



Ref.No.RKL/STP/Distillery/EC/2025-26/643

Date: - 21.10.2026

To,

The Regional Director
Ministry of Environment Forest & Climate Change
Integrated Regional office (Central Zone)
Kendriya Bhawan 5th Floor,
Sector "H", Aliganj, Lucknow – 226020.

Subject: - Submission of Six-Monthly Compliance Report of Environmental Clearance Conditions (Period April,2026 to September,2026).

Reference: - Ministry of Environment, Forest & Climate Change EC vide letter no. IA/UP/IND2/253256/2022 dated 14 Jul 2022.

Dear sir/Mam,

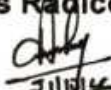
With reference to the above-cited subject, we hereby submit the **Six-Monthly Compliance Report** pertaining to the stipulated conditions of the Environmental Clearance granted by the Ministry of Environment, Forest & Climate Change (MoEF&CC) vide Letter No. IA/UP/IND2/253256/2022 dated 14 July 2022 for the **New Green Field Distillery Project of M/s Radico Khaitan Limited**, located at **Village Kanduni & Jagdishpur, Tehsil Biswan, District Sitapur, Uttar Pradesh**.

The enclosed report covers the compliance status of all applicable Environmental Clearance conditions for the relevant six-month period & is submitted for your kind perusal & record please.

Kindly acknowledge receipt of the same.

Thanking You,

Your Sincerely,
For, M/s Radico Khaitan Ltd., Unit- Sitapur.


(Anshu Srivastva)
SENIOR VICE PRESIDENT



Encl.: EC six Month compliance report for the period of **April,2026 to September,2026**.

CC: - Member Secretary, Uttar Pradesh Pollution Control Board, Building No.TC-12V, Vibhuti Khand, Gomti Nagar, Lucknow – 226010.

Radico Khaitan Limited

ISO 9001 :2008 Certified Company

(Unit : Sitapur) Village - Kanduni, Tehsil - Biswan, Sidhauri Biswan Road,
Sitapur (U.P.)-261201 +91-9258102710, +91-9258102711

Regd. Office & Works : Bareilly Road, Rampur - 244901 (U.P.)

Tel. EPABX (0595) 2350601, 2350602, 2350427, Fax : (0595) 2350009 email : rampur@radico.co.in

Head Office : Plot No. J-1, Block B-1, Mohan Co-op. Industrial Area,
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**SIX MONTHLY COMPLIANCE REPORT
OF
THE CONDITIONS
OF
ENVIRONMENTAL CLEARANCE
FOR
M/S RADICO KHAITAN LIMITED
400 KLPD GRAIN/MOLASESS BASED GREEN
FILED DISTILLERY
AT VILLAGE- KANDUNI & JAGDISHPUR
TEHSIL- BISWAN, DISTRICT- SITAPUR (U. P)
ENVIRONMENTAL CLEARANCE**

IA/UP/IND2/253256/2022 Dated 14 July- 2022.

Period of Compliance: April,2026 to September,2026

**Name of the Project: Ethanol Plant (Capacity – 400 KL/Day) for M/s
Radico Khaitan Limited.**

**Environment Clearance Letter No: IA/UP/IND2/253256/2022 dated 14 Jul
2022.**

Period of Compliance Report: October,2023 to March 2024.

**EC Identification No. - EC22A022UP176988 File No. - IA-J-
11011/33/2022-IA-II(I) Date of Issue EC - 31/08/2022.**

**With reference to the conditions stipulated in the
Environmental Clearance (EC), the project proponent's
point-wise compliance status, along with detailed
submissions against each condition, is presented below for
your kind consideration.**



A. SPECIFIC CONDITIONS:

Sr. No.	COMPLIANCE CONDITION	STATUS OF COMPLIANCE
	(i) 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. All public hearing issues shall be properly addressed as per timeline and budget submitted.	During FY 2026–27, (Period April 2026 to September 2026) Total capital expenditure is ₹1.39 crore has been incurred under the EMP. Additionally, ₹22.06 crore have been incurred towards recurring operational expenditure. Detail statement of EMP capital expenditure & recurring operational expenditure for the above period is enclosed as Annexure-01 .
	(ii) The project proponent will treat and reuse the treated water within the factory, and no waste or treated water shall be discharged outside the premises. STP shall be installed to treat sewage generated from factory premises.	Facilities have been provided & being complied. Copy of PFD & ZLD performance report for Period, (Period April 2026 to September 2026) is enclosed As Annexure-02 .
	(iii) EC granted for a project on the basis of the submitted documents shall become invalid in case the actual land for the project site turns out to be different from the land considered at the time of appraisal of project. Conversion of land use (CLU) certificate shall be obtained before start of construction activities.	Compliance has been ensured & followed.
	(iv) Total Fresh water requirement shall not exceed 1993 m ³ /day for Grain based operations or 1989 m ³ /day for Molasses based operations and will be met from ground water. Prior permission shall be obtained for ground water withdrawal before start of construction activities. No ground water recharge shall be permitted within the premises. Industry shall construct a storage pond of 60 days capacity and the accumulated water to be used as fresh water thereby reducing freshwater consumption.	Authorization have been obtained from UPGWA & groundwater is being utilized strictly within the permitted limits. Copy of Borewell logbook (April,26 to September,2026) is enclosed as Annexure:03. To reduce freshwater consumption, 60-day storage ponds have been constructed within the plant premises for the accumulation & storage of rainwater & treated water, which are subsequently reused in plant operations.
	(v) In grain-based operations, spent wash shall be concentrated and dried to form DDGS to be used as cattle feed or in molasses-based operations, spent wash will be concentrated in MEE and burnt as fuel in incineration boiler. ESP/bag house shall be installed with the boiler for controlling the particulate emissions within the statutory limit of 50 mg/Nm ³ . SO ₂ and NO _x emissions shall be less than 100 mg/Nm ³ . Boiler ash will be used for brick manufacturing and supplied to nearby brick manufacturers in covered vehicles only. 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 as 15%	We have obtained Consent/NOC for operation in dual-feedstock mode. However, plant has been designed exclusively for the grain-based production only & is presently operating accordingly. The generated spent wash & other effluents are being treated & managed in compliance with the stipulated Environmental Clearance (EC) conditions. Copy of process flow chart is enclosed as Annexure-02. We have obtained Boiler Certificate for operation of the boiler. Further, Air Pollution Control (APC) equipment has been installed



auxiliary fuel. PP shall meet 10% of the total power requirement from solar power by generating power inside plant premises/adjacent/nearby areas.	at the designated locations & is functioning satisfactorily. Copies of the Boiler Certificate, details of the Electrostatic Precipitator (ESP), photographs of the Ash Silo & ESP, Ambient Air Quality Monitoring Reports & Stack Emission Monitoring Reports are enclosed as Annexure-04. Boiler ash is being supplied to authorized brick manufacturer. Copy of agreement with brick manufactures is enclosed as Annexure-05. Further we are budgeting to install rooftop solar power system within the plant premises. Proposed renewable energy system will meet approximately 10% of the plant's total power requirement, thereby contributing towards energy conservation & reduction of the carbon footprint.
(vi) CO₂ generated from the process shall be bottled/made solid ice and utilized/sold to authorized vendors/collected in proposed bottling plant.	CO₂ recovery plant has been installed & operating satisfactorily, contributing to resource recovery & environmental sustainability. Copy of the CO₂ production (April,26 to September,26) for the FY*2026-27 is enclosed as Annexure-06.
(vii) PP shall allocate at least Rs. 1.0 Crores/annum for Occupational Health Safety (OHS). 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.	To protect the health & safety of our employees & workers, we have established an Occupational Health Centre (OHC) with well qualified staff within the premises. The facility is aimed at preventing occupational accidents & illnesses, promoting employee well-being & fostering a healthy & safe work culture. Expenditure breakup sheet for the Occupational Health Centre is enclosed as Annexure-07.
(viii) 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 are conducting regularly Health & Safety awareness training programs related to all operational activities to ensure to develop safe working environment which are leading to enhance employee's competency. A copy of conducted training module with PPT for period (April,26 to September,2026) is enclosed as Annexure-08.
(ix) 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 certificate shall be obtained.	We have installed a comprehensive firefighting system throughout the factory premises to ensure protection against potential fire hazards & emergencies. Copies of the Fire NOC & PESO Certificate are enclosed as Annexure-09.



(x) Process organic residue and spent carbon, if any, shall be sent to Cement and other suitable industries for its incinerations. ETP sludge, process inorganic & evaporation salt shall be disposed off to the TSDF.	Generated ETP treated/digested sludge is enriched in NPK so, we are using it in developing green belt area as a bio-manure.
(xi) 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.	a. For monitoring & controlling quantities, flow meters have been installed at all designated streams. b. Byproducts generated are being effectively utilized. Fly ash is supplied to brick manufacturers, & DDGS is sold as cattle feed. c. Facilities have been provided to avoid spillage. d. A closed feed system has been provided for boiler feed & grain material feeding operations. e. Necessary facilities have been provided. f. High-pressure hoses are being used, wherever required to minimize wastewater generation.
(xii) The green belt of at least 5-10 m width shall be developed in 10.1 Ha i.e., 33.03% of the total project area with tree density @ 2500 trees per hectares, mainly along the plant periphery. Selection of plant species shall be as per the CPCB guidelines in consultation with the State Forest Department and native species shall be developed. Records of tree canopy shall be monitored through remote sensing map. Greenbelt shall be developed before commissioning of the plant.	Total project area is 30.589 hectares, out of which 10.1 ha (approximately 33%) has been earmarked for the development of 10-meter-wide greenbelt. During the current FY 2026-27, Total 25,000 saplings have been planted using the Miyawaki method & other. A copy of the tree plantation details, including species wise plantation data, survival rate in tabular format, geo-tagged photographs, & photographs of the developed greenbelt areas, is enclosed as Annexure-10.
(xiii) PP proposed to allocate Rs. 2.0 Crores towards Extended EMP (CER) which shall be spent as submitted in CER plan for monitorable activities like upgradation of schools with provision of facilities e.g., Classrooms, playground, Laboratory, Library, Computer class, toilets, Drinking Water Facilities, solar light/solar power support for uninterrupted power supply etc. Further, all the proposed activities under CER shall be completed before the commissioning of the plant in consultation with District Administration.	During FY 2026-27 (Period- April,26 to September,26) we have spent total ₹99.96 lakhs in CSR activities for socio-economic development under CER initiatives. Further investments are planned for the betterment & well-being of the local community. Copy of the CSR expenditure details along with photographs of the CSR activities is enclosed as Annexure-11.
(xiv) There shall be adequate space inside the plant premises earmarked for parking of vehicles for raw materials and finished	Adequate facility & space have been allocated within & outside the premises.



	products and no parking to be allowed outside on public places. Out of the total project area, 15% shall be allotted solely for parking purposes with facilities like rest rooms etc. Village road shall be maintained, and proper safety shall be ensured by installation of proper road safety measures.	
	(xv) Storage of raw materials shall be either in silos or in covered areas to prevent dust pollution and other fugitive emissions. All stockpiles should be constructed over impervious soil, and garland drains with catch pits to trap runoff material shall be provided. 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 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.	We have constructed 05 nos. of covered grain silos, each silo having storage capacity is 10,000 MT, for the storage of grain used as raw material. Garland drains along with catch pits have been provided around the biomass storage area to collect & manage runoff. Covered shed has also been provided for the storage of biomass used as fuel. All stockpiles are maintained on an impervious surface to prevent contamination & control fugitive emissions. In addition, paved roads have been constructed around the biomass storage area to minimize dust generation & facilitate material handling. The Air Pollution Control (APC) system has been interlocked with the process operations to ensure automatic shutdown in case of any APC failure & to prevent non-compliant emissions.
	(xvi) 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.	Online Continuous Emission Monitoring System (OCEMS) for stack emissions, MEE inlet & outlet monitoring systems & web cameras as well as piezometers have been installed at their respective locations. Server connectivity has been provided in compliance with the Environmental Clearance (EC) conditions. A copy of the URL, user ID & password details for online connectivity is enclosed as Annexure-12 .
	(xvii) 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.	The copy of Environment cell is attached as Annexure-13 .
	(xviii). PP shall sensitize and create awareness among the people working within the project area as well as its surrounding area on the ban of Single Use Plastic in order to ensure the compliance of Notification published	We have obtained the Plastic Management Registration No. 2022092906544800597 from the CPCB.



	by MOEFCC on 12th August 2021. A report along with photographs on the measures taken shall also be included in the six-monthly compliance report being submitted to concerned authority.	
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B. General Condition

Sr. No.	COMPLIANCE CONDITION	STATUS OF COMPLIANCE
	(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 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 measures required, if any.	Point to be Noted & complied & no modification will be adopted without prior permission TO the Board.
	(ii) The energy source for lighting purpose shall be preferably LED based, or advanced having preference in energy conservation and environment betterment.	We have installed only LED for lighting within premises for the energy conversation & environment betterment.
	(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 (daytime) and 70 dBA (night-time).	To control noise levels, acoustic enclosures have been installed with all DG sets. Ambient noise monitoring is being carried out on quarterly basis. Copy of NABL Ambient Noise Test Report is enclosed as Annexure-14.
	(iv) The company shall undertake all relevant measures for improving the socioeconomic conditions of the surrounding area. CER activities shall be undertaken by involving local villages and administration and shall be implemented. The company shall undertake eco-developmental measures including community welfare measures in the project area for the overall improvement of the environment.	Compliance has been ensured as Annexure-11.
	(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.	Compliance has been ensured as Annexure-01.



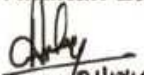
(vi) A copy of the clearance letter shall be sent by the project proponent to concern Panchayat, Zilla Parishad/Municipal Corporation, Urban local Body, and the local NGO, if any, from whom suggestions/ representations, if any, were received while processing the proposal.	Noted & being complied.
(vii) 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.	Noted & being complied.
(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 compliance of environmental clearance conditions and shall also be sent to the respective Regional Offices of MoEF&CC by e-mail.	Noted & being complied.
(ix) 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.	Compliance has been ensured & being complied.
(x) 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.	Noted & complied.
(xi) 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.	Noted.



20	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.	Noted.
21	Concealing factual data or submission of false/fabricated data and failure to 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. pollution control equipment, the production process connected to it shall be stopped with immediate effect.	Noted.
22	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 & agreed.
23	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 have obtained Consent to Establish (CTE) vide Ref. No. 162500/UPPCB/Lucknow UPPCBRO/CTE/Sitapur/2022 dated 01.11.2022 & Consolidated Consent to Operate (CTO) for Air, Water, and Hazardous Waste Management (HWM) vide Ref. No. 179491/UPPCB/LKO/UPPCBRO/CTO/Both/Sitapur/2023, which is valid up to 31.12.2027. Further, to safeguard the factory against any potential liabilities & losses, we have obtained a Public Liability Insurance (PLI) policy. Copy of PLI policy is enclosed as Annexure-19.
24	This issues with the approval of the competent authority.	Noted for compliance.

Unit is assuring to the Board that we are aware & generating awareness toward the Environmental Protection & social responsibilities & committed toward creating clean & hygienic safe environment inside & outside of Factory premises.

For, Radico Khaitan Ltd., Unit- Sitapur.


(Anshu Srivastava)
SENIOR VICE PRESIDENT



Encl.: EC-six Monthly compliance report for the period of April,2026 to September,2026.

CC to The, Member Secretary, Uttar Pradesh Pollution Control Board, Building No.TC-12V, Vibhuti Khand, Gomti Nagar, Lucknow – 10.

ANNEXURE-01

RADICO KHAITAN LIMITED, UNIT- SITAPUR												
ASSETS CAPITALIZED FOR THE PERIOD APRIL 26 TO SEPTEMBER 26 RELATED TO EMP												
ASSETS NAME	CWIP ASSET CODE	IO CODE	ASSET NO	ASSET CLASS	ASSET CLASS DESCRIPTION	QTY	UOM	COST CENTRE	PUT TO USE	USEF UL LIFE	LOCATION	CAPITALIZED VALUE
PRESSURE TRANSMITTER MAKE - ENDERESS+HAUSER	1901462	0	1300495	R2100	Electrical Installations	2	EA	ST2145	4/20/2026	10	CO2 PLANT	168,150.00
CAPACITOR PANEL 400KVAR	1901432	0	1001407	R1800	Electric M/C & Equipments	0	0	ST2130	4/24/2026	10	CPU	19,588.00
NEW DECENTER SGDM-505 ALFA LAVEL- 30m3/hr	1901500	0	507375	R1300	Plant & Machinery	0	0	ST2125	1/0/1900	25	DRYER	46,822.00
INSTRUMENTATION WORK CO2 ONLINE ANALYZER	1901462	0	1300485	R1300	Plant & Machinery	0	0	ST2145	4/25/2026	25	CO2 PLANT	94,784.00
PIPES & FITTING FOR CO2 PLANT	1901462	0	507370	R1300	Plant & Machinery	0	0	ST2145	4/24/2026	25	CO2 PLANT	36,589.01
CO2 GAS COMPRESSOR CAP. 2000 kg/hr MAKE - KIRLOSKAR	1901462	0	507372	R1300	Plant & Machinery	0	0	ST2145	4/24/2026	25	CO2 PLANT	54,307.00
STRUCTURE & PLATFORM LIQUID CO2 STORAGE TANK	1901462	0	507363	R1300	Plant & Machinery	0	0	ST2145	4/24/2026	25	CO2 PLANT	60,765.00
ELECTRICAL INSTALLATION - CO2 ONLINE ANALYZER	1901462	0	1300486	R2100	Electrical Installations	0	M	ST2145	4/22/2026	10	CO2 PLANT	28,203.00
HDPE LINE CPU TO DISTILLATION & DM PLANT TO COGEN	1901487	0	507380	R1300	Plant & Machinery	6	0	ST2133	4/27/2026	15	DM PLANT	34,517.00
AUTOMATED EXTERNAL DEFIBRILLATOR - MAKE - DR. DIAZ	1901441		803983	R1600	Office Equipments	1	EA	ST1001	5/22/2026	5	OHC	44,100.04
BLOOD PRESSURE MEASURING INSTRUEMNT - MAKE DIAMOND	1901441		803996	R1600	Office Equipments	1	EA	ST1001	6/1/2026	1	OHC	3,360.00
MED-MANNEQUIN HALF BODY CPR	1901441		803997	R1600	Office Equipments	1	EA	ST1001	6/1/2026	5	OHC	15,222.00
MED-FOLDABLE STRETCHER	1901441		803998	R1600	Office Equipments	5	EA	ST1001	6/1/2026	1	OHC	8,968.00
MED-POTABLE SUCTION MACHINE	1901441		803999	R1600	Office Equipments	1	EA	ST1001	6/1/2026	1	OHC	3,045.16
MED-DRESSING TROLLY SETUP ALL ACCESORIES	1901441		804000	R1600	Office Equipments	1	EA	ST1001	6/1/2026	5	OHC	7,257.00
MISC - OHC TOOLS & EQUIPMENTS	1901441		804001	R1600	Office Equipments	6	EA	ST1001	6/1/2026	1	OHC	2,935.80
PUMP 640 RPM (COMPLETE)-MODEL:CRL2-BLACKMER-CO2	1901573	600076	507423	R1300	Plant & Machinery	1	EA	ST2145	6/20/2026	15	CO2	236,425.80
2 MICRON FILTER SS 316 (90x180 MM) -6 NO	1901649	600155	507443	R1300	Plant & Machinery	6	EA	ST2145	6/25/2026	10	0	835,440.00
FIRE SAFETY PIPE & FITTINGS	1901430	0	1200145	R2000	Fire Fighting Equipments	1	SET	ST1001	6/20/2026	15	FIRE FITTING	1,811,253.50
FIRE EXTINGUISHER ABC TYPE	1901430	0	1200146	R2000	Fire Fighting Equipments	25	EA	ST1001	6/20/2026	1	FIRE FITTING	104,261.85
CO2 FIRE EXTINGUISHER (4.5 KG)	1901430	0	1200147	R2000	Fire Fighting Equipments	15	EA	ST1001	6/20/2026	15	FIRE FITTING	141,499.64
MAIN FIRE ALARM CONTROL & INDICAT PANELWITH HOOTER	1901430		1200148	R2000	Fire Fighting Equipments	1	EA	ST1001	6/20/2026	15	FIRE FITTING	42,244.00
ADDRESSABLE ANALOGUE FIRE ALARM PANEL	1901430	0	1200149	R2000	Fire Fighting Equipments	6	EA	ST1001	6/20/2026	15	FIRE FITTING	460,200.00
ADDRESSABLE MULTI SENSOR SMOKE DETECTOR	1901430	0	1200150	R2000	Fire Fighting Equipments	142	EA	ST1001	6/20/2026	1	FIRE FITTING	313,408.00
ADDRESSABLE INTELLEGENT SOUNDER	1901430	0	1200151	R2000	Fire Fighting Equipments	11	EA	ST1001	6/20/2026	15	FIRE FITTING	55,165.00
ADDRESSABLE FLP MANUAL CALL POINT	1901430	0	1200152	R2000	Fire Fighting Equipments	11	EA	ST1001	6/20/2026	1	FIRE FITTING	41,536.00
WOODEN TABLE '6X4' FOR CO2 PLANT	1901639	600148	702173	R1500	Furniture & Fittings	1	EA	ST2145	6/30/2026	10	CO2 PLANT	17,346.00
DRYER WET CAKE HOPPER WITH ACCESSORIES	1901424	0	507445	R1300	Plant & Machinery	1	SET	ST2106	5/30/2026	25	DRYER	4,919,608.25
UPS 1 KVA WITH BATTERY	1901424	0	1001417	R1800	Electric M/C & Equipments	1	EA	ST2106	5/31/2026	10	DRYER	18,290.00
MOTORIZED CONTROL VALVE SIZE 500NB	1901424		507446	R1300	Plant & Machinery	1	EA	ST2106	5/31/2026	25	DRYER	334,790.00
ELECTRICAL INSTALLATION - NEW DECANter	1901500		1300487	R2100	Electrical Installations	0	0	ST2125	6/30/2026	0	DRYER	11,398.00
1---NEW DECENTER SGDM-505 ALFA LAVEL- 30m3/hr----	1901500		507375	R1300	Plant & Machinery	0		ST2125	6/30/2026	0	DRYER	44,774.00
ELECTRICAL INSTALLATION - CO2 ONLINE ANALYZER----	1901462		1300486	R2100	Electrical Installations	0	M	ST2145	6/6/2026	10	CO2 PLANT	263,245.00
PIPES & FITTING FOR CO2 PLANT----	1901462		507370	R1300	Plant & Machinery	0	0	ST2145	5/22/2026	25	CO2 PLANT	82,830.00
CO2 GAS COMPRESSOR CAP. 2000 kg/hr MAKE - KIRLOSKAR----	1901462		507372	R1300	Plant & Machinery	0	0	ST2145	6/30/2026	25	CO2 PLANT	1,097,370.00
MISC - OHC TOOLS & EQUIPMENTS--	1901441		804001	R1600	Office Equipments	12	EA	ST1001	6/30/2026	1	OHC	10,075.00
OVERHEAD LIFELINE SYSTEM - SAFETY	1901525	600046	1200153	R2000	Fire Fighting Equipments	1	set	ST2133	6/18/2026	15	0	257,063.00
OVERHEAD LIFELINE SYSTEM	1901513		1200153	R2000	Fire Fighting Equipments	1	set	ST2133	6/18/2026	15	0	1,356,434.64
MODULAR FURNITURE - CO2 LAB	1901672	600195	702195	R1500	Furniture & Fittings	1	EA	ST2145	8/31/2026	10	CO2 LAB	138,650.00
3 SEATER WAITING CHAIR SS	1901595	600113	702196	R1500	Furniture & Fittings	2	EA	ST1001	9/18/2026	10	CO2	16,340.00
DELUGE VALVE CONTROL PANEL	1901430		1200158	R2000	Fire Fighting Equipments	12	EA	ST1001	9/30/2026	15	FIRE FITTING	212,400.00
OVERHEAD LIFELINE SYSTEM	1901513		1200153	R2000	Fire Fighting Equipments	0	0	ST2133	7/10/2026	15	0	106,188.32
MED-FOLDABLE STRETCHER	1901441		804045	R1600	Office Equipments	1	EA	ST1001	7/31/2026	1	0	2,242.00
CO2 GAS COMPRESSOR CAP. 2000 kg/hr MAKE - KIRLOSKAR	1901462		507372	R1300	Plant & Machinery	0	0	ST2145	7/8/2026	25	0	379,021.00
ELECTRICAL INSTALLATION - CO2 ONLINE ANALYZER	1901462	0	1300486	R2100	Electrical Installations	0	0	ST2145	9/19/2026	10	0	2,100.00
											TOTAL:	13,940,212.01
											Rs. In Lakh:	139.402

OPERATING COST OF ORGANIC & INORGANIC CPU PLANT																					
Particulars	Apr-26			May-26			Jun-26			Jul-26			Aug-26			Sep-26			Total (Apr-26 to Sept-26)		
	KWH	Rate	Rs. In Lacs	KWH	Rate	Rs. In Lacs	KWH	Rate	Rs. In Lacs	KWH	Rate	Rs. In Lacs	KWH	Rate	Rs. In Lacs	KWH	Rate	Rs. In Lacs	KWH	Rate	Rs. In Lacs
POWER CONSUMED	184,330	3.17	5.84	215,254	3.36	7.23	212,156	2.52	5.35	221,980	3.10	6.87	223,190	2.48	5.54	219,330	2.82	6.18	1,276,240	2.90	37.00
CHEMICALS CONSUMED			20.99			22.89			26.72			36.77			34.93			32.17			174.46
REPAIR & MAINTENANCE			2.22			3.03			1.96			3.12			1.85			1.91			14.08
SALARY AND WAGES			2.27			2.47			2.27			2.29			2.19			2.28			13.76
OTHER OVERHEADS			6.53			6.37			5.97			7.26			6.30			5.97			38.40
CPU OPERATING COST:			37.85			41.98			42.26			56.30			50.81			48.51			277.71

