

Ref No. : BPML/SD/EHS/F-01/01

Dated: 28.05.2026

To,

The Joint Director,
Ministry of Environment, Forest and Climate Change,
Integrated Regional Office, Lucknow,
Kendriya Bhawan, 5th Floor, Sector-H, Aliganj,
Lucknow - 226024

Subject: Submission of Six-Monthly Compliance Report of Environmental Clearance issued by MoEF&CC, New Delhi - EC Identification No. EC22A022UP151796

Dear Sir,

This is in reference to the Environmental Clearance (EC) issued to M/s Bindals Papers Mills Limited by the Ministry of Environment, Forest and Climate Change, New Delhi, vide File No. IA-J-11011/34/2022-IA-II(I) and EC Identification No. EC22A022UP151796, dated 17.08.2022, for the Integrated Project comprising Sugar Cane Crushing Capacity of 10,000 TCD and Molasses-Based Distillery Capacity of 150 KLD located at Village Changipur, Tehsil Chandpur, District Bijnor, Uttar Pradesh.

We are hereby submitting the Six-Monthly Compliance Report of the Environmental Clearance for the period from 01.10.2025 to 31.03.2026 for your kind perusal and record.

We trust the enclosed report will be found in order.

Thanking you,

Bindals Papers Mills Ltd. (Sugar & Distillery Unit)

Village -Changipur Block -Noorpur, District Bijnor (UP)


Authorized Signatory

Encl: As Above

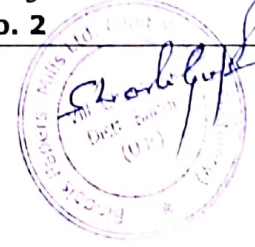
1. The Member Secretary Uttar Pradesh Pollution Control Board, Building No.TC-12V, Vibhuti Khand, Gomti Nagar, Lucknow-226010.
2. The Regional Director, Central Pollution Control Board PICUP Bhawan, Ground Floor, Vibhuti khand, Lucknow-226010
3. Regional Officer Uttar Pradesh Pollution Control Board Bijnor Uttar Pradesh.

Six Monthly Compliance report of Environmental Clearance Issued by MoEF&CC New Delhi, EC Identification No. - EC22A022UP151796 File No. - **IA-J 11011/34/2022-IA-II (I)** **Date of Issue EC - 17/08/2022** for Integrated project for Sugar Cane Crushing Capacity - 10000 TCD, Molasses based Distillery capacity of 150 KLD at village-Changipur, Tehsil- Chandpur, District- Bijnor, Uttar Pradesh by M/s Bindals Papers Mills Limited for the Period of 01.10.2025 to 31.03.2026.

A. SPECIFIC CONDITIONS

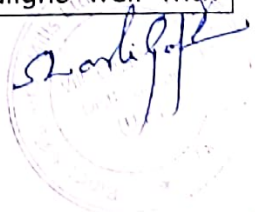
No.	COMPLIANCE	STATUS
i.	The project proponent shall abide by all orders and judicial pronouncements made from time to time in the case related to Ground water abstraction which is pending within NGT, New Delhi and Case related to Cane Availability which is pending with High Court Allahabad.	Hon'ble Supreme Court of India, & Hon'ble NGT has passed their judgments ordered in the favor of project proponent M/s Bindals Papers Mills Limited.
ii.	The company shall comply with all the environmental protection measures and safeguards proposed in the documents submitted to the Ministry. All the recommendations made in the EIA/EMP in respect of environmental management, and risk mitigation measures relating to the project shall be implemented.	We are complying the condition.
iii.	The project proponent shall treat and reuse the treated water within the factory and no wastewater or treated water shall be discharged outside the premises of distillery unit. 50% treated water from sugar mill shall be recycled in distillery/process and remaining 50% treated water shall be reused in irrigation/horticulture / greenbelt development purposes as per CPCB norms of effluent discharge. STP shall be installed to treat sewage generated from factory premises.	We are complying the condition. We are operating our ETP plant efficiently and the ETP treated water is being recycling gainfully, the recent analysis of ETP treated (outlet) is carried out by EPA approved laboratory, attached herein as Annexure No. 1. We have the NOC of 07 tubwells from UPGWD however we have installed only 03 tubwells till now. Further will be installed later. The tubewell water withdrwal is being recorded in proper log book on daily basis, the copy of the same is being attached herein as Annexure No. 2

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		The STP is installed and the treated water is being utilized gainfully in the irrigation of own green belt, the recent analysis of ETP treated (outlet) is attached herein as Annexure No. 3.
iv.	Total Fresh water requirement shall not exceed 4 KL/KL of ethanol production and will be met from ground water. No ground water recharge shall be permitted within the premises. Industry shall construct a rain water storage pond of 60 days capacity and the accumulated water to be used as fresh water thereby reducing fresh water consumption.	We are complying the condition.
v.	NOC from the Central Ground Water Authority (CGWA)/ Concerned Local authority shall be obtained before starting construction of plant and drawing the ground water for the project activities, State Pollution Control Board / Pollution Control Committees shall not issue the Consent to Operate (CTO) under Air (Prevention and Control of Pollution) Act and Water (Prevention and Control of Pollution) Act till the project proponent shall obtain such permission.	We have received the ground water NOC from UPGWD, attached as Annexure No. 4.
vi.	Concentrated spent wash shall be burnt in incineration boiler. ESP shall be installed with each boiler for controlling the particulate emissions within the statutory limit of 50 mg/Nm ³ . Coal shall not be used as fuel. Ash will be supplied to brick manufacturers/given to farmers to be used as manure. PP shall use biomass like rice husk/bagasse as fuel for the proposed boiler. Low sulphur coal with maximum sulphur content of 0.5% shall only be used only in case of biomass unavailability. PP shall meet 10% of the total power requirement from solar power by generating power	<p>We are complying the condition. We have also added the grain feed stroke used as raw material in distillery and the permissions of the same has been granted by UPPCB HO, No increase pollution load certificate along with CCA is attached herein as Annexure No. 5.</p> <p>The stack monitoring is being carried out by EPA approved laboratory, recent analysis report of the stack emission is attached herein as Annexure No. 6.</p> <p>Our plant's fuel source is entirely biomass-based, which aligns well with</p>

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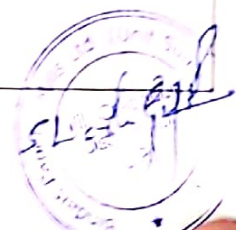
	inside plant premises/adjacent/nearby areas.	renewable energy principles. By solely relying on biomass, such as rice husk or bagasse and spent wash slop, as fuel for our boilers. Our plant is fully dedicated to using renewable energy sources like biomass based fuels for demonstrated a proactive approach towards environmental stewardship and sustainable energy practices. We are discussing with various vendors for installation of efficient solar power system, for searching the appropriate technology it's taking the time to ensure that our installation plans meet or exceed these requirements.
vii.	CO2 bottling plant shall be installed for maximum recovery of CO2 or collected and sold to authorized vendors.	We would like to inform you that the management has already initiated the process for installation of the said plant. The installation of the CO ₂ plant are planned to be completed by in May 2027.
viii.	PP shall allocate at least Rs. 50 Lakhs/annum for Occupational Health Safety. 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.	Occupational health surveillance programme is being undertaken as regular exercise for all the employees. First Aid Facility in occupational health centre is available. The medical record of each employee is being maintained separately, attached herewith as Annexure No. 7.
ix.	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.	We have a full-fledged safety department and the training is being imparted to all employees on safety and health aspects of chemicals handling as well as Safety and visual reality training is being provided to employees. A sample of training record is attached herein as Annexure No. 8.
x.	The unit shall make the arrangement for protection of possible fire hazards during manufacturing process in material handling. Firefighting system shall be as per the norms. PESO	All arrangement has been taken for protection of possible fire hazards during manufacturing process in material handling. Its have installing of fire detection and suppression systems,

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<p>certificate shall be obtained.</p>	<p>such as fire alarms, extinguishers, sprinkler systems, and foam flooding system in ethanol storage area. The fire fighting facility has been approved by the Uttar Pradesh Fire and Emergency Services department, the NOC has been obtained for the same, copy of the same is attached herein as Annexure No.9.</p> <p>The unit also obtained the PESO license for ethanol and HSD storage the copy of the same are attached herein respectively as Annexure No. 10 & 11.</p>
<p>xi. Process organic residue and spent carbon, if any, shall be sent to Cement and other suitable industries for its incinerations after approval of CPCB/SPCB. ETP sludge, process inorganic & evaporation salt shall be disposed of to the TSDF.</p>	<p>We have the membership of TSDF M/s Sheetla waste management project ltd, hazardous waste is being disposed off environment friendly manner through TSDF, the copy of TSDF membership is being attached herein as Annexure No. 12.</p>
<p>xii The company shall undertake 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 materials or as raw material substitutes in other processes. (c) Use of automated filling to minimize spillage. (d) Use of Close Feed system into batch reactors. (e) Venting equipment through vapour recovery system. (f) Use of high pressure hoses for equipment clearing to reduce wastewater generation.</p>	<p>We are complying the condition, we have incorporated all requirements in our system on the principle of 3R i.e. Reduce, recycle and reuse. Implementing these principles significantly contribute to environmental sustainability and resource efficiency. The sugar unit treated water is being utilized in distillery unit operation during the cane crushing season.</p>
<p>xiii The green belt of at least 5-10 m width shall be developed in nearly 33% of the total project area @ 2500 trees per hectares, mainly along the plant periphery. Selection of plant species shall be as per the CPCB guidelines in</p>	<p>We are complying the condition, the green belts details are attached herein as Annexure No. 13.</p>

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	consultation with the State Forest Department. Records of tree canopy shall be monitored through remote sensing map. Greenbelt shall be developed before commissioning of the plant. No trees shall be cut while foundation works are carried out.	
xiv	PP proposed to allocate Rs. 11.39 Crores towards extended EMP (CER) which shall be spent as submitted in CER plan for monitorable activities like improvement in soil quality of the study area, skill training of ITI students, up-gradation of schools with provision of facilities e.g. Class rooms, playground, Laboratory, Library, Computer class, toilets, Drinking Water Facilities, solar light/solar power support for uninterrupted power supply, skill development for 20 persons each year of nearby villages etc. Further, all the proposed activities under CER shall be completed before the commissioning of the plant in consultation with District Administration.	We are complying the condition, the report is attached herein as Annexure No. 14.
xv	There shall be adequate space inside the plant premises earmarked for parking of vehicles for raw materials and finished products and no parking to be allowed outside on public places. Out of the total project area, 20% shall be allotted solely for parking purposes with facilities like rest rooms etc.	We are complying the condition.
xvi	Storage of raw materials shall be either stored in silos or in covered areas to prevent dust pollution and other fugitive emissions. Biomass shall be stored in covered sheds and wind breaking walls/curtains shall be provided around biomass storage area to prevent its suspension during high wind speed. All Internal roads shall be paved. Industrial vacuum cleaner shall be provided to	We are complying the condition.

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	sweep the internal roads. The Air Pollution Control System shall be interlocked with process plant/machinery for shutdown in case of operational failure of Air Pollution Control Equipment.	
xvii	Continuous online (24x7) monitoring system for stack emissions 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.	<p>Continuous online (24x7) monitoring system for stack emissions is already installed for measurement of flue gas discharge and the pollutants concentrations, and the real time data is transmitted to the CPCB and SPCB server.</p> <p>The stack monitoring is being carried out by EPA approved laboratory, recent analysis report of the stack emission is attached herein as Annexure No. 6. The ambient air monitoring report is also attached Herein as Annexure No. 15.</p>
xviii	A separate Environmental 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. EMC head shall report directly to Head of Organization/ Managing Director/CEO as per company hierarchy.	We have made the Environmental Management Cell and also have the full-fledged laboratory facilities for monitoring and management of environment function, list of environment lab equipment and Environment management cell members is attached herein as Annexure No. 16 & 17 .

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A. GENERAL CONDITIONS

No.	COMPLIANCE	STATUS
i.	No further expansion or modifications in the plant, other than mentioned in the EIA Notification, 2006 and its amendments shall be carried out without prior approval of the Ministry of Environment, Forest and Climate Change/SEIAA, as applicable. In case of deviations or alterations in the project proposal from those submitted to this Ministry for clearance, a fresh reference shall be made to the Ministry/SEIAA, as applicable, to assess the adequacy of conditions imposed and to add additional environmental protection measure required, if any.	We will comply the condition.
ii.	The energy source for lighting purpose shall be preferably LED based, or advanced having preference in energy conservation and environment betterment.	We are complying the condition.
iii.	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).	We are complying the condition, the report is attached herein as Annexure No.18.
iv.	The company shall undertake all relevant measures 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	We are complying the condition, attached as Annexure No. 14

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	project area for the overall Improvement of the environment.	
v.	The company shall earmark sufficient funds towards capital cost and recurring cost per annum to implement the conditions stipulated by the Ministry of Environment, Forest and 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 purpose.	We are complying the condition, the expenses details of is attached as Annexure No. 19.
vi.	A copy of the clearance letter shall be sent by the project proponent to concerned Panchayat, Zilla Parishad/Municipal Corporation, Urban local Body and the local NGO, if any, from whom suggestions/ representations, if any, were received while processing the proposal.	We have complied the condition.
vii.	The project proponent shall also submit six monthly reports on the status of compliance of the 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 status report shall be posted on the website of the company	We are complying the condition.
viii.	The environmental statement for each financial year ending 31st March in Form-V as is mandated 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	We are complying the condition.

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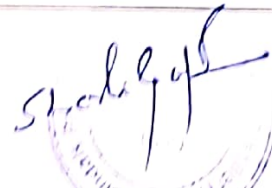

	compliance of environmental clearance conditions and shall also be sent to the respective Regional Offices of MoEF&CC by e-mail.	
xiv	The project proponent shall inform the public that the project has been accorded environmental clearance by the Ministry and copies of the clearance letter are available with the SPCB/Committee and may also be seen at Website of the Ministry and at https://parivesh.nic.in/ . This shall be advertised within seven days from the date of issue of the clearance letter, at least in two local newspapers 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.	The Project Proponent informed the public that the project has been accorded environmental clearance by the MoEF&CC. The copy of both Paper advertisements is attached herewith as Annexure No.20.
xv	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.	We have complied the condition.
xvi	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.	Hon'ble Supreme Court of India, Hon'ble High Court, Hon'ble NGT has passed their judgments ordered in the favor of project proponent M/s Bindals Papers Mills Limited.
xvii	The Ministry reserves the right to stipulate additional conditions, if found necessary at subsequent stages and the project proponent shall implement all the said conditions in a time bound manner. The Ministry may revoke or suspend the environmental clearance, if implementation of any of the above conditions is not found satisfactory.	We will comply the condition.
xviii	Concealing factual data or submission of false/fabricated data and failure to	We will comply the condition.

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	comply with any of the conditions mentioned above may result in withdrawal of this clearance and attract action under the provisions of Environment (Protection) Act, 1986.	
xx	Any appeal against this environmental clearance shall lie with the National Green Tribunal, if preferred, within a period of 30 days as prescribed under Section 16 of the National Green Tribunal Act, 2010.	Noted.
xxi	The above conditions will be enforced, inter-alia under the provisions of the Water (Prevention & Control of Pollution) Act, 1974, the Air (Prevention & Control of Pollution) Act, 1981, the Environment (Protection) Act, 1986, the Hazardous Waste (Management, Handling and Transboundary Movement) Rules, 2016 and the Public Liability Insurance Act, 1991 read with subsequent amendments therein.	We are complying the condition.
xxii	This issue with the approval of the competent authority.	Noted

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GREEN ENVIRO TECH SERVICES PVT. LTD.

An Analytical Laboratory

(AN ISO 9001 : 2015, ISO 14001 : 2015, ISO 45001 : 2018 Certified)

Plot No.-69, Kherli Hafizpur, Gr. Noida, G.B. Nagar-203202

E-mail : getslab2024@gmail.com | Website : www.getslab.in

Ph 9971888596, 9927955952, 8800716254, 9719569969, 8218823578



TC-15751

Annexure no.1

TEST REPORT Waste Water

Test Report Number	GES/R0326/07143	Issued Date:	11.03.2026
Customer Name & Address	Issued to: M/s. BINDALS PAPERS MLLS LIMITED SUGAR & DISTILLERY UNIT: VILLAGE-CHANGIPUR, TEHSIL-CHANDPUR, DISTT-BIJNOR-246734 (U.P)		
DETAILS OF SAMPLE			
Job Order Number	GES/2026/03W07143	Sample Receiving Date	07.03.2026
Sample Description	One Sample of Waste Water After Treatment of ETP	Sample Quantity	2L + 1L
Sampling Location	ETP Outlet	Sample Packing	Plastic Bottle - Glass Bottle
Sampling Date	06.03.2026	Sample Marking	Outlet of ETP Water
Sampling Protocol	IS: 17614 (Part-10)	Type of Sampling	Grab Sampling
Weather Condition	Clear	Analysis Start Date	07.03.2026
Sampling Done by	GETS Laboratory Representative	Analysis End Date	11.03.2026

TEST RESULTS

WASTE WATER

S. No	Parameters	Units	Results	Limits as per E(P)A 1986 (Discharge in to Inland Surface Water)	Test Method
1	pH Value at 25 °C	-	7.08	5.5 to 9.0	IS: 3025 (Part-11)2022
2	Total Dissolved Solids	mg/l	1370	—	IS: 3025 (Part-16) 2023
3	Total Suspended Solids	mg/l	10	100 Max	IS: 3025 (Part-17)2022
4	Chemical Oxygen Demand	mg/l	68	250 Max	IS: 3025 (Part-58)2023
5	Bio Chemical Oxygen Demand (at 27°C for 3 days)	mg/l	14	30 Max	IS: 3025 (Part- 44)2023
6	Oil & Grease	mg/l	<2	10 Max	IS: 3025 (Part-39 Cl-5)2021



Form No. 7.8F-06, Issue No.-01, Issue Date- 20.08.2024

Green Enviro Tech Services Pvt. Ltd.

Authorized by
Page 1 of 1
*** End of Report ***
Jaiendra Kumar
*** End of Report Manager

Terms & Conditions:

1. Sample Will be retained for 15 days from the date of issue of test report.
2. The results given above are related only to the sample tested or sampled and tested thereafter
3. This report cannot be used as evidence in court of law without the written approval of the lab.
4. Report shall not be reproduced, except in full, without prior written approval of the laboratory.





GREEN ENVIRO TECH SERVICES PVT. LTD.

An Analytical Laboratory

(AN ISO 9001 : 2015, ISO 14001 : 2015, ISO 45001 : 2018 Certified)

Plot No.-69, Kherli Hafizpur, Gr. Noida, G.B. Nagar-203202

E-mail : getslab2024@gmail.com | Website : www.getslab.in

Ph.: 9971888596, 9927955952, 8800716254, 9719569969, 8218823578



TC-15751

Annexure No.3

TEST REPORT

Waste Water

Test Report Number	GES/R0326/07144	Issued Date:	11.03.2026
Customer Name & Address	Issued to: M/s, BINDALS PAPERS MLLS LIMITED SUGAR & DISTILLERY UNIT: VILLAGE-CHANGIPUR, TEHSIL-CHANDPUR, DISTT-BIJNOR-246734 (U.P)		
DETAILS OF SAMPLE			
Job Order Number	GES/2026/03W07144	Sample Receiving Date	07.03.2026
Sample Description	One Sample of Waste Water After Treatment of STP	Sample Quantity	2L + 1L
Sampling Location	STP Outlet	Sample Packing	Plastic Bottle + Glass Bottle
Sampling Date	06.03.2026	Sample Marking	Outlet of STP Water
Sampling Protocol	IS: 17614 (Part-10)	Type of Sampling	Grab Sampling
Weather Condition	Clear	Analysis Start Date	07.03.2026
Sampling Done by	GETS Laboratory Representative	Analysis End Date	11.03.2026

TEST RESULTS

WASTE WATER

S. No	Parameters	Units	Results	Limits as per E(P)A 1986 (Discharge in to Inland Surface Water)	Test Method
1	pH Value at 25 °C	-	6.68	5.5 to 9.0	IS: 3025 (Part-11)2022
2	Total Dissolved Solids	mg/l	720	---	IS: 3025 (Part-16) 2023
3	Total Suspended Solids	mg/l	26	100 Max	IS: 3025 (Part-17)2022
4	Chemical Oxygen Demand	mg/l	44	250 Max	IS: 3025 (Part-58)2023
5	Bio Chemical Oxygen Demand (at 27°C for 3 days)	mg/l	9	30 Max	IS: 3025 (Part- 44)2023
6	Oil & Grease	mg/l	1	10 Max	IS: 3025 (Part-39/CI-5)2021
7	Faecal Coliform	MPN/100ml	>1.8	<1000	APIA 24th Edition 9221G: 2023



Checked by
Form No. 7.8F-06, Issue No.-01, Issue Date- 20.08.2024

Green Enviro Tech Services Pvt. Ltd.

Authorized by
Page 1 of 1
End of Report
Quality Manager

Terms & Conditions :

1. Sample Will be retained for 15 days from the date of issue of test report.
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GROUND WATER DEPARTMENT

(Namami Gange & Rural Water Supply Department)

Ministry of Jal Shakti

Government of Uttar Pradesh

Form 8 (C)

[See Rule 8(1)]

Annexure No. 4

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: NOC026167

VALID FROM 03/10/2022 TO 02/10/2027

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

Registration No.: 202208000706

Name of the Owner	ANKUR BINDAL	Company Name	BINDALS PAPERS MILLS LTD (SUGAR UNIT)
Designation पद	Authorized Signatory	कंपनी का नाम	
Company Address कंपनी का पता	VILLAGE-CHANGIPUR, CHANDPUR, BIJNOR, UTTAR PRADESH	Authorization Letter प्राधिकार पत्र	Download
Address of the Applicant	8 KM. BHOPA ROAD MUZAFFARNAGAR	Application Form Serial No.	BJNR0822NIN0060
Date of Submission	20/08/2022	Specimen Signature	
Location Particulars			
District	Bijnor	Block	NURPUR
Plot No./Khasra No.	VILLAGE-CHANGIPUR, CHANDPUR, BIJNOR	Municipality/Corporation	No
Ward No./Holding No.			CHANDPUR BIJNOR UTTAR PRADESH

Particular of the Proposed Well and Pumping Device

Date of Construction/Sinking of the Well	20/12/2022	Depth of the Well (In meter)	60.00
Type of Well	Tube Well/Boring	Assembly Size(For Tube Well)	
Purpose of well	Industrial	H.P. of the Pump	10.00
Strainer Position (For Tube Well)			
Type of Pump Used	Submersible		

Operational Device	Electric Motor	Rate of Withdrawal (m³/hr.)	36.00
Date of Energization (In Case of Electric Pump)		20/12/2022	
Maximum Allowable Rate of Withdrawal (m³/hr.):	36.00	Maximum Allowable Running Hours Per Day:	12.00
Maximum Allowable Annual Extraction of Ground Water:	86400	Recharge Required	86400.00

- 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.
- Holder of this NOC is hereby directed to assure annual recharge of 86400.00 cubic meter, as specified under the application form within the given time period.

GENERAL CONDITIONS:

- Holder of this NOC is hereby directed to fill from 1(A) for registering his/her well within 90 days as mentioned in application form shall only started after registration of his/her NOC.
- 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 / 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	Monitoring 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

- o 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.
- o 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.
- o 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.
- o All the details regarding coordinates, reduced level (with respect to mean level), depth, zone tapped 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.
- o 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.
- o 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.
- o 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 I 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:
 - o 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.
 - o ii) All industries shall be required to adopt latest water efficient technologies so as to reduce dependence on ground water resources.
 - o 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)/ PHD Chamber of Commerce & Industries 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
 - o 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.
 - o 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.
 - o vi) Injection of treated/ untreated waste water into aquifer system is strictly prohibited.
 - o 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:
 - o 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.
 - o 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 :07/10/2022

Place:Bljnor

This certificate is electronically generated and does not require digital signature



GROUND WATER DEPARTMENT

(Namami Gange & Rural Water Supply Department)

Ministry of Jal Shakti

Government of Uttar Pradesh

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: NOC029815

VALID FROM 03/10/2022 TO 02/10/2027

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

Registration No.: 202208000777

Name of the Owner	ANKUR BINDAL	Company Name	BINDALS PAPERS MILLS LTD (SUGAR UNIT)
Designation पद	Authorized Signatory	कंपनी का नाम	
Company Address कंपनी का पता	VILLAGE-CHANGIPUR, CHANDPUR, BIJNOR, UTTAR PRADESH	Authorization Letter प्राधिकार पत्र	Download
Address of the Applicant	8 KM. BHOPA ROAD MUZAFFARNAGAR	Application Form Serial No.	BJNR0822NIN00062
Date of Submission	22/08/2022	Specimen Signature	
Location Particulars			
District	Bijnor	Block	NURPUR
Plot No./Khasra No.	VILLAGE-CHANGIPUR, CHANDPUR, BIJNOR	Municipality/Corporation	No
Ward No./Holding No.			CHANDPUR BIJNOR UTTAR PRADESH

Particular of the Proposed Well and Pumping Device

Date of Construction/Sinking of the Well	20/12/2022		
Type of Well	Tube Well/Boring	Depth of the Well (In meter)	60.00
Purpose of well	Industrial	Assembly Size(For Tube Well)	
Strainer Position (For Tube Well)			
Type of Pump Used	Submersible	H.P. of the Pump	10.00

Operational Device	Electric Motor	Rate of Withdrawal (m ³ /hr.)	36.00
Date of Energization (In Case of Electric Pump)		20/12/2022	
Maximum Allowable Rate of Withdrawal (m ³ /hr.):	36.00	Maximum Allowable Running Hours Per Day:	12.00
Maximum Allowable Annual Extraction of Ground Water:	86400	Recharge Required	86400.00

- 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.
- Holder of this NOC is hereby directed to assure annual recharge of 86400.00 cubic meter, as specified under the application form within the given time period.

GENERAL CONDITIONS:

- Holder of this NOC is hereby directed to fill from 1(A) for registering his/her well within 90 days as mentioned in application form shall only started after registration of his/her NOC.
- 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	Monitoring 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 tapped 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 I 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)/ PHD Chamber of Commerce & Industries 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 :07/10/2022

Place:Bijnor

This certificate is electronically generated and does not require digital signature



GROUND WATER DEPARTMENT

(Namami Gange & Rural Water Supply Department)

Ministry of Jal Shakti

Government of Uttar Pradesh

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: NOC014923

VALID FROM 03/10/2022 TO 02/10/2027

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

Registration No.: 202208000781

Name of the Owner	ANKUR BINDAL	Company Name	BINDALS PAPERS MILLS LTD (SUGAR UNIT)
Designation पद	Authorized Signatory	कंपनी का नाम	
Company Address कंपनी का पता	VILLAGE-CHANGIPUR, CHANDPUR, BIJNOR, UTTAR PRADESH	Authorization Letter प्राधिकार पत्र	Download
Address of the Applicant	8 KM. BHOPA ROAD MUZAFFARNAGAR	Application Form Serial No.	BJNR0822NIN0063
Date of Submission	22/08/2022	Specimen Signature	
Location Particulars			
District	Bijnor	Block	NURPUR
Plot No./Khasra No.	VILLAGE-CHANGIPUR, CHANDPUR, BIJNOR	Municipality/Corporation	No
Ward No./Holding No.			CHANDPUR BIJNOR UTTAR PRADESH

Particular of the Proposed Well and Pumping Device

Date of Construction/Sinking of the Well	20/12/2022		
Type of Well	Tube Well/Boring	Depth of the Well (In meter)	60.00
Purpose of well	Industrial	Assembly Size(For Tube Well)	
Strainer Position (For Tube Well)			
Type of Pump Used	Submersible	H.P. of the Pump	10.00

Operational Device	Electric Motor	Rate of Withdrawal (m ³ /hr.)	36.00
Date of Energization (In Case of Electric Pump)		20/12/2022	
Maximum Allowable Rate of Withdrawal (m ³ /hr.):	36.00	Maximum Allowable Running Hours Per Day:	12.00
Maximum Allowable Annual Extraction of Ground Water:	86400	Recharge Required	86400.00

- 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.
- Holder of this NOC is hereby directed to assure annual recharge of 86400.00 cubic meter, as specified under the application form within the given time period.

GENERAL CONDITIONS:

- Holder of this NOC is hereby directed to fill from 1(A) for registering his/her well within 90 days as mentioned in application form shall only started after registration of his/her NOC.
- 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 / 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	Monitoring 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 tapped 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 / 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)/ PHD Chamber of Commerce & Industries 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 :07/10/2022

Place:Bijnor

This certificate is electronically generated and does not require digital signature



GROUND WATER DEPARTMENT

(Namami Gange & Rural Water Supply Department)

Ministry of Jal Shakti

Government of Uttar Pradesh

Form B (C)

[See Rule 8(1)]

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

[Under Section 14 of the Uttar Pradesh Ground Water Management and Regulation Act, 2010]

AUTHORIZATION/ NO-OBJECTION CERTIFICATE NO: NOC027070

VALID FROM 03/10/2022 TO 02/10/2027

{UIS10(1) of the Uttar Pradesh Ground Water Management and Regulation Act, 2010}

Registration No.: 202208000790

Name of the Owner	ANKUR BINDAL	Company Name	BINDAL MILLS (BU)
Designation पद	Authorized Signatory	Authorization Letter मासिकार पत्र	Doc No.
Company Address कंपनी का पता	VILLAGE-CHANGIPUR, CHANDPUR, BIJNOR, UTTAR PRADESH	Application Form Serial No.	BU/10
Address of the Applicant	8 KM. BIHOVA ROAD MUZAFFARNAGAR	Specimen Signature	
Date of Submission	22/08/2022		
Location Particulars			
District	Bijnor	Block	NU
Plot No./Khasra No.	VILLAGE-CHANGIPUR, CHANDPUR, BIJNOR	Municipality/Corporation	No
Ward No./Holding No.			CH BU PT

Particular of the Proposed Well and Pumping Device

Date of Construction/Sinking of the Well	20/12/2022		
Type of Well	Tube Well/Boring	Depth of the Well (in meter)	60
Purpose of well	Industrial	Assembly Size (For Tube Well)	
Strainer Position (For Tube Well)		H.P. of the Pump	10
Type of Pump Used	Submersible		

Operational Device	Electric Motor	Rate of Withdrawal (m ³ /hr.)	36.00
Date of Energization (In Case of Electric Pump)			20/12/2022
Maximum Allowable Rate of Withdrawal (m ³ /hr.):	36.00	Maximum Allowable Running Hours Per Day:	13.00
Maximum Allowable Annual Extraction of Ground Water:	93600	Recharge Required	93600.00

- 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.
- Holder of this NOC is hereby directed to assure annual recharge of 93600.00 cubic meter, as specified under the application form within the given time period.

GENERAL CONDITIONS:

- Holder of this NOC is hereby directed to fill from 1(A) for registering his/her well within 90 days as mentioned in application form shall only started after registration of his/her NOC.
- 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 / 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 lapped 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	Monitoring Mechanism	
			Manual	DWLR with Telemetry
1	< 10	0	0	0
2	11 - 50	1	1	0

5	51-530	1	0	1
6	1-531	2	0	2

- e. 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.
- f. 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.
- g. 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.
- h. All the details regarding coordinates, reduced level (with respect to mean level), depth, zone tapped 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.
- i. 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.
- j. 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.
- k. Any other site specific requirement regarding safety and access for measurement may be taken care of.

l. Other condition(s) that may be imposed by the concerned Authority.

In case any of the particulars/ 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:

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.

All industries shall be required to adopt latest water efficient technologies so as to reduce dependence on ground water resources.

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)/ PHD Chamber of Commerce.

Industries 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.

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 10 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.

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.

Injection of treated/ untreated waste water into aquifer system is strictly prohibited.

All 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: 07/10/2022

Place: Bijnor

This certificate is electronically generated and does not require digital signature



GROUND WATER DEPARTMENT

(Namami Gange & Rural Water Supply Department)

Ministry of Jal Shakti

Government of Uttar Pradesh

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: NOC015288

VALID FROM 03/10/2022 TO 02/10/2027

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

Registration No.: 202208000792

Name of the Owner	ANKUR BINDAL	Company Name	BINDALS PAPERS MILLS LTD (Distillery Unit)
Designation पद	Authorized Signatory	कंपनी का नाम	
Company Address कंपनी का पता	VILLAGE-CHANGIPUR, CHANDPUR, BIJNOR, UTTAR PRADESH	Authorization Letter प्राधिकार पत्र	Download
Address of the Applicant	8 KM. BHOPA ROAD MUZAFFARNAGAR	Application Form Serial No.	BJNR0822NIN0065
Date of Submission	22/08/2022	Specimen Signature	
Location Particulars			
District	Bijnor	Block	NURPUR
Plot No./Khasra No.	VILLAGE-CHANGIPUR, CHANDPUR, BIJNOR	Municipality/Corporation	No
Ward No./Holding No.			CHANDPUR BIJNOR UTTAR PRADESH

Particular of the Proposed Well and Pumping Device

Date of Construction/Sinking of the Well	20/12/2022		
Type of Well	Tube Well/Boring	Depth of the Well (In meter)	60.00
Purpose of well	Industrial	Assembly Size(For Tube Well)	
Strainer Position (For Tube Well)			
Type of Pump Used	Submersible	H.P. of the Pump	10.00

Operational Device	Electric Motor	Rate of Withdrawal (m ³ /hr.)	36.00
Date of Energization (In Case of Electric Pump)		20/12/2022	
Maximum Allowable Rate of Withdrawal (m ³ /hr.):	36.00	Maximum Allowable Running Hours Per Day:	9.00
Maximum Allowable Annual Extraction of Ground Water:	106920	Recharge Required	106920.00

- 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.
- Holder of this NOC is hereby directed to assure annual recharge of 106920.00 cubic meter, as specified under the application form within the given time period.

GENERAL CONDITIONS:

- Holder of this NOC is hereby directed to fill from 1(A) for registering his/her well within 90 days as mentioned in application form shall only started after registration of his/her NOC.
- 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 / 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	Monitoring 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

- o 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.
- o 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.
- o 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.
- o All the details regarding coordinates, reduced level (with respect to mean level), depth, zone tapped 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.
- o 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.
- o 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.
- o 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 / 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)/ PHD Chamber of Commerce & Industries 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 :07/10/2022

Place: Bijnor

This certificate is electronically generated and does not require digital signature



GROUND WATER DEPARTMENT

(Namami Gange & Rural Water Supply Department)

Ministry of Jal Shakti

Government of Uttar Pradesh

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: NOC018759

VALID FROM 03/10/2022 TO 02/10/2027

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

Registration No.: 202208000793

Name of the Owner	ANKUR BINDAL		
Designation पद	Authorized Signatory	Company Name कंपनी का नाम	BINDALS PAPERS MILLS LTD (Distillery Unit)
Company Address कंपनी का पता	VILLAGE-CHANGIPUR, CHANDPUR, BIJNOR, UTTAR PRADESH	Authorization Letter प्राधिकार पत्र	Download
Address of the Applicant	8 KM. BHOPA ROAD MUZAFFARNAGAR	Application Form Serial No.	BJNR0822NIN0061
Date of Submission	22/08/2022	Specimen Signature	
Location Particulars			
District	Bijnor	Block	NURPUR
Plot No./Khasra No.	VILLAGE-CHANGIPUR, CHANDPUR, BIJNOR	Municipality/Corporation	No
Ward No./Holding No.			CHANDPUR BIJNOR UTTAR PRADESH

Particular of the Proposed Well and Pumping Device

Date of Construction/Sinking of the Well	20/12/2022		
Type of Well	Tube Well/Boring	Depth of the Well (In meter)	60.00
Purpose of well	Industrial	Assembly Size(For Tube Well)	
Strainer Position (For Tube Well)			
Type of Pump Used	Submersible	H.P. of the Pump	10.00

Operational Device	Electric Motor	Rate of Withdrawal (m ³ /hr.)	36.00
Date of Energization (In Case of Electric Pump)		20/12/2022	
Maximum Allowable Rate of Withdrawal (m ³ /hr.):	36.00	Maximum Allowable Running Hours Per Day:	8.00
Maximum Allowable Annual Extraction of Ground Water:	95040	Recharge Required	95040.00

- 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.
- Holder of this NOC is hereby directed to assure annual recharge of 95040.00 cubic meter, as specified under the application form within the given time period.

GENERAL CONDITIONS:

- Holder of this NOC is hereby directed to fill from 1(A) for registering his/her well within 90 days as mentioned in application form shall only started after registration of his/her NOC.
- 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 / 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	Monitoring 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 tapped 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 / 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)/ PHD Chamber of Commerce & Industries 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: 07/10/2022

Place: Bijnor

This certificate is electronically generated and does not require digital signature



GROUND WATER DEPARTMENT

(Namami Gange & Rural Water Supply Department)

Ministry of Jal Shakti

Government of Uttar Pradesh

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: NOC035734

VALID FROM 03/10/2022 TO 02/10/2027

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

Registration No.: 202208000801

Name of the Owner	ANKUR BINDAL		
Designation पद	Authorized Signatory	Company Name कंपनी का नाम	BINDALS PAPERS MILLS LTD
Company Address कंपनी का पता	VILLAGE-CHANGIPUR, CHANDPUR, BIJNOR, UTTAR PRADESH	Authorization Letter प्राधिकार पत्र	Download
Address of the Applicant	8 KM. BHOPA ROAD MUZAFFARNAGAR	Application Form Serial No.	BJNR0822NBU0007
Date of Submission	22/08/2022	Specimen Signature	
Location Particulars			
District	Bijnor	Block	NURPUR
Plot No./Khasra No.	VILLAGE-CHANGIPUR, CHANDPUR, BIJNOR	Municipality/Corporation	No
Ward No./Holding No.			CHANDPUR BIJNOR UTTAR PRADESH

Particular of the Proposed Well and Pumping Device

Date of Construction/Sinking of the Well	20/12/2022		
Type of Well	Tube Well/Boring	Depth of the Well (In meter)	60.00
Purpose of well	Bulk User	Assembly Size(For Tube Well)	
Strainer Position (For Tube Well)			
Type of Pump Used	Submersible	H.P. of the Pump	10.00

Operational Device	Electric Motor	Rate of Withdrawal (m ³ /hr.)	36.00
Date of Energization (In Case of Electric Pump)			20/12/2022
Maximum Allowable Rate of Withdrawal (m ³ /hr.):	36.00	Maximum Allowable Running Hours Per Day:	5.00
Maximum Allowable Annual Extraction of Ground Water:	65700	Recharge Required	65700.00

- 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.
- Holder of this NOC is hereby directed to assure annual recharge of 65700.00 cubic meter, as specified under the application form within the given time period.

GENERAL CONDITIONS:

- Holder of this NOC is hereby directed to fill from 1(A) for registering his/her well within 90 days as mentioned in application form shall only started after registration of his/her NOC.
- 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	Monitoring 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 tapped 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 / 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)/ PHD Chamber of Commerce & Industries 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 :07/10/2022

Place: Bijnor

This certificate is electronically generated and does not require digital signature



Annexure No. 5

UTTAR PRADESH POLLUTION CONTROL BOARD

Building. No TC-12V Vibhuti Khand, Gomti Nagar, Lucknow-226010

Phone:0522-2720828,2720831, Fax:0522-2720764, Email: info@uppcb.com, Website: www.uppcb.com

Ref No. - 275/UPHOC7/EIA/BIJNOR/2024

Dated:- 09/09/2024

To ,

Shri ANKUR BINDAL

M/s BINDALS PAPERS MILLS LTD

village - Changipur, Block - Noorpur, Tehsil - Chandpur, Distt -Bijnor,BIJNOR,246734

BIJNOR

Sub : Certificate of “No Increase in Pollution Load” in compliance of notification issued by Ministry of Environment Forest & Climate Change, Government of India, vide its notification no. S.O. 980(E) 2nd March, 2021

Sir.

Kindly refer to the application dt 09/09/2024 related to sector Distillery for obtaining “No Increase in Pollution Load Certificate” in compliance of notification issued by Ministry of Environment Forest & Climate Change, Government of India, vide its notification no. S.O. 980(E) 2nd March, 2021.

That Ministry of Environment Forest & Climate Change, Government of India, vide its notification no. S.O. 980(E) 2nd March, 2021 exempted the requirement for prior Environmental Clearance for cases of change in raw material mix without change in the quantity and pollution load as prescribed in the Environmental clearance of the project. The said provisions made in notification dated 2nd March, 2021 are as below

Existing projects (having Prior Environmental Clearance) with no increase in pollution loads: Any increase in production capacity in respect of processing or production or manufacturing sectors (listed against item numbers 2, 3, 4 and 5 in the Schedule to this notification) with or without any change in (i) raw material-mix or (ii) quantities within products or (iii) number of products including new products falling in the same category or (iv) configuration of the plant or process or operations in existing area or in area contiguous to the existing area (for which prior environmental clearance has been granted) shall be exempt from the requirement of Prior Environmental Clearance provided that there is no increase in pollution load (derived on the basis of such Prior Environmental Clearance)

In compliance of the provisions of the notification no. S.O. 980(E) 2nd March, 2021, the applicant has submitted the the following documents

1. “No Increase In Pollution Load” certificate from the Environmental Auditor or reputed institutions empanelled by the State Pollution Control Board or Pollution Control Committee or Central Pollution Control Board or Ministry of Environment, Forest and Climate Change
2. Last Consent to Operate certificate for the project or activity.
3. Online system generated acknowledgement of uploading of intimation and “No Increase In Pollution Load” certificate on PARIVESH Portal
4. Scan Copy of form only submitted for “No Increase In Pollution Load” certificate on PARIVESH Portal

After the examination of the documents submitted by the applicant “No Increase in Pollution Load Certificate” is hereby issued with the following observation and conditions with the approval of competent authority

Obervation and Conditions

- I. The Project under consideration is for addition of alternative feedstock as Grain along with Molasses / Sugar Syrup without change in production capacity i.e. 150 KLD by M/s Bindals Papers Mills Limited at village- Changipur, Tehsil- Chandpur, District- Bijnor, Uttar Pradesh.
 - II. The raw material consumption will be reduced by 356 TPD during Grain based operation without increase in production capacity – 150 KLD (as per EC).
 - III. Unit already installed CPU of adequate capacity comprises of UF & Reverse Osmosis System to enable recycling of MEE condensate, boiler blow down etc. in order to fulfill the needs of additional fresh water.
 - IV. Fresh water requirement will be reduced by 10 KLD during Grain based operation at 150 KLD capacity.
 - V. Pollutant load like BOD, COD, TDS and TSS in effluent will be reduced during Grain based operation.
 - VI. Total BOD load during Molasses based operation is 136890 kg/day which will be reduced to 18900 kg / day during Grain based operation.
 - VII. Total COD load during Molasses based operation is 228150 kg/day which will be reduced to 42000 kg/day during Grain based operation.
 - VIII. Total TDS load during Molasses based operation is 152100 Kg/day which will be reduced to 33600 kg/ day during Grain based operation.
 - IX. Total TSS load during Molasses based operation is 14040 Kg/day which will be reduced to 10500 kg/ day during Grain based operation.
 - X. Total generation of fly ash shall be reduced during Grain based operation; reduction will be approx. – 57.02 TPD.
 - XI. Concentrated spent wash generation will be not used as fuel during Grain based operation. Only bagasse will be utilizing as fuel in boiler, which is cleaner fuel than Slop.
 - XII. There shall not be any incremental rise with respect to air pollution in view of the fact that Air Pollution Control System (ESP) shall keep particulate matter below 50 mg/Nm³ during Grain based operation.
 - XIII. Total emission load from the stack will be reduced as only bagasse will be used as fuel. Slop is having more solid and Sulphur content in comparison to Bagasse.
 - XIV. Total PM Load during Molasses based operation is 99.81 kg/day which will be reduced to 97.67 kg/day during Grain based operation.
 - XV. Total NO₂ load during Molasses based operation is 124.12 kg/Day which will be reduced to 119.85 kg/Day during Grain based operation.
 - XVI. Total SO₂ load during Molasses based operation is 93.41 kg/day which will be reduced to 82.11 kg/day during Grain based operation.
 - XVII. Unit will adopt Zero Liquid Discharge in both the mode of Operation. Thus resulting in no increment with respect to water pollution.
 - XVIII. Unit will adopted Concentration followed by Incineration technology to achieve Zero Liquid Discharge during Molasses / Sugar Syrup based operation but during Grain based operation, spent wash will be first fed into the decanter for solid separation and then thin Slop from decanter will be concentrated in MEE then concentrated Spent wash syrup will be mixed with wet cake of decanter which will be converted to DDGS and sold as Cattle feed.
- Hence, in view of the above facts, the UPPCB is of the view that the project of Ethanol by M/s Bindals Papers Mills Limited, Distillery Division at village- Changipur, Tehsil- Chandpur, District- Bijnor, Uttar Pradesh due to use of alternative feed stock Grains as raw material shall result in "No Increase in Pollution Load", hence the project is recommended subject to the condition that the project is implemented strictly in accordance with the Technical details submitted by the proponent before the Board. The Project Proponent shall ensure strict compliance of the following conditions:
1. Due to change in raw material from Molasses to Grain without change in Ethanol production capacity 150 KLD shall result in No Increase in Pollution load subject to the condition that the project is implemented strictly in accordance with the technical details submitted by the Project Proponent in the Board.
 2. The Project Proponent shall submit the validation report for 150 KLD RS /ENA / Ethanol production from any reputed Institute empaneled by UPPCB within 03 months after starting Grain based operation. If the validation report carried out by any reputed institute is same as claim made by the unit then SPCB may further allow to operate the unit as per proposal of the unit.
 3. The unit shall restrict the concentrated spent wash storage capacity to 07 days only (Grain).
 4. The unit should submit monthly data of following to UPPCB:
 - a. Fresh water consumption
 - b. Alcohol Production
 - c. Spent wash generation
 - d. Condensate generation
 - e. Feed quantity of slop into incinerator / Decanter

f. Boiler ash generation

g. Quantity of effluent received into CPU, details of reuse/recycle etc.