CHEMICALS CONSUMPTION COST, (PERIOD: APRIL,2026 TO SEPTEMBER,2026)																							
PRODUCTION (KL)	ITEM CODE	UOM	Apr-26			May-26			June-26			July-26			Aug-25			Sep-25			YTD		
			Qty	Rate	Amt	Qty	Rate	Amt	Qty	Rate	Amt	Qty	Rate	Amt	Qty	Rate	Amt	Qty	Rate	Amt	Qty	Avg Rate	Amt
CPU - RO & LAB (ST2130)																							
Organic (ST2130)																							
CHEMICAL CAUSTIC SODA FLAKES	603254	KG	17,200.00	59.05	1,015,737.47	15,000.00	58.38	875,673.78	19,200.00	58.38	1,120,862.44	30,900.00	56.14	1,734,577.98	27,450.00	54.63	1,499,620.56	28,500.00	51.11	1,456,609.60	138,250.00	55.72	7,703,081.83
CHEMICAL PAQUES NUTRIENT	645055	L	400.00	215.49	86,194.30	650.00	212.34	138,019.15	540.00	212.34	114,662.06	460.00	212.34	97,675.09	450.00	212.34	95,551.72	500.00	212.34	106,168.58	3,000.00	212.76	638,270.90
Hydrated lime 90% - ETP	627876	KG	2,300.00	8.30	19,079.45	1,800.00	8.30	14,931.74	1,400.00	8.30	11,613.58	2,500.00	9.06	22,658.65	3,500.00	9.21	32,222.11	700.00	9.06	6,339.93	12,200.00	8.76	106,845.46
POLY MW 210	660330	KG	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
PHOSPHORIC ACID (85%)	660230	KG	750.00	114.48	85,857.39	650.00	146.65	95,323.04	600.00	146.65	87,990.50	610.00	146.65	89,457.00	540.00	170.57	92,109.53	600.00	170.57	102,343.92	3,750.00	147.49	553,081.38
CHEMICAL SODIUM HYDROXIDE N/10	603260	EA	10.00	179.05	1,790.46	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	10.00	179.05	1,790.46
UREA - TECHNICAL/INDUSTRIAL GRADE	640245	KG	1,100.00	33.80	37,179.53	1,157.00	34.04	39,380.54	1,175.00	34.20	40,189.43	1,110.00	77.29	85,791.90	1,200.00	77.29	92,748.00	1,150.00	66.89	76,919.90	6,892.00	54.01	372,209.30
CHEMICAL SULPHURIC ACID FOR LAB TESTING	603261	L	-	-	-	20.00	158.98	3,179.52	-	-	-	-	-	-	20.00	158.04	3,160.88	-	-	-	40.00	158.51	6,340.40
CHEMICAL FERROIN INDICATOR SOLUTION ER	639569	EA	10.00	568.80	5,688.00	-	-	-	-	-	-	20.00	749.43	14,988.60	-	-	-	-	-	-	30.00	689.22	20,676.60
RO ACIDIC CLEANER (M-280)	660336	KG	-	-	-	-	-	-	-	-	-	-	-	-	100.00	400.02	40,002.00	-	-	-	100.00	400.02	40,002.00
RO ALKALINE CLEANER (OT-2691)	660335	KG	-	-	-	-	-	-	-	-	-	-	-	-	100.00	468.94	46,894.07	-	-	-	100.00	468.94	46,894.07
CHEMICAL AMMONIUM FERROUS SULPHATE	603265														1.00	531.15	531.15	-	-	-	1.00	531.15	531.15
PH ELECTRODE TOSHNIWAL MAKE	612912														5.00	1,131.30	5,656.50	-	-	-	5.00	1,131.30	5,656.50
Chemical Silver Sulphate 25 Gm	646839											5.00	17,498.70	87,493.51	-	-	-	-	-	-	5.00	17,498.70	87,493.51
Debited to Nalco agst Higher Consumption								(200,000.00)	-	-	-										-	-	(200,000.00)
Total Organic			21,770.00	57.49	1,251,526.60	19,277.00	50.14	966,507.77	22,915.00	60.02	1,375,318.01	35,605.00	59.90	2,132,642.73	33,366.00	57.20	1,908,496.52	31,450.00	55.59	1,748,381.93	164,383.00	57.08	9,382,873.56
Inorganic (ST2141)																							
DOLOMITE POWDER CHEMICAL	666256	KG	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CHEMICAL SODIUM HYPO CHLORIDE	603298	KG	2,550.00	14.03	35,781.56	3,650.00	14.10	51,473.56	3,300.00	14.12	46,597.19	2,650.00	14.14	37,469.61	2,847.20	14.15	40,283.36	4,480.00	14.15	63,384.34	19,477.20	14.12	274,989.62
CHEMICAL SODIUM METABISULPHITE	603299	KG	425.00	86.13	36,607.01	910.00	86.13	78,382.08	550.00	98.53	54,190.53	555.00	103.84	57,631.20	810.00	107.47	87,046.96	750.00	108.34	81,254.90	4,000.00	98.78	395,112.68
SODA ASH	660332	KG	400.00	36.29	14,514.00	400.00	36.29	14,514.00	550.00	36.29	19,956.75	1,050.00	36.29	38,099.25	1,050.00	36.29	38,099.25	650.00	36.29	23,585.25	4,100.00	36.29	148,768.50
RO ACIDIC CLEANER (M-280)	660336	KG	20.00	400.02	8,000.40	80.00	400.02	32,001.60	-	-	-	-	-	-	-	-	-	-	-	-	100.00	400.02	40,002.00
RO ALKALINE CLEANER (OT-2691)	660335	KG	20.00	468.94	9,378.81	60.00	468.94	28,136.44	50.00	468.94	23,447.03	20.00	468.94	9,378.81	-	-	-	30.00	468.94	14,068.22	180.00	468.94	84,409.31
CHEMICAL HYDROCHLORIC ACID (DM PLANT)	620600	KG	36,290.00	3.46	125,505.84	35,420.00	2.59	91,859.65	34,000.00	2.33	79,062.10	56,720.00	2.93	166,206.03	50,510.00	3.64	183,605.21	50,950.00	3.52	179,343.93	263,890.00	3.13	825,582.76
NEWTECH-1041 (Bio-dispersant)	672625	KG	65.00	282.02	18,331.30	245.00	282.02	69,094.90	255.00	282.02	71,915.10	235.00	282.02	66,274.70	240.00	282.02	67,684.80	255.00	282.02	71,915.10	1,295.00	282.02	365,215.90
NEWTECH-1033 (RO CIP Acidic)	672622	KG	-	-	-	90.00	312.70	28,143.00	80.00	312.70	25,016.00	190.00	312.70	59,413.00	240.00	312.70	75,048.00	90.00	312.70	28,143.00	690.00	312.70	215,763.00
NEWTECH-1034 (RO CIP Alkaline)	672623	KG	-	-	-	100.00	407.10	40,710.00	135.00	407.10	54,958.50	140.00	407.10	56,994.00	225.00	407.10	91,597.50	50.00	407.10	20,355.00	650.00	407.10	264,615.00
NEWTECH-1031 (Antiscalant)	672621	KG	360.00	273.76	98,553.60	375.00	273.76	102,660.00	500.00	273.76	136,880.00	465.00	273.76	127,298.40	565.00	273.76	154,674.40	635.00	273.76	173,837.60	2,900.00	273.76	793,904.00
NEWTECH-1044 (UF Cleaner)	672624	KG	70.00	371.70	26,019.00	220.00	371.70	81,774.00	130.00	371.70	48,321.00	165.00	371.70	61,330.50	155.00	371.70	57,613.50	120.00	371.70	44,604.00	860.00	371.70	319,662.00
COAGULANT Nalco 8187	674357	KG	2,450.00	147.56	361,518.22	4,380.00	128.68	563,622.81	3,720.00	154.25	573,805.96	4,246.00	159.07	675,394.06	3,790.00	158.44	600,504.55	3,730.00	158.44	590,997.87	22,316.00	150.83	3,365,843.47
Nalco 9907 (POLY-CATIONIC)	681814	KG	60.00	469.39	28,163.37	140.00	527.25	73,815.29	85.00	527.25	44,816.42	85.00	527.25	44,816.43	80.00	527.25	42,180.16	60.00	527.25	31,635.12	510.00	520.44	265,426.79
Nalco 9916 (POLY-CATIONIC)	682590	KG	163.00	521.56	85,014.28	127.00	521.56	66,238.12	225.00	521.56	117,351.00	255.00	553.00	141,014.91	275.00	531.32	146,112.40	255.00	531.32	135,486.05	1,300.00	531.71	691,216.76
CHEMICAL CITRIC ACID	608354	KG										25.00	117.19	2,929.81	-	-	-	-	-	-	25.00	117.19	2,929.81
ALUM (FERRIC BASE)	620880	KG																1,000.00	10.03	10,030.00	1,000.00	10.03	10,030.00
Total Inorganic:			42,873.00	19.77	847,387.39	46,197.00	28.63	1,322,425.45	43,580.00	29.75	1,296,317.58	66,801.00	23.12	1,544,250.71	60,787.20	26.07	1,584,450.09	63,055.00	23.29	1,468,640.38	323,293.20	24.94	8,063,471.60
TOTAL:			64,643.00	32.47	2,098,913.99	65,474.00	34.96	2,288,933.22	66,495.00	40.18	2,671,635.59	102,406.00	35.91	3,676,893.44	94,153.20	37.10	3,492,946.61	94,505.00	34.04	3,217,022.31	487,676.20	35.77	17,446,345.16

Decantation & Dryer Expenses Summary																						
Particulars	UOM	Apr-26			May-26			Jun-26			Jul-26			Aug-26			Sep-26			Total (Apr-26 to Sept-26)		
		Qty.	Rate	Amt (Rs./Lacs)	Qty.	Rate	Amt (Rs./Lacs)	Qty.	Rate	Amt (Rs./Lacs)	Qty.	Rate	Amt (Rs./Lacs)	Qty.	Rate	Amt (Rs./Lacs)	Qty.	Rate	Amt (Rs./Lacs)	Qty.	Rate	Amt (Rs./Lacs)
POWER CONSUMED	KWH	336,263.74	3.17	10.65	384,493.50	3.36	12.91	393,344.56	2.52	9.91	350,994.55	3.10	10.87	411,995.52	2.48	10.22	378,684.17	2.82	10.66	2,255,776.04	2.89	65.23
STEAM CONSUMED	MT	9,108.82	1,685.18	153.50	10,080.12	1,815.63	183.02	11,694.71	1,749.11	204.55	11,312.67	1,815.04	205.33	12,452.01	1,739.53	216.61	11,652.80	1,937.85	225.81	66,301.13	1,793.06	1,188.82
REPAIR &MAINT.				24.43			4.92			7.67			9.78			9.44			9.32			65.55
SALARIES &WAGES				3.62			4.76			3.59			3.47			3.14			3.49			22.07
OTHER OVERHEADS				22.13			17.75			28.52			34.30			23.14			29.12			154.96
TOTAL:				214.34			223.36			254.24			263.74			262.55			278.40			1,496.63

RADICO KHAITAN LIMITED, UNIT SITAPUR

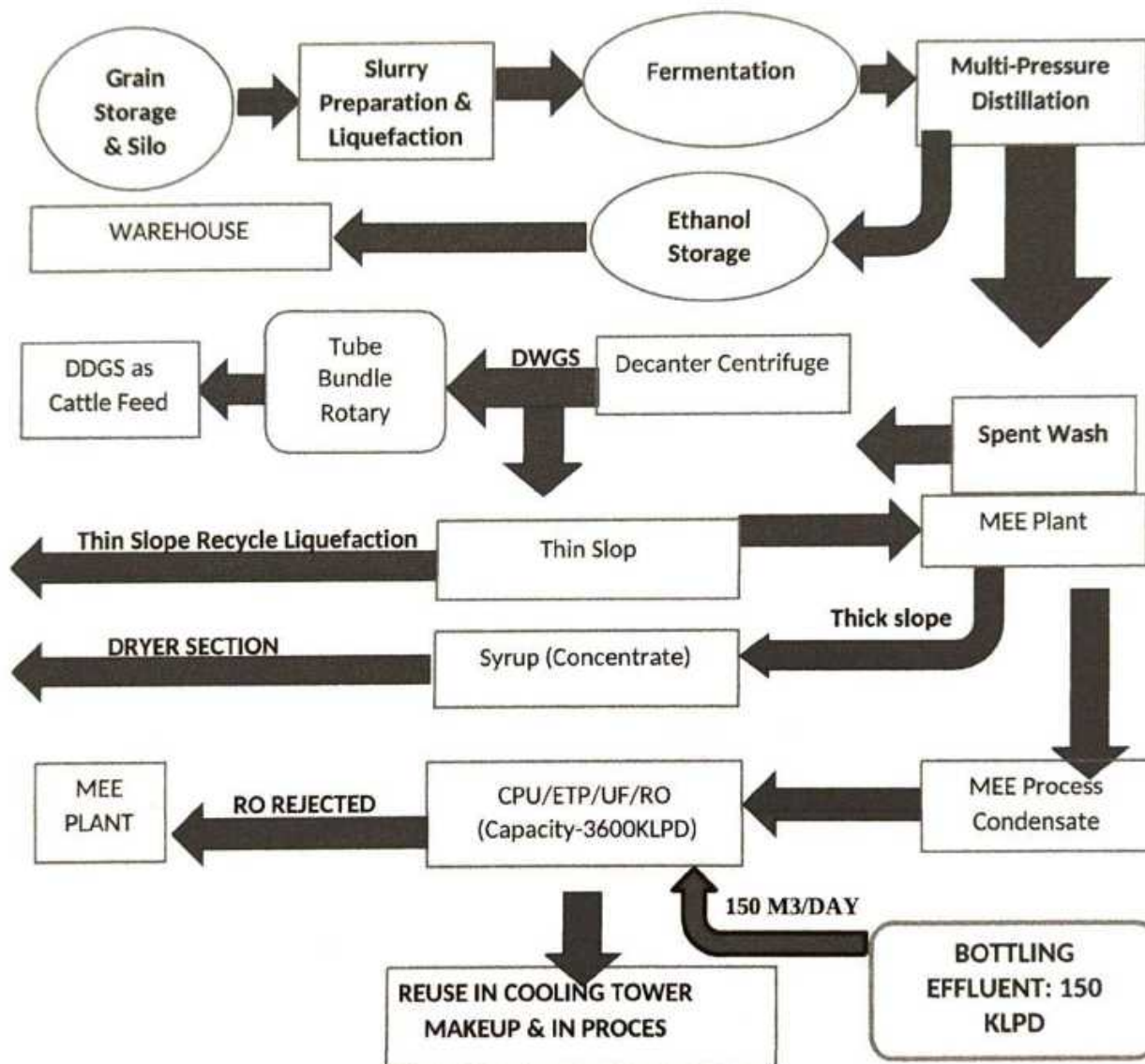
CO2 PLANT (Recurring cost: Period April,2026 to September,2026)

Particulars	UOM	Apr-26	May-26	Jun-26	Jul-26	Aug-26	Sep-26	Total
CO2 Generation								
Liquid CO2 Grain	MT	1,207.45	2,376	1,907	1,830	2,157	2,694	12,171
Power Consumption to Liquid CO2	KWH	371,280	700,567	719,091	658,696	650,894	725,010	3,825,538
Total Steam requiremnet	TON	30.19	49.74	47.68	45.74	53.93	67.34	295
Rate -								
Power Cost	Rs./Units	3.17	3.36	2.52	3.10	2.48	2.82	2.89
Steam Cost	Rs./Ton	1685.18	1815.63	1749.11	1815.04	1739.53	1937.85	1790.82
Power Cost	Rs/Lacs	11.76	23.52	18.13	20.40	16.15	20.41	110.37
Steam Cost	Rs/Lacs	0.51	0.90	0.83	0.83	0.94	1.30	5.32
Chemical Consumption	Rs/Lacs	-	-	2.05	0.07	-	0.03	2.15
Repari & Maintenance Cost	Rs/Lacs	4.91	17.18	5.81	6.75	5.85	5.98	46.47
Salary & Wages Cost (Direct)	Rs/Lacs	2.77	4.28	4.22	4.19	4.13	3.93	23.52
Indirect over head as other expenses	Rs/Lacs	6.84	12.13	13.75	16.88	11.43	7.99	69.02
Total Cost to CO2:	`	26.79	58.01	44.79	49.11	38.50	39.65	256.85

ANNEXURE-02

	RADICO KHAITAN LIMITED, SITAPUR	DOC. NO.-
	Department - Environment Section	Issue No: 01, Rev 00
	PROCESS FLOW CHART- 400 KLPD (GREEN FIELD DISTILLERY UNIT- SITAPUR)	Date of Issue: 01.01.2024

DISTILLERY PROCESS FLOW DIAGRAM



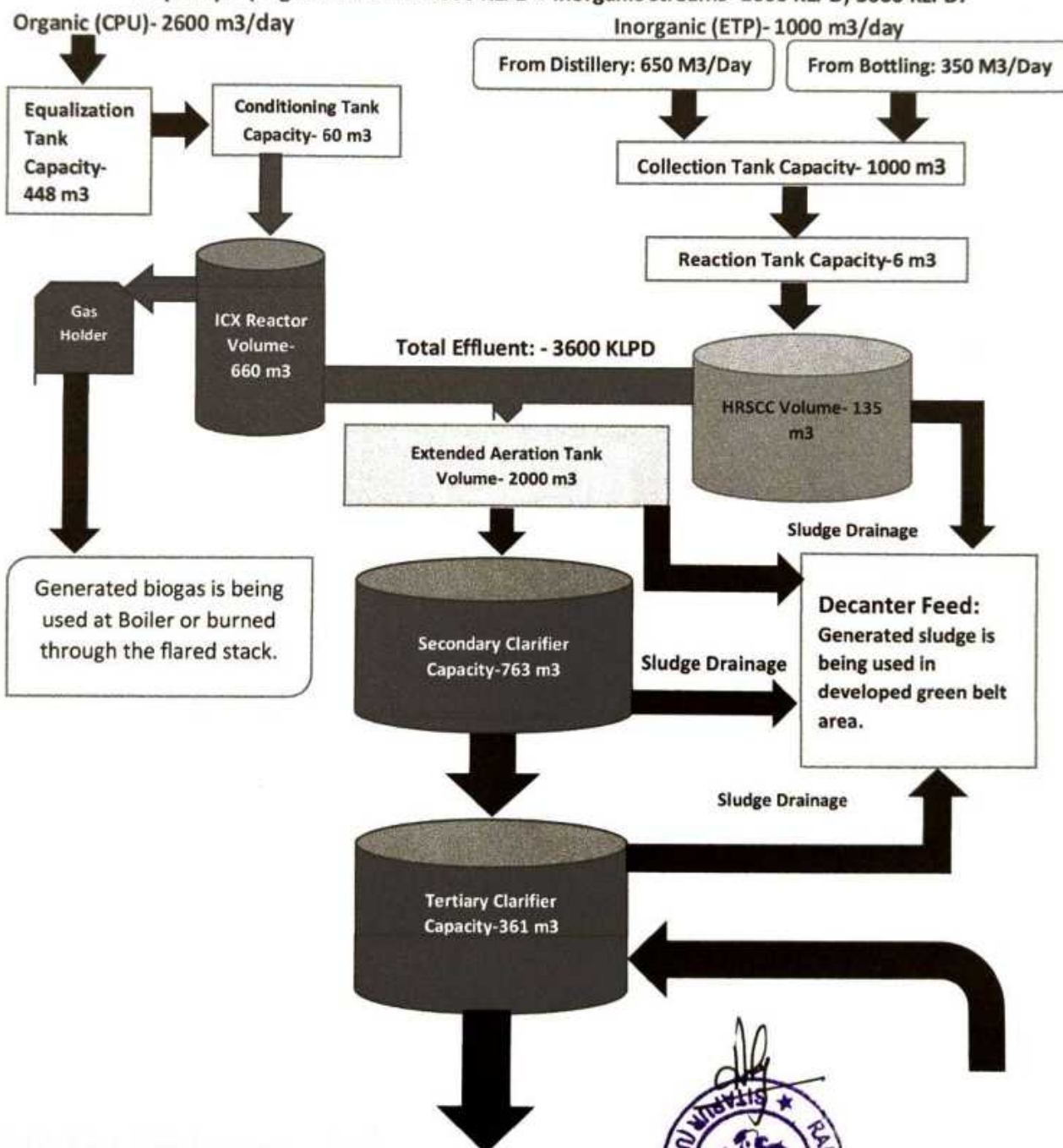
Prepared By	Approved By	Issued By
Blending HOD	Unit Head	FSTL



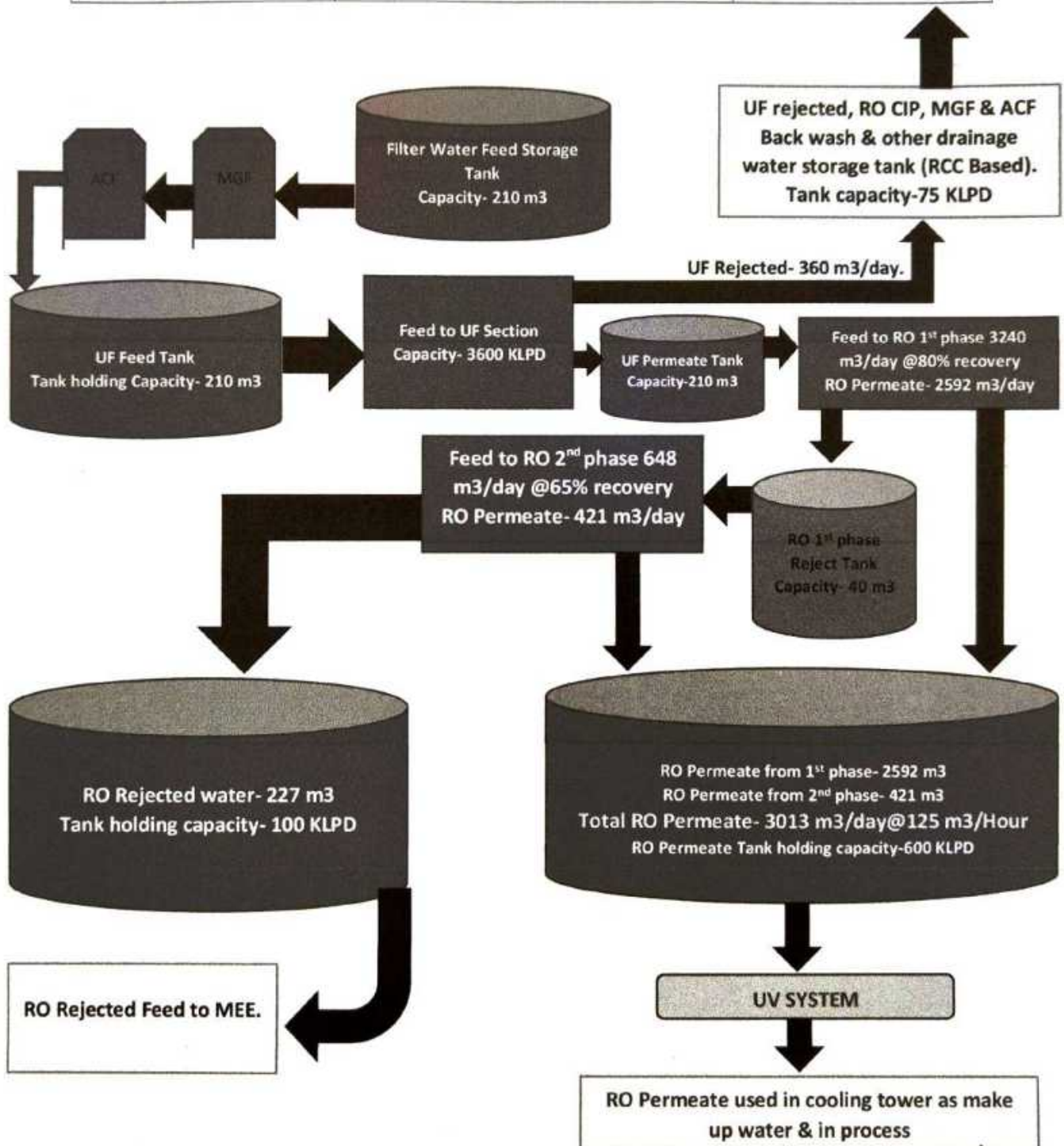
	RADICO KHAITAN LIMITED, SITAPUR	DOC. NO.- 02
	Department – Environment Section	Issue No: 01, Rev: 02
	"ZLD" PROCESS FLOW CHART FOR: 1. GREEN FIELD DISTILLERY: 400 KLPD 2. BOTTLING UNIT: 6133.33 MTM	Date of Issue: 01.01.2024

RADICO KHAITAN LIMITED (DISTILLERY) UNIT- KANDUNI, SITAPUR U.P
CONDENSATE PROCESSING UNIT FLOW CHART SHOWING ZLD

Capacity: - (Organic streams- 2600 KLPD + Inorganic streams- 1000 KLPD) 3600 KLPD.



	RADICO KHAITAN LIMITED, SITAPUR	DOC. NO.-
	Department – Environment Section	Issue No: 01, Rev 00
	PROCESS FLOW CHART- 400 KLPD (GREEN FIELD DISTILLERY UNIT- SITAPUR)	Date of Issue: 01.01.2024



RADICO KHAITAN LIMITED (GREEN FIELD DISTILLERY) UNIT - SITAPUR

ALCOHOL PRODUCTION, EFFLUENT GENERATION & CPU/ETP PERFORMANCE REPORT

FOR THE FY*2026-27

Months	Alcohol Production in KL	RO Rejected Feed to MEE in M3	Total Organic effluent (Proces Condensate) received in M3	INORGANIC STREAMS					Total Inorganic Effluent Generated in M3	Total Effluent (organic + inorganic) generated in M3	Feed to CPU/ETP in M3	Treated water stored in pond/used in Green belt areas in M3	Feed to RO in M3	RO Permeate recycled in M3	Balance Effluent is in under-treatment in M3
				Boiler Blow Down in KL	Cooling T. Blow Down in KL	Boiler DM Plant regen./RO CIP/B.wash in KL	Bottling Effluent (DM Plant reg.+Bottle wash+BW in KL	CPU/MGF/UF/RO /B.wash/CIP Effluent Generated (Other Effluent) in KL							
April 2026	7840.690	3395	39210	640	5123	2327	5103	3285	16478	55688	52202	2381	46536	43141	3486
May	9205.580	4156	40278	1426	8618	2751	6348	4182	23325	63603	65989	3444	58363	54207	1100
June	10077.801	4181	39701	1400	7484	3329	5064	3964	21241	60942	60500	188	56348	52167	1542
July	9601.100	4315	37636	1322	10679	3643	5742	4166	25552	63188	64155	861	59128	54813	575
August	10450.090	4319	41213	1179	7648	3943	5242	4084	22096	63309	63560	826	58650	54331	324
September	9196.639	4547	39486	1231	10469	3979	5135	4190	25004	64490	64223	709	59324	54777	592
October	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
November	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
December	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Jan. 2027	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
February	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
March, 2027	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Total: -	56371.900	24913	237524	7198	50021	19972	32634	23872	133697	371221	370629	8408	338349	313436	



ANNEXURE-03

RADICO KHAITAN LIMITED UNIT- SITAPUR U. P (DISTILLERY DIVISION)

UNDER GROUND WATER WITHDRAWAL & TOTAL WATER CONSUMPTION FOR FY-2026-27

BOREWELL WATER BREAKUP, FY-2026-27

Months	Alcohol Production in KL	Borewell No. 01 (Near DM Plant) NOC-045411		Water Withdra wal Qty. in M3	Borewell No.02 (Near UGR) NOC-021622		Water Withdra wal Qty. in M3	Borewell No.03 (Switch yard) NOC-031338		Water Withdra wal Qty. in M3	Total Ground Water Withdrawal Qty. in M3	Rain water used from RWH Ponds after UF/RO treatment	CPU/ETP Treated Water Recycled in process M3	Total Water Consumpti on in M3 (Included treated water)	At DM Plant in M3	At DM- RO in M3	In proces s in M3	Total Raw water used in M3
		Initial Reading	Final Reading		Initial Reading	Final Reading		Initial Reading	Final Reading									
April,2026	7840.69	780352	795306	14954	558018	574576	16558	164604	176108	11504	43016	0	43141	86157	3603	13258	26155	43016
May	9205.58	795306	812495	17189	574576	593402	18826	176108	188952	12844	48859	0	54207	103066	2606	9447	36806	48859
June	10077.80	812495	829328	16833	593402	613773	20371	188952	204373	15421	52625	0	52167	104792	4788	20682	27155	52625
July	9601.10	829328	846761	17433	613773	633774	20001	204373	214289	9916	47350	3500	54813	102163	4429	25568	17353	47350
August	10450.09	846761	864883	18122	633774	654649	20875	214289	226770	12481	51478	2500	54331	105809	1328	25443	24707	51478
September	9196.64	864883	881402	16519	654649	672967	18318	226770	235893	9123	43960	5500	54777	98737	2591	19664	21705	43960
October	0.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Novbember	0.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
December	0.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Janaury,2027	0.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Febraury	0.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
March,2027	0.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Total: -	56371.90			101050			114949			71289	287288	11500	313436	600724	19345	114062	153881	287288

Borewell water consumption is 5.10 liter@per liter of alcohol production.

Note: Borewell water consumption for last FY*2025-26 was 5.53 liter/liter of alcohol production.



Radico

RADICO KHAITAN LIMITED (DISTILLERY UNIT)

Village-Kanduni, Tehsil-Biswan, Dist. Sitapur (U.P.)
Daily Borewell Water Consumption Log Sheet

Month April
MOU-M3/Day

Date	Borewell No. 01 (Near Dmp)			Borewell No. 02 (Near VGR)			Borewell No. 03 (Switchyard)			Total Consumption (BW1 + BW2 + BW3)	Remarks
	NOC:- Initial Reading	Final Reading	Quantity	NOC:- Initial Reading	Final Reading	Quantity	NOC:- Initial Reading	Final Reading	Quantity		
01.04.26	780352	780974	622	558018	558585	567	164604	164992	388	1577	388
02.04.26	780974	780974	000	558585	558752	167	"	"	000	167	167
03.04.26	"	"	000	"	"	000	"	"	000	000	000
04.04.26	"	"	000	"	"	000	"	"	000	000	000
05.04.26	"	"	000	"	"	000	"	"	000	000	000
06.04.26	780974	781440	466	558752	559400	648	164992	165458	466	1580	466
07.04.26	781440	781976	536	559400	560000	600	165458	165967	509	1733	509
08.04.26	781976	782597	621	560000	560790	790	165967	166300	333	1664	333
09.04.26	782597	783122	525	560790	561463	665	166300	166707	407	1597	407
10.04.26	783122	783677	555	561463	562140	677	166707	167126	419	1651	419
11.04.26	783677	784257	580	562140	562852	712	167126	167503	377	1469	377
12.04.26	784257	784815	558	562852	563240	388	167503	167923	420	1566	420
13.04.26	784815	785345	530	563240	563855	615	167923	168482	509	1654	509
14.04.26	785345	785825	480	563855	564434	579	168482	169010	528	1437	528
15.04.26	785825	786424	599	564434	565145	711	169010	169670	660	1701	660
16.04.26	786424	787020	604	565145	565669	524	169670	170109	439	1605	439
17.04.26	787020	787574	554	565669	566270	609	170109	170590	489	1506	489
18.04.26	787574	788209	635	566270	566823	553	170590	171095	505	1706	505
19.04.26	788209	788839	630	566823	567332	509	171095	171602	507	1587	507
20.04.26	788839	789426	587	567332	567897	565	171602	172112	510	1771	510
21.04.26	789426	790005	579	567897	568405	508	172112	172626	514	1579	514
22.04.26	790005	790504	499	568405	568940	535	172626	173170	544	1581	544
23.04.26	790504	791170	666	568940	569405	465	173170	173670	500	1685	500
24.04.26	791170	791714	544	569405	569800	395	173670	174170	500	1685	500
25.04.26	791714	792382	618	569800	570355	555	174170	174670	500	1685	500

Authorised Signature

Total Borewell Water Abstraction for the Month :-





Radico

RADICO KHAITAN LIMITED (DISTILLERY UNIT)

Village-Kandunli, Tehsil-Biswan, Dist. Sitapur (U.P.)

Daily Borewell Water Consumption Log Sheet

Month May.....2020.....
MOU-M3/Day

Date	Borewell No. 01			Borewell No. 02			Borewell No. 03			Total Consumption (BW1 + BW2 + BW3)	Remarks
	Initial Reading	Final Reading	Quantity	Initial Reading	Final Reading	Quantity	Initial Reading	Final Reading	Quantity		
01.05.20	795306	795906	600	574576	575964	608	176100	176707	599	1881	OK
02.05.20	795906	796529	623	575264	575922	658	176707	177092	385	1216	OK
03.05.20	796529	797112	583	575922	576577	655	177092	177542	550	1739	OK
04.05.20	797112	797580	468	576577	577197	620	177542	178008	665	1753	OK
05.05.20	797580	798114	534	577197	577899	702	178008	178521	313	1549	OK
06.05.20	798114	798515	401	577899	578454	555	178521	179160	639	1595	OK
07.05.20	798515	799244	729	578454	579084	630	179160	179621	461	1820	OK
08.05.20	799244	799759	515	579084	579392	308	179621	180309	768	1591	OK
09.05.20	799759	800263	504	579392	580111	719	180309	180645	336	1539	OK
10.05.20	800263	800865	602	580111	580712	601	180645	181369	308	1647	OK
11.05.20	800865	801432	567	580712	581404	692	181369	181709	340	1661	OK
12.05.20	801432	802044	612	581404	582113	709	181709	182155	446	1680	OK
13.05.20	802044	803226	577	582113	582778	665	182155	182531	376	1605	OK
14.05.20	803226	803922	605	582778	583402	624	182531	182862	331	1502	OK
15.05.20	803922	804799	534	583402	584008	595	182862	183337	475	1502	OK
16.05.20	804799	805450	432	584008	584614	580	183337	183990	320	1684	OK
17.05.20	805450	806044	651	584614	585297	683	183990	184493	503	1714	OK
18.05.20	806044	806630	586	585297	585974	677	184493	185000	507	1776	OK
19.05.20	806630	807250	620	585974	586614	640	185000	185477	477	1774	OK
20.05.20	807250	807851	601	586614	587274	660	185477	185878	401	1653	OK
21.05.20	807851	808381	530	587274	587925	651	185878	186328	450	1679	OK
22.05.20	808381	808985	604	587925	588574	649	186328	186826	498	1752	OK
23.05.20	808985	809587	602	588574	589124	550	186826	187351	525	1772	OK

Authorised Signature

Total Borewell Water Abstraction for the Month :-





Radico

RADICO KHAITAN LIMITED (DISTILLERY UNIT)

Village-Kanduni, Tehsil-Biswan, Dist. Sitapur (U.P.)
Daily Borewell Water Consumption Log Sheet
Month
MOU-M3/Day

Date	Borewell No. 01			Borewell No. 02			Borewell No. 03			Total Consumption (BW1 + BW2 + BW3)	Remarks
	Initial Reading	Final Reading	Quantity	Initial Reading	Final Reading	Quantity	Initial Reading	Final Reading	Quantity		
01/06/26	012495	013006	591	593402	594009	697	180952	180927	375	1663	152
02/06/26	013006	013629	543	594009	594796	697	180927	180677	350	1590	152
03/06/26	013629	014230	601	594796	595498	702	180677	180956	279	1582	152
04/06/26	014230	014302	72	595498	596110	612	180956	190542	586	1270	152
05/06/26	014302	014847	545	596110	596811	701	190542	191075	533	1779	152
06/06/26	014847	015446	599	596811	597452	641	191075	191575	500	1740	152
07/06/26	015446	016038	592	597452	597927	475	191575	192090	515	1582	152
08/06/26	016038	016578	540	597927	598626	699	192090	192691	601	1840	152
09/06/26	016578	017151	573	598626	599316	690	192691	193124	433	1696	152
10/06/26	017151	017753	602	599316	600019	703	193124	193664	540	1845	152
11/06/26	017753	018153	400	600019	600695	676	193664	194244	580	1656	152
12/06/26	018153	018671	518	600695	601400	705	194244	194854	610	1833	152
13/06/26	018671	019198	527	601400	602102	702	194854	195421	567	1796	152
14/06/26	019198	019804	606	602102	602800	698	195421	195935	514	1818	152
15/06/26	019804	020409	605	602800	603410	610	195935	196459	524	1739	152
16/06/26	020409	021019	610	603410	604127	717	196459	197040	589	1916	152
17/06/26	021019	021616	597	604127	604827	700	197040	197650	602	1899	152
18/06/26	021616	022226	610	604827	605537	710	197650	198244	594	1914	152
19/06/26	022226	022828	602	605537	606235	690	198244	198832	588	1800	152
20/06/26	022828	023436	608	606235	606874	639	198832	199301	469	1716	152
21/06/26	023436	024041	605	606874	607506	712	199301	199796	495	1812	152
22/06/26	024041	024646	605	607506	608288	702	199796	200396	600	1907	152
23/06/26	024646	025254	608	608288	608905	697	200396	200976	580	1885	152
24/06/26	025254	025854	600	608905	609688	703	200976	201581	605	1900	152
25/06/26	025854	026456	602	609688	610396	708	201581	202183	602	1912	152

Authorised Signature

Total Borewell Water Abstraction for the Month :-





RADICO KHAITAN LIMITED (DISTILLERY UNIT)

Village-Kanduni, Tehsil-Biswan, Dist. Sitapur (U.P.)
Daily Borewell Water Consumption Log Sheet

Month July - 2026
MOU-M3/Day

Date	Borewell No. 01			Borewell No. 02			Borewell No. 03			Total Consumption (BW1 + BW2 + BW3)	Remarks
	Initial Reading	Final Reading	Quantity	Initial Reading	Final Reading	Quantity	Initial Reading	Final Reading	Quantity		
01/07/26	829328	829860	532	613773	614503	730	264373	264659	286	1540	✓
02/07/26	829860	830381	521	614503	615192	689	264659	264872	213	1423	✓
03/07/26	830381	830902	601	615192	615896	704	264872	265216	344	1649	✓
04/07/26	830902	831540	566	615896	616601	705	265216	265428	212	1483	✓
05/07/26	831540	832097	549	616601	617350	749	265428	265617	189	1487	✓
06/07/26	832097	832636	539	617350	618061	711	265617	265948	331	1501	✓
07/07/26	832636	833178	542	618061	618765	704	265948	266415	467	1713	✓
08/07/26	833178	833796	618	618765	619495	730	266415	266736	321	1669	✓
09/07/26	833796	834406	610	619495	620210	715	266736	267086	350	1675	✓
10/07/26	834406	834972	566	620210	620814	604	267086	267400	314	1492	✓
11/07/26	834972	835552	580	620814	621400	586	267400	267650	250	1408	✓
12/07/26	835552	836150	598	621400	622220	740	267650	267859	209	1555	✓
13/07/26	836150	836770	620	622220	622841	613	267859	268149	290	1523	✓
14/07/26	836770	837376	606	622841	623570	729	268149	268367	218	1553	✓
15/07/26	837376	837520	144	623570	623570	0	268367	268461	94	230	✓
16/07/26	837520	838072	552	623570	624113	543	268461	268755	294	1309	✓
17/07/26	838072	838620	548	624113	624834	721	268755	269266	511	1496	✓
18/07/26	838620	839132	512	624834	625536	702	269266	269630	364	1570	✓
19/07/26	839132	839709	577	625536	626173	637	269630	270020	390	1696	✓
20/07/26	839709	840318	609	626173	626862	689	270020	270340	320	1638	✓
21/07/26	840318	840934	616	626862	627564	702	270340	270760	420	1673	✓
22/07/26	840934	841526	592	627564	628283	669	270760	271175	415	1734	✓
23/07/26	841526	842147	621	628283	628920	635	271175	271576	401	1566	✓
24/07/26	842147	842744	597	628920	629496	560	271576	271801	225	1505	✓
25/07/26	842744	843356	612	629496	630004	508	271801	271801	0	1505	✓

Authorised Signature

Total Borewell Water Abstraction for the Month :-





Village-Kanduni, Tehsil-Biswan, Dist. Sitapur (U.P.)
Daily Borewell Water Consumption Log Sheet

Daily Borewell Water Consumption Log Sheet
Month July 2026

Month July 2026
MOU-M3/Day

MOU-M3/Day

Total Borewell Water Abstraction for the Month :-

Authorised Signature

Village-Kanduni, Tehsil-Biswan, Dist. Sitapur (U.P.)
Daily Borewell Water Consumption Log Sheet

Month August 2026

MOU-M3/Day

Date	Borewell No. 01			Borewell No. 02			Borewell No. 03			Total Consumption (BW1 + BW2 + BW3)	Remarks
	NOC:- Initial Reading	045411 Final Reading	Quantity	NOC:- Initial Reading	021622 Final Reading	Quantity	NOC:- Initial Reading	031330 Final Reading	Quantity		
01/08/26	046761	047306	545	633774	634441	667	214209	214699	410	1622	NR
02/08/26	047306	047873	567	634441	635107	666	214699	215112	413	1646	NR
03/08/26	047873	048404	611	635107	635817	710	215112	215462	350	1671	NR
04/08/26	048404	048993	509	635817	636532	715	215462	215857	395	1619	NR
05/08/26	048993	049516	523	636532	637212	680	215857	216230	373	1576	NR
06/08/26	049516	050068	552	637212	637879	667	216230	216567	337	1556	NR
07/08/26	050068	050657	589	637879	638627	748	216567	216880	313	1650	NR
08/08/26	050657	051255	598	638627	639380	649	216880	217306	426	1673	NR
09/08/26	051255	051858	603	639380	640676	608	217306	217935	366	1604	NR
10/08/26	051858	052488	630	640676	641279	603	217935	218058	425	1702	NR
11/08/26	052488	053050	562	641279	642000	721	218058	219242	384	1730	NR
12/08/26	053050	053606	556	642000	642710	710	219242	219672	430	1600	NR
13/08/26	053606	054242	636	642710	643380	670	219672	220152	480	1730	NR
14/08/26	054242	054822	580	643380	644020	640	220152	220562	410	1710	NR
15/08/26	054822	055432	610	644020	644750	730	220562	220952	390	1670	NR
16/08/26	055432	056002	570	644750	645410	660	220952	221382	430	1730	NR
17/08/26	056002	056622	620	645410	646100	690	221382	221792	410	1730	NR
18/08/26	056622	057232	610	646100	646830	730	221792	222232	440	1710	NR
19/08/26	057232	057822	590	646830	647570	740	222232	222607	375	1603	NR
20/08/26	057822	058352	530	647570	648231	661	222607	222966	359	1559	NR
21/08/26	058352	058919	567	648231	648829	598	222966	223377	411	1594	NR
22/08/26	058919	059521	602	648829	649434	605	223377	223774	397	1712	NR
23/08/26	059521	060099	578	649434	650117	683	223774	224183	409	1624	NR
24/08/26	060099	060731	632	650117	650726	609	224183				NR

Authorised Signature

Total Borewell Water Abstraction for the Month :-





Village-Kanduni, Tehsil-Biswan, Dist. Sitapur (U.P.)
Daily Borewell Water Consumption Log Sheet

Daily Borewell Water Consumption Log Sheet
Month AUGUST 2026

MOU-M13/Day

Authorised Signature

Total Borewell Water Abstraction for the Month :-

5147035



RADICO KHAITAN LIMITED (DISTILLERY UNIT)

Village-Kanduni, Tehsil-Biswan, Dist. Sitapur (U.P.)
Daily Borewell Water Consumption Log Sheet
Month September 2026
MOU-M3/Day

Date	Borewell No. 01			Borewell No. 02			Borewell No. 03			Total Consumption (BW1 + BW2 + BW3)	Remarks
	NOC- Initial Reading	NOC- Final Reading	Quantity	NOC- Initial Reading	NOC- Final Reading	Quantity	NOC- Initial Reading	NOC- Final Reading	Quantity		
01-09-26	864803	865411	528	654649	655326	677	226770	227080	310	1515	B3
02-09-26	865411	865944	533	655326	655973	647	227080	227410	330	1518	B3
03-09-26	865944	866456	512	655973	656701	728	227410	227783	365	1605	B3
04-09-26	866456	867058	602	656701	657304	603	227783	228070	287	1492	B3
05-09-26	867058	867558	500	657304	657901	597	228070	228480	410	1567	B3
06-09-26	867558	868144	586	657901	658452	551	228480	228831	351	1480	B3
07-09-26	868144	868744	0	658452	658859	162	228831	229127	0	162	B3
08-09-26	868744	869348	600	658859	659472	245	229127	229500	98	943	B3
09-09-26	869348	869881	604	659472	660047	613	229500	229903	198	1415	B3
10-09-26	869881	870382	533	660047	660847	656	229903	230308	373	1586	B3
11-09-26	870382	870991	501	660847	661465	725	230308	230563	303	1529	B3
12-09-26	870991	871592	609	661465	662146	618	230563	230937	216	1443	B3
13-09-26	871592	872128	601	662146	662865	701	230937	231265	209	1591	B3
14-09-26	872128	872729	536	662865	663463	699	231265	231841	255	1490	B3
15-09-26	872729	873332	601	663463	664158	598	231841	232463	374	1573	B3
16-09-26	873332	873857	603	664158	664858	695	232463	233093	328	1626	B3
17-09-26	873857	874456	525	664858	665582	700	233093	23367	331	1556	B3
18-09-26	874456	875046	599	665582	666123	724	23367	234250	245	1568	B3
19-09-26	875046	875647	590	666123	666752	541	234250	234880	309	1440	B3
20-09-26	875647	876252	601	666752	667322	700	234880	235463	313	1614	B3
21-09-26	876252	876857	605	667322	667901	699	235463	236093	225	1529	B3
22-09-26	876857	877355	500	667901	668452	701	236093	2367	300	1501	B3
23-09-26	877355	877955	603	668452	669005	582	2367	237367	399	1564	B3
24-09-26	877955	878565	600	669005	669535	630	237367	237941	474	1704	B3
25-09-26	878565	879135	610	669535	670135	700	237941	23841	254	1564	B3

Authorised Signature

Total Borewell Water Abstraction for the Month :-





CO KHAITAN LIMITED (U.P.)
Village-Kanduni, Tehsil-Biswan, Dist. Sitapur (U.P.)
Daily Borewell Water Consumption Log Sheet
September - 2026

Month
MOU-M3/Day

Authorised Signature

Total Borewell Water Abstraction for the Month :- 43960 m³

ANNEXURE-04



Uttar Pradesh Boiler Inspection Department Certificate for Use of Boiler (Regulation 389)

From:
Director of Boilers,
U.P., Kanpur

To,
The Boiler Owner
Registry No: **UP-8656**
M/s Radico Khaitan Ltd
Biswan, Sitapur
Date : **12-08-2026**

You are allowed to work the above noted Boiler under the provisions of section 8 of THE BOILER ACT (V of 1923), at the maximum working pressure of **107.0*** Kg/cm² from **12-08-2026** to **11-08-2027**.

* W P limited to 93.0 kg/cm² due to SPL.

Remarks/Conditions:

1. Boiler to be worked by qualified Boiler Attendants/Boiler Operation Engineer only.

SANDEEP
kumar
GUPTA
Digitally signed
by SANDEEP
kumar GUPTA
Date: 2026.08.18
17:26:37 +05'30'
Director of Boilers
U.P., Kanpur
(See Reverse for Conditions)

Instructions to contain spread of COVID-19

1. Use of mask, gloves, helmet, shoes, goggles etc. is mandatory for boiler operation and maintenance staff.
2. Adequate arrangements shall be provided for temperature screening at Boiler premises.
3. Adequate facility for sanitizers/soap shall be made available at Boiler premises.
4. Social distancing to be ensured at boiler premises.
5. Use of Aarogya Setu App is mandatory for all staff working at Boiler premises.
6. Boiler premises shall be sanitized time to time.
7. There should be strict ban on chewing of gutka, tobacco etc. at Boiler premises, also spitting is strictly prohibited and punishable with fine as per government order.
8. Medical Insurance for all staff working at Boiler premises is mandatory.
9. All other instructions/advisories issued from time to time by Central/State Government to contain spread of COVID-19 shall be strictly followed.
10. Intensive communication and training on good hygiene practices shall be taken up.

CONDITIONS
(Reverse of Boiler Certificate)

(1) No structural alteration, addition or renewal shall be made to the boiler otherwise than in accordance with section 12 of the Act.

(2) Under the provisions of Section 8 of the Act this certificate shall cease to be in force:

- (a) on the expiry of the period for which it was granted; or
- (b) when any accident occurs to the boiler; or
- (c) when the boiler is moved the boiler not being vertical boiler the heating surface of which is less than twenty square meter, or a portable or vehicular boiler; or
- (d) save as provided in section 12 of the Act, when any structural alteration, addition or renewal is made in or to the boiler; or
- (e) if the Chief Inspector in any particular case so directs when any structural alteration, addition or renewal is made in or to any steam-pipe attached to the boiler; or
- (f) on the communication to the owner of the boiler of an order of the Chief Inspector or Inspector prohibiting its use on the ground that it or any boiler component attached thereto is in a dangerous condition.

Under Section 10 of the Act, when the period of a certificate relating to a boiler has expired, the owner shall, provided that he has applied before the expiry of that period for a renewal of the certificate be entitled to use the boiler at the maximum pressure entered in the former certificate, pending the issue of orders on the application but this shall not be deemed to authorize the use of a boiler in any of the cases referred to in clauses (b), (c), (d), (e) and (f) of sub-section (1) of section 8 occurring after the expiry of the period of the certificate.

(3) The boiler shall not be used at a pressure greater than the pressure entered in the certificate as the maximum pressure nor with the safety valve set to a pressure exceeding such maximum pressure.

(4) The boiler shall not be used otherwise than in a condition which the owner reasonably believes to be compatible with safe working.

(5) Feed & Boiler Water quality to be maintained as per Regulation 626.



GPS Map Camera



Kanduni, Uttar Pradesh, India

Kanduni, Uttar Pradesh 261145, India

Lat 27.376538° Long 80.916748°

24/06/2025 11:09 AM GMT +05:30



GPS Map Camera



Kanduni, Uttar Pradesh, India

Kanduni, Uttar Pradesh 261145, India, Kanduni, Uttar Pradesh 261145, India

Lat 27.376669° Long 80.916154°

24/06/2025 11:13 AM GMT +05:30



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TEST REPORT

Report No: AA26092801

Report Date: 07.10.2026

Report Issued To:	Sample Received On	Analysis Duration	
		Start Date	Completion Date
Issue to M/s Radico Khaitan Ltd. (New Green Field Distillery) Village- Kanduni, Tehsil- Biswan, District - Sitapur (UP)	28.09.2026	28.09.2026	07.10.2026

Sample Description:

Sample Name	:	Ambient Air
Date of Sampling	:	22.09.2026-23.09.2026
Sample Location	:	Distillery Gate (Inner Side)
Purpose of Analysis	:	Monitoring Purpose
Instrument ID	:	ETL/INS/23
Calibration Date	:	28.03.2026-27.03.2027
Period of Sampling (Hr.)	:	24 Hrs
Sample Collected/Supplied By	:	By Our Lab Representative
Method of Sampling	:	As Per IS 5182

Test Results:

Sr. No	Specific Test	Units	Standard Limits	Result	Test Method
Discipline : Chemical Main Group : Atmospheric Pollution					
1	Particulate Matter PM10	µg/m3	100	92.6	IS 5182 (Part- 23) 2006
2	Particulate Matter PM2.5	µg/m3	60	49.7	IS 5182 (Part- 24) 2019
3	Sulphur Dioxide (SO2)	µg/m3	80	12.2	IS 5182 (Part- 2/Sec 1) : 2023
4	Nitrogen Dioxide (NO2)	µg/m3	80	25.4	IS 5182 (Part- 6) 2006
5	Ammonia (NH3)	µg/m3	400	29.2	IS 5182 (Part- 25) 2018
6	Carbon Monoxide (CO) for 1 hrs.	mg/m3	4	<1.14	IS 5182 (Part- 10) 1999
7	Ozone (O3) for 1 Hrs.	µg/m3	180	45.8	IS 5182 (Part- 9) 1974
8	Lead (Pb)	µg/m3	1	ND(DL-0.1)	IS 5182 (Part- 22) 2004
9	Nickel (Ni)	ng/m3	20	ND(DL-1.0)	IS 5182 (Part- 26) 2020
10	Arsenic (As)	ng/m3	6	ND(DL-0.5)	ETL/SOP No.A10 : 2023
11	Benzene (C6H6)	µg/m3	5	ND(DL-1.0)	IS 5128 (Part- 11) 2006
12	Benzopyrine (BaP)	ng/m3	1	ND(DL-0.5)	IS 5182 (Part- 12) 2004

***** End Of Report *****

Checked By
Chemist

Reviewed & Verified By
Sr. Chemist

Authorised Sign.
Date: 07-10-26
Authorised By
Dr. Rajender Kumar (M.D)/Er.Divya Bhatia (Q.M)

ETL/QF/7.8/0.1

Issue No./ Date: 01 / 01.08.2018

Amendment No./Date:04 / 01.09.2025

- N 1. Samples shall be disposed off after 15 days issue of test report unless specified.
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Email : envirochemtestinglab@gmail.com



TEST REPORT

Report No: AA26092802

Report Date: 07.10.2026

Report Issued To:	Sample Received On	Analysis Duration	
		Start Date	Completion Date
Issue to M/s Radico Khaitan Ltd. (New Green Field Distillery) Village- Kanduni, Tehsil- Biswan, District - Sitapur (UP)	28.09.2026	28.09.2026	07.10.2026

Sample Description:

Sample Name	:	Ambient Air
Date of Sampling	:	22.09.2026-23.09.2026
Sample Location	:	Distillery Gate (Outer Side)
Purpose of Analysis	:	Monitoring Purpose
Instrument ID	:	ETL/INS/24
Calibration Date	:	28.03.2026-27.03.2027
Period of Sampling (Hr.)	:	24 Hrs
Sample Collected/Supplied By	:	By Our Lab Representative
Method of Sampling	:	As Per IS 5182

Test Results:

Sr. No	Specific Test	Units	Standard Limits	Result	Test Method
Discipline : Chemical Main Group : Atmospheric Pollution					
1	Particulate Matter PM10	µg/m3	100	88.2	IS 5182 (Part- 23) 2006
2	Particulate Matter PM2.5	µg/m3	60	51.2	IS 5182 (Part- 24) 2019
3	Sulphur Dioxide (SO2)	µg/m3	80	9.2	IS 5182 (Part- 2/Sec 1) : 2023
4	Nitrogen Dioxide (NO2)	µg/m3	80	23.8	IS 5182 (Part- 6) 2006
5	Ammonia (NH3)	µg/m3	400	27.2	IS 5182 (Part- 25) 2018
6	Carbon Monoxide (CO) for 1 hrs.	mg/m3	4	<1.14	IS 5182 (Part- 10) 1999
7	Ozone (O3) for 1 Hrs.	µg/m3	180	48.8	IS 5182 (Part- 9) 1974
8	Lead (Pb)	µg/m3	1	ND(DL-0.1)	IS 5182 (Part- 22) 2004
9	Nickel (Ni)	ng/m3	20	ND(DL-1.0)	IS 5182 (Part- 26) 2020
10	Arsenic (As)	ng/m3	6	ND(DL-0.5)	ETL/SOP No.A10 : 2023
11	Benzene (C6H6)	µg/m3	5	ND(DL-1.0)	IS 5128 (Part- 11) 2006
12	Benzopyrine (BaP)	ng/m3	1	ND(DL-0.5)	IS 5182 (Part- 12) 2004

***** End Of Report *****

Vibhuti
Checked By
Chemist

Rajal
Reviewed & Verified By
Sr. Chemist

Rajal
Date: 07-10-26
Authorised By
Dr. Rajender Kumar (M.D)/Er.Divya Bhatia (Q.M)

ETL/QF/7.8/0.1

Issue No./ Date: 01 / 01.08.2018

Amendment No./Date:04 / 01.09.2025

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TEST REPORT

Report No: AA26092803

Report Date: 07.10.2026

Report Issued To:	Sample Received On	Analysis Duration	
		Start Date	Completion Date
Issue to M/s Radico Khaitan Ltd. (New Green Field Distillery) Village- Kanduni, Tehsil- Biswan, District - Sitapur (UP)	28.09.2026	28.09.2026	07.10.2026

Sample Description:

Sample Name	:	Ambient Air
Date of Sampling	:	22.09.2026-23.09.2026
Sample Location	:	Near Distillation
Purpose of Analysis	:	Monitoring Purpose
Instrument ID	:	ETL/INS/23 A
Calibration Date	:	18.06.2026-17.06.2027
Period of Sampling (Hr.)	:	24 Hrs
Sample Collected/Supplied By	:	By Our Lab Representative
Method of Sampling	:	As Per IS 5182

Test Results:

Sr. No	Specific Test	Units	Standard Limits	Result	Test Method
Discipline : Chemical Main Group : Atmospheric Pollution					
1	Particulate Matter PM10	µg/m3	100	90.9	IS 5182 (Part- 23) 2006
2	Particulate Matter PM2.5	µg/m3	60	55.6	IS 5182 (Part- 24) 2019
3	Sulphur Dioxide (SO2)	µg/m3	80	12.8	IS 5182 (Part- 2/Sec 1) : 2023
4	Nitrogen Dioxide (NO2)	µg/m3	80	17.2	IS 5182 (Part- 6) 2006
5	Ammonia (NH3)	µg/m3	400	23.4	IS 5182 (Part- 25) 2018
6	Carbon Monoxide (CO) for 1 hrs.	mg/m3	4	<1.14	IS 5182 (Part- 10) 1999
7	Ozone (O3) for 1 Hrs.	µg/m3	180	40.6	IS 5182 (Part- 9) 1974
8	Lead (Pb)	µg/m3	1	ND(DL-0.1)	IS 5182 (Part- 22) 2004
9	Nickel (Ni)	ng/m3	20	ND(DL-1.0)	IS 5182 (Part- 26) 2020
10	Arsenic (As)	ng/m3	6	ND(DL-0.5)	ETL/SOP No.A10 : 2023
11	Benzene (C6H6)	µg/m3	5	ND(DL-1.0)	IS 5128 (Part- 11) 2006
12	Benzopyrine (BaP)	ng/m3	1	ND(DL-0.5)	IS 5182 (Part- 12) 2004

***** End Of Report *****

Vibhuti

Checked By
Chemist

Dr. Rajender Kumar

Reviewed & Verified By
Sr. Chemist



Dr. Rajender Kumar (M.D)/Er.Divya Bhatia (Q.M)

ETL/QF/7.8/0.1

Issue No./ Date: 01 / 01.08.2018

Amendment No./Date:04 / 01.09.2025

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TEST REPORT

Report No: AA26092804

Report Date: 07.10.2026

Report Issued To:	Sample Received On	Analysis Duration	
		Start Date	Completion Date
Issue to M/s Radico Khaitan Ltd. (New Green Field Distillery) Village- Kanduni, Tehsil- Biswan, District - Sitapur (UP)	28.09.2026	28.09.2026	07.10.2026

Sample Description:

Sample Name	:	Ambient Air
Date of Sampling	:	23.09.2026-24.09.2026
Sample Location	:	Near Decanter and Dryer
Purpose of Analysis	:	Monitoring Purpose
Instrument ID	:	ETL/INS/23
Calibration Date	:	28.03.2026-27.03.2027
Period of Sampling (Hr.)	:	24 Hrs
Sample Collected/Supplied By	:	By Our Lab Representative
Method of Sampling	:	As Per IS 5182

Test Results:

Sr. No	Specific Test	Units	Standard Limits	Result	Test Method
Discipline : Chemical Main Group : Atmospheric Pollution					
1	Particulate Matter PM10	µg/m3	100	86.7	IS 5182 (Part- 23) 2006
2	Particulate Matter PM2.5	µg/m3	60	48.2	IS 5182 (Part- 24) 2019
3	Sulphur Dioxide (SO2)	µg/m3	80	9.4	IS 5182 (Part- 2/Sec 1) : 2023
4	Nitrogen Dioxide (NO2)	µg/m3	80	19.6	IS 5182 (Part- 6) 2006
5	Ammonia (NH3)	µg/m3	400	29.8	IS 5182 (Part- 25) 2018
6	Carbon Monoxide (CO) for 1 hrs.	mg/m3	4	<1.14	IS 5182 (Part- 10) 1999
7	Ozone (O3) for 1 Hrs.	µg/m3	180	44.6	IS 5182 (Part- 9) 1974
8	Lead (Pb)	µg/m3	1	ND(DL-0.1)	IS 5182 (Part- 22) 2004
9	Nickel (Ni)	ng/m3	20	ND(DL-1.0)	IS 5182 (Part- 26) 2020
10	Arsenic (As)	ng/m3	6	ND(DL-0.5)	ETL/SOP No.A10 : 2023
11	Benzene (C6H6)	µg/m3	5	ND(DL-1.0)	IS 5128 (Part- 11) 2006
12	Benzopyrine (BaP)	ng/m3	1	ND(DL-0.5)	IS 5182 (Part- 12) 2004

***** End Of Report *****

Vibhuti

Checked By
Chemist

Daral

Reviewed & Verified By
Sr. Chemist



Dr. Rajender Kumar (M.D)/Er.Divya Bhatia (Q.M)

ETL/QF/7.8/0.1

Issue No./ Date: 01 / 01.08.2018

Amendment No./Date:04 / 01.09.2025

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TC-6015

TEST REPORT

Report No: AA26092805

Report Date: 07.10.2026

Report Issued To:	Sample Received On	Analysis Duration	
		Start Date	Completion Date
Issue to M/s Radico Khaitan Ltd. (New Green Field Distillery) Village- Kanduni, Tehsil- Biswan, District - Sitapur (UP)	28.09.2026	28.09.2026	07.10.2026

Sample Description:

Sample Name	:	Ambient Air
Date of Sampling	:	23.09.2026-24.09.2026
Sample Location	:	Near Grain Silo & Unloading Area
Purpose of Analysis	:	Monitoring Purpose
Instrument ID	:	ETL/INS/24
Calibration Date	:	28.03.2026-27.03.2027
Period of Sampling (Hr.)	:	24 Hrs
Sample Collected/Supplied By	:	By Our Lab Representative
Method of Sampling	:	As Per IS 5182

Test Results:

Sr. No	Specific Test	Units	Standard Limits	Result	Test Method
Discipline : Chemical Main Group : Atmospheric Pollution					
1	Particulate Matter PM10	µg/m3	100	86.7	IS 5182 (Part- 23) 2006
2	Particulate Matter PM2.5	µg/m3	60	49.6	IS 5182 (Part- 24) 2019
3	Sulphur Dioxide (SO2)	µg/m3	80	10.7	IS 5182 (Part- 2/Sec 1) : 2023
4	Nitrogen Dioxide (NO2)	µg/m3	80	22.9	IS 5182 (Part- 6) 2006
5	Ammonia (NH3)	µg/m3	400	30.7	IS 5182 (Part- 25) 2018
6	Carbon Monoxide (CO) for 1 hrs.	mg/m3	4	<1.14	IS 5182 (Part- 10) 1999
7	Ozone (O3) for 1 Hrs.	µg/m3	180	47.2	IS 5182 (Part- 9) 1974
8	Lead (Pb)	µg/m3	1	ND(DL-0.1)	IS 5182 (Part- 22) 2004
9	Nickel (Ni)	ng/m3	20	ND(DL-1.0)	IS 5182 (Part- 26) 2020
10	Arsenic (As)	ng/m3	6	ND(DL-0.5)	ETL/SOP No.A10 : 2023
11	Benzene (C6H6)	µg/m3	5	ND(DL-1.0)	IS 5128 (Part- 11) 2006
12	Benzopyrine (BaP)	ng/m3	1	ND(DL-0.5)	IS 5182 (Part- 12) 2004

***** End Of Report *****

Vibhuti
Checked By
Chemist

Zilal
Reviewed & Verified By
Sr. Chemist

Envirochem Testing & Consultancy
Authorised Sign
Date: 07/10/26
Authorised By

Dr. Rajender Kumar (M.D)/Er.Divya Bhatia (Q.M)

ETL/QF/7.8/0.1

Issue No./ Date: 01 / 01.08.2018

Amendment No./Date:04 / 01.09.2025

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TEST REPORT

Report No: AA26092806

Report Date: 07.10.2026

Report Issued To:	Sample Received On	Analysis Duration	
		Start Date	Completion Date
Issue to M/s Radico Khaitan Ltd. (New Green Field Distillery) Village- Kanduni, Tehsil- Biswan, District - Sitapur (UP)	28.09.2026	28.09.2026	07.10.2026

Sample Description:

Sample Name	:	Ambient Air
Date of Sampling	:	23.09.2026-24.09.2026
Sample Location	:	CPU/ETP Section
Purpose of Analysis	:	Monitoring Purpose
Instrument ID	:	ETL/INS/23 A
Calibration Date	:	18.06.2026-17.06.2027
Period of Sampling (Hr.)	:	24 Hrs
Sample Collected/Supplied By	:	By Our Lab Representative
Method of Sampling	:	As Per IS 5182

Test Results:

Sr. No	Specific Test	Units	Standard Limits	Result	Test Method
Discipline : Chemical Main Group : Atmospheric Pollution					
1	Particulate Matter PM10	µg/m3	100	91.9	IS 5182 (Part- 23) 2006
2	Particulate Matter PM2.5	µg/m3	60	48.4	IS 5182 (Part- 24) 2019
3	Sulphur Dioxide (SO2)	µg/m3	80	14.6	IS 5182 (Part- 2/Sec 1) : 2023
4	Nitrogen Dioxide (NO2)	µg/m3	80	24.6	IS 5182 (Part- 6) 2006
5	Ammonia (NH3)	µg/m3	400	28.2	IS 5182 (Part- 25) 2018
6	Carbon Monoxide (CO) for 1 hrs.	mg/m3	4	<1.14	IS 5182 (Part- 10) 1999
7	Ozone (O3) for 1 Hrs.	µg/m3	180	49.2	IS 5182 (Part- 9) 1974
8	Lead (Pb)	µg/m3	1	ND(DL-0.1)	IS 5182 (Part- 22) 2004
9	Nickel (Ni)	ng/m3	20	ND(DL-1.0)	IS 5182 (Part- 26) 2020
10	Arsenic (As)	ng/m3	6	ND(DL-0.5)	ETL/SOP No.A10 : 2023
11	Benzene (C6H6)	µg/m3	5	ND(DL-1.0)	IS 5128 (Part- 11) 2006
12	Benzopyrine (BaP)	ng/m3	1	ND(DL-0.5)	IS 5182 (Part- 12) 2004

***** End Of Report *****

Vibhuti
Checked By
Chemist

Dr. Raj
Reviewed & Verified By
Sr. Chemist

Dr. Rajender Kumar
Authorised By
Dr. Rajender Kumar (M.D)/Er.Divya Bhatia (Q.M)

ETL/QF/7.8/0.1

Issue No./ Date: 01 / 01.08.2018

Amendment No./Date:04 / 01.09.2025

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TEST REPORT

Report No: AA26092807

Report Date: 07.10.2026

Report Issued To:	Sample Received On	Analysis Duration	
Issue to		Start Date	Completion Date
M/s Radico Khaitan Ltd. (New Green Field Distillery) Village- Kanduni, Tehsil- Biswan, District - Sitapur (UP)	28.09.2026	28.09.2026	07.10.2026

Sample Description:

Sample Name	:	Ambient Air
Date of Sampling	:	24.09.2026-25.09.2026
Sample Location	:	Fermentation Side
Purpose of Analysis	:	Monitoring Purpose
Instrument ID	:	ETL/INS/23
Calibration Date	:	28.03.2026-27.03.2027
Period of Sampling (Hr.)	:	24 Hrs
Sample Collected/Supplied By	:	By Our Lab Representative
Method of Sampling	:	As Per IS 5182

Test Results:

Sr. No	Specific Test	Units	Standard Limits	Result	Test Method
Discipline : Chemical Main Group : Atmospheric Pollution					
1	Particulate Matter PM10	µg/m ³	100	85.6	IS 5182 (Part- 23) 2006
2	Particulate Matter PM2.5	µg/m ³	60	47.6	IS 5182 (Part- 24) 2019
3	Sulphur Dioxide (SO ₂)	µg/m ³	80	15.6	IS 5182 (Part- 2/Sec 1) : 2023
4	Nitrogen Dioxide (NO ₂)	µg/m ³	80	16.2	IS 5182 (Part- 6) 2006
5	Ammonia (NH ₃)	µg/m ³	400	20.1	IS 5182 (Part- 25) 2018
6	Carbon Monoxide (CO) for 1 hrs.	mg/m ³	4	<1.14	IS 5182 (Part- 10) 1999
7	Ozone (O ₃) for 1 Hrs.	µg/m ³	180	46.7	IS 5182 (Part- 9) 1974
8	Lead (Pb)	µg/m ³	1	ND(DL-0.1)	IS 5182 (Part- 22) 2004
9	Nickel (Ni)	ng/m ³	20	ND(DL-1.0)	IS 5182 (Part- 26) 2020
10	Arsenic (As)	ng/m ³	6	ND(DL-0.5)	ETL/SOP No.A10 : 2023
11	Benzene (C ₆ H ₆)	µg/m ³	5	ND(DL-1.0)	IS 5128 (Part- 11) 2006
12	Benzopyrine (BaP)	ng/m ³	1	ND(DL-0.5)	IS 5182 (Part- 12) 2004

***** End Of Report *****

Vishanti
Checked By
Chemist

Dr. Rajal
Reviewed & Verified By
Sr. Chemist

Dr. Rajal
07-10-26
Authorised Sign
Date
PANIPAT
Authorised By
Dr. Rajender Kumar (M.D)/Er.Divya Bhatia (Q.M)

ETL/QF/7.8/0.1

Issue No./ Date: 01 / 01.08.2018

Amendment No./Date:04 / 01.09.2025

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TEST REPORT

Report No: AA26092808

Report Date: 07.10.2026

Report Issued To:	Sample Received On	Analysis Duration	
		Start Date	Completion Date
Issue to M/s Radico Khaitan Ltd. (New Green Field Distillery) Village- Kanduni, Tehsil- Biswan, District - Sitapur (UP)	28.09.2026	28.09.2026	07.10.2026

Sample Description:

Sample Name	:	Ambient Air
Date of Sampling	:	24.09.2026-25.09.2026
Sample Location	:	Milling Section
Purpose of Analysis	:	Monitoring Purpose
Instrument ID	:	ETL/INS/24
Calibration Date	:	28.03.2026-27.03.2027
Period of Sampling (Hr.)	:	24 Hrs
Sample Collected/Supplied By	:	By Our Lab Representative
Method of Sampling	:	As Per IS 5182

Test Results:

Sr. No	Specific Test	Units	Standard Limits	Result	Test Method
Discipline : Chemical Main Group : Atmospheric Pollution					
1	Particulate Matter PM10	µg/m3	100	90.6	IS 5182 (Part- 23) 2006
2	Particulate Matter PM2.5	µg/m3	60	45.7	IS 5182 (Part- 24) 2019
3	Sulphur Dioxide (SO2)	µg/m3	80	12.4	IS 5182 (Part- 2/Sec 1) : 2023
4	Nitrogen Dioxide (NO2)	µg/m3	80	18.6	IS 5182 (Part- 6) 2006
5	Ammonia (NH3)	µg/m3	400	30.6	IS 5182 (Part- 25) 2018
6	Carbon Monoxide (CO) for 1 hrs.	mg/m3	4	<1.14	IS 5182 (Part- 10) 1999
7	Ozone (O3) for 1 Hrs.	µg/m3	180	43.8	IS 5182 (Part- 9) 1974
8	Lead (Pb)	µg/m3	1	ND(DL-0.1)	IS 5182 (Part- 22) 2004
9	Nickel (Ni)	ng/m3	20	ND(DL-1.0)	IS 5182 (Part- 26) 2020
10	Arsenic (As)	ng/m3	6	ND(DL-0.5)	ETL/SOP No.A10 : 2023
11	Benzene (C6H6)	µg/m3	5	ND(DL-1.0)	IS 5128 (Part- 11) 2006
12	Benzopyrine (BaP)	ng/m3	1	ND(DL-0.5)	IS 5182 (Part- 12) 2004

***** End Of Report *****

Vibhuti
Checked By
Chemist

Dr. Raj
Reviewed & Verified By
Sr. Chemist

Envirochem Testing & Consultancy
Authorised Sign.
Date: 07-10-2026
PANIPAT
Authorised By
Dr. Rajender Kumar (M.D)/Er.Divya Bhatia (Q.M)

ETL/QF/7.8/0.1

Issue No./ Date: 01 / 01.08.2018

Amendment No./Date:04 / 01.09.2025

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Email : envirochemtestinglab@gmail.com



TEST REPORT

Report No: AA26092809

Report Date: 07.10.2026

Report Issued To:	Sample Received On	Analysis Duration	
		Start Date	Completion Date
Issue to M/s Radico Khaitan Ltd. (New Green Field Distillery) Village- Kanduni, Tehsil- Biswan, District - Sitapur (UP)	28.09.2026	28.09.2026	07.10.2026

Sample Description:

Sample Name	:	Ambient Air
Date of Sampling	:	24.09.2026-25.09.2026
Sample Location	:	Turbine Floor
Purpose of Analysis	:	Monitoring Purpose
Instrument ID	:	ETL/INS/23 A
Calibration Date	:	18.06.2026-17.06.2027
Period of Sampling (Hr.)	:	24 Hrs
Sample Collected/Supplied By	:	By Our Lab Representative
Method of Sampling	:	As Per IS 5182

Test Results:

Sr. No	Specific Test	Units	Standard Limits	Result	Test Method
Discipline : Chemical Main Group : Atmospheric Pollution					
1	Particulate Matter PM10	µg/m3	100	84.6	IS 5182 (Part- 23) 2006
2	Particulate Matter PM2.5	µg/m3	60	51.6	IS 5182 (Part- 24) 2019
3	Sulphur Dioxide (SO2)	µg/m3	80	7.8	IS 5182 (Part- 2/Sec 1) : 2023
4	Nitrogen Dioxide (NO2)	µg/m3	80	25.6	IS 5182 (Part- 6) 2006
5	Ammonia (NH3)	µg/m3	400	29.8	IS 5182 (Part- 25) 2018
6	Carbon Monoxide (CO) for 1 hrs.	mg/m3	4	<1.14	IS 5182 (Part- 10) 1999
7	Ozone (O3) for 1 Hrs.	µg/m3	180	45.6	IS 5182 (Part- 9) 1974
8	Lead (Pb)	µg/m3	1	ND(DL-0.1)	IS 5182 (Part- 22) 2004
9	Nickel (Ni)	ng/m3	20	ND(DL-1.0)	IS 5182 (Part- 26) 2020
10	Arsenic (As)	ng/m3	6	ND(DL-0.5)	ETL/SOP No.A10 : 2023
11	Benzene (C6H6)	µg/m3	5	ND(DL-1.0)	IS 5128 (Part- 11) 2006
12	Benzopyrine (BaP)	ng/m3	1	ND(DL-0.5)	IS 5182 (Part- 12) 2004

***** End Of Report *****

Vibhuti
Checked By
Chemist

Rajal
Reviewed & Verified By
Sr. Chemist

Rajender Kumar
Authorised Sign.
Date: 07-10-26
Authorised By
Dr. Rajender Kumar (M.D)/Er.Divya Bhatia (Q.M)

ETL/QF/7.8/0.1

Issue No./ Date: 01 / 01.08.2018

Amendment No./Date:04 / 01.09.2025

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Email : envirochemtestinglab@gmail.com



TEST REPORT

Report No: AA26092810

Report Date: 07.10.2026

Report Issued To:	Sample Received On	Analysis Duration	
		Start Date	Completion Date
Issue to M/s Radico Khaitan Ltd. (New Green Field Distillery) Village- Kanduni, Tehsil- Biswan, District - Sitapur (UP)	28.09.2026	28.09.2026	07.10.2026

Sample Description:

Sample Name	:	Ambient Air
Date of Sampling	:	25.09.2026-26.09.2026
Sample Location	:	Boiler Floor
Purpose of Analysis	:	Monitoring Purpose
Instrument ID	:	ETL/INS/23
Calibration Date	:	28.03.2026-27.03.2027
Period of Sampling (Hr.)	:	24 Hrs
Sample Collected/Supplied By	:	By Our Lab Representative
Method of Sampling	:	As Per IS 5182

Test Results:

Sr. No	Specific Test	Units	Standard Limits	Result	Test Method
Discipline : Chemical Main Group : Atmospheric Pollution					
1	Particulate Matter PM10	µg/m3	100	90.9	IS 5182 (Part- 23) 2006
2	Particulate Matter PM2.5	µg/m3	60	52.4	IS 5182 (Part- 24) 2019
3	Sulphur Dioxide (SO2)	µg/m3	80	14.6	IS 5182 (Part- 2/Sec 1) : 2023
4	Nitrogen Dioxide (NO2)	µg/m3	80	19.2	IS 5182 (Part- 6) 2006
5	Ammonia (NH3)	µg/m3	400	23.2	IS 5182 (Part- 25) 2018
6	Carbon Monoxide (CO) for 1 hrs.	mg/m3	4	<1.14	IS 5182 (Part- 10) 1999
7	Ozone (O3) for 1 Hrs.	µg/m3	180	40.9	IS 5182 (Part- 9) 1974
8	Lead (Pb)	µg/m3	1	ND(DL-0.1)	IS 5182 (Part- 22) 2004
9	Nickel (Ni)	ng/m3	20	ND(DL-1.0)	IS 5182 (Part- 26) 2020
10	Arsenic (As)	ng/m3	6	ND(DL-0.5)	ETL/SOP No.A10 : 2023
11	Benzene (C6H6)	µg/m3	5	ND(DL-1.0)	IS 5128 (Part- 11) 2006
12	Benzopyrine (BaP)	ng/m3	1	ND(DL-0.5)	IS 5182 (Part- 12) 2004

***** End Of Report *****

Checked By
Chemist

Reviewed & Verified By
Sr. Chemist

Dr. Rajender Kumar (M.D)/Er.Divya Bhatia (Q.M)

ETL/QF/7.8/0.1

Issue No./ Date: 01 / 01.08.2018

Amendment No./Date:04 / 01.09.2025

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Email : envirochemtestinglab@gmail.com



TEST REPORT

Report No: AA26092811

Report Date: 07.10.2026

Report Issued To:	Sample Received On	Analysis Duration	
		Start Date	Completion Date
Issue to M/s Radico Khaitan Ltd. (New Green Field Distillery) Village- Kanduni, Tehsil- Biswan, District - Sitapur (UP)	28.09.2026	28.09.2026	07.10.2026

Sample Description:

Sample Name	:	Ambient Air
Date of Sampling	:	25.09.2026-26.09.2026
Sample Location	:	Coal Handling Area (CHP)
Purpose of Analysis	:	Monitoring Purpose
Instrument ID	:	ETL/INS/24
Calibration Date	:	28.03.2026-27.03.2027
Period of Sampling (Hr.)	:	24 Hrs
Sample Collected/Supplied By	:	By Our Lab Representative
Method of Sampling	:	As Per IS 5182

Test Results:

Sr. No	Specific Test	Units	Standard Limits	Result	Test Method
Discipline : Chemical Main Group : Atmospheric Pollution					
1	Particulate Matter PM10	µg/m3	100	88.6	IS 5182 (Part- 23) 2006
2	Particulate Matter PM2.5	µg/m3	60	47.6	IS 5182 (Part- 24) 2019
3	Sulphur Dioxide (SO2)	µg/m3	80	10.7	IS 5182 (Part- 2/Sec 1) : 2023
4	Nitrogen Dioxide (NO2)	µg/m3	80	23.6	IS 5182 (Part- 6) 2006
5	Ammonia (NH3)	µg/m3	400	28.7	IS 5182 (Part- 25) 2018
6	Carbon Monoxide (CO) for 1 hrs.	mg/m3	4	<1.14	IS 5182 (Part- 10) 1999
7	Ozone (O3) for 1 Hrs.	µg/m3	180	42.9	IS 5182 (Part- 9) 1974
8	Lead (Pb)	µg/m3	1	ND(DL-0.1)	IS 5182 (Part- 22) 2004
9	Nickel (Ni)	ng/m3	20	ND(DL-1.0)	IS 5182 (Part- 26) 2020
10	Arsenic (As)	ng/m3	6	ND(DL-0.5)	ETL/SOP No.A10 : 2023
11	Benzene (C6H6)	µg/m3	5	ND(DL-1.0)	IS 5128 (Part- 11) 2006
12	Benzopyrine (BaP)	ng/m3	1	ND(DL-0.5)	IS 5182 (Part- 12) 2004

***** End Of Report *****

Vibhuti
Checked By
Chemist

Dilal
Reviewed & Verified By
Sr. Chemist

Rajender Kumar
Authorised Sign.
Date: 07-10-26
Authorised By
Dr. Rajender Kumar (M.D)/Er.Divya Bhatia (Q.M)

ETL/QF/7.8/0.1

Issue No./ Date: 01 / 01.08.2018

Amendment No./Date:04 / 01.09.2025

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Email : envirochemtestinglab@gmail.com



TC-6015

TEST REPORT

Report No: SE26092802

Report Date: 07.10.2026

Report Issued To:	Sample Received On	Analysis Duration	
		Start Date	Completion Date
Issue to M/s Radico Khaitan Ltd. (New Green Field Distillery) Village- Kanduni, Tehsil- Biswan, District - Sitapur (UP)	28.09.2026	28.09.2026	07.10.2026

Sample Description :

Sample Name	:	DG Stack Emission (1550 KVA - I)
Date of Sampling	:	25.09.2026
Purpose of Analysis	:	Monitoring Purpose
Sample Collected/Supplied By	:	By Our Lab Representative
Instrument ID	:	ETL/INS/172-184
Calibration Date	:	21.11.2025-20.11.2026
Method of Sampling	:	IS 11255 (P- 1, 2, 3 & 7)
Metering/Stack Temp (°C)	:	38/462
Velocity (m/Sec)	:	13.96
Dia/Height of Stack (m)	:	0.3/31
Type of Fuel Used	:	HSD
Duration of Sampling (min)	:	45
Emission Control (if Any)	:	Nil
Fugitive Emission	:	Nil
General Sensory Observation	:	Normal
Recovery of Material	:	Nil
Vol. Flow Rate (Nm ³ /Hr)	:	1384

Test Results :

Sr.No	Specific Test	Units	Prescribe Limits As per CPCB	Result	Test Method
Discipline : Chemical Main Group : Atmospheric Pollution					
1	Particulate Matter (PM)	mg/Nm ³	75	73.1	IS 11255 (Part - 1) 1985
2	Sulphur Dioxide (SO ₂)	mg/Nm ³	-	<5.23	IS 11255 (Part - 2) 1985
3	Oxides of Nitrogen (NOX)	ppmv	710	288	IS 11255 (Part - 7) 2005
4	Carbon Monoxide (CO)	mg/Nm ³	150	91	ETL/SOP/SE.06
5	Non Methane Hydrocarbons (NMHC)	mg/Nm ³	100	35.6	ETL/SOP/NO.SE08

Remarks: All parameters are corrected at 15% O₂.

***** End Of Report *****

Vibhuti
Checked By
Chemist

Dr. Rajat
Reviewed & Verified By
Sr. Chemist

Envirochem Testing & Consultancy
Authorised Sign.
Date 07-10-26
PANIPAT
Authorised By
Dr. Rajender Kumar (M.D)/Er.Divya Bhatia (Q.M)

ETL/QF/7.8/0.1

Issue No./ Date: 01 / 01.08.2018

Amendment No./Date:04 / 01.09.2025

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Email : envirochemtestinglab@gmail.com



TEST REPORT

Report No: SE26092803

Report Date: 07.10.2026

Report Issued To:	Sample Received On	Analysis Duration	
		Start Date	Completion Date
Issue to M/s Radico Khaitan Ltd. (New Green Field Distillery) Village- Kanduni, Tehsil- Biswan, District - Sitapur (UP)	28.09.2026	28.09.2026	07.10.2026

Sample Description :

Sample Name	:	DG Stack Emission (155Q KVA - II)
Date of Sampling	:	25.09.2026
Purpose of Analysis	:	Monitoring Purpose
Sample Collected/Supplied By	:	By Our Lab Representative
Instrument ID	:	ETL/INS/172-184
Calibration Date	:	21.11.2025-20.11.2026
Method of Sampling	:	IS 11255 (P- 1, 2, 3 & 7)
Metering/Stack Temp (°C)	:	38/456
Velocity (m/Sec)	:	14.11
Dia/Height of Stack (m)	:	0.3/31
Type of Fuel Used	:	HSD
Duration of Sampling (min)	:	45
Emission Control (If Any)	:	Nil
Fugitive Emission	:	Nil
General Sensory Observation	:	Normal
Recovery of Material	:	Nil
Vol. Flow Rate (Nm ³ /Hr)	:	1410

Test Results :

Sr.No	Specific Test	Units	Prescribe Limits As per CPCB	Result	Test Method
Discipline : Chemical Main Group : Atmospheric Pollution					
1	Particulate Matter (PM)	mg/Nm ³	75	70.9	IS 11255 (Part - 1) 1985
2	Sulphur Dioxide (SO ₂)	mg/Nm ³	-	<5.23	IS 11255 (Part - 2) 1985
3	Oxides of Nitrogen (NOX)	ppmv	710	249	IS 11255 (Part - 7) 2005
4	Carbon Monoxide (CO)	mg/Nm ³	150	76	ETL/SOP/SE.06
5	Non Methane Hydrocarbons (NMHC)	mg/Nm ³	100	30.9	ETL/SOP/NO.SE08

Remarks: All parameters are corrected at 15% O₂.