Hence, in view of the above facts, the UPPCB is of the view that the project of RS /ENA/ Ethanol by M/s Bindals Papers Mills Limited at Village- Changipur, Tehsil- Chandpur, District- Bijnor, Uttar Pradesh due to use of alternative feed stock (Grain) without change in production capacity 150 KLD shall result in "No Increase in Pollution Load" subject to the condition that the project is implemented strictly in accordance with the technical details submitted before the Board. In view of the conclusion and remarks made by the Board, the unit is hereby directed to apply afresh for obtaining fresh Consent to Operate under the provisions of Water (Prevention and Control of Pollution) Act, 1974 as amended and Air (Prevention and Control of Pollution) Act, 1981 for the production of 150 KLD Rectified Spirit/Extra Neutral Alcohol/Absolute Alcohol from Molasses / Sugar Syrup or Grain and also to comply with the conditions as above.

Chief Environmental Officer

(Circle-7)

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Regional Officer, UPPCB, Bijnor with direction to monitor the compliance of the conditions and send the compliance report to the Board.

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Vivek Roy

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Vivek Roy

Chief Environmental Officer

(Circle-7)



Uttar Pradesh Pollution Control Board

Building. No TC-12V Vibhuti Khand, Gomti Nagar, Lucknow-226010

Phone:0522-2720828,2720831, Fax:0522-2720764, Email: info@uppcb.in, Website: www.uppcb.com

Category : RED

Application Id : 31001444

236007/UPPCB/Bijnore(UPPCBRO)/CTO/both/BIJNOR/2025

Date: 22/04/2025

To,

M/s

BINDALS PAPERS MILLS LTD

village - Changipur, Block - Noorpur, Tehsil - Chandpur, Distt -Bijnor,BIJNOR,246734

Consolidated Consent to Operate and Authorisation hereinafter referred to as the CCA (Consolidated Consent & authorization) (Fresh) under Section-25 of the Water (Prevention & Control of Pollution) Act, 1974 and under Section-21 of the Air (Prevention & Control of Pollution) Act, 1981 and Authorization under Rule-6(2) of the Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016 notified under Environment (Protection) Act, 1986 as applicable (to be referred hereinafter as Water Act, Air Act and HW Rules respectively).

CCA is hereby granted to **BINDALS PAPERS MILLS LTD** located at village = **Changipur, Block - Noorpur, Tehsil - Chandpur, Distt -Bijnor,BIJNOR,246734**. subject to the provisions of the **Water Act, Air Act and Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016** and the orders that may be made further and subject to following terms and conditions :-

1. This CCA **BINDALS PAPERS MILLS LTD** granted for the period from **22/04/2025 to 31/12/2029** and valid for manufacturing of following products.

S No	Product	Quantity	Unit
1	DDGS	125	Metric Tonnes/Day
2	RS /ENA/ Absolute Alcohol	150	Kilo Liters/Day
3	co-power generation	15.5	Megawatt
4	Bagasse Generation .	2800	Metric Tonnes/Day
5	Molasses	400	Metric Tonnes/Day
6	CO2	108	Metric Tonnes/Day
7	cane crushing capacity	10000	Metric Tonnes/Day

2. Conditions under Water(Prevention and Control of Pollution) Act -1974 as amended :-

(i) The daily quantity of effluent discharge (KLD) :-

Kind of Effluent	Quantity(KLD)	Treatment facility	Discharge point
Industrial	For distillery plant(Molasses / grain based)	ETP	ZLD
Domestic	30 KLD	STP	irrigation on land

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Industrial	For sugar plant	ETP	Industrial effluent quantity shall be restricted to 1000 KLD and Cooling Tower blow down shall be restricted to 1000 KLD, only one outlet is allowed
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(ii) Trade Effluent Treatment and Disposal :-The applicant shall operate Effluent Treatment Plant consisting of primary/secondary and tertiary treatment as is required with reference to influent quantity and quality.

In case of stoppage of functioning of ETP, production has to be stopped immediately and this Board has to be intimated by fax/phone/email with a report in this regard to be dispatched immediately.

(iii) The treated effluent shall be recycled to the maximum extent and should be reused within the premises for gardening etc. Quality of the treated effluent shall meet to the following general and specific standards as prescribed under Environment (Protection) Rules, 1986 and applicable to the unit from time-to-time :-

Industrial Effluent Quality Standard

S.No.	Parameter	Standard
1	For sugar plant pH	6-9
2	For sugar plant BOD	30mg/l(for disposal in surface waters)/100mg/l(for disposal on land)
3	For sugar plant TSS	30mg/l(for disposal in surface waters)/100mg/l(for disposal on land)
4	For sugar plant COD	250 mg/l
5	For distillery plant , quantity of discharge	ZLD

(iv) Sewage Treatment and Disposal :- The applicant shall provide comprehensive STP as is required with reference to influent quantity and quality. In case of stoppage of functioning of STP, production has to be stopped immediately and this Board has to be intimated by fax/phone/email with a report in this regard to be dispatched immediately.

(v) The treated sewage shall be reused in gardening as far as possible. The STP shall be maintained continuously so as to achieve the quality of the treated sewage to the following standards.

S No.	Parameters	Standards
1	pH	6.5 to 9
2	BOD (mg/L)	30 mg/l
3	TSS (mg/L)	100 mg/l
4	Fecal Coliform (MPN/100ml)	1000

3. Conditions under Air (Prevention and Control of Pollution) Act -1981 as amended :-

i) The applicant shall use following fuel and install a comprehensive control system consisting of control equipment as required with reference to generation of emissions and operate and maintain the same continuously so as to achieve the level of pollutants to the following standards.

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Air Pollution Source Details

S No.	Air Pollution Source	Type of fuel	Stack no	Control Device	Height of Stack
1	Slop boiler 25 TPH	slop - 264 TPD with RDF 136 TPD or bagasse 97.14 TPD or 600 TPD RDF is spent wash is not available	01	Particulate Matter	ESP and stack height of 72 meter of ground level
2	boiler 100 TPH	Bagasse - 1091 TPD or RDF 1600 TPD	02	Particulate Matter	ESP and stack height of 72 meter of ground level
3	DG sets of 1250 KVA and 1250 KVA	Diesel	03	Particulate Matter	7 meters and 7 meters above the roof of nearest building

Emmission Quality Standards

S No.	Stack no	Parameters	Standards
1	03	Particulate Matter	As per E(P) Rules 1986
2	01	Particulate Matter	50 mg/NM3
3	02	Particulate Matter	150 mg/NM3

In case of stoppage of functioning of air pollution control equipment, production has to be stopped immediately and this Board has to be intimated by fax/phone/email with a report in this regard to be dispatched immediately

(ii) The unit will not use any type of restricted fuel.

iii) Noise from the D.G. Set and other source(s) should be controlled by providing an acoustic enclosure as is required for meeting the ambient noise standards for night and day time as prescribed for respective areas/zones (Industrial, Commercial, Residential, Silence) which are as follows :-

Day time : from 6.00 a.m. to 10.00 p.m., Night time: from 10.00 p.m. to 6.00 a.m.

Standards for Noise level in db(A) Leq	Industrial Area		Commercial Area		Residential Area		Silence Zone	
	Day Time	Night Time	Day Time	Night Time	Day Time	Night Time	Day Time	Night Time
	75	70	65	55	55	45	50	40

4. Conditions under Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016 :-

The Factory Manager of M/s BINDALS PAPERS MILLS LTD. is hereby granted an authorization to operate a facility for collection and storage of Hazardous wastes. The authorization is granted to operate a

facility for generation, collection and storage of hazardous wastes within factory premises for following category of wastes:-

S.No.	Category of Hazardous Waste as per the Schedules I, II and III of these rules	Authorised mode of disposal or recycling or utilisation or co-processing, etc.	Quantity(ton/annum)
1	Schedule I(Category5.1-used oil)	TSDF/Authorized Recycler	1.5 Ton per Annum
2	Schedule I(Category5.2-) spent oil	TSDF/Authorized Recycler	0.5 Ton per Annum

The authorization shall be in force and shall be valid upto 31/12/2029. The authorization is subject to the conditions stated below and such conditions as may be specified in the rules for the time being in force under Environment (Protection) Act, 1986.

Terms and conditions of Hazardous Waste authorization :-

- (i) The authorization shall comply with the provisions of the Environment (Protection) Act, 1986, and the rules made there under.
- (ii) The authorization and its renewal shall be produced for inspection at the request of an officer authorized by the SPCB.
- (iii) The person authorized shall not rent, lend, sell, transfer or otherwise transport the hazardous wastes without obtaining prior permission of the SPCB.
- (iv) Any unauthorized changes in personnel, equipment as working conditions as mentioned in the application by the person authorized shall constitute a breach of his authorization.
- (v) It is the duty of the authorized person to take prior permission of the SPCB to close down the facility.
- (vi) An application for the renewal of an authorization shall be made as laid down under these rules.
- (vii) The unit shall comply with any other conditions specified in the guidelines issued by the MoEF or CPCB/SPCB from time to time.
- (viii) The authorization is valid for temporary storage of Hazardous Waste within premises only.
- (ix) The authorized agency shall ensure that on-line data with regard to quantity and nature of hazardous chemicals being used in the plant as well as air emission and waste generated within premises is displayed on Display Board of size 6x4 feet outside the main factory gate within premises
- (x) It is duty of the authorized person to take prior permission of this Board to close and cleanup the facility for treatment, storage and disposal of hazardous waste.
- (xi) The applicant shall maintain record of hazardous waste in Form-3 and shall submit annual return in Form-4 on or before the 30th day of June following to the financial year to which that return relates.
- (xii) In no case any hazardous waste shall be disposed off on land, in any drain, or into any water stream. All spillage must also be safely collected and stored.
- (xiii) Before the hazardous waste is stored or dumped in the facility, applicant must conduct a detailed physical and chemical analysis of hazardous waste sample and report to the Board.
- (xiv) Dried hazardous sludge from the process in the plant shall be stored in double lined HDPE pit constructed with R.C.C. or such material which does not react with the waste contained in it.
- (xv) The storage area should be fenced properly and Sign/Notice Board indicating 'Danger' and 'Hazardous' shall be displayed at appropriate position both in Hindi and English.
- (xvi) The industry shall store non-ferrous metal waste, used oil/spent oil waste in sealed drums placed on impervious floor under covered shed. Hazardous waste if required shall be sold only to Registered Recyclers/Re-processors.
- (xvii) In case of any transportation of hazardous waste, the details in Form-10 of the Hazardous and Other Wastes Rules, 2016 shall be submitted to the Board.

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5. Essential documents to be submitted by the Industry/Unit as Applicable:-

(i) Annual return in Form-4 and Waste Disposal Manifest in Form-10 under Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016 and Third Party Audit Report.

(ii) Environment Statement in Form-V of Environment (Protection) Rules, 1986.

(iii) Quarterly compliance report of the CCA, photograph of ETP/APCs/Waste Storage Area.

6. Competent Authority reserves the right to change/modify/add any time any condition of this CCA.

7. Unit has to comply with the following specific & general conditions. Non compliance of any provision of this CCA and provisions of the Water Act, Air Act and Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016 will result in legal action under the aforesaid Acts and Rules.

8. In compliance to the G.O 1011/81-7-2021-09 (Writ)/2016 dated.13.10.2021 issued by Department of Environment, Forest and Climate Change, Uttar Pradesh. You are directed to develop Miyawaki Forest as per the SOP available at URL:-<http://www.upecp.in/TrainingSession.aspx> for ensuring timely compliance of this direction, you are hereby directed to submit a bank guarantee with minimum validity of one year of the amount equivalent to the sum of initial consent fees (Air and Water) or Rs. 50,000/- (Rs. Fifty Thousand Only) whichever is more, within 30 days from the date of issuance of this certificate. In case of non-compliance of this direction, your consent will be revoked by the Board.

9. If the unit uses the ground water and requires the permission from SGWA/CGWA for water abstraction then the industry will have to obtain No objection certificate for abstraction of ground water. It will be the responsibility of the industry to comply with the various conditions of the NOC obtained from the competent authority and submit to the Board, within 3 months time failing which CTO will be revoked.

General Conditions:-

1. The applicant shall get analysed the samples of effluent/emission/hazardous wastes at least once in a three month from the laboratory recognized by the MoEF and shall report to the UPPCB.

2. The applicant shall however, not without the prior consent of the Board bring into use any new or altered outlet for the discharge of effluent or gases emission or sewage waste from the unit.

3. Treated Industrial waste water and domestic waste water shall be disposed jointly at one disposal point. The applicant shall provide discharge measurement equipment at final disposal point.

4. The applicant shall strictly comply with conditions of this CCA and submit compliance report of stipulated conditions within 30 days of receipt of this CCA. If at any point of time, it is found that the industry is not complying with stipulated conditions or any further direction/instruction issued by the Board, legal action shall be initiated against the applicant.

5. The applicant shall maintain good house keeping. All valves/pipes/sewer/drains etc. must be leak-proof

6. The industry shall provide uninterrupted entry to the STP/ETP inlet and outlet points, Air Pollution Control equipment and stack for smooth sampling/monitoring of efficiency of pollution control systems.

7. The industry shall provide Inspection Book at the time of inspection to the Board's officials.

8. Whenever due to any accident or other unforeseen act or event, such emission occurs or is apprehended to occur in excess of standards laid down, such information shall be reported to the Board's offices and all other concerned offices. In case of failure of pollution control equipment, the production process connected to it shall be stopped with immediate effect.

9. The industry shall operate in a manner so that all emissions be emitted through designated chimney/stack only.

10. In case of any damage to the agriculture productivity, human habitation etc. by the operation of industry, it shall be imperative to stop production in the industry with immediate effect and such information shall be reported to Board's offices. The industry shall be liable to pay compensation also in such cases as decided by the Competent Authority.

11. The applicant shall apply before the 60 days of expiry of CCA or any change in production types/production capacity/manufacturing process/capacity enhancement etc. or any change in effluent discharge

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point or emission point

12. The Board reserves the right to revoke/add/modify any stipulated condition issued along with CCA, as may be necessary.

Specific Conditions:-

1. The Consolidated Consent & Authorization issued vide letter no 225789/Uppcb/Bijnore (Uppcbro) /CTO/both/ Bijnore /2024 dated 29.01.2025 with validity 31.12.2026 is hereby revoked.
2. This consent to operate is valid for cane crushing capacity 10,000 TCD, production of RS /ENA/ Absolute Alcohol - 150 KLD (Molasses / sugar syrup – 682 TPD and grain- 333 TPD based based operation) co-power generation 15.5 MW and by products Molasses - 400 TPD, Press Mud - 400 TPD , Bagasse Generation - 2800 TPD , CO2 - 108 TPD & DDGS - 125 TPD .
3. For sugar unit Industrial effluent quantity shall be restricted to 1000 KLD and Cooling Tower blow down shall be restricted to 1000 KLD, only one outlet is allowed in compliance of notification no G.S.R.35(E) dated 14.01.2016 of MoEF&CC.
4. The discharge norms for sugar plant must confirm as per the notification no G.S.R. 35 (E) dated 14.01.2016 of MoEF&CC.
5. Domestic effluent of 30 KLD shall be treated through STP and treated water from STP is being utilized in irrigation.
6. Unit Shall restrict lined storage capacity to 07 days of spent wash generation. The effluent generated from molasses-based distillery is treated with MEE and slop fired boiler of 25 TPH and the condensate is treated in CPU and treated water is reused in process thereby the unit achieveing ZLD.The effluent generated from grain-based distillery shall be disposed through MEE and DWGS dryer or incineration boiler.
7. Unit shall identify recipient drains/ rivulets and their u/s & d/s location in consultation with Uppcb and shall carry out monthly monitoring of identified recipient drains at u/s & d/s location through lab recognized under Environment (Protection) Act,1986 and shall submit the analysis report on monthly basis by 10th of every month to CPCB and Uppcb.
8. Unit must strictly maintain zero liquid discharge of effluent outside premises into drain/river/water body and on land for distillery plant.
9. Unit shall operate and maintain mass flow meter at inlet and outlet of MEE and PTZ camera at lagoon and shall ensure on line connectivity of flow meter and web camera with server of CPCB.
10. Unit shall maintain and operate Air pollution control system i. e. ESP and stack height of 72 meter from ground level attached with 25 TPH slop fired boiler.
11. Unit shall maintain and operate Air pollution control system i. e. ESP and stack height of 72 meter from ground level attached with 100 TPH Bio mass fired boiler.
12. Unit shall install online emission monitoring system at the stack of Boiler of 100 TPH Bagesss fired boiler and 25 TPH slop boiler maintain the records, and ensure the connectivity to the servers of CPCB and Uppcb.
13. Unit shall maintain the canopy installed at the 02 DG sets of 1250 KVA and 1250 KVA and stack height of 7 meters and 7 meters meters above the roof of nearest building.
14. Unit shall ensure that ambient air quality of nearby areas is not adversely affected due to operation and emissions of the unit.
15. Spent wash shall be concentrated in MEE's and concentrated spent wash shall be incinerated through a slop boiler of 52 TPH and bio composting is not allowed.
16. Unit shall develop Green Belt in minimum 33 percent area of Industrial Premises as per the provisions laid down in office order no. H16405/220/2018/02 dated 16-02-2018 of U.P. Pollution Control Board. The copy of said office order is available on the website of U.P. Pollution Control Board www.uppcb.com.
17. Process effluent / any waste water shall not be allowed to mix with storm water.

18. The overall noise levels in and around 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 level shall conform to the standards under the Environment (Protection) Act 1986.
19. Unit shall comply the provisions of Hazardous and Other Waste (Management and Transboundary Movement) Rules 2016 and shall obtain authorization for disposal of hazardous waste.
20. Unit shall comply the provisions of Water (Prevention and Control of Pollution) Act 1974 as Amended and Environment (Protection) Act 1986, and direction issued by Hon'ble National Green Tribunal, New Delhi in Order dated 13.07.2017 in OA no. 200/2014, M.C. Mehta v/s Union of India.
21. Unit shall operate and maintain the online emission monitoring system installed at the stack of slop boiler and shall ensure on line connectivity of flow meter with server of CPCB and UPPCB.
22. Unit shall ensure that ambient air quality of nearby areas is not adversely affected due to operation and emissions of the unit
23. Unit shall submit the ambient air quality report and stack report of the air pollution sources from laboratory authorized from MOEF & CC on quarterly basis.
24. Unit shall submit the ambient noise monitoring report of the premises and noise monitoring report of the sources such as boiler, DG set etc. done by laboratory authorized from MOEF & CC in every 3 months.
25. Fly ash shall be stored separately as per CPCB guidelines so that it should not adversely affect the air quality, becoming air borne by wind or water regime during rainy season by flowing along with storm water. Direct exposure of workers to fly ash & dust shall be avoided.
26. Unit shall submit ground water quality monitoring report done by MoEF & CC approved laboratory within 3 months.
27. This Consent order shall automatically become invalid on issuance of Closure Order by C.P.C.B / UPPCB and further on Revoking of Closure order, the Consent order shall become valid.

RAM Digitally signed by
RAM GOPAL
GOPAL Date: 2025.05.01
14:13:40 +05'30'
Chief Environment Officer

Copy to:

Regional Officer Bijnore to ensure the compliance of the conditions imposed in the consent order

RAM GOPAL Digitally signed by RAM
GOPAL
Date: 2025.05.01 14:13:51
+05'30'
Chief Environment Officer



GREEN ENVIRO TECH SERVICES PVT. LTD.

An Analytical Laboratory

(AN ISO 9001 : 2015, ISO 14001 : 2015, ISO 45001 : 2018 Certified)

Plot No.-69, Kherli Hafizpur, Gr. Noida, G.B. Nagar-203202

E-mail : getslab2024@gmail.com | Website : www.getslab.in

Ph.: 9971888596, 9927955952, 8800716254, 9719569969, 8218823578



TEST REPORT

Stack

Test Report Number	GES/R0326/07146	Issued Date:	11.03.2026
Customer Name & Address	Issued to: M/s, BINDALS PAPERS MLLS LIMITED SUGAR & DISTILLERY UNIT: VILLAGE-CHANGIPUR, TEHSIL-CHANDPUR, DISTT-BIJNOR-246734 (U.P)		
Details of Sample			
Job Order Number	GES/2026/03A07146	Sample Receiving Date	07.03.2026
Sample Description	Boiler Stack	Analysis Start Date	07.03.2026
Sampling Protocol	IS: 11255 & CPCB Guidelines	Analysis End Date	11.03.2026

Stack Emission Analysis

Sample Particulars:

Sample Name : Stack Emission
 Stack attached to : Boiler
 Capacity of Stack : 25.0 TPH
 Date of Sampling : 06.03.2026
 Normal Operating Schedule : As Per Requirements
 Type of Fuel : Bagasse
 Type of Stack : RCC/ Circular
 Stack Height from Ground Level : 72 mtr
 Stack Diameter : 1500 mm
 Sampling Duration (Minutes) : 48
 Ambient Temperature (°C) : 25
 Stack Temperature (°C) : 125
 Stack Gas Velocity (m/s), Avg : 6.5
 Quantity of Flue Gas Emission (Nm³/Hr) : 30701
 APCS Attached : EST Dry chemicals Scrubbing System
 Sample Packing & Marking : Plastic Bottle, Thimble Packed in Zip Polybag

ANALYSIS RESULT

S. No.	Parameters	Unit	Results	Limits as per the E(P)A Rules	Test Method
1.	Particulate Matter (PM)	mg/Nm ³	32	150	IS: 11255 (Part-01)
2.	Oxide of Nitrogen (NO ₂)	mg/Nm ³	17	Not Specified	IS: 11255 (Part-07)
3.	Sulphur Dioxide (SO ₂)	mg/Nm ³	10	Not Specified	IS: 11255 (Part-02)
4.	Carbon Monoxide (CO)	% v/v	0.25	1.0	IS: 13270

Green Enviro Tech Services Pvt. Ltd.