***** End Of Report *****

Vibhuti

Checked By
Chemist

Dr. Rajender Kumar
Reviewed & Verified By
Sr. Chemist



Authorised By
Dr. Rajender Kumar (M.D)/Er.Divya Bhatia (Q.M)

ETL/QF/7.8/0.1

Issue No./ Date: 01 / 01.08.2018

Amendment No./Date:04 / 01.09.2025

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TEST REPORT

Report No: SE26092804

Report Date: 07.10.2026

Report Issued To:	Sample Received On	Analysis Duration	
		Start Date	Completion Date
Issue to M/s Radico Khaitan Ltd. (New Green Field Distillery) Village- Kanduni, Tehsil- Biswan, District - Sitapur (UP)	28.09.2026	28.09.2026	07.10.2026

Sample Description:

Sample Name	:	Boiler Stack Emission (90 TPH)
Date of Sampling	:	25.09.2026
Purpose of Analysis	:	Monitoring Purpose
Instrument ID	:	ETL/INS/83
Calibration Date	:	28.03.2026-27.03.2027
Sample Collected by	:	By Our Lab Representative
Method of Sampling	:	IS 11255 (P- 1, 2, 3 & 7)
Metering/Stack Temp (°C)	:	35/138
Velocity (m/Sec)	:	8.67
Dia/Height of Stack (m)	:	0.3/72
Type of Fuel Used	:	Biomass (Rice Husk)
Duration of Sampling (min)	:	40
Emission Control (if Any)	:	ESP
Fugitive Emission	:	Nil
General Sensory Observation	:	Normal
Vol. Flow Rate (Nm ³ /Hr)	:	1537
Recovery of Material	:	Nil

Test Results:

Sr. No	Specific Test	Units	Prescribe Limits As per CPCB	Result	Protocol Used
Discipline: Chemical Main Group: Atmospheric Pollution					
1	Particulate Matter (as PM)	mg/Nm ³	250	38.2	IS 11255 (Part- 1) 1985
2	Sulphur Dioxide (as SO ₂)	mg/Nm ³	-	10.2	IS 11255 (Part- 2) 1985
3	Oxides of Nitrogen (as NO ₂)	mg/Nm ³	-	41	IS 11255 (Part- 7) 2005
4	Carbon Monoxide (as CO)	mg/Nm ³	-	121	ETL/SOP/No.SE06
5	Carbon Dioxide (as CO ₂)	% v/v	-	4.10	IS 13270 : 1992
6	Oxygen (as O ₂)	% v/v	-	17.21	IS 13270 : 1992

Remarks: PM is corrected at 6% O₂.

***** End Of Report *****

Checked By
Chemist

Reviewed & Verified By
Sr. Chemist

Authorised Sign.
Date
Authorised By
Dr. Rajender Kumar (M.D.)/Er.Divya Bhatia (Q.M)

ETL/QF/7.8/0.1

Issue No./ Date: 01 / 01.08.2018

Amendment No./Date:04 / 01.09.2025

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M/S DEEP NARAYAN SINGH WORK CONTRATOR

Date: 07/01/2026

सेवा में,

मेसर्स रेडिको खेतान लिमिटेड
ग्राम- कंदुनि, तहसील- बिसवां
जिला- सीतापुर (उत्तर प्रदेश)

विषय: - बायलर की राख उठाने हेतु प्रार्थना पत्र !

महोदय,

मैं मेसर्स दीप नारायण सिंह ग्राम- कौरासा, तहसील- बिसवां, जिला- सीतापुर ईट निर्माण का सञ्चालन कर रहा हूँ ! मैं आप को यह अवगत करना चाहता हूँ की पिछले छै माह से मैं आप के उद्योग के बायलर की राख का प्रयोग अपने ईट निर्माण हेतु कर रहा हूँ और आगे भी करने के लिए इच्छुक हूँ !

अतः आप से यह विनम्र निवेदन है की आप मेरे इस प्रार्थन पत्र को अपने संज्ञान में लेते हुए अपने उद्योग परिसर के बायलर से निकलने वाली राख को उठाने हेतु अपनी सहमति प्रदान करें !

धन्यवाद,

मेसर्स दीप नारायण सिंह
ग्राम- कौरासा, तहसील- बिसवां

M/s Deepnarayan Singh

Proprietor

AGREEMENT FOR BOILER ASH UTILIZATION

This Agreement "The Agreement" is made and entered on this **1st Jan, 2026** between M/S Radico Khaitan Limited, a company incorporated under The Indian Companies Act, 1956 having its registered office at Bareilly Road, Rampur (UP) 244901 (hereinafter referred to as "First Party").

AND

M/s Deep Narayan Singh Village: Kauransa, Biswan, Distt-Sitapur, 261201 is represented by Mr. Deep Narayan Singh S/o Shri Harinam Singh (hereinafter referred to as "Second Part").

WHEREAS the ("First Party" is engaged in the business of distillery plant in the name of Radico Khaitan Ltd, situated in Village — Kanduni, Teh - Biswan District of Sitapur (UP) (hereinafter referred to as "Established") and is on the lookout for a suitable Contractor who can undertake services for carrying out activities related to take off fly ash Services of the Establishment.

AND WHEREAS the "Second Part") has represented to the "First Party" that the "Second Party" has a valid license to undertake the assignment and has the expertise to do such kind of work and has taken or done similar such type of jobs in other concerns.

AND WHEREAS the "**First Party**" wants to give, and the "**Second Party**" has agreed to undertake the said job on the terms and conditions set out hereunder with effect from **1st January 2026**.

Source of Fly Ash: "Radico Khaitan Limited" has pulverized coal & rice husk/biomass fired boiler(s) for Units and the saturated ash generated from its boiler) is/are collected at its highly efficient electrostatic precipitators. Boiler ash generated in the plant will be sent to SILOS situated inside the plant periphery.

Scope of Supply: "Radico Khaitan Limited" will supply saturated fly ash to **M/s Deep Narayan Singh (Second Party)** shall lift boiler ash from inside the plant as per quantity declared by the first party. The services on the below mentioned rates and service tax thereon on monthly basis or on actual basis and any other statutory provisions & liabilities to be discharged by the "**Second Party**". The amount shall be paid subject to verification by the Boiler, Security & Admin department.

Weighing Terms:

1. The Second Party Shall lift the Tippler/ Truck as location of choice to facilitate weigh of fly ash that is being off take from Plant exit points, a record to that effect shall be maintained which shall be final and binding for all purpose of this agreement....
2. Delivery Challan shall be issued based on approximate weight as per suitable arrangement or best possible approximation. The arrangement shall be mutually finalised before the commencement of supply of saturated fly ash to the "**Second Party**" Indemnification.



3. In case the "Second Party" contravenes any provisions of the law, and the "First Party", its employees, Directors and other personnel suffers any damage or loss or harm due to any acts of commission or omission of the Second Party, the "Second Party" shall be bound to indemnify the "First Party", its employees, Directors and other personnel, The Second Party shall also be responsible for the discharge of all legal liabilities towards the "First Party" and for observing all laws and Government rules relating to labour laws as may be applicable.

Duration, Extension & Termination of the Contract:

4. This Agreement shall remain in force for a period of 03 Years, w.e.f. 01 January 2026.

However, this Contract of Agreement shall be liable to be terminated at the expiry of the terms of the contract and in event it is to be extended; it shall be done by mutual consent in writing.

5. Notwithstanding anything contained herein above, this Contract of Agreement can be terminated earlier than the period agreed upon by either party by giving one month's notice to the other party.

Miscellaneous:

6. **Correspondence:** All correspondences should be addressed to President — Mfg Operations with at Radico Khaitan Limited Sitapur for "First Party".

7. Either party shall not share the terms of the contract with anybody outside their organization without the consent of the other party.

8. **Jurisdiction:** All disputes shall be subject to the jurisdiction of Sitapur Courts alone.

The "Second Party" has accepted and agreed and herein confirms that he shall abide and is willing to execute the work assigned to him in accordance with the terms and conditions of this Agreement and in turn the "First Party" also agrees to engage the "Second Party" with effect from 01 Jan 2026 to 31 Dec 2029.

For and on behalf of M/S Radico Khaitan Ltd Sitapur. For and on behalf of M/s Deep Narayan Singh

First Party: ...



Second Party: ...

Notary Presented by...
Identify by...

Deep Narayan Singh
Rajesh Kumar Singh
Advocate Notary (Govt. of India)
Biswan Dist. Sitapur U.P.



INDIA NON JUDICIAL

Government of Uttar Pradesh

IN-UP70522407480740Y

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Certificate No. : IN-UP70522407480740Y
 Certificate Issued Date : 23-Mar-2026 05:05 PM
 Account Reference : NEWIMPACC (SV)/ up14197604/ BISWAN/ UP-SPH
 Unique Doc. Reference : SUBIN-UPUP1419760436315677324120Y
 Purchased by : RADICO KHAITAN LIMITED SITAPUR
 Description of Document : Article 4 Affidavit
 Property Description : Not Applicable
 Consideration Price (Rs.) :
 First Party : RADICO KHAITAN LIMITED SITAPUR
 Second Party : Not Applicable
 Stamp Duty Paid By : RADICO KHAITAN LIMITED SITAPUR
 Stamp Duty Amount(Rs.) : 10
 (Ten only)



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Copy of Agreement in favour of Boiler Ash
 handling.



Statutory Alert:

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3. In case of any discrepancy please inform the Competent Authority.

GSTIN: 09KKSPS9433P1ZK

M/s AMITABH YASH

Kaurasa, Biswan - Sitapur (U.P.)

सेवा में,

मेसर्स रेडिको खेतान लिमिटेड

ग्राम- कंदुनि, तहसील- बिसवां

जिला- सीतापुर (उत्तर प्रदेश)

विषय: - बायलर की राख उठाने हेतु प्रार्थना पत्र !

महोदय,

मैं मेसर्स अमिताभ यश ग्राम- कौरासा, तहसील- बिसवां, जिला- सीतापुर ईट निर्माण का सञ्चालन कर रहा हूँ ! मैं आप को यह अवगत करना चाहता हूँ की पिछले छै माह से मैं आप के उद्योग के बायलर की राख का प्रयोग अपने ईट निर्माण हेतु कर रहा हूँ और आगे भी करने के लिए इच्छुक हूँ !

अतः आप से यह विनम्र निवेदन है की आप मेरे इस प्रार्थन पत्र को अपने संज्ञान में लेते हुए अपने उद्योग परिसर के बायलर से निकलने वाली राख को उठाने हेतु अपनी सहमति प्रदान करें !

धन्यवाद,

मेसर्स अमिताभ यश

ग्राम- कौरासा, तहसील- बिसवां

Amitabh Yash
02-01-2026

M/s Amitabh Yash

Amitabh Yash

Proprietor

AGREEMENT FOR BOILER ASH UTILIZATION

This Agreement "**The Agreement**" is made and entered on this 1st Jan, 2026 between M/S Radico Khaitan Limited, a company incorporated under The Indian Companies Act, 1956 having its registered office at Bareilly Road, Rampur (UP) 244901 (hereinafter referred to as "First Party").

AND

M/s. Amitabh S. Village: Kamlapur, Sidhauli, Distt-Sitapur, 261201 is represented by Mr. Rajesh Kumar Singh w/o Shri Deep Narayan Singh (hereinafter referred to as ("Second Party").

WHEREAS the ("First Party" is engaged in the business of distillery plant in the name of Radico Khaitan Limited, situated in Village — Kanduni, Teh - Biswan District of Sitapur (UP) (hereinafter referred to as "Established") and is on the lookout for a suitable Contractor who can undertake services for carrying out activities related to take off fly ash Services of the Establishment.

AND WHEREAS the ("Second Party") has represented to the "First Party" that the "Second Party" has a valid license to undertake the assignment and has the expertise to do such kind of work and has taken or done similar such type of jobs in other concerns.

AND WHEREAS the "First Party" wants to give, and the "Second Party" has agreed to undertake the said job on the terms and conditions set out hereunder with effect from 1st January 2026.

Source of Fly Ash: "Radico Khaitan Limited" has pulverized coal & rice husk/biomass fired boiler(s) for Units and the saturated ash generated from its boiler) is/are collected at its highly efficient electrostatic precipitators. Boiler ash generated in the plant will be sent to SILOS situated inside the plant periphery.

Scope of Supply: "Radico Khaitan Limited" will supply saturated fly ash to M/s Amitabh S (Second Party) shall lift boiler ash from inside the plant as per quantity declared by the first party. The services on the below mentioned rates and service tax thereon on monthly basis or on actual basis and any other statutory provisions & liabilities to be discharged by the "Second Party". The amount shall be paid subject to verification by the Boiler, Security & Admin department.

Weighing Terms:

1. The Second Party Shall lift the Tippler/ Truck as location of choice to facilitate weigh of fly ash that is being off take from Plant exit points, a record to that effect shall be maintained which shall be final and binding for all purpose of this agreement....
2. Delivery Challan shall be issued based on approximate weight as per suitable arrangement or best possible approximation. The arrangement shall be mutually finalised before the commencement of supply of saturated fly ash to the "Second Party" Indemnification.



3. In case the "Second Party" contravenes any provisions of the law, and the "First Party", its employees, Directors and other personnel suffers any damage or loss or harm due to any acts of commission or omission of the Second Party, the "Second Party" shall be bound to indemnify the "First Party", its employees, Directors and other personnel, The Second Party shall also be responsible for the discharge of all legal liabilities towards the "First Party" and for observing all laws and Government rules relating to labour laws as may be applicable.

Duration, Extension & Termination of the Contract:

4. This Agreement shall remain in force for a period of 03 Years, w.e.f. 01 January 2026.

However, this Contract of Agreement shall be liable to be terminated at the expiry of the terms of the contract and in event it is to be extended; it shall be done by mutual consent in writing.

5. Notwithstanding anything contained herein above, this Contract of Agreement can be terminated earlier than the period agreed upon by either party by giving one month's notice to the other party.

Miscellaneous:

6. **Correspondence:** All correspondences should be addressed to President — Mfg Operations with at Radico Khaitan Limited Sitapur for "First Party".

7. Either party shall not share the terms of the contract with anybody outside their organization without the consent of the other party.

8. **Jurisdiction:** All disputes shall be subject to the jurisdiction of Sitapur Courts alone.

The "Second Party" has accepted and agreed and herein confirms that he shall abide and is willing to execute the work assigned to him in accordance with the terms and conditions of this Agreement and in turn the "First Party" also agrees to engage the "Second Party" with effect from 01 Jan 2026 to 31 Dec 2029.

For and on behalf of M/S Radico Khaitan Ltd Sitapur. For and on behalf of M/s Amitabh S

First Party: _____



Second Party: _____

Notary Presented by Rajesh Kumar Singh
Identify by Self

Rajesh Kumar Singh
Advocate Notary (Govt. of India)
Biswan Distt. Sitapur U.P.



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Government of Uttar Pradesh

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Certificate No. : IN-UP70519947267444Y
 Certificate Issued Date : 23-Mar-2026 05:04 PM
 Account Reference : NEWIMPACC (SV)/ up14197604/ BISWAN/ UP-SPR
 Unique Doc. Reference : SUBIN-UPUP1419760436319103709316Y
 Purchased by : RADICO KHAITAN LIMITED SITAPUR
 Description of Document : Article 4 Affidavit
 Property Description : Not Applicable
 Consideration Price (Rs.) :
 First Party : RADICO KHAITAN LIMITED SITAPUR
 Second Party : Not Applicable
 Stamp Duty Paid By : RADICO KHAITAN LIMITED SITAPUR
 Stamp Duty Amount(Rs.) : 10
 (Ten only)



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copy of Agreement in favour of Boiler Ash
 handling.

218



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3. In case of any discrepancy please inform the Competent Authority.

GSTIN: 09DNPPG2698R1ZR

SWASTIK ENTERPRISES

PACHASHA, KAMLAPUR (SITAPUR)

Ref

Date 02/01/2026

सेवा में,

मेसर्स रेडिको खेतान लिमिटेड

ग्राम- कंदुनि, तहसील- बिसवां

जिला- सीतापुर (उत्तर प्रदेश)

विषय: - बायलर की राख उठाने हेतु प्रार्थना पत्र !

महोदय,

मैं मेसर्स स्वास्तिक इंटरप्राइजेज ग्राम- कमलापुर, तहसील- सिधौली, जिला- सीतापुर ईट निर्माण का सञ्चालन कर रहा हूँ ! मैं आप को यह अवगत करना चाहता हूँ की पिछले एक साल से मैं आप के उद्योग के बायलर की राख का प्रयोग अपने ईट निर्माण हेतु कर रहा हूँ और आगे भी करने के लिए इच्छुक हूँ !

अतः आप से यह विनम्र निवेदन है की आप मेरे इस प्रार्थन पत्र को अपने संज्ञान में लेते हुए अपने उद्योग परिसर के बायलर से निकलने वाली राख को उठाने हेतु अपनी सहमति प्रदान करें !

धन्यवाद,

Rajiv Yadav

मेसर्स स्वास्तिक इंटरप्राइजेज

ग्राम- कमलापुर, तहसील- सिधौली

राज

AGREEMENT FOR BOILER ASH UTILIZATION

This Agreement "The Agreement" is made and entered on this 1st Jan, 2026 between M/S Radico Khaitan Limited, a company incorporated under The Indian Companies Act, 1956 having its registered office at Bareilly Road, Rampur (UP) 244901 (hereinafter referred to as "First Party").

AND

M/s Swastik Enterprises Village: Kamlapur, Sidhauri, Distt-Sitapur, 261201 is represented by Mr. Raju Yadav S/o Shri Devilal Yadav (hereinafter referred to as "Second Part").

WHEREAS the ("First Party" is engaged in the business of distillery plant in the name of Radico Khaitan Ltd, situated in Village — Kanduni, Teh - Biswan District of Sitapur (UP) (hereinafter referred to as "Established") and is on the lookout for a suitable Contractor who can undertake services for carrying out activities related to take off fly ash Services of the Establishment.

AND WHEREAS the "Second Party" has represented to the "First Party" that the "Second Party" has a valid license to undertake the assignment and has the expertise to do such kind of work and has taken or done similar such type of jobs in other concerns.

AND WHEREAS the "First Party" wants to give, and the "Second Party" has agreed to undertake the said job on the terms and conditions set out hereunder with effect from 1st January 2026...

Source of Fly Ash: "Radico Khaitan Limited" has pulverized coal & rice husk/biomass fired boiler(s) for Units and the saturated ash generated from its boiler) is/are collected at its highly efficient electrostatic precipitators. Boiler ash generated in the plant will be sent to SILOS situated inside the plant periphery.

Scope of Supply: "Radico Khaitan Limited" will supply saturated fly ash to M/s Swastik Enterprises (Second Party) shall lift boiler ash from inside the plant as per quantity declared by the first party. The services on the below mentioned rates and service tax thereon on monthly basis or on actual basis and any other statutory provisions & liabilities to be discharged by the "Second Party". The amount shall be paid subject to verification by the Boiler, Security & Admin department.

Weighing Terms:

1. The Second Party Shall lift the Tippler/ Truck as location of choice to facilitate weigh of fly ash that is being off take from Plant exit points, a record to that effect shall be maintained which shall be final and binding for all purpose of this agreement....
2. Delivery Challan shall be issued based on approximate weight as per suitable arrangement or best possible approximation. The arrangement shall be mutually finalised before the commencement of supply of saturated fly ash to the "Second Party" Indemnification.



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3. In case the "Second Party" contravenes any provisions of the law, and the "First Party", its employees, Directors and other personnel suffers any damage or loss or harm due to any acts of commission or omission of the Second Party, the "Second Party" shall be bound to indemnify the "First Party", its employees, Directors and other personnel, The Second Party shall also be responsible for the discharge of all legal liabilities towards the "First Party" and for observing all laws and Government rules relating to labour laws as may be applicable.

Duration, Extension & Termination of the Contract:

4. This Agreement shall remain in force for a period of 03 Years, w.e.f. 01 January 2026. However, this Contract of Agreement shall be liable to be terminated at the expiry of the terms of the contract and in event it is to be extended; it shall be done by mutual consent in writing.

5. Notwithstanding anything contained herein above, this Contract of Agreement can be terminated earlier than the period agreed upon by either party by giving one month's notice to the other party.

Miscellaneous:

6. **Correspondence:** All correspondences should be addressed to President — Mfg Operations with at Radico Khaitan Limited Sitapur for "First Party".

7. Neither party shall not share the terms of the contract with anybody outside their organization without the consent of the other party.

8. **Jurisdiction:** All disputes shall be subject to the jurisdiction of Sitapur Courts alone.

The "Second Party" has accepted and agreed and herein confirms that he shall abide and is willing to execute the work assigned to him in accordance with the terms and conditions of this Agreement and in turn the "First Party" also agrees to engage the "Second Party" with effect from 01 Jan 2026 to 31 Dec 2029.

For and on behalf of M/S Radico Khaitan Ltd Sitapur. For and on behalf of M/s Swastik Enterprises....

First Party:

Second Party:



Notary Presented by Rajesh Yadav
Identify by Self

Rajesh Kumar Singh
Advocate Notary (Govt. of India)
Biswan Distt. Sitapur U.P.



INDIA NON JUDICIAL



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Government of Uttar Pradesh

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Certificate No. : IN-UP70524897492971Y
 Certificate Issued Date : 23-Mar-2026 05:05 PM
 Account Reference : NEWIMPACC (SV)/ up14197604/ BISWAN/ UP SPR
 Unique Doc. Reference : SUBIN-UPUP1419760436311154204247Y
 Purchased by : RADICO KHAITAN LIMITED SITAPUR
 Description of Document : Article 4 Affidavit
 Property Description : Not Applicable
 Consideration Price (Rs.) :
 First Party : RADICO KHAITAN LIMITED SITAPUR
 Second Party : Not Applicable
 Stamp Duty Paid By : RADICO KHAITAN LIMITED SITAPUR
 Stamp Duty Amount(Rs.) : 10
 (Ten only)



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Copy of Agreement in favour of Boiler
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GSTIN : 09AAAPS6241F1ZQ

Mob. No. 9450794777, 9161771211

अनुभव ब्रिक्स फील्ड

मलेठू, पो. रामपुर कलां, तह. सिधौली, सीतापुर (उ. प्र.)

Ref. सेवा में,

Date : 08/01/2026

मेसर्स रेडिको खेतान लिमिटेड
ग्राम- कंदुनि, तहसील- बिसवां
जिला- सीतापुर (उत्तर प्रदेश)

विषय: - बायलर की राख उठाने हेतु प्रार्थना पत्र !

महोदय,

मैं मेसर्स अनुभव ब्रिक्स फील्ड ग्राम- मलेठू, तहसील- सिधौली, जिला- सीतापुर ईट निर्माण का सञ्चालन कर रहा हूँ ! मैं आप को यह अवगत करना चाहता हूँ की पिछले २ साल से मैं आप के उद्योग के बायलर की राख का प्रयोग अपने ईट निर्माण हेतु कर रहा हूँ और आगे भी करने के लिए इच्छुक हूँ !

अतः आप से यह विनम्र निवेदन है की आप मेरे इस प्रार्थन पत्र को अपने संज्ञान में लेते हुए अपने उद्योग परिसर के बायलर से निकलने वाली राख को उठाने हेतु अपनी सहमति प्रदान करें !

धन्यवाद,

राजबहादुर सिंह
मेसर्स अनुभव ब्रिक्स फील्ड ग्राम- मलेठू,
तहसील- सिधौली, जिला- सीतापुर

राजबहादुर सिंह

AGREEMENT FOR BOILER ASH UTILIZATION

This Agreement "**The Agreement**" is made and entered on this 1st Jan, 2026 between M/S Radico Khaitan Limited, a company incorporated under The Indian Companies Act, 1956 having its registered office at Bareilly Road, Rampur (UP) 244901 (hereinafter referred to as "First Party").

AND

M/s Anubhav Brick Field Village: Malethu, Sidhauli, Distt-Sitapur, 261302 is represented by Mr. Raj Bahadur Singh S/o Shri Kunwar Bhan Singh (hereinafter referred to as "Second Part").

WHEREAS the ("First Party" is engaged in the business of distillery plant in the name of Radico Khaitan Ltd, situated in Village — Kanduni, Teh - Biswan District of Sitapur (UP) (hereinafter referred to as "Established") and is on the lookout for a suitable Contractor who can undertake services for carrying out activities related to take off fly ash Services of the Establishment.

AND WHEREAS the "Second Party" has represented to the "First Party" that the "Second Party" has a valid license to undertake the assignment and has the expertise to do such kind of work and has taken or done similar such type of jobs in other concerns.

AND WHEREAS the "First Party" wants to give, and the "Second Party" has agreed to undertake the said job on the terms and conditions set out hereunder with effect from 1st January 2026

Source of Fly Ash: "Radico Khaitan Limited" has pulverized coal & rice husk/biomass fired boiler(s) for Units and the saturated ash generated from its boiler) is/are collected at its highly efficient electrostatic precipitators. Boiler ash generated in the plant will be sent to SILOS situated inside the plant periphery.

Scope of Supply: "Radico Khaitan Limited" will supply saturated fly ash to M/s Anubhav Brick Field (Second Party) shall lift boiler ash from inside the plant as per quantity declared by the first party. The services on the below mentioned rates and service tax thereon on monthly basis or on actual basis and any other statutory provisions & liabilities to be discharged by the "Second Party". The amount shall be paid subject to verification by the Boiler, Security & Admin department.

Weighing Terms:

1. The Second Party Shall lift the Tippler/ Truck as location of choice to facilitate weigh of fly ash that is being off take from Plant exit points, a record to that effect shall be maintained which shall be final and binding for all purpose of this agreement....
2. Delivery Challan shall be issued based on approximate weight as per suitable arrangement or best possible approximation. The arrangement shall be mutually finalised before the commencement of supply of saturated fly ash to the "Second Party" Indemnification.



2025/12/31



3. In case the "Second Party" contravenes any provisions of the law, and the "First Party", its employees, Directors and other personnel suffers any damage or loss or harm due to any acts of commission or omission of the Second Party, the "Second Party" shall be bound to indemnify the "First Party", its employees, Directors and other personnel, The Second Party shall also be responsible for the discharge of all legal liabilities towards the "First Party" and for observing all laws and Government rules relating to labour laws as may be applicable.



Duration, Extension & Termination of the Contract:

Agreement shall remain in force for a period of 03 Years, w.e.f. 01 January 2026.

However, this Contract of Agreement shall be liable to be terminated at the expiry of the terms of the contract and in event it is to be extended; it shall be done by mutual consent in writing.

5. Notwithstanding anything contained herein above, this Contract of Agreement can be terminated earlier than the period agreed upon by either party by giving one month's notice to the other party.

Miscellaneous:

6. **Correspondence:** All correspondences should be addressed to President — Mfg Operations with at Radico Khaitan Limited Sitapur for "First Party".