Form No. GEF-05, Issue No.-01, Issue Date- 20.08.2024

Authorized by
 Page 01 of 01
 End of Report
 Quality Manager

Terms & Conditions :

1. Sample Will be retained for 15 days from the date of issue of test report.
2. The results given above are related only to the sample tested or sampled and tested thereafter
3. This report cannot be used as evidence in court of law without the written approval of the lab.
4. Report shall not be reproduced, except in full, without prior written approval of the laboratory.





GREEN ENVIRO TECH SERVICES PVT. LTD.

An Analytical Laboratory



(AN ISO 9001 : 2015, ISO 14001 : 2015, ISO 45001 : 2018 Certified)

Plot No.-69, Kherli Hafizpur, Gr. Noida, G.B. Nagar-203202

E-mail : getslab2024@gmail.com | Website : www.getslab.in

Ph.: 9971888596, 9927955952, 8800716254, 9719569969, 8218823578

TEST REPORT

Stack

Test Report Number	GES/R0326/07147	Issued Date: 11.03.2026	
Customer Name & Address	Issued to: M/s, BINDALS PAPERS MLLS LIMITED SUGAR & DISTILLERY UNIT: VILLAGE-CHANGIPUR, TEHSIL-CHANDPUR, DIST-BIJNOR-246734 (U.P)		
Details of Sample			
Job Order Number	GES/2026/03A07147	Sample Receiving Date	07.03.2026
Sample Description	Boiler Stack	Analysis Start Date	07.03.2026
Sampling Protocol	IS: 11255 & CPCB Guidelines	Analysis End Date	11.03.2026

Stack Emission Analysis

Sample Particulars:

Sample Name : Stack Emission
 Stack attached to : Boiler
 Capacity of Stack : 100.0 TPH
 Date of Sampling : 06.03.2026
 Normal Operating Schedule : As Per Requirements
 Type of Fuel : Bagasse
 Type of Stack : RCC/ Circular
 Stack Height from Ground Level : 72 mtr
 Stack Diameter : 2500 mm
 Sampling Duration (Minutes) : 44
 Ambient Temperature (°C) : 25
 Stack Temperature (°C) : 110
 Stack Gas Velocity (m/s), Avg : 6.8
 Quantity of Flue Gas Emission (Nm³/Hr) : 92958
 APCS Attached : EST Dry chemicals Scrubbing System
 Sample Packing & Marking : Plastic Bottle, Thimble Packed in Zip Polybag

ANALYSIS RESULT

S. No.	Parameters	Unit	Results	Limits as per the E(P)A Rules	Test Method
1.	Particulate Matter (PM)	mg/Nm ³	34	150	IS: 11255 (Part-01)
2.	Oxide of Nitrogen (NO ₂)	mg/Nm ³	30	Not Specified	IS: 11255 (Part-07)
3.	Sulphur Dioxide (SO ₂)	mg/Nm ³	18	Not Specified	IS: 11255 (Part-02)
4.	Carbon Monoxide (CO)	% v/v	0.42	1.0	IS: 13270

as per CAQM



Checked by

Format No. GE

8F-05, Issue No.-01, Issue Date- 20.08.2024

Green Enviro Tech Services Pvt. Ltd.

Authorized by

Page 01 of 01

*** End of Report ***

Kumar
Quality Manager

Terms & Conditions :

1. Sample Will be retained for 15 days from the date of issue of test report.
2. The results given above are related only to the sample tested or sampled and tested thereafter
3. This report cannot be used as evidence in court of law without the written approval of the lab.
4. Report shall not be reproduced, except in full, without prior written approval of the laboratory.



BINDALS PAPERS MILLS LIMITED

Paper Unit & Head Office: 8th Km, Bhopa Road, Muzaffarnagar-251001 (U.P.), INDIA

Sugar & Distillery Unit: Vill, Changipur, Tehsil Chandpur, Distt. Bijnor-246734 (U.P.)

Regd. Office: NP-151 B, Maurya Enclave, Pitampura, Delhi - 110 088, INDIA

CIN: U21011DL2006PLC148926 | GSTIN : 09AADCB0282BIZ6

Annexure no-7

Dated. 25.03.2026

TO WHOM IT MAY CONCERN

This is certify that I have examined 364 (Three Hundred Sixty Four) employees of M/s Bindals Papers Mills Limited District Village Changipur Block Noorpur Bijnor (UP) and found them mentally and physically fit without any contagious / occupational disease.

List of Examined employees is enclosed herein as **Annexure-A**.

Factory Medical Officer

Dr. Parvez Malik

M.B.B.S., PGDUS

Reg. No.-69299



List of Employees as on 25.03.2026

E.Code	Name	Fathers Name	Designation	DOB	DOJ	
1	SD060	ASHOK KUMAR	RAM JI LAL	MANAGER (ACCOUNTS)	05.02.1966	26.06.2023
2	SD0378	MOHIT KUMAR	NAVNEET KUMAR	ASSTT.OFFICER(SALES & ACCOUNTS)	01.01.1996	26.12.2023
3	SD093	AMIT KAVIRAJ	VIMAL KAVIRAJ	ASSTT. ACCOUNTS	05.01.1994	21.07.2023
4	SD0209	KAMAL RATHI	OM PRAKASH	CASHIER	16.03.1985	01.09.2023
5	SD0210	SHASHI KANT SHARMA	YOGESH KUMAR	ASSTT.ACCOUNT	14.11.1992	01.09.2023
6	SD0417	PIRINS KUMAR SHARMA	YASH PAL SHARMA	ASSTT.ACCOUNT	08.03.1998	12.11.2024
7	SD0437	DEEPAK TOMAR	VEER PAL SINGH	ASSTT.ACCOUNT	09.01.1993	01.12.2024
8	SD0457	PRANAV PARTH	JYOTIRMAY	TRAINEE ACCOUNTS	30.05.2005	01.06.2025
9	SD0485	PAVAN KUMAR	GANGA DAS	TRAINEE ACCOUNTS	22.02.1990	07.11.2025
10	SD0001	SHASHI GUPTA	M.L.GUPTA	PRESIDENT	14.11.1957	13.11.2021
11	SD0111	DEVENDRA PAL VERMA	SAMAY SINGH	PA to PRESIDENT (RETAINER)	08.02.1960	07.08.2023
12	SD0447	PAWAN KAMTI	HARIVANSH KAMTI	COOK (TRAINEE)	01.01.1991	01.01.2025
13	SD0254	BALRAMHARE PANDEY	SHIV PRASAD PANDEY	ASSTT.MEDICAL OFFICER	11.07.1994	01.09.2023
14	SD0375	PRIYANSHU KUMAR	PAWAN KUMAR	COMPOUNDER	10.07.2002	18.12.2023
15	SD0443	VAIBHAV CHAUHAN	SUSHIL KUMAR	TRAINEE PHARMACIST	31.07.2005	02.12.2024
16	SD003	JITENDRA KUMAR	MAHI PAL SINGH	VICE PRESIDENT(CANE)	04.10.1973	30.04.2022
17	SD0424	INDERVEER SINGH	S.P.SINGH	CHIEF MANAGER CANE	14.07.1976	21.11.2024
18	SD051	SARUR ALAM ZAIDI	M.H.ZAIDI	CHIEF MANAGER CANE	03.07.1973	20.06.2023
19	SD053	JOGINDAR SINGH	PARAKH LAL SINGH	CHIEF MANAGER CANE	01.05.1971	24.06.2023
20	SD008	VIPIN KUMAR	BAL RAJ SINGH	SR MANAGER CANE	01.07.1979	01.10.2022
21	SD0195	BHUPENDRA SINGH	DHEER SINGH	MANAGER CANE	08.03.1974	09.09.2023
22	SD013	RAJVEER SINGH	GAJENDRA SINGH	ADDL.CANE MANAGER	15.03.1973	05.12.2022
23	SD095	SANJEEV KUMAR KHOKHAR	MAHENDER SINGH	ADDL.CANE MANAGER	21.12.1973	25.07.2023
24	SD0141	ARJUN BALIYAN	SUBHASH CHND	ADDL.CANE MANAGER	20.07.1988	19.08.2023
25	SD0467	SATENDRA KUMAR SINGH	CHARAN SINGH	DEPUTY CANE MANAGER	07.06.1978	04.09.2025
26	SD067	RAJ BAHADUR SINGH	DHARAM VIR SINGH	DEPUTY CANE MANAGER	10.07.1971	26.06.2023
27	SD047	RAVINDER KUMAR	MAHIPAL SINGH	DEPUTY CANE MANAGER	01.09.1995	03.07.2023
28	SD0295	AJAI KUMAR	MAHENDRAPAL SINGH	ASSTT.MANAGER/shift incharge CANE	15.03.1975	16.10.2023
29	SD004	AMIT KUMAR MALIK	ANIL KUMAR MALIK	ASSTT.MANAGER CANE	20.06.1985	01.09.2022
30	SD049	JAI KUMAR	LAL BAHADUR SINGH	ASSTT.MANAGER CANE	05.10.1979	21.06.2023
31	SD0120	SUMIT KUMAR	RANVEER SINGH	ASSTT.MANAGER CANE	08.08.1998	17.08.2023
32	SD0399	NARENDRA SINGH	MAHENDRA SINGH	ASSTT.MANAGER CANE	01.07.1976	16.10.2024
33	SD007	RAHUL KUMAR	SOM PAL SINGH	CANE DEVELOPMENT OFFICER	18.09.1992	01.10.2022
34	SD012	AJAY PRATAP SINGH	HARI RAJ SINGH	CANE DEVELOPMENT OFFICER	18.07.1982	05.12.2022
35	SD026	UDAY RAJ SINGH	JAI PAL SINGH	CANE DEVELOPMENT OFFICER	30.12.1972	11.04.2023
36	SD0121	PRADEEP KUMAR	VEER BHAN SINGH	CANE DEVELOPMENT OFFICER	06.01.1986	17.08.2023
37	SD083	ANKIT KUMAR KATARIYA	CHANDRAPAL SINGH	CANE DEVELOPMENT OFFICER	10.09.1986	05.07.2023
38	SD075	PRASHANT KUMAR	BHUPENDRA SINGH	CANE DEVELOPMENT OFFICER	18.05.2000	01.07.2023
39	SD0500	ADITYA KUMAR	RAVINDRA SINGH	CANE DEVELOPMENT OFFICER	10.12.1996	03.01.2026
40	SD006	THAKUR RAVINDER PRATAP	LAKHPAT SINGH	CANE OFFICER	08.03.1991	01.10.2022
41	SD074	GAURAV KUMAR	PATRAM SINGH	CANE OFFICER	05.07.1992	01.10.2024
42	SD0110	DHARMENDRA SINGH	JASRAM SINGH	CANE OFFICER	30.06.1976	01.10.2024
43	SD096	SUDHIR KUMAR	TEJPAL SINGH	ASSTT. CANE OFFICER	20.05.1976	11.07.2023
44	SD0144	GAURAV MALIK	RAJVIR SINGH	ASSTT. CANE OFFICER	15.08.1994	24.08.2023
45	SD0477	ADESH	RAJVEER SINGH	ASSTT. CANE OFFICER	10.07.1987	23.10.2025
46	SD0468	VIPIN KUMAR	GAJENDRA SINGH	ASSTT.CANE OFFICER(QUALITY CHECKIN	09.06.1987	01.09.2025
47	SD0461	VIPIN KUMAR	JAYPAL SINGH	EXECUTIVE IN FITTER TRADE	10.08.1994	01.07.2025
48	SD059	MOHIT SHARMA	GEETA RAM SHARMA	ASST. C.D.O	10.08.1996	05.07.2023
49	SD0452	PAVAN KUMAR	INDRA PAL SINGH	ASST. C.D.O	25.06.1995	20.01.2025
50	SD0453	ARUN KUMAR	SURESH CHANDRA	ASST. C.D.O	03.06.1985	03.06.1985
51	SD0486	BHHOOPENDRA SINGH	OMVEER SINGH	ASST. C.D.O	15.12.1998	15.12.1998
52	SD0394	AJAY KUMAR SINGH	OMKAR SINGH	OFFICE SUPRITENDENT	01.03.1988	01.03.1988

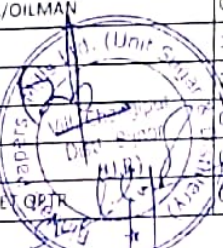
Dr. Pooja Malik
M.B.S. PGDUS
03.10.2025

SL. no. 49/25

Bindals Papers Mills Ltd. (Unit-Sugar & Distillery Division), Distt-Bijnor (U.P.)

List of Employees as on 25.03.2026

E Code	Name	Fathers Name	Designation	DOB	DOJ	
53	SD0442	MEGH RAJ SINGH	HARI SINGH	CANE ACCOUNTANT(RETAINER)	28.02.1959	06.12.2024
54	SD0307	DEVRAJ SINGH	DILE RAM SINGH	PA TO OCCUPIER	15.12.1996	19.10.2023
55	SD097	DEEPWANT SINGH	PARAM SINGH	CANE CLERK	15.07.1982	05.07.2023
56	SD0133	NARENDRA SINGH	MAHIPAL SINGH	DAK RUNDER	05.08.1999	21.08.2023
57	SD0194	MOHIT KUMAR	BALRAJ	W/B FITTER	01.10.1998	11.09.2023
58	SD0172	RAJNEESH KUMAR	NARENDRA SINGH	W/B FITTER	15.11.1986	01.09.2023
59	SD0246	PUNEET KUMAR	YASH PAL SINGH	CANE STORE CLERK	10.08.1987	16.09.2023
60	SD0256	HARIOM SINGH	KHAJAN SINGH	CANE CLERK	05.01.1989	01.09.2023
61	SD0148	PANKAJ SHARMA	DHARAMVEER SHARMA	CANE CLERK	19.07.1999	01.09.2024
62	SD0269	SHRIKANT	VIRENDRA SINGH	CANE CLERK	25.10.1992	03.10.2023
63	SD0219	PRAVENDRA KUMAR	DHARAM PAL SINGH	DRIAGE CLERK	20.06.1977	18.09.2023
64	SD0419	INDRAJEET SINGH	DALEL SINGH	SHEET CHECKER	01.01.1996	29.10.2024
65	SD0238	ABHAY PRATAP SINGH	ASHOK KUMAR	SHEET CHECKER	03.01.1982	14.09.2023
66	SD0190	ROHIT KUMAR	CHHOTE SINGH	TRAINEE A.C.O	25.04.1999	01.09.2023
67	SD0438	RAJAT KUMAR	VED PAL SINGH	TRAINEE A.C.O	20.04.1991	01.12.2024
68	SD0456	AKSHAY KUMAR	KULDEEP	TRAINEE ACDO	10.07.1997	01.05.2025
69	SD0491	SAURABH KUMAR	KALLU SINGH	TRAINEE OFFICER CANE PROCUREMENT	10.02.2000	04.12.2025
70	SD015	DHARAM SOM GANDHI	RISHIPLA SINGH	ASSTT OFFICER	02.10.1995	01.09.2024
71	SD005	ARUN KUMAR SINGH	DURG VIJAY SINGH	ASSTT.G.M.(CIVIL)	10.08.1987	13.06.2022
72	SD022	GAURAV MALIK	SATYABEER SINGH MALIK	JUNIOR ENGINEER	13.11.1997	01.02.2024
73	SD0310	HEMANT MALIK	AJAY KUMAR MALIK	SUPERVISOR CIVIL	16.03.1993	08.10.2023
74	SD0293	JAYVEER SINGH	MEGHRAJ SINGH	SR OFFICER(ETP)	14.03.1993	16.10.2023
75	SD0215	AKHILESH KUMAR	KAMAL SINGH	SR OFFICER(ETP)	12.11.1988	05.09.2023
76	SD0282	SANDEEP KUMAR	RAKESH KUMAR	OFFICER(ETP)	18.08.1986	10.10.2023
77	SD0119	MUKUL PRATAP SINGH	BHUPENDRA SINGH	SAFETY OFFICER	01.11.1987	17.08.2023
78	SD0345	NITESH KUMAR	SARVESH KUMAR	SUPERVISOR (FIRE & SAFETY)	05.09.1996	04.11.2023
79	SD0218	SUDHANSHU CHAUDHARY	RAKESH KUMAR	EHS SUPERVISOR	10.01.1992	16.09.2023
80	SD0385	GAURAV KUMAR	KRISHNA KUMAR	FIRE SUPERVISOR	01.01.1988	03.06.2024
81	SD0339	SHUBHAM CHAUDHARY	OMPAL SINGH	FITTER HELPER	07.09.1991	01.01.2025
82	SD0325	AJAY KUMAR	CHOTE SINGH	PAN FITTER(B/H)	20.09.1968	28.10.2023
83	SD033	MUKESH KUMAR MITTAL	OM PRAKASH GUPTA	SR.VICE PRESIDENT(TECH)	15.05.1965	15.05.2023
84	SD0193	RAJEEV MOHAN CHAUHAN	RAJ PAL SINGH	ASSTT.G.M (B/H)	01.07.1972	15.09.2023
85	SD0475	RAJAT SHARMA	RAJESH KUMAR	SR.ENGINEER(MECH)	05.04.1999	16.10.2025
86	SD0377	ADITYA CHAUHAN	UTTAM SINGH	ENGINEER(B/H)	13.04.1995	01.12.2023
87	SD0351	TUSHAR THAKUR	YOGENDRA PAL SINGH	OFFICER (ENGG)	21.11.1994	01.01.2025
88	SD0466	MAHI PAL SINGH	JASVANT SINGH	HEAD FITTER(B/H)	14.08.1965	02.09.2025
89	SD0251	DEEPAK KUMAR	JAY KUMAR SINGH	HEAD FITTER(B/H)	18.03.1985	29.09.2023
90	SD0275	UMESH KUMAR DHIMAN	VEDPAL SINGH	HEAD FITTER(B/H)	01.05.1977	07.10.2023
91	SD0118	DINESH YADAV	PARSADI YADAV	HEAD FITTER(B/H)	20.08.1973	17.08.2023
92	SD0222	DEVID KUMAR	LAKHAN SINGH	HEAD FITTER(B/H)	03.07.1984	20.09.2023
93	SD0279	PREM SINGH	SUNHERA SINGH	FITTER(B/H)	05.07.1970	09.10.2023
94	SD0314	VIRENDRA SINGH	VEER PAL SINGH	FITTER(B/H)	01.06.1978	23.10.2023
95	SD0411	AJAY KUMAR	KUNWAR SINGH	FITTER (C/H)	08.06.1996	28.10.2024
96	SD0349	MOHD. SHAHJAD	MOHD. YAMEEN	WELDER(B/H)	26.06.1986	07.11.2023
97	SD0242	ANIL KUMAR	DAL CHANDRA	WELDER(B/H)	01.11.1975	26.09.2023
98	SD056	SANJAY KUMAR SHARMA	RAMAVTAR SHARMA	WELDER(B/H)	01.01.1997	22.06.2023
99	SD0462	LALIT KUMAR	AJAY PAL SINGH	FITTER HELPER/OILMAN	01.01.2004	03.08.2025
100	SD0265	KHEMPAL SINGH	RAM SINGH	KHALLASI(B/H)	12.10.1970	03.10.2023
101	SD0329	RAMNATH SINGH	MUNGA SINGH	KHALASI (B/H)	20.07.1981	01.11.2023
102	SD0273	SUNIL VARMA	RAMPAL VERMA	KHALLASI(B/H)	01.07.1980	05.10.2023
103	SD0400	CHANDRA SHEKHAR	BHURE SINGH	KHALLASI(B/H)	01.01.1981	16.10.2023
104	SD0274	DHARAM PAL SINGH	HARI SINGH	SBA CUM DG SET	01.01.1989	06.10.2023



Dr. Parvez Malik
M.B.B.S PGDUS
19/10/2023

List of Employees as on 25.03.2026

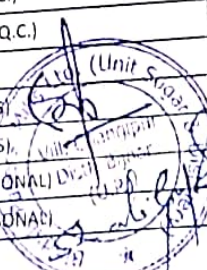
E Code	Name	Fathers Name	Designation	DOB	DOJ	
105	SD0387	RAVI KUMAR	MAHENDRA SINGH	SBA CUM DG SET OPTR	25.10.1993	27.07.2024
106	SD0416	JITENDRA KUMAR	VIRENDRA PAL SINGH	SBA CUM DG SET OPTR	02.07.1997	04.11.2024
107	SD069	KAMAL KUMAR KAUSHIK	JAGDISH PRASAD	ADDL.GENERAL MANAGER(ELECT.)	02.09.1973	12.07.2023
108	SD0288	JAYANT KUMAR	MEM PAL SINGH	DY.MANAGER(ELECT.)	03.04.1983	13.10.2023
109	SD0439	DHARMENDRA KUMAR	RATI RAM	DY.MANAGER(ELECT)	25.06.1981	14.12.2024
110	SD0151	ASHU BANSAL	RAKESH BANSAL	DY.MANAGER(ELECT)	30.10.1986	25.08.2023
111	SD0280	VEERPAL SINGH	RAJ PAL SINGH	FOREMAN(ELECTRICAL)	07.07.1972	10.10.2023
112	SD0103	CHAND KUMAR	HARI SINGH	ASSTT.FOREMAN(ELECTRICAL)	03.10.1982	11.08.2023
113	SD0414	PAWAN KUMAR	HARSUVROOP SINGH	SR. ELECTRICIAN	10.07.1985	04.11.2024
114	SD0335	PANKAJ BHARDWAJ	VINOD KUMAR SHARMA	SR.ELECTRICIAN	24.01.1992	01.11.2023
115	SD038	AMIT KUMAR SHARMA	TRILOK NATH SHARMA	SR.ELECTRICIAN	14.01.1992	08.06.2023
116	SD0487	RAHUL BHARDWAJ	RAM RAKSHA PAL SHARM	SR.ELECTRICIAN	14.12.1992	01.12.2025
117	DD075	CHANDAN GUPTA	MOHIT GUPTA	ELECTRICIAN	02.07.1997	06.12.2024
118	SD0504	KESHAV KUMAR	GANGA RAM SINGH	ELECTRICIAN	01.06.1993	13.02.2026
119	SD0128	ABHISHEK KUMAR PANDEY	KAPIL DEV PANDEY	ASSTT.ELECTRICIAN	15.09.1983	01.09.2024
120	SD0320	BHUVNESH SHARMA	SURENDRA SHARMA	WIREMAN	05.07.1991	27.10.2023
121	SD0455	VIPIN KUMAR	VIJAY PAL SINGH	WIREMAN	18.07.1982	01.05.2025
122	SD0454	SHUBHAM PAL	RAKESH KUMAR	ELECTRICAL HELPER(S)	06.05.1999	01.03.2025
123	SD028	ARVIND KUMAR YADAV	DINESH YADAV	JUNIOR ENGINEER(ELECT)	19.07.1996	01.09.2024
124	SD020	ANKAJ KUMAR	DAL CHANDRA SINGH	ELECTRICAL HELPER	01.01.1989	01.09.2024
125	SD021	NAVNEET KUMAR	DAL CHANDRA SINGH	ELECTRICAL HELPER	01.01.1992	01.09.2024
126	SD0460	KRISHAN KUMAR GUPTA	RAM GOPAL GUPTA	Asstt.G.M. (INSTRUMENT)	13.08.1969	08.07.2025
127	SD0469	KAMAL KUMAR	RAM NARESH	ASSTT.MANAGER (INSTRUMENT)	19.10.1992	06.09.2025
128	DD046	ABHISHEK KUMAR BHARDWAJ	LOKESH KUMAR	JUNIOR ENGINEER(INSTRUMENT)	18.04.2000	18.10.2023
129	SD0116	NARENDRA KUMAR	RAM KUMAR SINGH	ASSTT.FOREMAN(INST.)	19.07.1988	16.08.2023
130	SD0465	PANKAJ KUMAR	RAMESH PAL SINGH	SR. TECHNICIAN(INST.)	08.08.1987	25.08.2025
131	SD0362	PRAVESH KUMAR	NARAYAN SINGH	INSTRUMENT TECHNICIAN	13.04.1995	20.11.2023
132	SD0458	SHIVAM CHAUHAN	SUSHIL KUMAR	ASSTT. TECHNICIAN (INST.)	07.05.2002	19.06.2025
133	SD0319	NIRAJ KUMAR SINGH	SURENDRA PRASAD SINGH	ASSTT.MANAGER (Mill House)	16.05.1973	26.10.2023
134	SD0472	MUDIT RATHI	KAMENDRA SINGH	ASSTT.MANAGER (Mill House)	04.08.1998	06.10.2025
135	SD0481	GAURAV KUMAR	JASWANT SINGH	SR.ENGINEER (MILLS)	05.10.1988	10.11.2025
136	SD0106	ANUJ KUMAR	VIRENDRA SINGH	JR.ENGINEER (Mill)	25.01.1984	16.08.2023
137	SD0105	JITENDRA SINGH	BALAY SINGH	HEAD FITTER(MILL)	25.03.1973	04.09.2023
138	SD0358	ANKUSH KUMAR	POORAN CHAND	HEAD FITTER(MILL)	20.09.1990	16.11.2023
139	SD0324	VIRENDRA KUMAR	MANGOO SINGH	HEAD FITTER(MILL)	10.03.1973	28.10.2023
140	SD0183	RAVINDRA KUMAR	DEEP CHANDRA	FITTER(MILL)	10.09.1986	08.09.2023
141	SD0262	RAJENDRA KUMAR SHARMA	BRAJLAL SHARMA	CRANE FITTER (MILL)	10.05.1988	03.10.2023
142	SD0499	AVNEESH KUMAR	KULVIR SINGH	FITTER (MILL)	01.01.1990	29.12.2025
143	SD0131	SUBHASH YADAV	RAM PRASAD YADAV	WELDER (MILL)	10.06.1973	21.08.2023
144	SD0259	MAHENDRA SRIVASTAVA	CHANDRABHAN SRIVASTA	WELDER (MILL)	30.08.1990	03.10.2023
145	SD0237	UMESH KUMAR	AMAR SINGH	WELDER (MILL)	01.08.1979	25.09.2023
146	SD0115	JAMADAR ANSARI	MAKDUM	KhALASI(MH)	15.04.1977	09.08.2023
147	SD0180	VIRENDRA YADAV	LAL BIHARI	KhALASI(MH)	01.01.1980	04.09.2023
148	SD0135	KAPIL KUMAR	SURENDER KUMAR	FITTER HELPER (MILL) Virendra Fitter	03.06.1984	01.02.2025
149	SD0137	SACHIN PANWAR	ANAND PAL	FITTER HELPER(Mill) Ankush Kumar	01.07.1999	17.08.2023
150	SD0327	AMRISH KUMAR	KRISHAN	CANE UNLOADER OPTR(S)	12.11.1986	01.11.2023
151	SD0181	KHILENDRA SINGH	CHHOTE SINGH	CANE UNLOADER OPTR(S)	15.02.1984	04.09.2023
152	SD0264	ARJUN KUMAR	GENDA SINGH	CANE UNLOADER OPTR(S)	10.07.1999	03.10.2023
153	SD0108	NAVEEN KUMAR	HANS RAJ	CANE UNLOADER OPTR(S)	07.07.1972	21.08.2023
154	SD0236	HARVEER SINGH	OM PRAKASH	CANE UNLOADER OPTR(S)	05.01.1976	25.09.2023
155	SD0136	ANKIT KUMAR-I	RISHI PAL	CANE UNLOADER OPTR(S)	01.05.1994	08.09.2023
156	SD0123	KALU SINGH	MANGAT SINGH	CANE UNLOADER OPTR(S)	06.07.1989	06.07.1989

Dr. Arvez Malik
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 25-09-2023

Bindals Papers Mills Ltd. (Unit-Sugar & Distillery Division), Distt-Bijnor (U.P.)

List of Employees as on 25.03.2026

E.Code	Name	Fathers Name	Designation	DOB	DOJ
SD0492	CHANDRA PARAKASH	SANGRAM SINGH	CANE UNLOADER OPTR(S)	01.01.1990	15.12.2025
SD042	MUNESH KUMAR	RAVI RAJ SINGH	TRUCK TRIPLER OPERATOR	15.07.1982	12.06.2023
SD0340	VARUN KUMAR	SUKH LAL SINGH	WELDER(M/H)	05.06.1989	01.02.2025
SD0312	PRADEEP KUMAR	ADITYAVEER SINGH	OILMAN(MILL)	10.06.1977	23.10.2023
SD0337	MANISH KUMAR	SUSHEEL KUMAR	RAKE ELEVATOR OPERATOR	12.07.1999	01.02.2025
SD0189	ANWAR AHMAD	REHMAT ALI	TURNER CUM MACHINIST	18.08.1977	06.09.2023
SD0383	JITENDRA KUMAR	DUDDH PRAKASH	TURNER CUM MACHINIST	12.12.1983	15.05.2024
SD0396	VIKASH KUMAR	DEVENDRA KUMAR	TURNER CUM MACHINIST	14.03.1991	16.10.2024
SD0226	SHANTANU BHARDWAJ	RAVI DUTT SHARMA	JOINT MANAGER(P/P)	15.06.1991	22.09.2023
SD0354	ANKIT KUMAR	SUSHEEL KUMAR	ASSTT.ENGINEER(P/P)	17.10.1994	01.12.2024
SD0315	VISHAL PRATAP SINGH	MAHENDRA SINGH	ASSTT.ENGINEER(P/P)	07.03.1998	01.12.2024
SD0243	SURENDRA KUMAR KAUSHIK	KRISHNA PAL	JUNIOR ENGINEER(P/P)	20.07.1980	27.09.2023
SD0476	ARVIND KUMAR SHARMA	SURENDRA KUMAR SHARMA	SR.ENGINEER(DCS)-100 tph	12.05.1982	25.10.2025
SD0483	OMENDRA KUMAR	BHOJ PAL SINGH	DCS ENGINEER (J.E.)	01.01.1988	10.11.2025
SD061	MUNESH KUMAR	RAVI RAJ SINGH	DCS OPERATOR(P/P)-100 TPH	01.06.1996	13.06.2023
SD0276	BIJENDRA KUMAR SHARMA	BRIJ PAL SHARMA	HEAD FITTER(POWER PLANT)	01.02.1982	09.10.2023
SD0415	CHANDRA PAL SINGH	BHARAT SINGH	SHIFT FITTER(POWER PLANT)	08.07.1973	04.11.2024
SD0471	ASHOK KUMAR	VIJAY PAL SINGH	FITTER(BOILER)	17.02.1984	08.09.2025
SD0459	SAHDEV KUMAR	LAL SINGH	FIREMAN-100TPH	10.03.1984	19.06.2025
SD099	BHOODEV SINGH	RAMPAL SINGH	FIREMAN-100TPH	05.08.1977	09.08.2023
SD0501	DHARPAL SINGH	RAJA RAM	FIREMAN-100TPH	15.08.1984	02.02.2026
SD0473	PRİYANSHU SINGH	ANANDPAL SINGH	FEED PUMP OPERATOR	16.10.2004	11.10.2025
SD0199	NIGAM KUMAR	BIJENDRA SINGH	MBC/RBC OPERATOR-100 TPH	01.02.1991	18.09.2023
SD0109	BHUPENDRA SINGH	HARBIR SINGH	JR.ENGINEER (P/H)	05.07.1986	09.08.2023
SD0212	HARENDRA KUMAR	LAKSHENDRA KUMAR	TURBINE OPERATOR	16.05.1990	16.09.2023
SD0493	MAYANK SINGH	HEMENDRA SINGH	TURBINE OPERATOR	17.06.2000	18.12.2025
SD0257	SUSHANT KUMAR	SATYA PAL SINGH	TURBINE DCS OPERATOR	06.08.1996	14.11.2025
SD0267	DINESH KUMAR KAUSHIK	RAMPAL SHARMA	WTP/RO INCHARGE	03.04.1971	03.10.2023
SD0104	AVDHESH SHARMA	ADESH KUMAR SHARMA	DM.PLANT OPTR CUM CHEMIST	14.05.1983	09.08.2023
SD0289	DINESH KUMAR	FATEH SINGH	WTP CHEMIST CUM OPERATOR	07.07.1982	09.10.2023
SD0202	AMANDEV	SUNIT KUMAR	WTP CHEMIST CUM OPERATOR(S)	01.07.1996	13.09.2023
SD0140	RAVI KUMAR VIKAL	LOKESH KUMAR	WTP HELPER (S)	19.05.1989	01.02.2025
SD0198	RAKESH YADAV	BAREY LAL YADAV	ASSTT.G.M.(HR)	16.12.1975	11.09.2023
1910	ABHISHEK RANA	RAKESH RANA	ASSTT.MANAGER (HR)	15.01.1994	17.10.2022
SD0229	MANEES KUMAR	MAHESH KUMAR	ASSTT.EXECUTIVE-HR	12.08.1996	01.10.2024
SD030	ANUJ KUMAR	RAJENDRA SINGH	TRAINEE ADMIN	15.08.1994	01.04.2023
SD0503	JITENDRA KUMAR SHARMA	RAJ KUMAR SHARMA	A.G.M.(I.T.)	05.09.1975	06.02.2026
SD098	MANJEET KUMAR TYAGI	RAM KISHOR TYAGI	DY.MANAGER	04.07.1988	01.08.2023
SD0150	ADITYA KUMAR	HARENDRA KUMAR	SR.ENGINEER-IT	01.07.1993	25.08.2023
SD0301	RAGHAVENDRA PRATAP SINGH	OM PAL SINGH	GATE W/B OPERATOR	17.02.1983	18.10.2023
SD0283	KESHAV TEOTIA	BINESH PAL SINGH	comm.WEIGHBRIDGE CLERK(SUGAR)	29.12.1999	10.10.2023
SD0216	KAPIL KUMAR	VIRENDRA SINGH	COMPUTER OPERATOR(GATE)	06.11.1989	05.09.2023
SD0323	VINAYAK TYAGI	SATEESH TYAGI	W/B OPERATOR	18.12.2001	23.10.2023
SD0268	DUSHYANT KUMAR	CHNADRA SHEKHAR SINGH	GATE W/B OPERATOR	05.09.1992	03.10.2023
SD0490	SACHINDAR RAI	RAM NAYAN RAI	COMPUTER OPERATOR	08.04.1986	26.11.2025
SD082	NEERAJ KUMAR	MOOL CHANDRA SHARMA	ASSTT.G.M.(Q.C.)	20.10.1974	01.07.2023
SD0177	SHIV KUMAR	SURENDRA SINGH	DY.MANAGER(Q.C.)	08.07.1992	01.09.2023
SD0167	ANKUR KUMAR CHAUHAN	CHANDRA BHAN SINGH	LAB CHEMIST	05.05.1995	01.09.2023
SD0228	SATENDER KUMAR	VEER SINGH	LAB CHEMIST(S)	01.09.1988	25.09.2023
SD0179	UMESH KUMAR	PREM KUMAR	LAB CHEMIST(S)	13.05.1997	04.09.2023
SD0427	MOHIT KUMAR	KHUSHIRAM	LAB BOY (SEASONAL)	2.02.1999	07.12.2024
SD0386	PARVEZ ALAM	MOHD. GULFAN	LAB BOY (SEASONAL)	30.06.1990	07.12.2024



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Bindals Papers Mills Ltd. (Unit-Sugar & Distillery Division), Distt-Bijnor (U.P.)

List of Employees as on 25.03.2026

E.Code	Name	Fathers Name	Designation	DOB	DOJ
SD0149	SHAMSHAD AHAMAD	JAKIR HUSSAIN	LAB BOY (SEASONAL)	29.04.1997	01.01.2026
SD0114	VINEET KUMAR-II	PARVENDRA SINGH	LAB BOY (SEASONAL)	15.08.1997	01.01.2026
SD032	PAWAN KUMAR GUPTA	RAVENDRA KUMAR GUPTA	G.M.(PROD.)	07.01.1983	02.05.2023
SD0263	AMIT RAJVANSHI	M.K.RAJVANSHI	SR.MANAGER(PROD.)	22.03.1980	03.10.2023
SD0248	DHARMENDRA KUMAR	RAM KISHAN SINGH	MANAGER (PROD.)	10.08.1981	28.09.2023
SD0101	DURGESH RAJAN PANDEY	RAVINDRA KUMAR PANDEY	DY.MANAGER(PROD.)	02.01.1994	07.08.2023
SD0247	KULDEEP KUMAR	RAMAKANT	DY.MANAGER(PROD.)	16.05.1995	28.09.2023
SD0379	HARI OM	RAJ KUMAR	DY.MANAGER(PROD.)	01.06.1991	01.02.2024
SD048	SANJAY PRASAD	NAND KISHOR RAY	PAN INCHARGE	16.09.1986	10.07.2023
SD0342	MUNIVAR KUMAR DUBEY	SHESH NATH DUBEY	PAN INCHARGE	12.07.1969	07.11.2023
SD0506	SUNIL KUMAR TRIPATHI	OM PRAKASH TRIPATHI	PAN INCHARGE	20.07.1983	21.02.2026
SD064	RAJAT CHOUDHARY	RAMESH SINGH	FFE(DCS OPERATOR)	17.08.1996	17.06.2023
SD063	DIVYA PRAKASH SINGH	AMBARIKA SINGH	FFE(DCS OPERATOR)	15.06.1996	17.06.2023
SD062	RINKU KUMAR	HAR PAL SINGH	FFE(DCS OPERATOR)	13.07.1996	17.06.2023
SD0166	RAJEEV YADAV	OM PRAKASH SINGH	CENTRIFUGAL MATE	01.01.1987	01.09.2023
SD0178	RAMESH CHANDRA(W/B)	CHHATRA PAL SINGH	FFE (FIELD OPERATOR)(S)	01.06.1987	04.09.2023
SD0174	ADITYA KUMAR	TARA SINGH	FFE (FIELD OPERATOR)(S)	08.06.1992	25.09.2023
SD0479	POKASR SINGH	JASRAM SINGH	FFE (FIELD OPERATOR)(S)	05.06.1977	13.11.2025
SD0309	GURUVENDRA SINGH	DALJEET SINGH	VCP(DCS OPERATOR)(S)	07.02.1995	20.10.2023
SD0220	SUMIT KUMAR	RAJENDRA SINGH	VCP(DCS OPERATOR)(S)	21.12.1994	18.09.2023
SD0241	VIJAY KUMAR	RAMESH CHANDRA	VCP OPERATOR(S)	14.11.1998	26.09.2023
SD0431	HEMANT KUMAR	RAM SINGH	VCP OPERATOR(S)	15.03.1988	01.12.2024
SD0249	JASWANT SINGH	NAV RATAN SINGH	PANMAN(S)	01.03.1985	28.09.2023
SD0160	SUMIT SINGH(W/B)	RISHIPAL SINGH	PANMAN(S)	06.11.1984	04.09.2023
SD0406	RAHUL KUMAR	SIYA RAM	PANMAN(S)	03.02.1991	23.10.2024
SD0436	KAVENDRA KUMAR	HAR PAL SINGH	PANMAN(S)	15.07.1997	09.12.2024
SD0410	KULDEEP	VIRENDRA SINGH	PANMAN(S)	05.07.1991	28.10.2024
SD0408	PRIMANSHU	SUBHASH CHAND	PANMAN(S)	15.06.1995	28.10.2024
SD0482	VINAY TIWARI	BHOOP NARAYAN TIWARI	PANMAN-C BOILING	25.08.1999	12.11.2025
SD0373	UDAY RAJ SINGH	JAY PAL SINGH	ASSTT.PANMAN(SEASONAL)	05.03.1998	15.12.2023
SD0402	DEEPAK KUMAR	DINESH KUMAR	ASSTT.PANMAN(SEASONAL)	10.05.1993	21.10.2024
SD0409	RAJ PAL SINGH	MEGHA SINGH	ASSTT.PANMAN(SEASONAL)	20.01.1997	28.10.2024
SD0240	SOHIT KUMAR	DAYA KRISHNA	ASSTT.PANMAN(SEASONAL)	22.11.1990	26.09.2023
SD0403	YASH PAL SINGH	RISHIPAL SINGH	ASSTT.PANMAN(SEASONAL)	07.06.1992	21.10.2024
SD0404	KAPIL KUMAR	GHAZIA RAM	ASSTT.PANMAN(SEASONAL)	02.06.1994	21.10.2024
SD0430	CHEEKU KUMAR	MAHESH KUMAR	ASSTT.PANMAN(SEASONAL)	24.08.2001	01.12.2024
SD0420	AKASH KUMAR KANNAUJIYA	VIJAY KUMAR PRASAD	ASSTT.PANMAN(SEASONAL)	01.01.2005	01.12.2025
SD0421	ROHAN KUMAR	NAND RAM SINGH	ASSTT.PANMAN(SEASONAL)	15.06.2004	01.12.2025
SD0422	VISHAL SINGH	RAJESH KUMAR	ASSTT.PANMAN(SEASONAL)	25.05.2005	01.12.2025
SD0192	PRADEEP KUMAR	KRISHAN PAL SINGH	CENTRIFUGAL MATE (S)	20.01.1979	11.09.2023
SD0187	AMIT KUMAR(W/B)	RAMAVTAR SINGH	CONTI.CENTRIFUGAL OPERATOR(S)	01.04.1986	06.09.2023
SD0159	PRADEEP PAL	RADHEY SHYAM	CONTI.CENTRIFUGAL OPERATOR(S)	11.09.1992	04.09.2023
SD0142	LOVEKUSH SHARMA(W/B)	RAM SINGH	CONTI.CENTRIFUGAL OPERATOR(S)	07.10.1983	25.08.2023
SD0156	UDHAM SINGH	VIJAY BHAN SINGH	CONTI.CENTRIFUGAL OPERATOR(S)	01.07.1990	04.09.2023
SD0495	VIJAY	SURENDRA	CONTI.CENTRIFUGAL OPERATOR(S)	19.04.1994	01.12.2025
SD0496	RAVI KUMAR	SURENDRA	CONTI.CENTRIFUGAL OPERATOR(S)	17.10.1989	01.12.2025
SD0497	ANKIT KUMAR	RAM KISHAN	CONTI.CENTRIFUGAL OPERATOR(S)	01.01.1988	01.12.2025
SD0426	PANKAJ KUMAR	JASVEER SINGH	BATCH CENTRIFUGAL OPERATOR(S)	11.10.1999	28.11.2024
SD0206	TEJPAL SINGH	KALLU SINGH	BATCH CENTRIFUGAL OPERATOR(S)	18.01.1994	15.09.2023
SD0154	CHANDRA PAL SINGH(W/B)	CHHAVEEL SINGH	BATCH CENTRIFUGAL OPERATOR(S)	01.02.1975	01.09.2023
SD0158	DEVENDRA SINGH(W/B)	SAMAR PAL SINGH	BATCH CENTRIFUGAL OPERATOR(S)	02.08.1987	01.09.2023
SD0143	DINESH KUMAR(W/B)	JAGRAM SINGH	DRIER HOUSE CLERK	06.06.1979	01.09.2023

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List of Employees as on 25.03.2026