7. Either party shall not share the terms of the contract with anybody outside their organization without the consent of the other party.

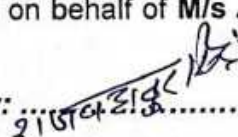
8. **Jurisdiction:** All disputes shall be subject to the jurisdiction of Sitapur Courts alone.

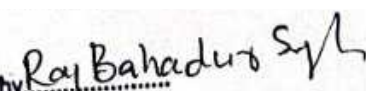
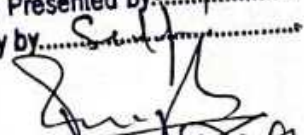
The "Second Party" has accepted and agreed and herein confirms that he shall abide and is willing to execute the work assigned to him in accordance with the terms and conditions of this Agreement and in turn the "First Party" also agrees to engage the "Second Party" with effect from 01 Jan 2026 to 31 Dec 2029.

For and on behalf of **M/s Radico Khaitan Ltd Sitapur**. For and on behalf of **M/s Anubhav Brick Field**.

First Party: 



Second Party: 

Notary Presented by 
Identify by 

Rajesh Kumar Singh
Advocate Notary (Govt. of India)
Biswan Distt. Sitapur U.P.



INDIA NON JUDICIAL



Government of Uttar Pradesh

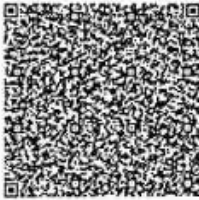
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Certificate No. : IN-UP70515054766814Y
 Certificate Issued Date : 23-Mar-2026 05:03 PM
 Account Reference : NEWIMPACC (SV)/ up14197604/ BISWAN/ UP-SPR
 Unique Doc. Reference : SUBIN-UPUP1419760436326124357381Y
 Purchased by : RADICO KHAITAN LIMITED SITAPUR
 Description of Document : Article 4 Affidavit
 Property Description : Not Applicable
 Consideration Price (Rs.) :
 First Party : RADICO KHAITAN LIMITED SITAPUR
 Second Party : Not Applicable
 Stamp Duty Paid By : RADICO KHAITAN LIMITED SITAPUR
 Stamp Duty Amount(Rs.) : 10
 (Ten only)

सत्यमेव जयते



Please write or type below this line

IN-UP70515054766814Y

Copy of Agreement in favour of Boiler ash
 handling - .



Statutory Alert:

1. The authenticity of this Stamp certificate should be verified at 'www.shcilestamp.com' or using e-Stamp Mobile App of Stock Holding. Any discrepancy in the details on this Certificate and as available on the website / Mobile App renders it invalid.
2. The onus of checking the legitimacy is on the users of the certificate.
3. In case of any discrepancy please inform the Competent Authority.

RADICO KHAITAN LIMITED SITAPUR RADICO KHAITAN LIMITED SITAPUR RADICO KHAITAN LIMITED SITAPUR RADICO KHAITAN LIMITED SITAPUR RADICO KHAITAN LIMITED SITAPUR

मेसर्स सुरेंचा ब्रिक फील्ड

ग्राम व पो०-सुरेंचा (सीतापुर)

पत्रांक-

दिनांक...०६-०१-२०२६

सेवा में,

मेसर्स रेडिको खेतान लिमिटेड
ग्राम- कंदुनि, तहसील- बिसवां
जिला- सीतापुर (उत्तर प्रदेश)

विषय: - बायलर की राख उठाने हेतु प्रार्थना पत्र !

महोदय,

मैं मेसर्स सुरेंचा ब्रिक फील्ड ग्राम- सुरेंचा, तहसील- सिधौली, जिला- सीतापुर ईट निर्माण का सञ्चालन कर रहा हूँ ! मैं आप को यह अवगत करना चाहता हूँ की पिछले ढाई साल से मैं आप के उद्योग के बायलर की राख का प्रयोग अपने ईट निर्माण हेतु कर रहा हूँ और आगे भी करने के लिए इच्छुक हूँ !

अतः आप से यह विनम्र निवेदन है की आप मेरे इस प्रार्थन पत्र को अपने संज्ञान में लेते हुए अपने उद्योग परिसर के बायलर से निकलने वाली राख को उठाने हेतु अपनी सहमति प्रदान करें !

धन्यवाद,

Sunbham Singh.
मेसर्स सुरेंचा ब्रिक फील्ड
ग्राम- सुरेंचा, तहसील- सिधौली



AGREEMENT FOR BOILER ASH UTILIZATION

This Agreement "The Agreement" is made and entered on this 1st Jan, 2026 between M/S Radico Khaitan Limited, a company incorporated under The Indian Companies Act, 1956 having its registered office at Bareilly Road, Rampur (UP) 244901 (hereinafter referred to as



AND

M/s Suraincha Brick field Village: Surainch, Sidhauri, Distt-Sitapur, 261302 is represented by Mr. Sury Bhan Singh S/o Shri Uday Bhan Singh (hereinafter referred to as "Second

WHEREAS the "First Party" is engaged in the business of distillery plant in the name of Radico Khaitan Ltd. situated in Village — Kanduni, Teh - Biswan District of Sitapur (UP) (hereinafter referred to as "Established") and is on the lookout for a suitable Contractor who can undertake services for carrying out activities related to take off fly ash Services of the Establishment.

AND WHEREAS the "Second Party" has represented to the "First Party" that the "Second Party" has a valid license to undertake the assignment and has the expertise to do such kind of work and has taken or done similar such type of jobs in other concerns.

AND WHEREAS the "First Party" wants to give, and the "Second Party" has agreed to undertake the said job on the terms and conditions set out hereunder with effect from 1st January 2026

Source of Fly Ash: "Radico Khaitan Limited" has pulverized coal & rice husk/biomass fired boiler(s) for Units and the saturated ash generated from its boiler) is/are collected at its highly efficient electrostatic precipitators. Boiler ash generated in the plant will be sent to SILOS situated inside the plant periphery.

Scope of Supply: "Radico Khaitan Limited" will supply saturated fly ash to M/s Suraincha Brick field (Second Party) shall lift boiler ash from inside the plant as per quantity declared by the first party. The services on the below mentioned rates and service tax thereon on monthly basis or on actual basis and any other statutory provisions & liabilities to be discharged by the "Second Party". The amount shall be paid subject to verification by the Boiler, Security & Admin department.

Weighing Terms:

1. The Second Party Shall lift the Tippler/ Truck as location of choice to facilitate weigh of fly ash that is being off take from Plant exit points, a record to that effect shall be maintained which shall be final and binding for all purpose of this agreement
2. Delivery Challan shall be issued based on approximate weight as per suitable arrangement or best possible approximation. The arrangement shall be mutually finalised before the commencement of supply of saturated fly ash to the "Second Party" Indemnification.



3. In case the "Second Party" contravenes any provisions of the law, and the "First Party", its employees, Directors and other personnel suffers any damage or loss or harm due to any acts of commission or omission of the Second Party, the "Second Party" shall be bound to indemnify the "First Party", its employees, Directors and other personnel, The Second Party shall also be responsible for the discharge of all legal liabilities towards the "First Party" and for observing all laws and Government rules relating to labour laws as may be applicable.

Duration, Extension & Termination of the Contract:

4. This Agreement shall remain in force for a period of 03 Years, w.e.f. 01 January 2026.

However, this Contract of Agreement shall be liable to be terminated at the expiry of the terms of the contract and in event it is to be extended; it shall be done by mutual consent in writing.

5. Notwithstanding anything contained herein above, this Contract of Agreement can be terminated earlier than the period agreed upon by either party by giving one month's notice to the other party.

Miscellaneous:

6. **Correspondence:** All correspondences should be addressed to President — Mfg Operations with at Radico Khaitan Limited Sitapur for "First Party".

7. Either party shall not share the terms of the contract with anybody outside their organization without the consent of the other party.

8. **Jurisdiction:** All disputes shall be subject to the jurisdiction of Sitapur Courts alone.

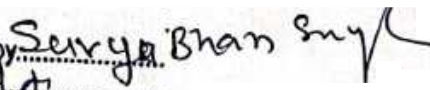
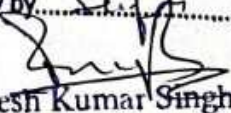
The "Second Party" has accepted and agreed and herein confirms that he shall abide and is willing to execute the work assigned to him in accordance with the terms and conditions of this Agreement and in turn the "First Party" also agrees to engage the "Second Party" with effect from 01 Jan 2026 to 31 Dec 2029.

For and on behalf of M/S Radico Khaitan Ltd Sitapur. For and on behalf of M/s Suraincha Brick field....

First Party: 



Second Party: 

Notary Presented by 
Identify by 

Rajesh Kumar Singh
Advocate Notary (Govt. of India)
Biswan Distt. Sitapur U.P.

ANNEXURE-06

Radico Khaitan Limited, Sitapur Unit							
CO2 Plant Summary (FY 2026-27)							
Particulars	Apr-26	May-26	Jun-26	Jul-26	Aug-26	Sep-26	Total
Production (MT)	1207.45	2376.05	1907.10	1858.10	2193.00	2742.00	12283.70
Dispatch (MT)	1001.88	2442.78	1782.38	1788.26	2096.20	2910.56	12022.06
Dry Ice (MT)	25.88	30.32	24.06	0.00	0.00	0.00	80.26





ANNEXURE: 07

RADICO KHAITAN LIMITED UNIT- SITAPUR			
EXPENDITURES FOR OCCUPATIONAL HEALTH CENTRE			
S. No.	Description	PP Committed budget in Rs. Lac per FY	Half Yearly Expenditures FY*2026-27 (Period April to September) in Rs. Lac
1	Doctor's Retainer Fee (Including Staff)	₹ 100.00	₹ 14.43
2	Medicines Expenses		₹ 3.21
3	Health Check-up Expense		
4	Ambulance Expenditure		₹ 22.84
5	PPE Kit (Safety items)		₹ 88.41
6	Housekeeping		₹ 5.84
7	Pest control		
Total Amount in (Rs. Lac)		₹ 100.00	₹ 134.73



Radico Khaitan Limited

ISO 9001 :2008 Certified Company

(Unit : Sitapur) Village - Kanduni, Tehsil - Biswan, Sidhauri Biswan Road,
Sitapur (U.P.)-261201 +91-9258102710, +91-9258102711

Regd. Office & Works : Bareilly Road, Rampur - 244901 (U.P.)

Tel. EPABX (0595) 2350601, 2350602, 2350427, Fax : (0595) 2350009 email : rampur@radico.co.in

Head Office : Plot No. J-1, Block B-1, Mohan Co-op. Industrial Area,
Mathura Road, New Delhi-110044

Tel. : (91-11) 40975400/444/500/555, Fax : (91-11) 41678841-42

e-mail : info@radico.co.in, website : www.radicokhaitan.com

Fire Safety Session on National Fire Service Day

14-04-
2026





Radico

Radico Khaitan Limited

Road Safety Measures

21-04-
2026



Work Permit System (Hot Work, Height Work & Confined Space)

23-04-2026



Safety Governance & Leadership

27-04-2026





Use all
Safety PPEs &
Proper Safety
Work Pass
System
Operations &
Proper Work

28-04-2026



Fire & Safety Training 21-05-2026



SAFETY AWARENESS, FIRE SAFETY & EMERGENCY EVACUATION

29-05-2026



Emergency Awareness & Fire Safety (CPU) 22-06-2026



Electrical Safety 18-07-2026





Electrical Safety 31-07-2026



Civil Work & Excavation Work 19-09-2026



Grinding Safety Precautions 21-09-2026



SUMMARY OF TRAINING 2026-27 (On-roll Employee)

S. No.	Training Month	Course Title	Course Type	Type	Number of participant	Site Code	Start Date	Start Time	End Date	Month	End Time	Imparted Training Hrs	Mandays	Trainer/Vendor Name	Training
1	April-26	Fire Safety Session on National Fire Service Day	External	External	8	Sitapur	14-Apr-26	3:30 PM	14-Apr-26	April	4:30 PM	1.0	1	Mr. Puneet Jaiswal	External
2	April-26	Process Safety (Learning from Incident - Boiler Explosion at Vedanta Ltd.)	Internal	Internal	21	Sitapur	16-Apr-26	2:00 PM	16-Apr-26	April	4:00 PM	2.0	5	Mr. U.N. Pandey	Internal
3	April-26	Incident Investigation	Internal	Internal	16	Sitapur	18-Apr-26	3:30 PM	18-Apr-26	April	5:30 PM	2.0	4	Mr. Vivek Kumar Verma	Internal
4	April-26	Road Safety Measures	Internal	Internal	10	Sitapur	21-Apr-26	3:30 PM	21-Apr-26	April	18:30	3.0	4	Mr. Vivek Kumar Verma	Internal
5	April-26	Work Permit System(Hot Work, Height Work, Confined Space)	Internal	Internal	11	Sitapur	23-Apr-26	3:30 PM	23-Apr-26	April	5:30 PM	2.0	3	Mr. Vivek Kumar Verma	Internal
6	April-26	Safety Governance & Leadership	External	External	17	Sitapur	27-Apr-26	10:00 AM	27-Apr-26	April	11:00 AM	1.0	2	Mr. Pankaj Bohra	External
7	April-26	Process Safety Management	External	External	23	Sitapur	28-Apr-26	10:00 AM	28-Apr-26	April	1:00 PM	3.0	9	Mr. Vishal D.	External
8	April-26	Fire Safety Awareness	External	External	2	Sitapur	28-Apr-26	11:30 AM	28-Apr-26	April	12:30 PM	1.0	0	Mr. Vivek Mohan Saxena	External
9	April-26	Fire Safety Awareness	External	External	2	Sitapur	29-Apr-26	11:40 AM	29-Apr-26	April	12:40 PM	1.0	0	Mr. Arvind Arya	External
10	April-26	Fire Emergency Drill	Internal	Internal	4	Sitapur	29-Apr-26	3:45 PM	29-Apr-26	April	4:15 PM	0.5	0	Mr. Arvind Arya	Internal
11	May-26	Behaviour Based Safety	Internal	Internal	8	Sitapur	6-May-26	3:30 PM	6-May-26	May	5:00 PM	1.5	2	Mr. Vivek Kumar Verma	Internal
12	May-26	Emergency Preparedness & ERT	Internal	Internal	11	Sitapur	9-May-26	3:30 PM	9-May-26	May	5:30 PM	2.0	3	Mr. Vivek Kumar Verma	Internal
13	May-26	Chemical Handling	Internal	Internal	5	Sitapur	14-May-26	12:00 PM	14-May-26	May	1:00 PM	1.0	1	Mr. Vivek Kumar Verma	Internal
14	May-26	Fire & Safety Training	Internal	Internal	10	Sitapur	21-May-26	3:30 AM	21-May-26	May	5:30 PM	14.0	18	Mr. Vivek Kumar Verma	Internal
15	May-26	Risk Council Committee / Incident Investigation	External	External	19	Sitapur	28-May-26	10:00 AM	28-May-26	May	11:00 AM	1.0	2	Mr. Sanjeev Paruthi	External
16	May-26	Contractor Safety Committee Meeting/ Training	External	External	2	Sitapur	29-May-26	11:00 AM	29-May-26	May	12:00 PM	1.0	0	Mr. Sanjeev Paruthi	External
17	May-26	Safety Awareness, Fire Safety & Emergency Evacuation	External	External	2	Sitapur	29-May-26	10:30 AM	29-May-26	May	11:30 AM	1.0	0	Mr. Arvind Arya	External
18	May-26	Safety Review- Closing Meeting	External	External	14	Sitapur	29-May-26	2:30 PM	29-May-26	May	4:00 PM	1.5	3	Mr. Sanjeev Paruthi	External
19	June-26	HACCP	Internal	Internal	6	Sitapur	16-Jun-26	3:30 PM	16-Jun-26	June	5:30 PM	2.0	2	Mr. Sachin Pratap Singh	Internal
20	June-26	EHS Legislation	External	External	36	Sitapur	22-Jun-26	10:00 AM	22-Jun-26	June	11:30 AM	1.5	7	Mr. A. Arya	External
21	June-26	HIRA & HAZOP	Internal	Internal	12	Sitapur	30-Jun-26	3:30 PM	30-Jun-26	June	5:30 PM	2.0	3	Mr. Vivek Kumar Verma	Internal
22	July-26	Electrical Safety	Internal	Internal	4	Sitapur	18-Jul-26	3:30 PM	18-Jul-26	July	5:30 PM	2.0	1	Mr. Hemant Sharma	Internal
23	July-26	Electrical Safety Training	Internal	Internal	3	Sitapur	31-Jul-26	1:30 PM	31-Jul-26	July	2:00 PM	0.5	0	Mr. Vivek Kumar Verma	Internal
24	August-26	Fire & Safety	Internal	Internal	6	Sitapur	11-Aug-26	3:30 PM	11-Aug-26	August	4:30 PM	1.0	1	Mr. Vivek Kumar Verma	Internal
25	August-26	Safety Leadership	External	External	26	Sitapur	24-Aug-26	10:00 AM	24-Aug-26	August	12:00 PM	2.0	7	Mr. Pankaj Bohra	External
26	August-26	Safety Leadership	Internal	Internal	1	Sitapur	25-Aug-26	12:00 PM	25-Aug-26	August	1:30 PM	1.5	0	Mr. Kundan Verma	Internal
27	Sept-26	Fire & Safety	Internal	Internal	13	Sitapur	16-Sep-26	4:00 PM	16-Sep-26	September	5:30 PM	1.5	2	Mr. Vivek Kumar Verma	Internal
Total													54	78	
													292		



SUMMARY OF TRAINING 2026-27 (Off-roll Employees)

S. No.	Training Month	Course Title	Course Type	Type	No. of Participant	Site Code	Start Date	Start Time	End Date	Month	End Time	Imparted Training Hrs	Mandays	Trainer/Vendor Name	Training
1	April-26	Fire Safety Session on National Fire Service Day	External	External	12	Sitapur	14-Apr-26	3:30 PM	14-Apr-26	April	4:30 PM	1.00	2	Mr. Puneet Jaiswal	External
2	April-26	Process Safety (Learning from Incident - Boiler Explosion at Vedanta Ltd.	Internal	Internal	1	Sitapur	15-Apr-26	2:00 PM	16-Apr-26	April	4:00 PM	2.00	0	Mr. U.N. Pandey	Internal
3	April-26	Incident Investigation	Internal	Internal	2	Sitapur	18-Apr-26	3:30 PM	18-Apr-26	April	5:30 PM	2.00	1	Mr. Vivek Verma	Internal
4	April-26	Fire Safety Awareness	External	External	50	Sitapur	28-Apr-26	11:30 AM	28-Apr-26	April	12:30 PM	1.00	6	Mr. Vivek Mohan Saxena	External
5	April-26	Emergency Plan & Fire Safety	External	External	5	Sitapur	28-Apr-26	10:30 AM	28-Apr-26	April	11:30 AM	1.00	1	Mr. Anind Anya	External
6	April-26	Hot Work and Fire Safety	External	External	11	Sitapur	28-Apr-26	11:30 AM	28-Apr-26	April	12:00 AM	1.50	2	Mr. Anind Anya	External
7	April-26	Use All Safety PPEs and Proper Safety Work Pass System Operations & Proper Work	External	External	10	Sitapur	28-Apr-26	2:30 PM	28-Apr-26	April	3:00 PM	0.50	1	Mr. Vivek Mohan Saxena	External
8	April-26	Fire Safety Awareness Training, Hot Work, Height Work, Emergency Awareness	External	External	13	Sitapur	29-Apr-26	12:00 PM	29-Apr-26	April	1:00 PM	1.00	2	Mr. Anind Anya	External
9	April-26	Fire Safety Awareness	External	External	16	Sitapur	29-Apr-26	11:40 AM	29-Apr-26	April	12:40 PM	1.00	2	Mr. Anind Anya	External
10	April-26	Fire Emergency Drill	Internal	Internal	12	Sitapur	29-Apr-26	3:45 PM	29-Apr-26	April	4:15 PM	0.50	1	Mr. Anind Anya	Internal
11	May-26	Behaviour Based Safety	Internal	Internal	1	Sitapur	6-May-26	3:30 PM	6-May-26	May	5:00 PM	1.50	0	Mr. Vivek Verma	Internal
12	May-26	Chemical Handling	Internal	Internal	1	Sitapur	14-May-26	12:00 PM	14-May-26	May	1:00 PM	1.00	0	Mr. Vivek Verma	Internal
13	May-26	Fire & Safety Training	Internal	Internal	3	Sitapur	21-May-26	3:30 AM	21-May-26	May	5:30 PM	14.00	5	Mr. Vivek Verma	Internal
14	May-26	Contractor Safety Committee Meeting/ Training	External	External	18	Sitapur	29-May-26	11:00 AM	29-May-26	May	12:00 PM	1.00	2	Mr. Sanjeev Paruthi	External
15	May-26	Safety Awareness, Fire Safety & Emergency Evacuation	External	External	8	Sitapur	29-May-26	10:30 AM	29-May-26	May	11:30 AM	1.00	1	Mr. Anind Anya	External
16	June-26	Emergency Awareness & Fire Safety	External	External	7	Sitapur	22-Jun-26	10:30 AM	22-Jun-26	June	11:30 AM	1.00	1	Mr. Vivek Mohan	External
17	June-26	General Safety, Fire Safety & Emergency Awareness	External	External	21	Sitapur	22-Jun-26	11:30 AM	22-Jun-26	June	12:00 PM	0.50	1	Mr. Vivek Mohan	External
18	June-26	General Safety & Emergency Awareness	External	External	12	Sitapur	23-Jun-26	11:30 AM	23-Jun-26	June	12:30 PM	1.00	2	Mr. Vivek Mohan	External
19	June-26	General Safety & Emergency Awareness	External	External	12	Sitapur	23-Jun-26	12:30 PM	23-Jun-26	June	1:30 PM	1.00	2	Mr. Vivek Mohan	External
20	June-26	General Safety, Housekeeping, Emergency Awareness	External	External	49	Sitapur	23-Jun-26	3:30 PM	23-Jun-26	June	4:10 PM	0.67	4	Mr. Vivek Mohan	External



21	June-26	General Safety, Housekeeping, Emergency Awareness	External	External	32	Sitapur	23-Jun-26	10:30 AM	23-Jun-26	June	11:30 AM	1.00	4	Mr. Vivek Mohan	External
22	July-26	Electrical Safety Training	Internal	Internal	9	Sitapur	31-Jul-26	1:30 PM	31-Jul-26	July	2:00 PM	0.50	1	Mr. Vivek Verma	Internal
23	August-26	Safe Working Practices in Construction Site	Internal	Internal	17	Sitapur	12-Aug-26	1:00 PM	12-Aug-26	August	2:00 PM	1.00	2	Mr. Anand Prajapati	Internal
24	August-26	Safe Work Practices of Plant & Use of PPEs	Internal	Internal	11	Sitapur	16-Aug-26	1:00 PM	16-Aug-26	August	2:00 PM	1.00	1	Mr. Anand Kumar Prajapati	Internal
25	August-26	Use of Rope - Grab Fall Arrestor, & Safe Working at Height	Internal	Internal	14	Sitapur	26-Aug-26	1:00 PM	26-Aug-26	August	2:00 PM	1.00	2	Mr. Anand Kumar Prajapati	Internal
26	September-26	General Safety	Internal	Internal	20	Sitapur	19-Sep-26	9:20 AM	19-Sep-26	Sept.	10:00 AM	0.67	2	Mr. Pinku Sinha	Internal
27	September-26	Civil Work & Excavation Work	Internal	Internal	20	Sitapur	19-Sep-26	10:00 AM	19-Sep-26	Sept.	11:00 AM	1.00	3	Mr. Pinku Sinha	Internal
28	September-26	Grinding Safety Precautions	Internal	Internal	13	Sitapur	21-Sep-26	10:00 AM	21-Sep-26	Sept.	10:15 AM	0.25	0	Mr. Pinku Sinha	Internal
29	September-26	Work Place Safety	Internal	Internal	18	Sitapur	23-Sep-26	12:00 PM	23-Sep-26	Sept.	1:00 PM	1.00	2	Mr. Anand Kumar Prajapati	Internal
30	September-26	Safe Unloading & Shifting the Material at Warehouse	Internal	Internal	19	Sitapur	23-Sep-26	3:00 PM	23-Sep-26	Sept.	3:15 PM	0.25	1	Mr. Chandra Shekhar	Internal
	Total:				437							42	52		



प्रारूप-झ (संलग्नक-9)

अग्नि एवं जीवन सुरक्षाप्रमाण पत्र का नवीनीकरण

यूआईडी संख्या: UPFS/2026/184393/STP/SITAPUR/1562/CFO

दिनांक: 10-01-2026

प्रमाणित किया जाता है कि मैसर्स **RADICO KHAITAN LIMITED, SITAPUR UNIT** (भवन/प्रतिष्ठान का नाम) पता **GATA NO-669 - 1054,VILL-KANDUNI,SITAPUR** तहसील - **BISWAN** जिसमें

ब्लॉक/टावर	तलों की संख्या	बेसमेन्ट की संख्या	ऊँचाई
BOTTLING HALL	2	0	12.6 mt.
MATURATION HALL1	1	0	16.9 mt.
MATTURATION HALL 2	1	0	16.9 mt.
DISTILLATION AND EVAPORATION SECTION	1	0	14.50 mt.
LIQUEFACTION AND FEMENTATION	1	0	14.2 mt.
DRYER DECATER AND DDGS GODOWN	1	0	14.20 mt.
BOILER TURBINE AND FULE YARD	2	0	14.20 mt.
ETHANOL STORAGE AND LODING	1	0	14.5 mt.
ENA STORAGE AND LODING	1	0	14.50 mt.
MATURATION HALL 3	1	0	18 mt.
ADMIN CANTEEN STORE MILLING GRAIN UNLOADING AND CO2	2	0	13.50 mt.