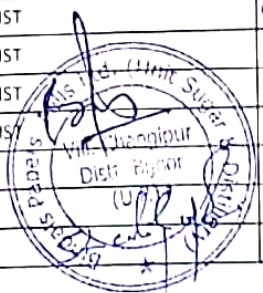
	E.Code	Name	Fathers Name	Designation	DOB	DOJ
261	SD0300	KOMAL KUMAR	GIRVAR SINGH	DRYER HOUSE CLERK	17.07.1991	18.10.2023
262	SD0305	SACHIN KUMAR	JASWANT SINGH	HOPPER ATTENDANT	06.06.1998	01.03.2025
263	SD0186	VIKUL KUMAR	AJAY KUMAR	JUICE HEATER ATTENDANT(S)	03.06.1996	15.09.2023
264	SD0147	URESH CHAND(W/B)	TEK CHAND	JUICE SULPHITOR MATE	31.12.1972	25.08.2023
265	SD0163	KRISHNA KANT SINGH	HARE RAM SINGH	JUICE SULPHITER OPTR(S)	08.05.1987	08.09.2023
266	SD0221	MOHIT KUMAR	RAJPAL SINGH	JUICE SULPHITOR ATTENDANT	05.09.1992	11.09.2023
267	SD0286	VIKASH KUMAR	KALWA SINGH	VACUUM FILTER OPTR	05.07.1991	01.09.2023
268	SD0405	SOHIT KUMAR	RAJ PAL SINGH	LIME OPERATOR(S)	01.01.1990	23.10.2024
269	SD0434	SANDEEP KUMAR	DUSHYANT KUMAR	VACUUM FILTER OPTR	10.05.1992	01.12.2024
270	SD0498	CHHOTE LAL CHAUHAN	HRIDYA LAL CHAUHAN	VACUUM FILTER OPTR(SEASONAL)	07.07.1992	25.12.2025
271	SD0211	AJAY	SUKKHE	SULPHUR BURNER OPERATOR(S)	01.01.1991	12.09.2023
272	SD0435	SURENDRA KUMAR	VISHNU KUMAR	SULPHUR BURNER OPERATOR(S)	01.01.1990	01.12.2024
273	SD0145	SANT KUMAR	PRAHALAD VISHWAKARMA	CLERIFIER ATTENDANT	12.08.1988	25.08.2023
274	SD0205	NARESH KUMAR	MUNNA SINGH	CLERIFIER ATTENDANT (S)	22.09.1973	15.09.2023
275	SD0505	RAM GOPAL	JABAR SINGH	CLERIFIER ATTENDANT (S)	15.06.1978	20.02.2026
276	SD0176	RAJAT KUMAR	RAM PAL SINGH	CRYSTILISER OPERATOR(S)	11.07.1996	04.09.2023
277	SD035	ADITYA KUMAR	BAL VEER SINGH	LIME KLIN ATTENDANT (S)	14.08.1987	01.03.2025
278	SD0365	SHASHANK CHAUHAN	KUSHALPAL SINGH	MOLASSES PUMP OPTR	02.07.1999	01.03.2025
279	SD0352	VARUN GARG	RAJ KUMAR GARG	OFFICER(SUGAR GODOWN & EXCISE)	12.07.1997	09.11.2023
280	SD0308	ABHISHEK BHARDWAJ	ARUN KUMAR	GODOWN ASSISTANT	12.10.1995	19.10.2023
281	SD0433	HIMANSHU KUMAR	RAJENDRA KUMAR	ASSTT.SUGAR GODOWN	10.07.1988	01.12.2024
282	SD0432	ANKUR PUNDIR	MUKESH PUNDIR	ASSTT.SUGAR GODOWN	07.11.1995	01.12.2024
283	SD0384	MANOJ KUMAR	KAMENDRA SINGH	TRAINEE SUGAR GODOWN	01.07.1977	01.07.2025
284	SD024	SUMIT GARG	PAWAN KUMAR GARG	ASSTT.MANAGER(STORE)	19.02.1992	17.04.2023
285	SD0382	RAJ KUMAR	SURENDRA SINGH	EXECUTIVE	05.07.1992	24.04.2024
286	SD036	RAJEEV KUMAR	BHARAT SINGH	STORE ASSTT.	07.02.1980	01.09.2024
287	SD0381	ASHU KUMAR	SATISH CHAND	STORE ASSTT.	10.09.1999	01.09.2024
288	SD0391	NEERAJ KUMAR	AVDESH KUMAR	STORE BOY	01.01.1988	01.09.2024
289	SD0201	ANUJ KUMAR	SANGRAM SINGH	CHIEF SECURITY OFFICER	10.07.1991	10.09.2023
290	SD091	SATYENDRA KUMAR	MINTA PAL GIRI	G.M.(Distillery & EHS)	10.03.1981	20.07.2023
291	DD054	ANUPAM SHARMA	SHIV SHAKTI SHARAN SHA	PERSONAL ASSISTANT	03.05.1998	21.11.2023
292	DD029	RAJ NARAYAN PANDEY	PRAKASH NARAYAN PA ND	SR.MANAGER(COMMERCIAL)	01.03.1979	20.09.2023
293	DD069	SACHIN KUMAR	SHIV AVTAR SINGH	OFFICER (COMMERCIAL)	30.05.1996	01.09.2024
294	DD035	RAJIV KUMAR	DHARAMVEER SINGH	DCS ENGINEER(SLOP)	20.06.1996	05.10.2023
295	DD067	RAHUL KUMAR	RAJ PAL SINGH	DCS ENGINEER(SLOP)	06.08.1994	04.11.2024
296	DD080	RAMVEER SINGH	NAIPAL SINGH	SR.ENGINEER(DCS)	02.09.1981	02.05.2025
297	SD0395	VIJENDRA SINGH	AMAR SINGH	FIREMAN-25TPH	04.04.1995	07.10.2024
298	DD0101	BAL RAJ SINGH	MALKHAN SINGH	FIREMAN-25TPH	03.04.1977	26.12.2025
299	DD098	ARUN KUMAR	KRISHAN KUMAR	FIREMAN-25TPH	05.09.1985	01.11.2025
300	SD0366	VIPIN KUMAR SHARMA	SUSHIL KUMAR	MBC OPERATOR-25 TPH	20.06.1988	29.11.2023
301	SD0125	PARUL KUMAR	PRAMOD KUMAR	ASSTT.MANAGER(ELECTRICAL)	07.07.1993	18.08.2023
302	DD076	REETESH GAUD	RAKESH KUMAR SHARMA	SR.ELECTRICIAN	01.07.1988	09.12.2024
303	SD0449	SURENDRA KUMAR SHARMA	GHASITA SINGH	ELECTRICIAN	01.01.1980	20.01.2025
304	DD095	ASHOK KUMAR	SHEESHA PAL SINGH	SR.ENGINEER(INSTRUMENT)	16.10.1990	10.10.2025
305	SD0326	SHAH FAIZAL	MOHD. ALI	SR.INSTRUMENT TECHNICIAN	19.10.1989	01.11.2023
306	DD097	SHUBHAM KUMAR	JAGRAM SINGH	INSTRUMENT TECHNICIAN	30.07.1996	28.10.2025
307	DD0102	VISHAL KUMAR	SURESH SINGH	INSTRUMENT TECHNICIAN	04.03.2004	07.01.2026
308	SD0344	HEMENDRA SINGH	ANIL KUMAR	INSTRUMENT HELPER	11.07.1999	01.02.2025
309	DD033	KULVENDRA KUMAR SHARMA	SUBHASH SHARMA	MANAGER(MECH)	20.06.1989	04.10.2023
310	DD068	ANKIT SAGAR	RAJESH SINGH	ENGINEER (MECH)	15.09.1998	04.10.2023
311	DD034	SAMARPAL SINGH SAINI	OMPRAKASH SINGH	HEAD FITTER	04.02.1983	13.09.2024
312	DD040	YASH VEER SINGH	KHACHEDU SINGH	FITTER	04.07.1984	13.09.2024

Dr. Sarvez Mali
M.B.B.S., PGDUS
Reg. No. 69299
13/09/24

Bindals Papers Mills Ltd. (Unit-Sugar & Distillery Division), Distt-Bijnor (U.P.)

List of Employees as on 25.03.2026

E.Code	Name	Fathers Name	Designation	DOB	DOJ	
313	DD050	RAJ PAL SINGH	NATTHU SINGH	FITTER	10.05.1979	30.10.2023
314	DD041	DAYA CHAND SINGH	RAM PAL SINGH	FITTER CUM WELDER	15.07.1997	14.10.2023
315	DD012	SURYAMANI	PITAMBER SINGH	ASSTT.OFFICER(DISTILLERY)	24.08.1995	07.08.2023
316	DD005	SAURABH KUMAR	KRIPAL SINGH	CPU CHEMIST	15.04.1999	01.07.2023
317	DD025	MOHIT KUMAR	SUNEEL KUMAR	CPU CHEMIST	07.09.1994	01.09.2023
318	DD018	PARVENDRA KUMAR	OM PRAAKSH SINGH	CPU OPERATOR	30.05.2000	17.08.2023
319	DD027	RAJ KUMAR	RAM CHARAN SINGH	CPU OPERATOR	01.06.1989	22.09.2023
320	DD052	AMIT KUMAR	SURENDRA KUMAR	CPU OPERATOR	08.04.1995	09.11.2023
321	DD043	VASU MUDGAL	RAJEEV SHARMA	CPU HELPER	19.02.2000	14.10.2023
322	DD049	AKSHAY SHARMA	RAJEEV SHARMA	CPU HELPER	12.08.2004	30.10.2023
323	DD048	DEEPAK KUMAR	BUDDHA SINGH	CPU HELPER	01.04.1994	30.10.2023
324	DD007	GAURAV KUMAR	SUNIL KUMAR SHARMA	SR.DISTILLATION OPERATOR	12.08.1995	01.07.2023
325	DD008	MOHIT KUMAR	BATUK DEO PANDEY	DISTILLATION OPERATOR	15.10.1989	01.07.2023
326	DD058	VARUN KUMAR	NARESH KUMAR	DISTILLATION OPERATOR	12.03.1993	04.12.2023
327	DD059	PRASHANT RAJPUT	MUKENDRA SINGH	DISTILLATIO & MEE HELPER	15.01.1995	04.12.2023
328	DD022	SAURABH PANDEY	ANIL KUMAR PANDEY	FERMENTATION OPERATOR	02.08.1999	16.09.2023
329	DD013	VINOD THAKUR	DEV NARAYAN THAKUR	FERMENTATION OPERATOR	12.07.1988	10.08.2023
330	DD010	ABDESH SINGH	RAJENDRA ISNGH	SR.YEAST MAN	15.02.1984	01.08.2023
331	DD017	PARUL KUMAR	HEM RAJ SINGH	YEAST MAN	28.06.1996	17.08.2023
332	DD066	PRAMOD KUMAR	DHARAMPAL SINGH	YEAST MAN	11.06.1989	25.12.2023
333	DD032	MANAN RAJPUT	DHEERESH RAJPUT	MANAGER (Q.C.)	19.12.1979	03.10.2023
334	DD019	SURENDRA SINGH	DHYAN SINGH	SR.LAB CHEMIST	01.07.1996	18.08.2023
335	DD024	NISHANT CHAUHAN	BRIJPAL SINGH	SR.LAB CHEMIST	10.07.1996	01.09.2023
336	DD023	MUNISH KUMAR	CHAIN SUKH	LAB CHEMIST	10.08.1991	11.09.2023
337	DD036	MUKUL KUMAR	SHEESHARAM SINGH	LAB BOY	06.07.2003	07.10.2023
338	DD042	VIVEK KUMAR	RAM KUNWAR SINGH	LAB BOY	08.02.1993	14.10.2023
339	DD044	NISHANT BHARDWAJ	PAWAN SHARMA	LAB BOY	01.04.2001	14.10.2023
340	DD064	RAGHVENDRA KUMAR PANDEY	SHIV NARAYAN PANDEY	SR.MEE OPERATOR	02.01.1989	15.12.2023
341	DD072	VIRESH YADAV	KHYALI RAM	MEE OPERATOR	14.01.2001	20.11.2024
342	DD003	ASHUTOSH BHARDWAJ	SUNIL KUMAR SHARMA	EVOPAROTOR OPERATOR	28.06.1991	01.07.2023
343	DD079	NISHANT KUMAR	CHIRANGI SINGH	SR.MANAGER(PRODUCTION HEAD)	27.09.1980	02.04.2025
344	DD065	AMIT KUMAR	MAHIPAL SINGH	ASSTT MANAGER(PRODUCTION)	07.07.1994	16.12.2023
345	DD0104	ASHISH VISHNOI	HRIDESH KUMAR	SR OFFICER	07.04.2002	12.02.2026
346	DD077	SACHIN KUMAR RANA	DUSHYANT RANA	OFFICER (PRODUCTION)	02.09.1997	17.12.2024
347	DD074	LOVKUSH	OM PRAKASH	ASSTT.MANAGER -WARE HOUSE	16.05.1998	23.11.2024
348	DD021	RAHUL KUMAR	KARAN SINGH	ASSTT.OFFICER -WARE HOUSE	15.12.1986	12.09.2023
349	DD0105	ANUJ KUMAR	CHANDRA PAL SINGH	WARE HOUSE HOUSE OPERATOR	19.01.2003	01.02.2026
350	DD099	GAURAV KUMAR	JAI VEER SINGH	DRYER OPERATOR	20.05.2003	21.11.2025
351	DD0100	MANISH PAL	OM PRAKASH	DRYER OPERATOR	20.05.1999	21.11.2025
352	DD084	SANTOSH KUMAR	MOHAN LAL	MILL OPERATOR	16.03.1998	07.05.2025
353	DD086	AMIT KUMAR YADAV	RAMA KANT YADAV	MILL OPERATOR	01.01.1992	09.05.2025
354	SD014	NAMEE SHARAN	OM PRAKASH SINGH	SUPERVISOR CIVIL	10.08.1980	19.12.2022
355	DD083	LUCKY KUMAR	SANT RAM	LIQUEFICATION OPERATOR	26.10.1999	07.05.2025
356	DD085	SACHIN KUMAR	RAJENDRA PAL	LIQUEFICATION OPERATOR	01.06.1998	08.05.2025
357	DD093	SUMIT KUMAR	BRIJESH KUMAR	LIQUEFICATION OPERATOR	04.07.1998	16.06.2025
358	DD082	NIKKI KUMAR	NARENDRA SINGH	LAB CHEMIST	03.08.2001	07.05.2025
359	DD070	HARSH VIKAL	GAJENDRA SINGH	LAB CHEMIST	11.06.2004	01.10.2024
360	DD0103	VINEET KUMAR-I	PARVENDRA SINGH	LAB CHEMIST	10.07.1997	01.02.2025
361	SD0502	HIMANSHU VERMA	SUSHIL KUMAR VERMA	LAB CHEMIST	01.02.1989	7.01.2026
362	DD090	NAU SINGH	NAURANG SINGH	KHALASI	15.12.1982	21.05.2025
363	DD091	SHIV KUMAR	ROHTASH PURI	FITTER	03.01.1987	21.05.2025
364	DD092	MAHESH KUMAR	HARI PAL SINGH	FITTER	15.07.1990	22.05.2025



Dr. Arun Malik
 M.B.S., PGDUS
 Bijnor
 Reg. No. 69299

प्रारूप-छ (संलग्नक-6) अग्नि सुरक्षा प्रमाणपत्र (पूर्णता (कम्प्लीशन) अनापत्ति प्रमाणपत्र)

पूआईडी संख्या: UPFS/2023/99463/BJN/BIJNOR/631/JD
दिनांक: 02-11-2023

प्रमाणित किया जाता है कि मैसर्स **BINDALS PAPERS MILLS LTD UNIT SUGAR AND DISTILLERY AT VILL CHANGIPUR TEH CHANDPUR DISTT BIJNOR** (भवन/प्रतिष्ठान का नाम)पता -,NOORPUR-MORADABAD TO VILL CHANGIPUR ROAD,NOORPUR तहसील - CHANDPUR, प्लाट एरिया **169091.41 sq.mt** , कुल कवर्ड एरिया **30051.91** (वर्ग मीटर), ब्लाकों की संख्या - **2** जिसमें

ब्लॉक/टावर	प्रत्येक ब्लाक में तलों की संख्या	वेसमेन्ट की संख्या	ऊँचाई
DISTILLERY UNIT	4	0	14.90 mt.
SUGAR UNIT	2	0	14.90 mt.

है। भवन का अधिभोग मैसर्स **BINDALS PAPERS MILLS LTD UNIT SUGAR AND DISTILLERY AT VILL CHANGIPUR TEH CHANDPUR DISTT BIJNOR** 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 द्वारा दिनांक **05-11-2023** को भवन स्वामी/भवन स्वामी के प्रतिनिधि श्री **MAYANK BINDAL** के साथ किया गया। भवन में अधिस्थापित अग्नि सुरक्षा व्यवस्थाएं मानकों के अनुसार अधिस्थापित पायी गयी। अतः प्रश्रगत भवन को अग्नि सुरक्षा प्रमाणपत्र (फायर सेफ्टी सर्टिफिकेट) एन0बी0सी0 की अधिभोग श्रेणी **Industrial** के अन्तर्गत वैधता तिथि **09-11-2023** से **08-11-2026** 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 मैसर्स **BINDALS PAPERS MILLS LTD UNIT SUGAR AND DISTILLERY AT VILL CHANGIPUR TEH CHANDPUR DISTT BIJNOR** अधिभोगी पूर्ण रूप से जिम्मेदार होगा/होगें। 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 मैसर्स **BINDALS PAPERS MILLS LTD UNIT SUGAR AND DISTILLERY AT VILL CHANGIPUR TEH CHANDPUR DISTT BIJNOR** अधिभोगी पूर्ण रूप से जिम्मेदार होगा/होगें।

Note : अग्निशमन अधिकारी /मुख्य अग्निशमन अधिकारी द्वारा प्रेषित स्थलीय भौतिक निरीक्षण संस्तुति आख्या के आधार पर NBC-2005 and relevant OISD के अनुसार अनापत्ति प्रमाण पत्र निर्गत किया जा रहा है अन्य विभाग यथा सत्ता प्राधिकारी अपने मानकों के अन्तर्गत निर्गत करें।

"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
(Aman Sharma)

[A0269865B740788D0DE1F7D7C6707A357F263D40]

09-11-2023

निर्गत किये जाने का दिनांक : 09-11-2023
स्थान : LUCKNOW



भारत सरकार

Government of India

वाणिज्य और उद्योग मंत्रालय

Ministry of Commerce & Industry

पेट्रोलियम तथा विस्फोटक सुरक्षा संगठन (पिसो)

Petroleum & Explosives Safety Organisation (PESO)

63/4, ए-विंग, दूसरा तल, केंद्रालय (सी.जी.ओ. काम्प्लेक्स), संजय प्लेस

आगरा- 282002

63/4, A-Wing, IInd floor, Kendralaya (CGO Complex), Sanjay Place, Agra - 282002

E-mail : jlccoagra@explosives.gov.in

Phone/Fax No : 0562 - 2523244,2523266

दिनांक /Dated : 12/09/2023

संख्या /No. : P/CC/UP/15/5146 (P546960)

सेवा में /To,

M/s. BINDALS PAPERS MILLS LTD.,
VILL. CHANGIPUR,
CHANGIPUR,
Chandpur,
Taluka: Chandpur,
District: BIJNOR,
State: Uttar Pradesh
PIN: 246734

विषय /Sub : Khasra No. 211, 212, 213, 216, 229, VILL. CHANGIPUR, CHANGIPUR, Chandpur, Taluka: Chandpur, District: BIJNOR, State: Uttar Pradesh, PIN: 246734 में पेट्रोलियम वर्ग A का अधिग्रहण -अनुमति जारी करने के बारे में।

Petroleum Class A Installation at Khasra No. 211, 212, 213, 216, 229, VILL. CHANGIPUR, CHANGIPUR, Chandpur, Taluka: Chandpur, District: BIJNOR, State: Uttar Pradesh, PIN: 246734 Grant of License regarding.

महोदय
/Sir(s),

कृपया आपके पत्र क्रमांक OIN1444225 दिनांक 05/09/2023 का अवलोकन करें।

Please refer to your letter No. OIN1444225 dated 05/09/2023

विषयान्तर्गत अधिग्रहण में निम्नलिखित पेट्रोलियम पदार्थों के वर्ग तथा मात्रा के भंडारण के लिए पेट्रोलियम नियम, 2002 के अधीन प्ररूप - XV में स्वीकृत, दिनांक 31/12/2027 तक वैध अनुमति संख्या P/CC/UP/15/5146 (P546960) दिनांक 12/09/2023 भेजी जा रही है।

Licence No. P/CC/UP/15/5146 (P546960) dated 12/09/2023 granted in Form XV under the Petroleum Rules, 2002 and valid till 31/12/2027 for the storage of the following kinds and quantities of Petroleum at the subject installation is forwarded herewith.

पेट्रोलियम का विवरण /Description of Petroleum	किलोलीटरों में अनुमति क्षमता /Quantity licenced in KL
वर्ग क प्रपुंज पेट्रोलियम /Petroleum Class A in bulk	7720.00 KL
वर्ग क प्रपुंज पेट्रोलियम से भिन्न /Petroleum Class A, otherwise than in bulk	NIL
वर्ग ख प्रपुंज पेट्रोलियम /Petroleum Class B in bulk	NIL
वर्ग ख प्रपुंज पेट्रोलियम से भिन्न /Petroleum Class B, otherwise than in bulk	NIL
वर्ग ग प्रपुंज पेट्रोलियम /Petroleum Class C in bulk	NIL
वर्ग ग प्रपुंज पेट्रोलियम से भिन्न /Petroleum Class C, otherwise than in bulk	NIL
कुल क्षमता /Total Capacity	7720.00 KL

कृपया पेट्रोलियम नियम 2002 के अधीन बनाए गए नियम 148 में दी गई प्रक्रिया का कड़ाई से पालन करें और अनुमति के नवीकरण हेतु समस्त दस्तावेजों को अनुमति की वैधता समाप्ति की तारीख या उससे पूर्व JL Chief Controller of Explosives, AGRA को प्रेषित करें।

Please follow the procedure strictly as laid down in rule 148 of the Petroleum Rules, 2002 and submit complete documents for the Renewal of the licence to JL Chief Controller of Explosives, AGRA, so as to reach his office on or before the date on which Licence expires.

यह अनुमोदन/ अनुमति अन्य प्राधिकारियों से आवश्यक अनुमति/क्लीयरन्स प्राप्त करने से या यथा तागू अन्य विधियों से छूट नहीं देती है।

This approval/permission, however, does not absolve from obtaining necessary permission/clearance from other authorities or under other statutes as applicable.

भवदीय /Yours faithfully,

(व्ही के मिश्रा)

(V K Mishra)

संयुक्त मुख्य विस्फोटक नियंत्रक

JL Chief Controller of Explosives

आगरा/Agra

Copy forwarded to :-

1. The Distict Magistrate, BIJNOR(Uttar Pradesh) with reference to his NOC No 1005/20-AAYUDH SHAHAYAK - 2 Dated 18/05/2023

JL Chief Controller of Explosives
Agra

(अधिक जानकारी जैसे आवेदन की स्थिति, शुल्क तथा अन्य विवरण के लिए हमारी वेबसाइट <http://peso.gov.in> देखें)
(For more information regarding status, fees and other details please visit our website <http://peso.gov.in>)

Note:-This is system generated document does not require signature.

Digitally signed by VINOD KUMAR MISHRA

Reason: Licence No. : P/CC/UP/15/5146

Location: AGRA [P546960]

Date:12-09-2023 17:12:37 PM

प्ररूप XV
(प्रथम अनुसूची का अनुच्छेद 6 देखिए)
FORM XV
(see Article 6 of the First Schedule)

अधिष्ठापनों में पेट्रोलियम के आयात और भंडारकरण के लिए अनुज्ञप्ति
LICENCE TO IMPORT AND STORE PETROLEUM IN AN INSTALLATION

अनुज्ञप्ति सं. (Licence No.): P/CC/UP/15/5146(P546960)

फीस रूपए (Fee Rs.) 50000/- per year

M/s. BINDALS PAPERS MILLS LTD., VILL. CHANGIPUR, CHANGIPUR, Chandpur, Taluka: Chandpur, District: BIJNOR, State: Uttar Pradesh, PIN: 246734 को केवल इसमें यथा विनिर्दिष्ट वर्ग और मात्राओं में पेट्रोलियम 7720.00 KL आयात करने के लिए और उसका, नीचे वर्णित और अनुमोदित नक्शा संख्या P/CC/UP/15/5146(P546960) तारीख 12/09/2023 जो कि इससे उपाबद्ध है, में दिखाए गए स्थान पर भण्डारकरण के लिए पेट्रोलियम अधिनियम, 1934 के उपबंधों या उसके अधीन बनाए गए नियमों तथा इस अनुज्ञप्ति की अतिरिक्त शर्तों के अधीन रहते हुए, यह अनुज्ञप्ति अनुदत्त की जाती है।

Licence is hereby granted to M/s. BINDALS PAPERS MILLS LTD., VILL. CHANGIPUR, CHANGIPUR, Chandpur, Taluka: Chandpur, District: BIJNOR, State: Uttar Pradesh, PIN: 246734 valid only for the importation and storage of 7720.00 KL Petroleum of the class and quantities as herein specified and storage thereof in the place described below and shown on the approved plan No P/CC/UP/15/5146(P546960) dated 12/09/2023 attached hereto subject to the provisions of the Petroleum Act, 1934 and the rule made thereunder and to the further conditions of this Licence.

यह अनुज्ञप्ति 31st day of December 2027 तक प्रवृत्त रहेगी।

The Licence shall remain in force till the 31st day of December 2027

पेट्रोलियम का विवरण /Description of Petroleum	अनुज्ञप्त मात्रा (किलोलीटरों में) /Quantity licenced in KL
वर्ग क प्रपुंज पेट्रोलियम /Petroleum Class A in bulk	7720.00 KL
वर्ग क प्रपुंज पेट्रोलियम से भिन्न /Petroleum Class A, otherwise than in bulk	NIL
वर्ग ख प्रपुंज पेट्रोलियम /Petroleum Class B in bulk	NIL
वर्ग ख प्रपुंज पेट्रोलियम से भिन्न /Petroleum Class B, otherwise than in bulk	NIL
वर्ग ग प्रपुंज पेट्रोलियम /Petroleum Class C in bulk	NIL
वर्ग ग प्रपुंज पेट्रोलियम से भिन्न /Petroleum Class C, otherwise than in bulk	NIL
कुल क्षमता /Total Capacity	7720.00 KL

September 12, 2023

Jt. Chief Controller of Explosives
CC, Agra

अनुज्ञप्त परिसरों का विवरण और अवस्था
DESCRIPTION AND LOCATION OF THE LICENSED PREMISES

अनुज्ञप्त परिसर जिसकी विन्यास सीमाएं अन्य विशिष्टां संलग्न अनुमोदित नक्शों में दिखाई गई हैं Khasra No: 211, 212, 213, 216, 229, VILL. CHANGIPUR, CHANGIPUR, Chandpur, Taluka: Chandpur, District: BIJNOR, State: Uttar Pradesh, PIN: 246734 स्थान पर अवस्थित है तथा उसमें निम्नलिखित 2 Above Ground tank(s) for CLASS A And 3 Under Ground tank(s) for CLASS A सम्मिलित हैं।

The licensed premises, the layout, boundaries and other particulars of which are shown in the attached approved plan are situated at Khasra No: 211, 212, 213, 216, 229, VILL. CHANGIPUR, CHANGIPUR, Chandpur, Taluka: Chandpur, District: BIJNOR, State: Uttar Pradesh, PIN: 246734 and consists of 2 Above Ground tank(s) for CLASS A And 3 Under Ground tank(s) for CLASS A together with connected facilities.

Note:-This is system generated document does not require signature.

अनुज्ञप्ति संख्या-(Licence No.) P/CC/UP/15/5146 (P546960)

नवीनीकरण के पृष्ठांकन के लिए स्थान
SPACE FOR ENDORSEMENT OF RENEWALS

पेट्रोलियम अधिनियम, १९३४ के उपबन्धों या नवीकरण की तारीख समाप्ति की तारीख अनुज्ञापन प्राधिकारी के हस्ताक्षर और उनके अधीन बनाए गए नियमों या इस अनुज्ञप्ति की शर्तों का उल्लंघन न होने की दशा में यह अनुज्ञप्ति फ़िस में बिना किसी छूट के दस वर्ष तक नवीकृत की जा सकेगी।

Date of
Renewal

Date of
Expiry of license

स्टाम्प
Signature and office stamp of the
licencing authority.

This licence shall be renewable without any concession in fee for ten years in the absence of contravention of any provisions of the Petroleum Act, 1934 or of the rules framed thereunder or of any of the conditions of this licence.

यदि अनुज्ञप्ति परिसर इसमें उपाबद्ध विवरण और शर्तों के अनुरूप नहीं पाए जाते हैं और जिन नियमों और शर्तों के अधीन यह अनुज्ञप्ति मंजूर की गई है उनमें से किसी का उल्लंघन होने की दशा में यह अनुज्ञप्ति रद्द की जा सकती है और अनुज्ञप्तिधारी प्रथम अपराध के लिए साधारण कारावास से, जो एक मास तक हो सकता है, या जुर्माने से, जो एक हजार रुपये तक हो सकता है, या दोनों से, और प्रत्येक पश्चातवर्ती अपराध के लिए साधारण कारावास से जो तीन मास तक हो सकता है, या जुर्माने से, जो पांच हजार रुपये तक हो सकता है, या दोनों से, दण्डनीय होगा।

This licence is liable to be cancelled if the licensed premises are not found conforming to the description given on the approved plan attached hereto and contravention of any of the rules and conditions under which this licence is granted and the holder of this licence is also punishable for the first offence with simple imprisonment which may be extend to one month, or with fine which may extend to one thousand rupees, or with both and for every subsequent offence with simple imprisonment which may extend to three months, or with fine which may extend to five thousand rupees or with both.

Note:-This is system generated document does not require signature.

प्ररूप XIV
(प्रथम अनुसूची का अनुच्छेद 5 देखिए)
FORM XIV
(see Article 5 of the First Schedule)

मोटर वाहनों में ईंधन डालने के लिए पम्प आउटफिट के संबंध में टैंक या टैंकों में पेट्रोलियम भंडारकरण के लिए अनुज्ञप्ति
LICENCE TO STORE PETROLEUM IN TANK/S IN CONNECTION WITH PUMP OUTFIT FOR FUELING MOTOR
CONVEYANCES

अनुज्ञप्ति सं. (Licence No.) : P/CC/UP/14/14010(P577289)

फीस रूपए (Fee Rs.) 5000/- per year

पेट्रोलियम अधिनियम, 1934 के उपबंधों और उसके अधीन बनाए गए नियमों तथा इस अनुज्ञप्ति की अतिरिक्त शर्तों के अधीन रहते हुए 20.00 KL of Petroleum class B को टैंक/टैंकों में भण्डारकरण मात्र के लिए M/s. BINDALS PAPERS MILLS LIMITED, 8TH KM BHOPA ROAD, , Muzaffarnagar, Taluka: Other, District: MUZAFFARNAGAR, State: Uttar Pradesh, PIN: 251001 को नीचे वर्णित अनुज्ञप्त परिसरों में जो कि इससे उपबद्ध नक्शा संख्या P/CC/UP/14/14010(P577289) तारीख 26/06/2024 में दिखाया गया है, के लिए विधिमाम्य अनुज्ञप्ति अनुदत् की जाती है।

Licence is hereby granted to M/s. BINDALS PAPERS MILLS LIMITED, 8TH KM BHOPA ROAD, , Muzaffarnagar, Taluka: Other, District: MUZAFFARNAGAR, State: Uttar Pradesh, PIN: 251001 valid only for the storage of 20.00 KL of Petroleum class B in tank/s in the licensed premises described below and shown on the plan no: P/CC/UP/14/14010(P577289) dated 26/06/2024 attached hereto subject to the provisions of the Petroleum Act, 1934 and the rule made thereunder and to the further conditions of this Licence.

यह अनुज्ञप्ति 31st day of December 2028 तक विधिमाम्य रहेगी।
The Licence shall remain in force till the 31st day of December 2028

June 26, 2024

Jt. Chief Controller of Explosives
CC, Agra

अनुज्ञप्त परिसरों का विवरण और अवस्थान
DESCRIPTION AND LOCATION OF THE LICENSED PREMISES

अनुज्ञप्त परिसर जिसकी सीमाएं संलग्न नक्शे में दिखाई गई हैं Khasra No: 207, VILLAGE - CHANGIPUR, CHANGIPUR, Chandpur, Taluka: Chandpur, District: BIJNOR, State: Uttar Pradesh, PIN: 246734 में स्थित हैं और उसमें निम्नलिखित सम्मिलित हैं:

The licensed premises, the boundaries of which are shown in the attached plan, are situated at Khasra No: 207, VILLAGE - CHANGIPUR, CHANGIPUR, Chandpur, Taluka: Chandpur, District: BIJNOR, State: Uttar Pradesh, PIN: 246734 and consist of:

क पेट्रोलियम वर्ग क परिसर के लिए NIL किलोलिटर क्षमता के/क्रमशः NIL क्षमता के भूमिगत गैस टाईट टैंक, जो विद्युतचालित/हस्तचालित NIL डिस्पेंसिंग पम्पो से जुड़े हुए हैं।

a NIL number(s) underground gas tight tanks of capacity NIL kilolitres respectively of petroleum Class A connected with NIL number(s) electrically/manually operated dispensing pump(s)

ख पेट्रोलियम वर्ग ख/ग परिसर के लिए 20.00 किलोलिटर क्षमता के/क्रमशः 1 क्षमता के भूमिगत गैस टाईट टैंक, जो विद्युतचालित/हस्तचालित 2 डिस्पेंसिंग पम्पो से जुड़े हुए हैं।

b 1 number(s) underground gas tight tanks of capacity 20.00 kilolitres respectively of petroleum Class B connected with 2 number(s) electrically/manually operated dispensing pump(s).

ग एक विक्रय कक्ष/कियोस्क

c A sales room/kiosk

घ सर्विस सम्बन्धी सुविधाएं जिनमें SERVICES STATION सम्मिलित हैं।

d Servicing facilities consisting of SERVICES STATION As per attached plan

Note:-This is system generated document does not require physical signature.



SHEETALA WASTE MANAGEMENT PROJECT (SWMP)

An ISO 9001:2015 & 14001:2015 Certified Company
www.sheelawaste.com

MEMBERSHIP CERTIFICATE

This is to certify that

BINDAL PAPERS MILLS LIMITED

Sugar & Distillery Unit, Village-Changipur,
Noorpur, Chandpur, Bijnor, Uttar Pradesh-246734

is a registered member of our CHW-TSDF at
D-26, UPSIDC Industrial Area, Sikandrabad, Bulandshahr, Uttar Pradesh
For Safe, Legal & Scientific Disposal of Hazardous Waste

Membership No. : SWMP/SKD/0739/23

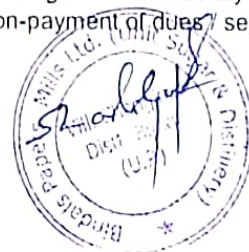
Validity: 01 November, 2023 To 31 October, 2028

To verify validity of membership, call
Sheetala Waste Management Project at
Phone: 0120-2867001/002, +91-9643764441
Email – sales@sheetalawaste.com



For Sheetala Waste Management Project
Managing Director

Note: Membership is subjected to the Terms & Conditions of agreement and may be terminated by SWMP, upon non-payment of dues / service charges.



Annexure No. 13

BINDALS PAPERS MILLS LTD (SUHGAR AND DISTILLERY) CHANGIPUR BIJNOR

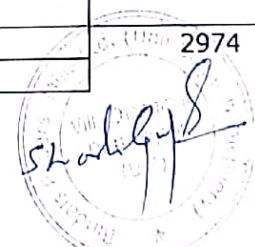
Details of green belt development

This unit has a green belt area in about acres of land, which covers the main plant area as well as bio-composting & lagoon. The main plant species are **Sagwan, Kaner, Gulmohar, Amrood, Kanji, Ashok, Arjun, Baken, Tun, Silver ock, Shisam, Pendula Ashok, Ficus Black, Ficus Green, Ficus Bengamina, Mor Pankhi, Palm, Chandni & Papri.**

The details of plantation in developed green belt area are summarized below: -

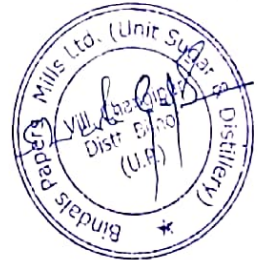
S.no	Location name	Name of Plant	No. of Plant	Area (M2)
1	Miyawaki 1 & 2 plantation	Sagon	200	6400
2		Arjun	1000	
3		Anwla	1000	
4		Sahjan (Mmoringa)	1000	
5		Gutel	1500	
6		Amrood	2000	
7		Papdi (Kanji)	1500	
8		Baken	2500	
9		Nembu	300	
10		Seesam	2000	
11		Gulmohar	500	
12	Miyawaki Near STP	Arjun	200	1400
13		Gutel	500	
14		Amrood	100	
15		Aam	10	
16		Papdi (Kanji)	200	
17		Seesam	300	
18		Mor Pankhi	214	
19		Gauri Chauri (Takoma)	50	
20		Jamun	100	
21		Amrood	26	
22	Near Distillery CPU	Junipers	18	228
23		Croton	27	
24		Cicus	1	
25		English Rose	30	
26		Duranta Hedge	1000	
27		Gauri Chauri (Takoma)	13	
28	Near Distillery Cooling tower	Ficus	27	280
29		Mor Pankhi	14	
30		Duranta Hedge	50	
31	Near distillery lagoon area	Ficus	16	250
32		Chandni	20	
33	Dipther lawn Area	Cheed	1	1005
34		Palm	2	
35		Junipers	1	
36	Mill House Lawn	Junipers	15	2880
37		Palm	18	
38		Cicus	2	
39		Cheed	6	
40		Coroton	20	
41		Bamboo	2	
42		Hedge Duranta	500	
43		Hedge Panda	1000	
44		Palm	22	
45	Junipers	4		

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46	Admin Lawn	Ball	15	
47		Bamboo	1	
48		Hedge Duranta	500	
49	Admin to main gate	Champaa	40	390
50		Palm	14	
51		Jamun	1	
52		Hedge Duranta	200	
53	Sugar ETP to store	Ficus	130	500
54		Palm	13	
55		Hedge Panda	1000	
56	Near Boiling house Road	Ashok	20	270
57		Hedge duranta	1000	
58	ETP Boundary wall	Papdi (Kanji)	10	580
59		Amrood	5	
60		Tun	15	
61	Miyawaki cane yard	Amrood	500	1720
62		Papdi (Kanji)	500	
63		JAMUN	550	
64		Arjun	200	
65		Bamboo	200	
66		Harcules	100	
67		Seesam	250	
68		Janqal Jalebi	280	
69	ETP Lawn	Junipers	11	596
70		Ficus	19	
71		Cicus	1	
72		Coroton	8	
73		English Rose	16	
74	Miyawaki Near out Side	Arjun	300	650
75		Gutel	400	
76		Amrood	250	
77		Aam	2	
78		Papdi (Kanji)	200	
79		Seesam	250	
80		Mor Pankhi	100	
81		Gauri Chauri (Takoma)	100	
82		Jamun	150	
83		Amrood	100	
Total			25460	20123

1/5/24



Expenses incurred for Corporate social responsibility till March 2026		
Sr. No.	Particulars	Amount In Rs. (Lacs)
A	Expenses incurred for Corporate social responsibility till September 2025	719.88
B	Details of expenses incurred from October 2025 to March 2026	
1	Awareness program of farmer by Agriculture scientist	5.00
2	Farmer Awareness tour for new technique in agriculture	1.00
3	Subsidy on farm machine & Agri input	30.00
4	Subsidy on new variety seed of sugarcane	45.00
5	Soil Conditioner	2.00
6	Soil Analysis	5.00
7	Agriculture scientist visit	1.50
8	Awareness wall painting & leaflet	2.50
9	Subsidy on Micronutrient spray in farmer field by drawn	6.5
10	Weekly Bhandara at Devi Mandir	2.5
Total		101.00
Total Expenses (A+B)		820.88

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GREEN ENVIRO TECH SERVICES PVT. LTD.

An Analytical Laboratory

(AN ISO 9001 : 2015, ISO 14001 : 2015, ISO 45001 : 2018 Certified)

Plot No.-69, Kherli Hafizpur, Gr. Noida, G.B. Nagar-203202

E-mail : getslab2024@gmail.com | Website : www.getslab.in

Ph.: 9971888596, 9927955952, 8800716254, 9719569969, 8218823578



Annexure No. 15

TEST REPORT Ambient Air Quality

Test Report Number	GES/R0326/07140	Issued Date: 11.03.2026	
Customer Name & Address	Issued to: M/s, BINDALS PAPERS MLLS LIMITED SUGAR & DISTILLERY UNIT: VILLAGE-CHANGIPUR, TEHSIL-CHANDPUR. DISTT-BIJNOR-246734 (U.P)		
Details of Sample			
Job Order Number	GES/2026/03A07140	Sample Receiving Date	07.03.2026
Sample Description	Ambient Air	Analysis Start Date	07.03.2026
Sampling Done by	GETS Lab Representative	Analysis End Date	11.03.2026

Sampling Details

Sample Particulars:

Date & Time of Sampling : 06.03.2026 (10:40 AM) to 07.03.2026 (10:40 AM)
 Sampling Duration : 24 Hr. (except CO & Ozone for 1 hr)
 Sampling Location : Near Main Gate
 Weather Condition : Clear
 Ambient Temperature (°C) : Min: 18, Max: 27
 Sampler Location w.r.t. Height : 2.5 meter
 Avg Flow Rate of RSPM (m³/min) : 1.17
 Sample Packing & Marking : Plastic Bottle, Tedlar Bag & Filter Paper in Zip Polybag

TEST RESULTS

S. No.	Parameters	Unit	Results	NAAQ Standards	Test Method
1.	Particulate Matter (size less than 10 µm) or PM ₁₀	µg/m ³	80	100	IS: 5182 (Part-23) 2022
2.	Particulate Matter (size less than 2.5 µm) or PM _{2.5}	µg/m ³	41	60	IS: 5182 (Part-24) 2024
3.	Sulphur Dioxide (SO ₂)	µg/m ³	13.7	80	IS: 5182 (Part-02) 2023
4.	Nitrogen Dioxide (NO ₂)	µg/m ³	25.9	80	IS: 5182 (Part-06) 2018
5.	Carbon Monoxide (CO)	mg/m ³	0.66	04	IS: 5182 (Part-10) 1999
6.	Ammonia (NH ₃)	µg/m ³	ND (<20)	400	IS: 5182 (Part-25) 2018
7.	Ozone (O ₃)	µg/m ³	26.3	180	IS: 5182 (Part-09) 1974
8.	Lead as Pb	µg/m ³	ND (<0.5)	1	IS: 5182 (Part-22) 2004
9.	Nickel as Ni	ng/m ³	ND (<10)	20*	IS: 5182 (Part-26) 2020
10.	Arsenic (As)	ng/m ³	ND (<1.0)	6	GES/CH/SOP/AIR-01
11.	Benzene (C ₆ H ₆)	µg/m ³	ND (<0.5)	5*	IS: 5182 (Part-11) 2006
12.	Benzo(a)Pyrene	ng/m ³	ND (<0.5)	1*	IS: 5182 (Part-12) 2004

ND= Not Detected, Value given in parenthesis indicates Detection Limit.



Checked by
Format No-GETS/RF-01, Issue No.-01, Issue Date- 20.08.2024

Green Enviro Tech Services Pvt. Ltd.

Authorized by
Page 01 of 01

End of Report
Kumar
Quality Manager

Terms & Conditions :

1. Sample Will be retained for 15 days from the date of issue of test report.
2. The results given above are related only to the sample tested or sampled and tested thereafter
3. This report cannot be used as evidence in court of law without the written approval of the lab.
4. Report shall not be reproduced, except in full, without prior written approval of the laboratory.





GREEN ENVIRO TECH SERVICES PVT. LTD.

(A GOVERNMENT APPROVED LAB)

(AN ISO 9001 : 2015, ISO 14001 : 2015, ISO 45001 : 2018 Certified)

Plot No.-69, Kherli Hafizpur, Gr. Noida, G.B. Nagar-203202

E-mail : getslab2024@gmail.com | Website : www.getslab.in

Ph.: 9971888596, 9927955952, 8800716254, 9719569969, 8218823578



TEST REPORT Ambient Air Quality

Test Report Number	GES/R0326/N07140	Issued Date: 11.03.2026	
Customer Name & Address	Issued to: M/s, BINDALS PAPERS MLLS LIMITED SUGAR & DISTILLERY UNIT: VILLAGE-CHANGIPUR, TEHSIL-CHANDPUR, DISTT-BIJNOR-246734 (U.P)		
Details of Sample			
Job Order Number	GES/2026/03A07140	Sample Receiving Date	07.03.2026
Sample Description	Ambient Air	Analysis Start Date	07.03.2026
Sampling Done by	GETS Lab Representative	Analysis End Date	11.03.2026

Sampling Details

Sample Particulars:

Date & Time of Sampling : 06.03.2026 (10:40 AM) to 07.03.2026 (10:40 AM)
Sampling Duration : 24 Hr. (except CO & Ozone for 1 hr)
Sampling Location : Near Main Gate
Weather Condition : Clear
Ambient Temperature (°C) : Min: 18, Max: 27
Sampler Location w.r.t. Height : 2.5 meter
Avg Flow Rate of RSPM (m³/min) : 1.17
Sample Packing & Marking : Plastic Bottle, Tedlar Bag & Filter Paper in Zip Polybag

TEST RESULTS

S. No.	Parameters	Unit	Results	NAAQ Standards	Test Method
1.	Formaldehyde	µg/m ³	7	--	GES/CH/SOP/AIR-04

Note: * = Annual Standard, ND= Not Detected. Value given in parenthesis indicates Detection Limit.



Green Enviro Tech Services Pvt. Ltd.