तथा प्लॉट एरिया **430590 sq.mt** है। भवन का अधिभोग **RADICO KHAITAN LIMITED, SITAPUR UNIT** (भवन स्वामी/अधिभोगी अथवा कम्पनी का नाम) द्वारा किया जा रहा है। इनके द्वारा भवन में अग्नि निवारण एवं अग्नि सुरक्षा व्यवस्थायें एन0बी0सी0 एवं तत्संबंधी भारतीय मानक व्यूरो के आई0एस0 के अनुसार भवन में स्थापित व्यवस्थाओं का अनुरक्षण किया जा रहा है। जिसका निरीक्षण **मुख्य अग्निशमन अधिकारी** द्वारा दिनांक **14-01-2026** को भवन स्वामी के प्रतिनिधि श्री **AMAR SINGH, singhvk@radico.co.in, 9258108255** के साथ किया गया तथा भवन में अधिष्ठापित अग्नि एवं जीवन सुरक्षा व्यवस्थाओं को मानकों के अनुसार यथास्थिति में पाया गया। अतः प्रश्रुत भवन को अग्नि एवा जीवन सुरक्षाप्रमाण पत्र का नवीनीकरण (Renewal of Fire & Life Safety Certificate)(एन0बी0सी0 की अधिभोग श्रेणी) **Industrial** के अन्तर्गत वैधता तिथि **16-01-2026** से **15-01-2029** तक **3** वर्षों के लिये इस शर्त के साथ दिया जा रहा है कि भवन में सभी मानकों का अनुपालन किया जायेगा तथा भवन के इस प्रमाण पत्र का नवीनीकरण निर्धारित समयवधि के अन्तर्गत पुनः कराया जायेगा तथा नवीनीकरण से पूर्व भवन मं. स्थापित अग्निशमन व्यवस्थाओं को क्रियाशील रखने की जिम्मेदारी आपकी होगी।

Note : 1-बॉटलिंग हॉल ब्लॉक -1 में सभी 11 ब्लॉकों की अग्निशमन व्यवस्था का उल्लेख किया गया है।
RECOMMENDATION

"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)
(मुख्य अग्निशमन अधिकारी)



Digitally Signed By
(SUBHASH SINGH)

[19589D14D3F50B0F5B417F5323EB9A3E3097F55B]

16-01-2026

निर्गत किये जाने का दिनांक : 16-01-2026
स्थान : SITAPUR



भारत सरकार
Government of India
वाणिज्य और उद्योग मंत्रालय
Ministry of Commerce & Industry
पेट्रोलियम तथा विस्फोटक सुरक्षा संगठन (पैसो)
Petroleum & Explosives Safety Organisation (PESO)
पाँचवा तल, ए-ब्लॉक, सी.जी.ओ. कॉम्प्लेक्स, सेमिनरी हिल्स
नागपुर- 440006
5th Floor, A-Block, CGO Complex, Seminary Hills,
Nagpur - 440006

E-mail : explosives@explosives.gov.in
Phone/Fax No : 0712 -2510248, Fax-2510577

संख्या /No. : P/HQ/UP/15/5141 (P537413)

दिनांक /Dated : 19/05/2023

सेवा में /To,

M/s. RADICO KHAITAN LIMITED,
VILL. KANDUNI,
KHADUNI,
Biswan,
Taluka: Biswan,
District: SITAPUR,
State: Uttar Pradesh
PIN: 261201

विषय /Sub : Khasra No, 1027,1023,1019,1031-1051,1111-1130,, 1134,1135,1138,1139,921,667,-675,756-758,760,763,764,770-773,1019,1020, VILL. KANDUNI, KANDUNI, Biswan, Taluka: Biswan, District: SITAPUR, State: Uttar Pradesh, PIN: 261201 में पेट्रोलियम वर्ग A का अधिष्ठापन -अनुज्ञप्ति जारी करने के बारे में ।
Petroleum Class A Installation at Khasra No, 1027,1023,1019,1031-1051,1111-1130,, 1134,1135,1138,1139,921,667,-675,756-758,760,763,764,770-773,1019,1020, VILL. KANDUNI, KANDUNI, Biswan, Taluka: Biswan, District: SITAPUR, State: Uttar Pradesh, PIN: 261201 Grant of License regarding.

महोदय
/Sir(s),

कृपया आपके पत्र क्रमांक OIN1354918 दिनांक 17/05/2023 का अवलोकन करें ।

Please refer to your letter No. OIN1354918 dated 17/05/2023

विषयान्तर्गत अधिष्ठापन 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 अनुज्ञप्ति संख्या P/HQ/UP/15/5141 (P537413) दिनांक 19/05/2023 भेजी जा रही है ।

Licence No. P/HQ/UP/15/5141 (P537413) dated 19/05/2023 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 अनुज्ञप्त क्षमता /Quantity licenced in KL
वर्ग क प्रपुंज पेट्रोलियम /Petroleum Class A in bulk	6852.00 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	6852.00 KL

कृपया पेट्रोलियम नियम 2002 के अधीन बनाए गए नियम 148 में दी गई प्रक्रिया का कडाई से पालन करें और अनुज्ञप्ति के नवीकरण हेतु समस्त दस्तावेजों को अनुज्ञप्ति की वैधता समाप्ती की तारीख या उससे पूर्व Jt. 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 Jt. 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 लागू 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,

((एस. डी. मिश्रा)
(Shivchandra D. Mishra)
विस्फोटक नियंत्रक
Controller of Explosives
कृते मुख्य विस्फोटक नियंत्रक
For Chief Controller of Explosives
नागपुर/Nagpur

Copy forwarded to :-

1. The District Magistrate, SITAPUR(Uttar Pradesh) with reference to his NOC No 20-C.F/NOC-RADICO LI./AA.NU/1768 Dated 16/05/2023
2. Jt. Chief Controller of Explosives, AGRA. A Copy of the licence along with approved plan is enclosed.

For Chief Controller of Explosives
Nagpur

(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.

TREE SAPLING CEREMON Y FY*2026- 27



54वाँ
विश्व पर्यावरण दिवस
5 जून, 2026

“Inspired by Nature. For Climate. For Our Future”
प्रकृति से प्रेरित | जलवायु के लिए | हमारे भविष्य के लिए

आइए, मिलकर प्रकृति संरक्षण का संकल्प लें

 अधिक से अधिक वृक्षारोपण करें	 जल संरक्षण को अपनाएँ	 प्लास्टिक प्रदूषण को रोकें	 स्वच्छ एवं हरित पर्यावरण बनाएँ	 आने वाली पीढ़ियों के लिए सुरक्षित भविष्य सुनिश्चित करें
--	--	--	--	---

विश्व पर्यावरण दिवस की हार्दिक शुभकामनाएँ


Radico
SPIRIT OF EXCELLENCE

रेडिको खेतान लिमिटेड
यूनिट - सीतापुर (कदुनी), उत्तर प्रदेश

एक पेड़ माँ के नाम

ANNEXURE-10

TREES SAPLING ON "WORLD ENVIRONMEN T DAY"





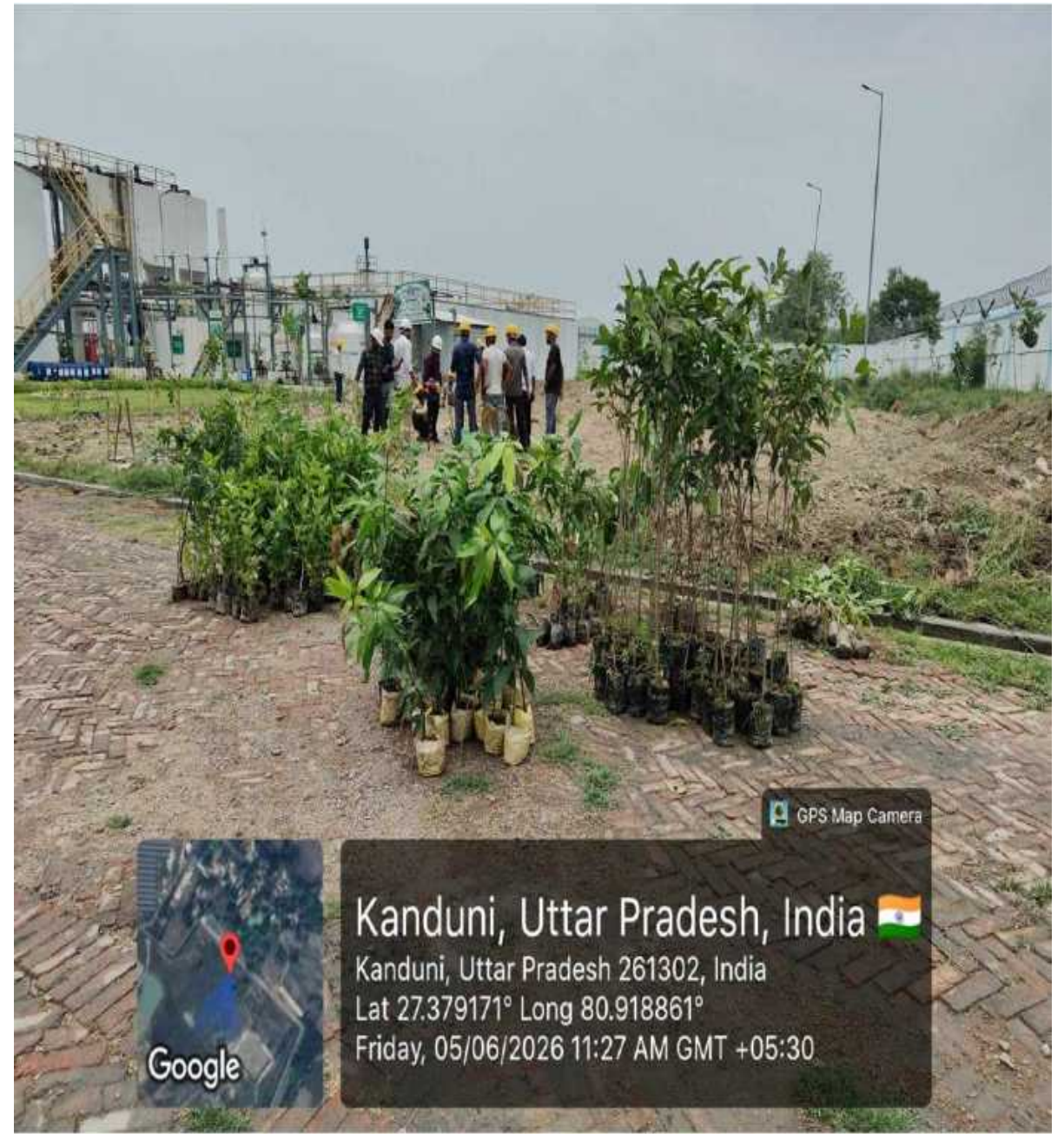


Kanduni
Kanduni, Uttar Pradesh
Lat 27.379184°
Friday, 05/06/2026



GPS Map Camera

Kanduni, Uttar Pradesh, India 🇮🇳
Kanduni, Uttar Pradesh 261302, India
Lat 27.379167° Long 80.918687°
Friday, 05/06/2026 10:24 AM GMT +05:30



TREE
SAPLING
CEREMON
Y FY*2026-
27

Radico
SPIRIT OF EXCELLENCE

रेडिको खेतान लिमिटेड
• यूनिट - कन्दुनी, जनपद सीतापुर •
प्रकृति के साथ कदम | हरियाली से खुशहाली

एक पेड़ माँ के नाम

आइए, आज ही एक पेड़ लगाएं
और आने वाली पीढ़ियों के लिए
हरा-भरा भविष्य बनाएँ!

वृक्षारोपणा दिवस
12 जुलाई 2026

एक पेड़ लगाएं, एक जीवन बदलें
संकल्प हमारा - हरियाली हमारा



Kanduni

Kanduni, Uttar Pradesh

Lat 27.379102°

Saturday, 11/07/2026



GPS Map Camera

Kanduni, Uttar Pradesh, India

Kanduni, Uttar Pradesh 261302, India

Lat 27.379276° Long 80.918756°

Saturday, 11/07/2026 04:37 PM GMT +05:30



GPS Map Camera

Kanduni, Uttar Pradesh, India 

Kanduni, Uttar Pradesh 261302, India

Lat 27.379292° Long 80.918732°

Sunday, 12/07/2026 12:06 PM GMT +05:30



Kanduni

Kanduni, Uttar Pradesh

Lat 27.379308°

Sunday, 12/07/2026

Kanduni, Uttar Pradesh, India

Kanduni, Uttar Pradesh 261302, India

Lat 27.379308° Long 80.918733°

Sunday, 12/07/2026 12:06 PM GMT +05:30

GPS Map Camera

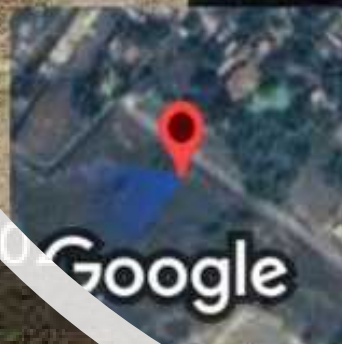


Kanduni

Kanduni, Uttar Pradesh

Lat 27.379306°

Sunday, 12/07/2026



Kanduni, Uttar Pradesh, India

Kanduni, Uttar Pradesh 261302, India

Lat 27.379297° Long 80.918747°

Sunday, 12/07/2026 12:07 PM GMT





GPS Map Camera

Kanduni, Uttar Pradesh, India 🇮🇳

Kanduni, Uttar Pradesh 261302, India

Lat 27.379308° Long 80.91873°

Sunday, 12/07/2026 12:09 PM GMT +05:30

Google

RADICO KHAITAN LIMITED VILLAGE- KANDUNI UNIT- SITAPUR (U. P)				
PLANTED SPECIES OF TREE SAPLING FOR FY-2026-27				
Scientific Name	Common & Local Name	Speciality	Type	Qty Nos.
Nerium Oleander	Nerium/ Peeli Kaner	Flowers	Shrub	200
Punica Granatum	Anar/ Pomogranate	Fruits	Shrub	300
Phyllanthus Emblica	Aamla, Indian Gooseberry	Fruits, flowers, medicinal	Sub Tree	500
Dalbergia Sissoo	Sheesham/ Indian Rosewood	Timber, bees attracting, soil enrichment,	Tree	4800
Psidium guajava	Amrood/ Peru	Fruits, nearly evergreen, medicinal, sacred tree	Sub Tree	1120
Syzigium Cumini	Jamun	Fruits, nearly evergreen, medicinal, sacred tree	Tree	4479
Lagerstroemia speciosa	Pride of India	Medicinal, Valuable Timber, Blooms	Sub Tree	300
Tectona grandis	Teak	Medicinal, Premium Timber	Tree	200
Melia Azedarach	Bakain	Flowers, fragrance, medicinal, hardy	Tree	2482
Trewia nudiflora	Gutel	Evergreen	Tree	800
Callistemon citrinus	Bottlebrush	Flowers, fragrance	Shrub	2500
Pongamia Pinnata	Karanj/ Kanji	Biodiesel, leguminuous, evergreen, nitrogen	Tree	200
Acacia nilotica	Acacia or Wattle	Flowering Tree	Shrub	2000
Delonix regia	Gulmohar	Flower	Tree	1000
Alstonia scholaris	Devil Tree, Saptaparni	Flowers, fruits, medicinal	Tree	1100
Holoptelea integrifolia	Indian Elm, Jungle Cork Tree	medicinal, timber, evergreen	Tree	1500
Bombax Ceiba	Seemal	Flowers, birds, exudes gum, medicinal	Tree	1306
Anthocephalus Indicus	Kadamb	Flowers, medicinal	Tree	200
Terminalia Arjuna	Arjun	Birds, medicinal	Tree	1500
Moringa oleifera	drumstick	Evergreen with flowers, medicinal, birds	Tree	1013
TOTAL NUMBER OF SPECIES				27500

GEO-TAGGING REPORT

21:03

← रिपोर्ट-वृक्षारोपण अभियान-2026

इस लॉगिन से किये गये कुल जियोटैग स्थलों की संख्या:- 12
कालानुक्रमिक क्रम में - 10 जियोटैग स्थलों का विवरण दिखाया

प्रभाग: सीतापुर वन प्रभाग [पर्यावरण विभाग]
स्थल का प्रकार: ग्राम पंचायत
ग्राम पंचायत: कौरासा
स्थल का नाम: Radico Khaitan Limited Unit-
Sitapur Village Kanduni Biswan [अन्य]
रोपित किये गये पौधों की संख्या: 10900.0
रोपित किये गये प्रजातियों का नाम: Sheesham,
bakain, sembhal, bottle brush, sehjan,
Acacia, amrod, chitvan, jamun
सुरक्षा व्यवस्था: अन्य
सिंचाई व्यवस्था: हों
जियो कोऑर्डिनेट: 27.3809825,80.9099264
दूरी (Current Location
(27.3809632,80.90991486) से): 0 Kilometers

Close

madhu india
deco limited
biswan sitapur
[अन्य]
2000.0

Mohd Afaq
Mohd Ashfaq
Arjunpur
khairabad [अन्य]
1000.0

17:40

PLANTATION 2026-27
उत्तर प्रदेश प्रदूषण नियंत्रण बोर्ड
Radico Khaitan Distillery Division Report
village--Kanduni, Sitapur
Tue, October 06,2026

Overview

25000
Plantation Target

Planted Area

7644
Sqm

Total Plants

25000
Nos

Plantation Information

Fill Plantation Details

TREE PLANTATION DATA IN TABULAR FORMAT**RADICO KHAITAN LIMITED UNIT- SITAPUR****Village- Kanduni Jagdishpur Tehsil- Sitapur (U. P)****Period for Financial Year- 2026-27**

S. NO.	Scientific Name	Plant Species	Speciality	Layer	Number of Plants received	Balance Plants in Nursery	Planted Trees	Area covered in M2	Survival Rate in Numbers
1	Nerium Oleander	Nerium/ Peeli Kaner	Flowers	Shrub	200	0	200	67	191
2	Punica Granatum	Anar/ Pomogranate	Fruits	Shrub	300	0	300	100	274
3	Phyllanthus Emblica	Aamla, Indian Gooseberry	Fruits, flowers, medicinal	Sub Tree	500	0	500	167	452
4	Dalbergia Sissoo	Sheesham/ Indian Rosewood	Timber, bees attracting, soil enrichment,	Tree	4800	700	4100	1367	3570
5	Psidium guajava	Amrood/ Peru	Fruits, nearly evergreen, medicinal, sacred tree	Sub Tree	1120	400	720	240	664
6	Syzigium Cumini	Jamun	Fruits, nearly evergreen, medicinal, sacred tree	Tree	4479	600	3879	1293	3441
7	Lagerstroemia speciosa	Pride of India	Medicinal,Valuable Timber,Blooms	Sub Tree	300	0	300	100	273
8	Tectona grandis	Teak	Medicinal,Premium Timber	Tree	200	0	200	67	176
9	Melia Azedarach	Bakain	Flowers, fragrance, medicinal, hardy	Tree	2482	421	2061	687	1764
10	Trewia nudiflora	Gutel	Evergreen	Tree	800	0	800	267	703
11	Callistemon citrinus	Bottlebrush	Flowers, fragrance	Tree	2500	709	1791	597	1585
12	Pongamia Pinnata	Karanj/ Kanji	Biodiesel, leguminuous, evergreen, nitrogen	Tree	200	0	200	67	186
13	Acacia nilotica	Acacia or Wattle	Flowering Tree	Canopy	2000	300	1700	567	1612
14	Delonix regia	Gulmohar	Flower	Tree	1000	0	1000	333	871
15	Alstonia scholaris	Devil Tree,Saptaparni	Flowers, fruits, medicinal	Canopy	1100	0	1100	367	824
16	Holoptelea integrifolia	Indian Elm, Jungle Cork Tree	medicinal,timmmber,evergreen	Tree	1500	400	1100	367	954
17	Bombax Ceiba	Seemal	Flowers, birds, exudes gum, medicinal	Canopy	1306	547	759	253	670
18	Anthocephalus Indicus	Kadamb	Flowers, medicinal	Canopy	200	0	200	67	195
19	Terminalia Arjuna	Arjun	Birds, medicinal	Canopy	1500	300	1200	400	1080
20	Moringa oleifera	drumstick	Evergreen with flowers, medicinal, birds	Canopy	1013	200	813	271	677
Total number of Plants:					27500	4577	22923	7641	20162
								Survival Rate:	88%



 GPS Map Camera



Kanduni, Uttar Pradesh, India 

, Kanduni, Uttar Pradesh 261302, India, Kanduni, Uttar Pradesh 261302, India

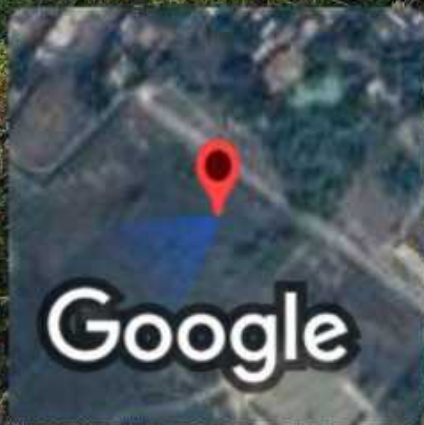
Lat 27.37911° Long 80.91883°

Monday, 19/10/2026 04:11 PM GMT +05:30

Note : Captured by GPS Map Camera



 GPS Map Camera



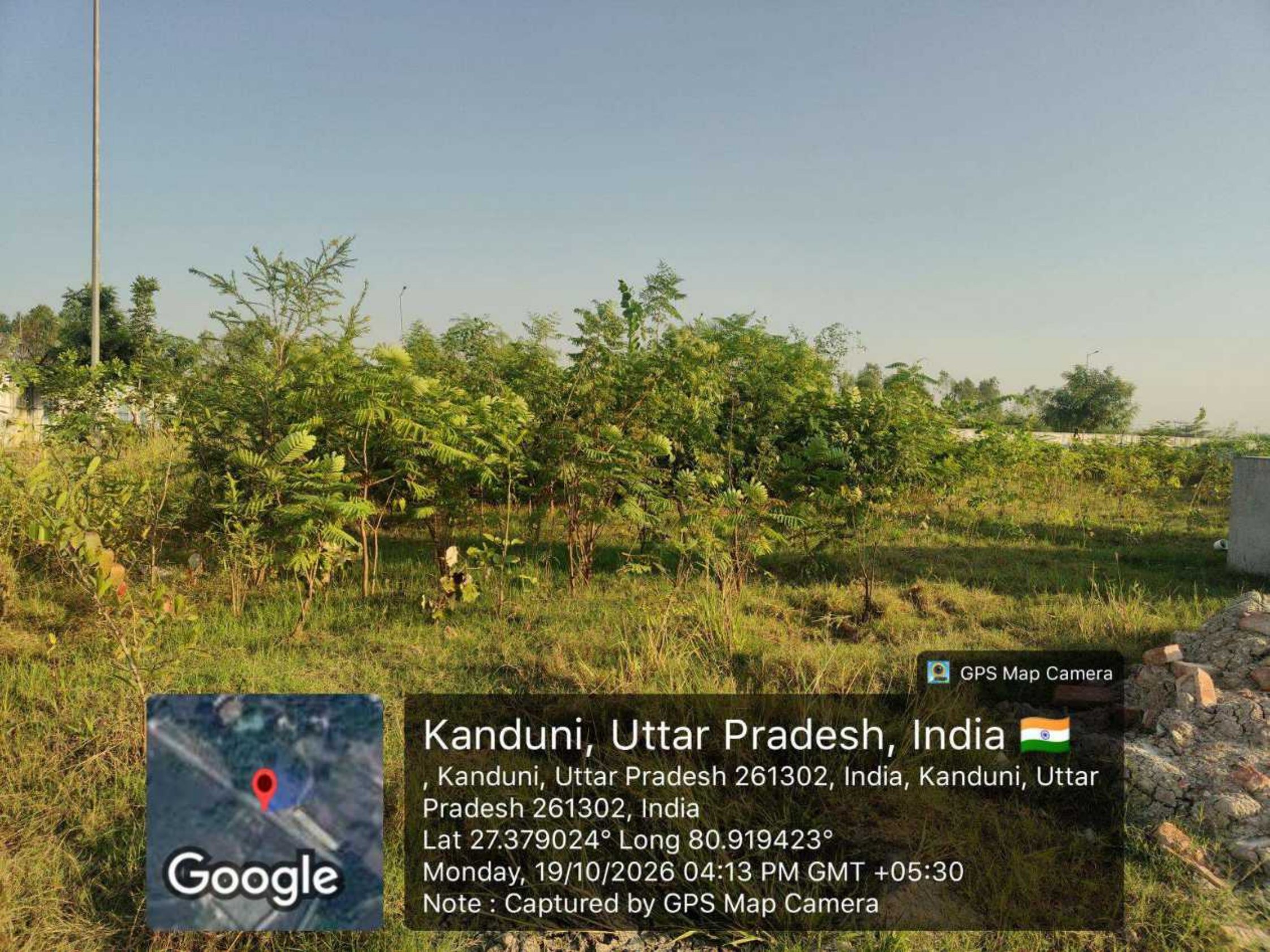
Kanduni, Uttar Pradesh, India 

, Kanduni, Uttar Pradesh 261302, India, Kanduni, Uttar Pradesh 261302, India

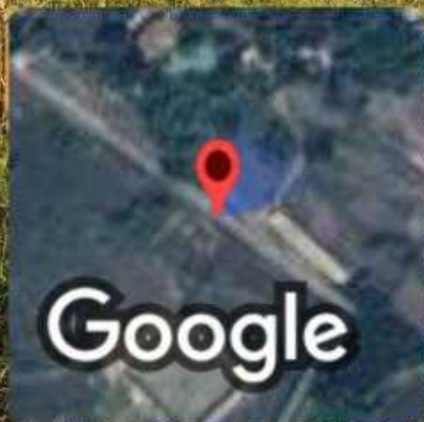
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Monday, 19/10/2026 04:12 PM GMT +05:30

Note : Captured by GPS Map Camera



 GPS Map Camera



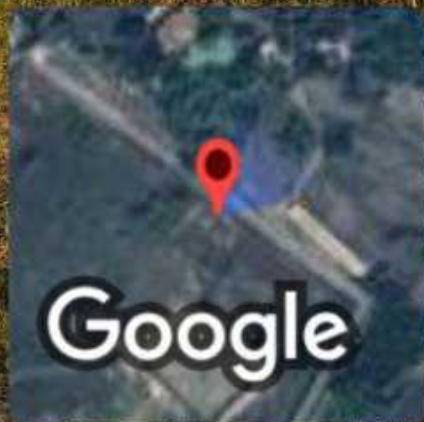
Kanduni, Uttar Pradesh, India 

, Kanduni, Uttar Pradesh 261302, India, Kanduni, Uttar Pradesh 261302, India

Lat 27.379024° Long 80.919423°

Monday, 19/10/2026 04:13 PM GMT +05:30

Note : Captured by GPS Map Camera



 GPS Map Camera

Kanduni, Uttar Pradesh, India 

, Kanduni, Uttar Pradesh 261302, India, Kanduni, Uttar Pradesh 261302, India

Lat 27.378997° Long 80.919328°

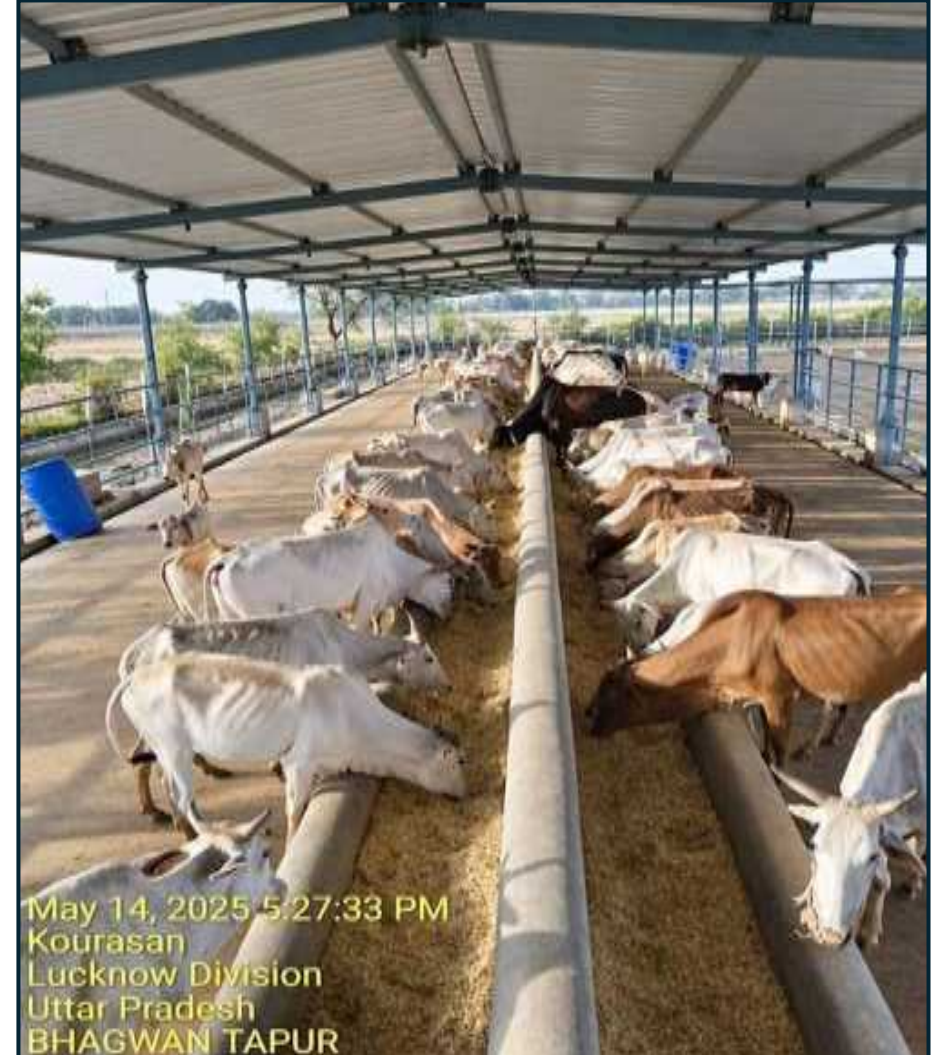
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Note : Captured by GPS Map Camera