Authorized by
Page 01 of 01
End of Report

Terms & Conditions :

1. Sample Will be retained for 15 days from the date of issue of test report.
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An Analytical Laboratory

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Plot No.-69, Kherli Hafizpur, Gr. Noida, G.B. Nagar-203202

E-mail : getslab2024@gmail.com | Website : www.getslab.in

Ph.: 9971888596, 9927955952, 8800716254, 9719569969, 8218823578



TEST REPORT Ambient Air Quality

Test Report Number	GES/R0326/07141	Issued Date: 11.03.2026	
Customer Name & Address	Issued to: M/s, BINDALS PAPERS MLLS LIMITED SUGAR & DISTILLERY UNIT: VILLAGE-CHANGIPUR, TEHSIL-CHANDPUR, DISTT-BLNOR-246734 (U.P)		
Details of Sample			
Job Order Number	GES/2026/03A07141	Sample Receiving Date	07.03.2026
Sample Description	Ambient Air	Analysis Start Date	07.03.2026
Sampling Done by	GETS Lab Representative	Analysis End Date	11.03.2026

Sampling Details

Sample Particulars:

Date & Time of Sampling : 06.03.2026 (10:50 AM) to 07.03.2026 (10:50 AM)
 Sampling Duration : 24 Hr. (except CO & Ozone for 1 hr)
 Sampling Location : Near ETP Area
 Weather Condition : Clear
 Ambient Temperature (°C) : Min: 18, Max: 27
 Sampler Location w.r.t. Height : 2.5 meter
 Avg Flow Rate of RSPM (m³/min) : 1.17
 Sample Packing & Marking : Plastic Bottle, Tedlar Bag & Filter Paper in Zip Polybag

TEST RESULTS

S. No.	Parameters	Unit	Results	NAAQ Standards	Test Method
1.	Particulate Matter (size less than 10 µm) or PM ₁₀	µg/m ³	85	100	IS: 5182 (Part-23) 2022
2.	Particulate Matter (size less than 2.5 µm) or PM _{2.5}	µg/m ³	37	60	IS: 5182 (Part-24) 2024
3.	Sulphur Dioxide (SO ₂)	µg/m ³	14.1	80	IS: 5182 (Part-02) 2023
4.	Nitrogen Dioxide (NO ₂)	µg/m ³	26.3	80	IS: 5182 (Part-06) 2018
5.	Carbon Monoxide (CO)	mg/m ³	0.70	04	IS: 5182 (Part-10) 1999
6.	Ammonia (NH ₃)	µg/m ³	ND (<20)	400	IS: 5182 (Part-25) 2018
7.	Ozone (O ₃)	µg/m ³	26.6	180	IS: 5182 (Part-09) 1974
8.	Lead as Pb	µg/m ³	ND (<0.5)	1	IS: 5182 (Part-22) 2004
9.	Nickel as Ni	ng/m ³	ND (<10)	20*	IS: 5182 (Part-26) 2020
10.	Arsenic (As)	ng/m ³	ND (<1.0)	6	GES/CH/SOP/AIR-01
11.	Benzene (C ₆ H ₆)	µg/m ³	ND (<0.5)	5*	IS: 5182 (Part-11) 2006
12.	Benzo(a)Pyrene	ng/m ³	ND (<0.5)	1*	IS: 5182 (Part-12) 2004

*Annual Standard, ND= Not Detected, Value given in parenthesis indicates Detection Limit.



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TEST REPORT Ambient Air Quality

Test Report Number	GES/R0326/N07141	Issued Date: 11.03.2026	
Customer Name & Address	Issued to: M/s, BINDALS PAPERS MLLS LIMITED SUGAR & DISTILLERY UNIT: VILLAGE-CHIANGIPUR, TEHSIL-CHANDPUR, DISTT-BIJNOR-246734 (U.P)		
Details of Sample			
Job Order Number	GES/2026/03A07141	Sample Receiving Date	07.03.2026
Sample Description	Ambient Air	Analysis Start Date	07.03.2026
Sampling Done by	GETS Lab Representative	Analysis End Date	11.03.2026

Sampling Details

Sample Particulars:

Date & Time of Sampling : 06.03.2026 (10:50 AM) to 07.03.2026 (10:50 AM)
 Sampling Duration : 24 Hr. (except CO & Ozone for 1 hr)
 Sampling Location : Near ETP Area
 Weather Condition : Clear
 Ambient Temperature (°C) : Min: 18, Max: 27
 Sampler Location w.r.t. Height : 2.5 meter
 Avg Flow Rate of RSPM (m³/min) : 1.17
 Sample Packing & Marking : Plastic Bottle, Tedlar Bag & Filter Paper in Zip Polybag

TEST RESULTS

S. No.	Parameters	Unit	Results	NAAQ Standards	Test Method
1.	Formaldehyde	µg/m ³	9	---	GES/CI/SOP/AIR-04

Note- * = Annual Standard, ND= Not Detected, Value given in parenthesis indicates Detection Limit.



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TEST REPORT Ambient Air Quality

Test Report Number	GES/R0326/07142	Issued Date: 11.03.2026	
Customer Name & Address	Issued to: M/s. BINDALS PAPERS MLLS LIMITED SUGAR & DISTILLERY UNIT: VILLAGE-CHANGIPUR, TEHSIL-CHANDPUR, DISTT-BIJNOR-246734 (U.P)		
Details of Sample			
Job Order Number	GES/2026/03A07142	Sample Receiving Date	07.03.2026
Sample Description	Ambient Air	Analysis Start Date	07.03.2026
Sampling Done by	GETS Lab Representative	Analysis End Date	11.03.2026

Sampling Details

Sample Particulars:

Date & Time of Sampling

Sampling Duration

Sampling Location

Weather Condition

Ambient Temperature (°C)

Sampler Location w.r.t. Height

Avg Flow Rate of RSPM (m³/min)

Sample Packing & Marking

: 06.03.2026 (11:00 AM) to 07.03.2026 (11:00 AM)

: 24 Hr. (except CO & Ozone for 1 hr)

: Near fire control system of distillery

: Clear

: Min: 18, Max: 27

: 2.5 meter

: 1.17

: Plastic Bottle, Tedlar Bag & Filter Paper in Zip Polybag

TEST RESULTS

S. No.	Parameters	Unit	Results	NAAQ Standards	Test Method
1.	Particulate Matter (size less than 10 µm) or PM ₁₀	µg/m ³	78	100	IS: 5182 (Part-23) 2022
2.	Particulate Matter (size less than 2.5 µm) or PM _{2.5}	µg/m ³	30	60	IS: 5182 (Part-24) 2024
3.	Sulphur Dioxide (SO ₂)	µg/m ³	12.5	80	IS: 5182 (Part-02) 2023
4.	Nitrogen Dioxide (NO ₂)	µg/m ³	23.9	80	IS: 5182 (Part-06) 2018
5.	Carbon Monoxide (CO)	mg/m ³	0.55	04	IS: 5182 (Part-10) 1999
6.	Ammonia (NH ₃)	µg/m ³	ND (<20)	400	IS: 5182 (Part-25) 2018
7.	Ozone (O ₃)	µg/m ³	25.9	180	IS: 5182 (Part-09) 1974
8.	Lead as Pb	µg/m ³	ND (<0.5)	1	IS: 5182 (Part-22) 2004
9.	Nickel as Ni	ng/m ³	ND (<10)	20*	IS: 5182 (Part-26) 2020
10.	Arsenic (As)	ng/m ³	ND (<1.0)	6	GES/C11/SOP/AIR-01
11.	Benzene (C ₆ H ₆)	µg/m ³	ND (<0.5)	5*	IS: 5182 (Part-11) 2006
12.	Benzo(a)Pyrene	ng/m ³	ND (<0.5)	1*	IS: 5182 (Part-12) 2004

*NAAQ Standard, ND= Not Detected, Value given in parenthesis indicates Detection Limit.

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TEST REPORT

Ambient Air Quality

Test Report Number	GES/R0326/N07142	Issued Date:	11.03.2026
Customer Name & Address	Issued to: M/s, BINDALS PAPERS MLLS LIMITED SUGAR & DISTILLERY UNIT: VILLAGE-CHANGIPUR, TEHISIL-CHANDPUR, DISTT-BIJNOR-246734 (U.P)		
Details of Sample			
Job Order Number	GES/2026/03A07142	Sample Receiving Date	07.03.2026
Sample Description	Ambient Air	Analysis Start Date	07.03.2026
Sampling Done by	GETS Lab Representative	Analysis End Date	11.03.2026

Sampling Details

Sample Particulars:

Date & Time of Sampling : 06.03.2026 (11:00 AM) to 07.03.2026 (11:00 AM)
Sampling Duration : 24 Hr. (except CO & Ozone for 1 hr)
Sampling Location : Near Fire System
Weather Condition : Clear
Ambient Temperature (°C) : Min: 18, Max: 27
Sampler Location w.r.t. Height : 2.5 meter
Avg Flow Rate of RSPM (m³/min) : 1.17
Sample Packing & Marking : Plastic Bottle, Tedlar Bag & Filter Paper in Zip Polybag

TEST RESULTS

S. No.	Parameters	Unit	Results	NAAQ Standards	Test Method
1.	Formaldehyde	µg/m ³	8	---	GES/CIH/SOP/AIR-04

Note: * = Annual Standard, ND= Not Detected. Value given in parenthesis indicates Detection Limit.



Sample No. - 8F-01, Issue No.-01, Issue Date- 20.08.2024

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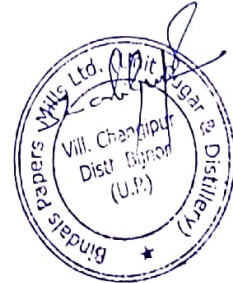
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Annexure No. 16

BINDALS PAPERS MILLS LIMITED (UNIT-SUGAR AND DISTILLERY)
Environment Lab Equipment list

S. No.	Equipment Name	Qty
1.	BOD Incubator	2
2.	COD analyzer	2
3.	Hot air oven	2
4.	Spectrophotometer	1
5.	Muffle furnace	2
6.	Desiccators	2
7.	Centrifuge machine	1
8.	Hotplate	2
9.	Conductivity Meter	1
10.	Ph Meter	1
11.	TDS meter	1
12.	Turbidity meter	1
13.	Weighing Balance	1
14.	Filtration Assembly	1
15.	Magnetic stirrer	1
16.	VA Assembly	1
17.	Thermometer SS(5 noS)	5

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Annexure No. 17

BINDALS PAPERS MILLS LIMITED (UNIT-SUGAR AND DISTILLERY)
Members of Environment Management Cell

S.No.	Name (Mr.)	Designation
1.	Sashi Gupta, Unit Head	Chairman
2.	Satyendra Kumar Head EHS	Secretary
3.	Mukesh Mittal Technical Head	Member
4.	Pawan Gupta Production head (Sugar)	Member
5.	Nishant Rana Production head (Distillery)	Member
6.	Neeraj Shrma (Lab)	Member
7.	Gaurav Pandey (Boiler)	Member
8.	Manan Rajput (Distillery Production)	Member
9.	Kulvendra Shrama (Distillery Engg.)	Member
10.	Jayveer Singh (ETP In-charge)	Member
11.	Sandeep Kumar (ETP Officer)	Member
12.	Anupam Sharma	Member

↑
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Annexure No. 18

TEST REPORT

Work Place Noise

Issued Date: 11.03.2026

Test Report Number	GES/R0326/07148		
Customer Name & Address	Issued to: M/s, BINDALS PAPERS MLLS LIMITED SUGAR & DISTILLERY UNIT: VILLAGE-CHANGIPUR, TEHSIL-CHANDPUR. DISTT-BIJNOR-246734 (U.P)		
Details of Sample			
Job Order Number	GES/2026/03N07148	Sample Receiving Date	07.03.2026
Sample Description	Sound Level Monitoring (8 Hours)	Sampling Done by	GETS Laboratory
Sampling Location	ETP Area	Test Performed	Site Facility
Date of Sampling	06.03.2026	Instrument Used for Sampling	Sound level meter. Luttron
Sampling Protocol	IS: 7194		

TEST RESULTS

Noise Monitoring

S. No.	Parameter	Unit	Observed Value	Standard limit: As per Factory Act 1948 (of 8 hrs. exposure)	Test Method
1.	Work Place Noise Equivalent Noise Level, Leq	dB(A)	68.1	90	IS: 7194



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TC-15751

TEST REPORT

Work Place Noise

Test Report Number	GES/R0326/07149	Issued Date:	11.03.2026
Customer Name & Address	Issued to: M/s, BINDALS PAPERS MLLS LIMITED SUGAR & DISTILLERY UNIT: VILLAGE-CHANGIPUR, TEHSIL-CHANDPUR, DISTT-BIJNOR-246734 (U.P)		
Details of Sample			
Job Order Number	GES/2026/03N07149	Sample Receiving Date	07.03.2026
Sample Description	Sound Level Monitoring (8 Hours)	Sampling Done by	GETS Laboratory
Sampling Location	Bailing House	Test Performed	Site Facility
Date of Sampling	06.03.2026	Instrument Used for Sampling	Sound level meter. Luttron
Sampling Protocol	IS: 7194		

TEST RESULTS

Noise Monitoring

S. No.	Parameter	Unit	Observed Value	Standard limit: As per Factory Act 1948 (of 8 hrs. exposure)	Test Method
1.	Work Place Noise Equivalent Noise Level, Leq	dB(A)	73.4	90	IS: 7194



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TEST REPORT

Work Place Noise

Issued Date: 11.03.2026

Test Report Number	GES/R0326/07150		
Customer Name & Address	Issued to: M/s, BINDALS PAPERS MLLS LIMITED SUGAR & DISTILLERY UNIT: VILLAGE-CHANGIPUR, TEHSIL-CHANDPUR, DISTT-BIJNOR-246734 (U.P)		
Details of Sample			
Job Order Number	GES/2026/03N07150	Sample Receiving Date	07.03.2026
Sample Description	Sound Level Monitoring (8 Hours)	Sampling Done by	GETS Laboratory
Sampling Location	Mill House	Test Performed	Site Facility
Date of Sampling	06.03.2026	Instrument Used for Sampling	Sound level meter. Luttron
Sampling Protocol	IS: 7194		

TEST RESULTS

Noise Monitoring

S. No.	Parameter	Unit	Observed Value	Standard limit: As per Factory Act 1948 (of 8 hrs. exposure)	Test Method
1.	Work Place Noise Equivalent Noise Level, Leq	dB(A)	78.3	90	IS: 7194



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TEST REPORT

Work Place Noise

Test Report Number	GES/R0326/07151		Issued Date: 11.03.2026
Customer Name & Address	Issued to: M/s, BINDALS PAPERS MLLS LIMITED SUGAR & DISTILLERY UNIT: VILLAGE-CHANGIPUR, TEHSIL-CHANDPUR, DISTT-BIJNOR-246734 (U.P)		
Details of Sample			
Job Order Number	GES/2026/03N07151	Sample Receiving Date	07.03.2026
Sample Description	Sound Level Monitoring (8 Hours)	Sampling Done by	GETS Laboratory
Sampling Location	Turbine Area	Test Performed	Site Facility
Date of Sampling	06.03.2026	Instrument Used for Sampling	Sound level meter. Tutton
Sampling Protocol	IS: 7194		

TEST RESULTS

Noise Monitoring

S. No.	Parameter	Unit	Observed Value	Standard limit: As per Factory Act 1948 (of 8 hrs. exposure)	Test Method
1.	Work Place Noise Equivalent Noise Level, Leq	dB(A)	78.6	90	IS: 7194



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TEST REPORT

Work Place Noise

Test Report Number	GES/R0326/07152		Issued Date: 11.03.2026
Customer Name & Address	Issued to: M/s, BINDALS PAPERS MLLS LIMITED SUGAR & DISTILLERY UNIT: VILLAGE-CHANGIPUR, TEHSIL-CHANDPUR, DISTT-BIJNOR-246734 (U.P)		
Details of Sample			
Job Order Number	GES/2026/03N07152	Sample Receiving Date	07.03.2026
Sample Description	Sound Level Monitoring (8 Hours)	Sampling Done by	GETS Laboratory
Sampling Location	Office Area	Test Performed	Site Facility
Date of Sampling	06.03.2026	Instrument Used for Sampling	Sound level meter. I.uttron
Sampling Protocol	IS: 7194		

TEST RESULTS

Noise Monitoring

S. No.	Parameter	Unit	Observed Value	Standard limit: As per Factory Act 1948 (of 8 hrs. exposure)	Test Method
1.	Work Place Noise Equivalent Noise Level, Leq	dB(A)	64.3	90	IS: 7194

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F-07, Issue No.-01, Issue Date- 20.08.2024

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TC-15751

TEST REPORT

Work Place Noise

Test Report Number	GES/R0326/07153	Issued Date:	11.03.2026
Customer Name & Address	Issued to: M/s, BINDALS PAPERS MLLS LIMITED SUGAR & DISTILLERY UNIT: VILLAGE-CHANGIPUR, TEHSIL-CHANDPUR, DISTT-BIJNOR-246734 (U.P)		
Details of Sample			
Job Order Number	GES/2026/03N07153	Sample Receiving Date	07.03.2026
Sample Description	Sound Level Monitoring (8 Hours)	Sampling Done by	GETS Laboratory
Sampling Location	DSS Outside	Test Performed	Site Facility
Date of Sampling	06.03.2026	Instrument Used for Sampling	Sound level meter, Luttron
Sampling Protocol	IS: 7194		

TEST RESULTS

Noise Monitoring

S. No.	Parameter	Unit	Observed Value	Standard limit: As per Factory Act 1948 (of 8 hrs. exposure)	Test Method
1.	Work Place Noise Equivalent Noise Level, Leq	dB(A)	66.1	90	IS: 7194



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RF-07, Issue No.-01, Issue Date- 20.08.2024

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TC-15751

TEST REPORT

Work Place Noise

Test Report Number	GES/R0326/07154	Issued Date:	11.03.2026
Customer Name & Address	Issued to: M/s, BINDALS PAPERS MLLS LIMITED SUGAR & DISTILLERY UNIT: VILLAGE-CHANGIPUR, TEHSIL-CHANDPUR. DISTT-BIJNOR-246734 (U.P)		
Details of Sample			
Job Order Number	GES/2026/03N07154	Sample Receiving Date	07.03.2026
Sample Description	Sound Level Monitoring (8 Hours)	Sampling Done by	GETS Laboratory
Sampling Location	DCS Control Room	Test Performed	Site Facility
Date of Sampling	06.03.2026	Instrument Used for Sampling	Sound level meter. Lutron
Sampling Protocol	IS: 7194		

TEST RESULTS

Noise Monitoring

S. No.	Parameter	Unit	Observed Value	Standard limit: As per Factory Act 1948 (of 8 hrs. exposure)	Test Method
1.	Work Place Noise Equivalent Noise Level, Leq	dB(A)	67.3	90	IS: 7194



07. Issue No.-01, Issue Date- 20.08.2024

Green Enviro Tech Services Pvt. Ltd.

Authorized by
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End of Report

Terms & Conditions :

1. Sample Will be retained for 15 days from the date of issue of test report.
2. The results given above are related only to the sample tested or sampled and tested thereafter
3. This report cannot be used as evidence in court of law without the written approval of the lab.
4. Report shall not be reproduced, except in full, without prior written approval of the laboratory.





GREEN ENVIRO TECH SERVICES PVT. LTD.

An Analytical Laboratory

(AN ISO 9001 : 2015, ISO 14001 : 2015, ISO 45001 : 2018 Certified)

Plot No.-69, Kherli Hafizpur, Gr. Noida, G.B. Nagar-203202

E-mail : getslab2024@gmail.com | Website : www.getslab.in

Ph.: 9971888596, 9927955952, 8800716254, 9719569969, 8218823578



TEST REPORT

Work Place Noise

Test Report Number	GES/R0326/07155	Issued Date: 11.03.2026	
Customer Name & Address	Issued to: M/s, BINDALS PAPERS MLLS LIMITED SUGAR & DISTILLERY UNIT: VILLAGE-CHANGIPUR, TEHSIL-CHANDPUR, DISTT-BIJNOR-246734 (U.P)		
Details of Sample			
Job Order Number	GES/2026/03N07155	Sample Receiving Date	07.03.2026
Sample Description	Sound Level Monitoring (8 Hours)	Sampling Done by	GETS Laboratory
Sampling Location	Sugar-MCC Panel Room	Test Performed	Site Facility
Date of Sampling	06.03.2026	Instrument Used for Sampling	Sound level meter, Luttron
Sampling Protocol	IS: 7194		

TEST RESULTS

Noise Monitoring

S. No.	Parameter	Unit	Observed Value	Standard limit: As per Factory Act 1948 (of 8 hrs. exposure)	Test Method
1.	Work Place Noise Equivalent Noise Level, Leq	dB(A)	70.6	90	IS: 7194



Form No.-GE-SF-07, Issue No.-01, Issue Date- 20.08.2024

Green Enviro Tech Services Pvt. Ltd.

Authorized by
Page 01 of 01
End of Report
Dharmendra Kumar
Quality Manager

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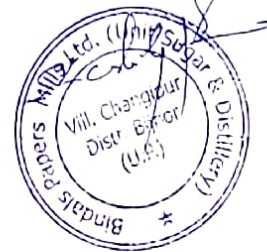


Annexure No. 19

Expenses incurred for Environment Protection Till March 2026

Sr. No.	Particulars	Total (Lacs)
A	Expenses incurred for Environment protection till September 2025	5475.00
B	Details of expenses incurred from October 2025 to March 2026	
Sr. No.	Particulaters	Total (Lacs)
1	Green belt development cost	10.00
2	Environmental analysis cost	2.00
3	ETP maintenance cost	20.00
4	CPU maaintenace cost	10.00
5	Water spray by tanker at outside road for dust suppresing	2.40
6	Decanter installation at ETP	50.00
7	Sugar ETP operation cost	50.00
8	Distillery CPU operation cost	22.00
subtotal		166.40
Grand Total (A+B)		5641.40

[Handwritten signature]



Annexure No. 20
 ① Public Notice of Environmental clearance
 published in Shah Times newspaper
 on dated 23.08.2022.

Public Notice
 This is inform you that, Bindals papers Mills Limited, Village - Changipur Block - Noorpur, Tehsil- Chandpur, Disst. Bijnor Uttar Pradesh 246734. has been granted EC with identification no EC22A022UP151796, by the Ministry of Environment, Forest and climate change. Environment Clearance has been given to integrated Sugar Cane Crushing Capacity - 10000 TCD, and molasses based Distillery Capacity of 150 KLD. A copy of the Environment clearance issued by the Ministry of Environment, Forest and climate change is available on the website of the department <http://moef.nic.in> (<http://environmentclearance.noc.in>) and with the UP- Pollution Control Board.
Bindals Papers Mills Limited
 Village- Changipur, Block- Noorpur,
 Tehsil- Chandpur, Disst- Bijnor, Uttar Pradesh

② प्रभावकारी अनुमति की जन सूचना दैनिक जनवाणी समाचार पत्र में दिनांक 20.08.2022 को प्रकाशित की गयी।




सूचना
 आपको सभी को सूचित किया जाता है कि पर्यावरण जन एवं जलवायु परिवर्तन मंत्रालय द्वारा बिन्दल पेपर्स लिमिटेड, ग्राम- चांगीपुर, ब्लॉक- नूरपुर तहसील - चांदपुर, जिला- बिजनौर, उत्तर प्रदेश, को ई० सी० आर० ई० नॉटिफिकेशन नं० EC22A022UP151796 दिनांक 17/08/2022 के द्वारा इंटीग्रेटेड इकाई, चीनी इकाई क्षमता 10000 टी.सी.डी. और 150 किलो० ली० प्रतिदिन क्षमता की शीरा आधारित आसक्की इकाई की पर्यावरण स्वी फूला प्रदान की है।
 पर्यावरण जन एवं जलवायु परिवर्तन मंत्रालय द्वारा जारी पर्यावरण स्वी फूल की प्रति धारण की वेबसाइट <http://moef.nic.in> (<http://environmentclearance.noc.in>) एवं उ० प्र० प्रदूषण नियंत्रण बोर्ड के पास उपलब्ध है।
 बिन्दल पेपर्स लिमिटेड,
 ग्राम- चांगीपुर, ब्लॉक- नूरपुर, तहसील- चांदपुर, जिला बिजनौर, उत्तर प्रदेश