CORPORATE SOCIAL RESPONSIBILITY (CSR) Activities



GAUSHALA DEVELOPMENT (JAGDISHPUR)



PRAKIRTIK KHETI



MOBILIZATION & TRAINING

- Total Farmer - 56
- Total Area – 72 Acre



PRAKIRTIK KHETI

FERTILIZER SPRAY BY DRONE



SPRAY BY AGRICULTURE DRONE



KRISHI PRAYOGSHALA



SRI KRISHI MANDIR



RADICO RUN 2026



Inter School Race Competition

- Total Schools Covered - 04
- Total Students Participates - 224

(85 BOYS & 139

GIRLS)



RADICO RUN 2026



RADICO KABADDI LEAGUE 2026

Inter School Kabaddi Competition

- Total Schools Covered - 16
- Total Students Participates - 192



RADICO KABADDI LEAGUE 2026



THANK YOU

RADICO KHAITAN LIMITED UNIT- SITAPUR (CSR-EXPENDITURES FOR PERIOD: APRIL, 2026 TO SEPTEMBER, 2026)											
Supplier	Material	User Name	Posting Date	Document Number	Business Area	Cost Center	Document Date	Amount in Local Currency	Particulars	NATURE OF EXPENSES	F.Y. 26-27
		UPADHYAYNK	4/1/2026	500001664	B100	ST1001	4/1/2026	₹ -135,500.00	PROVISION REVERSED - CATTLE FEED	Gaushala -Cattle Feed	2026-27
	639780	RAGHVENDRAK	4/7/2026	4906061355	B100	ST1001	4/7/2026	₹ 220.60	HIGH SPEED DIESEL	Prakirtik Khethi	2026-27
	675074	RAGHVENDRAK	4/13/2026	4906067027	B100	ST1001	4/13/2026	₹ 135,500.00	CATTLE FEED	Gaushala -Cattle Feed	2026-27
		UPADHYAYNK	4/30/2026	500001706	B100	ST1001	4/30/2026	₹ 562.00	NADI OPD ELECTRICITY CHARGES-APRIL-2026	NADI OPD - Electricity Bill	2026-27
		UPADHYAYNK	4/30/2026	500001711	B100	ST1001	4/30/2026	₹ 190.00	NADI OPD MISC (CONDENSER, BATTERY WATER)-APR'26	NADI OPD - Other Expense	2026-27
		UPADHYAYNK	4/30/2026	500001716	B100	ST1001	4/30/2026	₹ 10,498.00	NAPIER FIELD -APRIL-2026	Prakirtik Khethi	2026-27
		UPADHYAYNK	4/30/2026	500001717	B100	ST1001	4/30/2026	₹ 108,650.00	NATURAL FARMING MATERIAL-APRIL 2026	Prakirtik Khethi	2026-27
		UPADHYAYNK	4/30/2026	500001719	B100	ST1001	4/30/2026	₹ 33,737.00	FRUIT DISTRIBUTION EXPENSES-APRIL '26.	Nutrition - Fruit Distribution	2026-27
		UPADHYAYNK	4/30/2026	500001861	B100	ST1001	4/30/2026	₹ 37,350.00	MANPOWER SUPPLY BILL FOR M/O APRIL-26 (CSR)		2026-27
		UPADHYAYNK	4/30/2026	500001861	B100	ST1001	4/30/2026	₹ 19,920.00	MANPOWER SUPPLY BILL FOR M/O APRIL-26 (CSR)	Prakirtik Khethi	2026-27
		UPADHYAYNK	4/30/2026	500001861	B100	ST1001	4/30/2026	₹ 15,769.00	MANPOWER SUPPLY BILL FOR M/O APRIL-26 (CSR)	CSR MANPOWER SALARY	2026-27
		UPADHYAYNK	4/30/2026	500001937	B100	ST1001	4/30/2026	₹ 245,410.00	PROVISION ALLOPATHIC HEALTH CAMP-APR'26	Allopathic Health Camp	2026-27
		UPADHYAYNK	4/30/2026	500001937	B100	ST1001	4/30/2026	₹ 500,000.00	PROVISION NADI OPD -APRIL 2026	NADI PARIKSHAN OPD	2026-27
25541		ASHUTOSH	4/30/2026	5001934555	B100	ST1001	4/30/2026	₹ 162,210.00	CASUAL MANPOWER SUPPLY BILL M/O APR-26	CSR MANPOWER SALARY	2026-27
136418		ASHUTOSH	4/30/2026	50019335601	B100	ST1001	4/30/2026	₹ 8,000.00	OPD RENT FOR THE M/O APR'26	NADI OPD - Rent	2026-27
122432		ASHUTOSH	4/30/2026	50019335602	B100	ST1001	4/30/2026	₹ 15,000.00	E- LOADER HIRED CHARGES APRIL 2026	E -Loder	2026-27
73431		ASHUTOSH	4/30/2026	5001937179	B100	ST1001	4/30/2026	₹ 245,410.00	ALLOPATHIC HEALTH CAMP-APR'26	Allopathic Health Camp	2026-27
135306		ASHUTOSH	4/30/2026	5001937181	B100	ST1001	4/30/2026	₹ 500,000.00	NADI PARIKSHAN BILL FOR THE M/O APR'26	NADI PARIKSHAN OPD	2026-27
		UPADHYAYNK	4/30/2026	5110009230	B100	ST1001	3/30/2026	₹ 1,440.00	OPD RENT FOR THE M/O APR'26	NADI OPD - Rent	2026-27
		UPADHYAYNK	5/1/2026	500004236	B100	ST1001	5/1/2026	₹ -37,350.00	REV-MANPOWER SUPPLY BILL FOR M/O APRIL-26 (CSR)		2026-27
		UPADHYAYNK	4/30/2026	500001861	B100	ST1001	4/30/2026	₹ -19,920.00	MANPOWER SUPPLY BILL FOR M/O APRIL-26 (CSR)	Prakirtik Khethi	2026-27
		UPADHYAYNK	4/30/2026	500001861	B100	ST1001	4/30/2026	₹ -15,769.00	MANPOWER SUPPLY BILL FOR M/O APRIL-26 (CSR)	CSR MANPOWER SALARY	2026-27
		UPADHYAYNK	5/1/2026	500004242	B100	ST1001	5/1/2026	₹ -245,410.00	ALLOPATHIC HEALTH CAMP-APR'26	Allopathic Health Camp	2026-27
		UPADHYAYNK	5/1/2026	500004242	B100	ST1001	5/1/2026	₹ -500,000.00	NADI OPD -APRIL 2026	NADI PARIKSHAN OPD	2026-27
72925		ASHUTOSH	5/1/2026	5001937030	B100	ST1001	4/30/2026	₹ 15,769.52	CSR MANPOWER SERVICE CHARGES-APRIL 2026- GAUSHALA	CSR MANPOWER SALARY	2026-27
72925		ASHUTOSH	5/1/2026	5001937031	B100	ST1001	4/30/2026	₹ 19,920.76	CSR MANPOWER SERVICE CHARGES-APRIL 2026-NAPIER		2026-27
		ASHUTOSH	5/1/2026	5001938511	B100	ST1001	4/30/2026	₹ 49,873.07	BOLERO HIRING BILL FOR M/O APR-26	Prakirtik Khethi	2026-27
122329		UPADHYAYNK	5/6/2026	500002122	B100	ST1001	5/6/2026	₹ 7,985.00	VYANKTESH JI-GYA TO LKO, DELHI TO GAYA TICKET.	Vehicle charges - Bolero	2026-27
		UPADHYAYNK	5/8/2026	5110010519	B100	ST1001	4/30/2026	₹ -0.52	CSR MANPOWER SERVICE CHARGES-APRIL 2026 GAUSHALA	Train ticket for Krishi Mentor	2026-27
		UPADHYAYNK	5/8/2026	5110010520	B100	ST1001	4/30/2026	₹ -0.76	CSR MANPOWER SERVICE CHARGES-APRIL 2026-NAPIER	CSR MANPOWER SALARY	2026-27
		UPADHYAYNK	5/9/2026	5110010787	B100	ST1001	4/30/2026	₹ -0.17	BOLERO HIRING BILL FOR M/O APR-26	Prakirtik Khethi	2026-27
	639780	GUPTARK	5/16/2026	4906133336	B100	ST1001	5/16/2026	₹ 1,119.46	HIGH SPEED DIESEL-15 LTR	Vehicle charges - Bolero	2026-27



72925	ASHUTOSH	5/25/2026	5001944667	B100	ST1001	5/18/2026	₹	2,415.46	CSR MANPOWER SERVICE CHARGES-APRIL 2026-NAPIER	Prakirtik Kheti	2026-27
72925	ASHUTOSH	5/25/2026	5001944670	B100	ST1001	5/18/2026	₹	1,910.42	CSR ARREAR BILL FOR THE MONTH OF APRIL 2026	CSR MANPOWER SALARY	2026-27
	RAGHVENDRAK	5/27/2026	4906152978	B100	ST1001	5/27/2026	₹	1,134.08	TEFLON TAPE-SCHOOL	School	2026-27
	RAGHVENDRAK	5/27/2026	4906152978	B100	ST1001	5/27/2026	₹	34.41	U-PVC PIPE 1"-SCHOOL	School	2026-27
	RAGHVENDRAK	5/27/2026	4906152978	B100	ST1001	5/27/2026	₹	451.61	HEXA BLADE	School	2026-27
	RAGHVENDRAK	5/27/2026	4906152978	B100	ST1001	5/27/2026	₹	233.92	U-PVC TANK NIPPLE 1"-SCHOOL	School	2026-27
	RAGHVENDRAK	5/27/2026	4906152978	B100	ST1001	5/27/2026	₹	94.40	U-PVC ELBOW 1"-SCHOOL	School	2026-27
	RAGHVENDRAK	5/27/2026	4906152978	B100	ST1001	5/27/2026	₹	27.16	U-PVC SOCKET 3/4"-SCHOOL	School	2026-27
	RAGHVENDRAK	5/27/2026	4906152988	B100	ST1001	5/27/2026	₹	385.27	U-PVC SOLVENT-SCHOOL	School	2026-27
	RAGHVENDRAK	5/27/2026	4906152988	B100	ST1001	5/27/2026	₹	13.58	HEXA BLADE-SCHOOL	School	2026-27
	UPADHYAYNK	5/31/2026	500003921	B100	ST1001	5/31/2026	₹	28,841.00	FRUIT DISTRIBUTION EXPENSES-MAY'26.	School	2026-27
	UPADHYAYNK	5/31/2026	500003922	B100	ST1001	5/31/2026	₹	6,080.00	NAPIER FIELD -MAY-2026	Nutrition - Fruit Distribution	2026-27
	UPADHYAYNK	5/31/2026	500003923	B100	ST1001	5/31/2026	₹	7,800.00	KRISHI ATM PLANTATION EXPENSES - MAY 2026	Prakirtik Kheti	2026-27
	UPADHYAYNK	5/31/2026	500003931	B100	ST1001	5/31/2026	₹	468.00	NADI OPD ELECTRICITY CHARGES-MAY-2026	Prakirtik Kheti	2026-27
	UPADHYAYNK	5/31/2026	500003937	B100	ST1001	5/31/2026	₹	135.00	NADI OPD ELECTRICITY CHARGES-MAY-2026	NADI OPD - Electricity Bill	2026-27
	UPADHYAYNK	5/31/2026	500004334	B100	ST1001	5/31/2026	₹	176,908.00	MANPOWER SUPPLY FOR CSR SUPPLY M/O MAY -26	Gaushala - Other Expenses	2026-27
136418	UPADHYAYNK	5/31/2026	1300001711	B100	ST1001	5/31/2026	₹	7,401.00	GURU JI- RAIL TKT BOOKING CHARGES 13 & 17 MAY 2026	CSR MANPOWER SALARY	2026-27
122329	ASHUTOSH	5/31/2026	5001950633	B100	ST1001	5/31/2026	₹	8,000.00	OPD RENT FOR THE M/O MAY'26	Train ticket for Krishi Mentor	2026-27
73431	ASHUTOSH	5/31/2026	5001950926	B100	ST1001	5/31/2026	₹	50,070.00	BOLERO HIRING BILL FOR M/O APR-26	NADI OPD - Rent	2026-27
122432	ASHUTOSH	5/31/2026	5001952306	B100	ST1001	5/31/2026	₹	241,850.00	ALLOPATHIC HEALTH CAMP-MAY'26	Vehicle charges - Bolero	2026-27
135306	ASHUTOSH	5/31/2026	5001952307	B100	ST1001	5/31/2026	₹	15,000.00	E- LOADER HIRED CHARGES MAY 2026	Allopathic Health Camp	2026-27
72925	ASHUTOSH	5/31/2026	5001952308	B100	ST1001	5/31/2026	₹	500,000.00	NADI PARIKSHAN BILL FOR THE M/O MAY'26	E-Loader	2026-27
72925	ASHUTOSH	5/31/2026	5001952421	B100	ST1001	5/31/2026	₹	17,751.92	MANPOWER SUPPLY BILL M/O MAY-26	NADI PARIKSHAN OPD	2026-27
72925	ASHUTOSH	5/31/2026	5001952562	B100	ST1001	5/31/2026	₹	10,824.14	CSR MANPOWER SERVICE CHARGES-APRIL 2026-NAPIER	CSR MANPOWER SALARY	2026-27
	UPADHYAYNK	5/31/2026	5110022444	B100	ST1001	5/18/2026	₹	0.60	CSR ARREAR BILL-APRIL 2026-GAUSHALA ARREAR	Prakirtik Kheti	2026-27
	UPADHYAYNK	5/31/2026	5110022510	B100	ST1001	5/18/2026	₹	-0.47	CSR ARREAR BILL FOR THE MONTH OF APRIL 2026-NAPIER	CSR MANPOWER SALARY	2026-27
	UPADHYAYNK	5/31/2026	5110023661	B100	ST1001	5/31/2026	₹	1,440.00	OPD RENT FOR THE M/O MAY'26	Prakirtik Kheti	2026-27
	BANKERSTP	6/1/2026	500003708	B100	ST1001	6/1/2026	₹	164,834.00	Electricity Connection for Submersible Pumping Station	NADI OPD - Rent	2026-27
	UPADHYAYNK	6/1/2026	500006542	B100	ST1001	6/1/2026	₹	-176,908.00	MANPOWER SUPPLY FOR CSR SUPPLY M/O MAY-26	Other Misc	2026-27
25541	ASHUTOSH	6/1/2026	5001954281	B100	ST1001	5/31/2026	₹	179,096.00	MANPOWER SUPPLY FOR CSR SUPPLY M/O MAY-26	CSR MANPOWER SALARY	2026-27
25541	ASHUTOSH	6/1/2026	5001954283	B100	ST1001	5/31/2026	₹	11,468.00	MANPOWER SUPPLY FOR CSR SUPPLY M/O MAY-26	CSR MANPOWER SALARY	2026-27
	UPADHYAYNK	6/8/2026	1300001790	B100	ST1001	5/29/2026	₹	56,550.00	PRAKRITIK KHETI MATERIAL EXP-MAY 2026	CSR MANPOWER SALARY	2026-27

		UPADHYAYNK	6/8/2026	5110025769	B100	ST1001	5/31/2026	₹	-0.74	PRAKRITIK KHETI MATERIAL EXP-MAY 2026.	Prakritik Khethi	2026-27
		UPADHYAYNK	6/13/2026	5110028558	B100	ST1001	5/31/2026	₹	-0.14	PRAKRITIK KHETI MATERIAL EXP-MAY 2026.	Prakritik Khethi	2026-27
		UPADHYAYNK	6/13/2026	5110028697	B100	ST1001	5/31/2026	₹	0.08	PRAKRITIK KHETI MATERIAL EXP-MAY 2026.	Prakritik Khethi	2026-27
	675074	RAGHVENDRAK	6/15/2026	4906192737	B100	ST1001	6/15/2026	₹	82,760.00	CATTLE FEED	Gaushala -Cattle Feed	2026-27
73426		SINGHYP	6/22/2026	5001960347	B100	ST1001	6/22/2026	₹	899,393.11	NADI PARIKSHAN KENDRA CIVIL WORK	NEW NADI OPD EXPENSES	2026-27
		UPADHYAYNK	6/25/2026	5110033918	B100	ST1001	6/22/2026	₹	-0.11	NADI PARIKSHAN KENDRA CIVIL WORK	NEW NADI OPD EXPENSES	2026-27
	650796	RAGHVENDRAK	6/26/2026	4906211102	B100	ST3200	6/26/2026	₹	3,497.72	wire 1x2.5 sqmm multistrand	NEW NADI OPD EXPENSES	2026-27
	643775	RAGHVENDRAK	6/26/2026	4906211102	B100	ST3200	6/26/2026	₹	1,007.39	LED Batten Light 4 Feet (Complete)	NEW NADI OPD EXPENSES	2026-27
	602989	RAGHVENDRAK	6/26/2026	4906211102	B100	ST3200	6/26/2026	₹	5,842.53	CEILING FAN 48"	NEW NADI OPD EXPENSES	2026-27
	642748	RAGHVENDRAK	6/26/2026	4906211102	B100	ST3200	6/26/2026	₹	382.74	CEILING ROSE	NEW NADI OPD EXPENSES	2026-27
	613210	RAGHVENDRAK	6/26/2026	4906211102	B100	ST3200	6/26/2026	₹	16.12	BEND PVC 25 MM	NEW NADI OPD EXPENSES	2026-27
	642745	RAGHVENDRAK	6/26/2026	4906211102	B100	ST3200	6/26/2026	₹	449.50	MODULAR SWITCH 06AMP	NEW NADI OPD EXPENSES	2026-27
	642744	RAGHVENDRAK	6/26/2026	4906211102	B100	ST3200	6/26/2026	₹	413.89	MODULAR SOCKET 06AMP	NEW NADI OPD EXPENSES	2026-27
	660639	RAGHVENDRAK	6/26/2026	4906211102	B100	ST3200	6/26/2026	₹	413.65	6WAY SWITCH BOARD	NEW NADI OPD EXPENSES	2026-27
	680828	RAGHVENDRAK	6/26/2026	4906211102	B100	ST3200	6/26/2026	₹	3,485.35	COPPER WIRE 1.0 SQ MM BLACK	NEW NADI OPD EXPENSES	2026-27
	680830	RAGHVENDRAK	6/26/2026	4906211102	B100	ST3200	6/26/2026	₹	3,485.35	COPPER WIRE 1.0 SQ MM RED	NEW NADI OPD EXPENSES	2026-27
	680829	RAGHVENDRAK	6/26/2026	4906211102	B100	ST3200	6/26/2026	₹	3,485.35	COPPER WIRE 1.0 SQ MM GREEN	NEW NADI OPD EXPENSES	2026-27
	657532	RAGHVENDRAK	6/26/2026	4906211102	B100	ST3200	6/26/2026	₹	4,130.43	WIRE COPPER PVC INSULATED 2.5 SQ MM RED	NEW NADI OPD EXPENSES	2026-27
	678695	RAGHVENDRAK	6/26/2026	4906211102	B100	ST3200	6/26/2026	₹	1,359.85	MCB Pro. Socket PVC Plastic Base Model	NEW NADI OPD EXPENSES	2026-27
	666596	RAGHVENDRAK	6/26/2026	4906211102	B100	ST3200	6/26/2026	₹	75.49	PVC SADDLE 25 MM	NEW NADI OPD EXPENSES	2026-27
	678619	RAGHVENDRAK	6/26/2026	4906211102	B100	ST3200	6/26/2026	₹	70.74	PVC SADDLE 10 MM	NEW NADI OPD EXPENSES	2026-27
	650880	GUPTARK	6/29/2026	4906217657	B100	ST1001	6/29/2026	₹	5,674.00	PADESTAL FAN 24"	NEW NADI OPD EXPENSES	2026-27
	602328	GUPTARK	6/29/2026	4906217657	B100	ST1001	6/29/2026	₹	399.00	EXTENSION BOARD	NEW NADI OPD EXPENSES	2026-27
		UPADHYAYNK	6/30/2026	500006280	B100	ST1001	6/30/2026	₹	499.00	NADI OPD ELECTRICITY CHARGES-JUN-2026	NADI OPD - Electricity Bill	2026-27

		UPADHYAYNK	6/30/2026	500006282	B100	ST1001	6/30/2026	₹	33,920.00	NAPIER FILED EXPENSES-JUNE'26	Prakritik Kheti	2026-27
		UPADHYAYNK	6/30/2026	500006301	B100	ST1001	6/30/2026	₹	1,400.00	NADI OPD ELECTRICITY CHARGES-JUN-2026	NADI OPD - Other Expense	2026-27
		UPADHYAYNK	6/30/2026	500006604	B100	ST1001	6/30/2026	₹	16,555.00	PROV FOR NATURAL FARMING MISC EXP-JUNE'26	Prakritik Kheti	2026-27
		UPADHYAYNK	6/30/2026	500006620	B100	ST1001	6/30/2026	₹	65,195.00		NEW NADI OPD EXPENSES	2026-27
		UPADHYAYNK	6/30/2026	500006620	B100	ST1004	6/30/2026	₹	-65,195.00		NEW NADI OPD EXPENSES	2026-27
		UPADHYAYNK	6/30/2026	500006621	B100	ST1001	6/30/2026	₹	28,116.10		NEW NADI OPD EXPENSES	2026-27
		UPADHYAYNK	6/30/2026	500006621	B100	ST3200	6/30/2026	₹	-28,116.10		NEW NADI OPD EXPENSES	2026-27
		UPADHYAYNK	6/30/2026	1300002508	B100	ST1001	6/30/2026	₹	8,000.00	NADI OPD ELECT TRANSFER CHAREGS.	Other Misc	2026-27
		UPADHYAYNK	6/30/2026	1300002508	B100	ST1001	6/30/2026	₹	20,000.00	ELECT CONN.CHAREG FOR NAPIER FIELD.	Other Misc	2026-27
		UPADHYAYNK	6/30/2026	1300002777	B100	ST1001	6/30/2026	₹	-3,750.00	AMOUNT RECEIVED FROM FARMER	Prakritik Kheti	2026-27
		UPADHYAYNK	6/30/2026	1300002786	B100	ST1001	6/30/2026	₹	6,700.00	GREEN FODDER HARVESTED CHARGES VIA TRCTOR CHARGES	Prakritik Kheti	2026-27
		UPADHYAYNK	6/30/2026	1300002787	B100	ST1001	6/30/2026	₹	1,164.00	PRAKRITIK KHETI MATERIAL EXP-JUN 2026.	Prakritik Kheti	2026-27
642009		RAGHVENDRAK	6/30/2026	4906221280	B100	ST1001	6/30/2026	₹	42.74	WHITE CEMENT	NEW NADI OPD EXPENSES	2026-27
602854		RAGHVENDRAK	6/30/2026	4906221280	B100	ST1001	6/30/2026	₹	1,067.31	WASH-BASIN	NEW NADI OPD EXPENSES	2026-27
637620		RAGHVENDRAK	6/30/2026	4906221280	B100	ST1001	6/30/2026	₹	5,044.71	C-PVC Pipe 25mm	NEW NADI OPD EXPENSES	2026-27
632459		RAGHVENDRAK	6/30/2026	4906221280	B100	ST1001	6/30/2026	₹	3,114.63	C-PVC PIPE 20MM	NEW NADI OPD EXPENSES	2026-27
646477		RAGHVENDRAK	6/30/2026	4906221280	B100	ST1001	6/30/2026	₹	247.17	C-PVC SOLVENT 237 ML	NEW NADI OPD EXPENSES	2026-27
600474		RAGHVENDRAK	6/30/2026	4906221280	B100	ST1001	6/30/2026	₹	92.04	GEN-ITEM TEFLON TAPE 3/4"	NEW NADI OPD EXPENSES	2026-27
675678		RAGHVENDRAK	6/30/2026	4906221280	B100	ST1001	6/30/2026	₹	290.33	PVC connection Pipe 24"	NEW NADI OPD EXPENSES	2026-27
670529		RAGHVENDRAK	6/30/2026	4906221280	B100	ST1001	6/30/2026	₹	350.46	WASTE COUPLING FULL THREAD	NEW NADI OPD EXPENSES	2026-27
670528		RAGHVENDRAK	6/30/2026	4906221280	B100	ST1001	6/30/2026	₹	987.66	HEALTH FAUCET WITH SS HOSE PIPE & HOOK	NEW NADI OPD EXPENSES	2026-27
630745		RAGHVENDRAK	6/30/2026	4906221280	B100	ST1001	6/30/2026	₹	560.08	FLOAT VALVE WITH PVC BALL - 1"	NEW NADI OPD EXPENSES	2026-27
623588		RAGHVENDRAK	6/30/2026	4906221280	B100	ST1001	6/30/2026	₹	27.16	HEXA BLADE	NEW NADI OPD EXPENSES	2026-27
600686		RAGHVENDRAK	6/30/2026	4906221280	B100	ST1001	6/30/2026	₹	29.50	CIVIL ITEM PVC WASTE PIPE 1.25"	NEW NADI OPD EXPENSES	2026-27
654991		RAGHVENDRAK	6/30/2026	4906221280	B100	ST1001	6/30/2026	₹	673.81	PVC Bend 4"	NEW NADI OPD EXPENSES	2026-27



677932	RAGHVENDRAK	6/30/2026	4906221280	B100	ST1001	6/30/2026	₹	283.01	C-PVC BRASS R ELBOW 20X15 MM	NEW NADI OPD EXPENSES	2026-27
638255	RAGHVENDRAK	6/30/2026	4906221280	B100	ST1001	6/30/2026	₹	55.44	C-PVC Elbow (20mm)	NEW NADI OPD EXPENSES	2026-27
638257	RAGHVENDRAK	6/30/2026	4906221296	B100	ST1001	6/30/2026	₹	57.09	C-PVC Tee (20mm)	NEW NADI OPD EXPENSES	2026-27
677932	RAGHVENDRAK	6/30/2026	4906221296	B100	ST1001	6/30/2026	₹	141.50	C-PVC BRASS R ELBOW 20X15 MM	NEW NADI OPD EXPENSES	2026-27
637481	RAGHVENDRAK	6/30/2026	4906221296	B100	ST1001	6/30/2026	₹	49.70	C-PVC Socket (25mm)	NEW NADI OPD EXPENSES	2026-27
638259	RAGHVENDRAK	6/30/2026	4906221296	B100	ST1001	6/30/2026	₹	31.86	C-PVC Socket (20mm)	NEW NADI OPD EXPENSES	2026-27
677933	RAGHVENDRAK	6/30/2026	4906221296	B100	ST1001	6/30/2026	₹	66.91	C-PVC R-SOCKET (20X25MM)	NEW NADI OPD EXPENSES	2026-27
650736	RAGHVENDRAK	6/30/2026	4906221296	B100	ST1001	6/30/2026	₹	892.08	C-PVC NRV 25NB	NEW NADI OPD EXPENSES	2026-27
637479	RAGHVENDRAK	6/30/2026	4906221296	B100	ST1001	6/30/2026	₹	166.95	C-PVC Tank Nipple (25mm)	NEW NADI OPD EXPENSES	2026-27
675672	RAGHVENDRAK	6/30/2026	4906221296	B100	ST1001	6/30/2026	₹	541.62	C-PVC Brass MTA - 25 mm	NEW NADI OPD EXPENSES	2026-27
652058	RAGHVENDRAK	6/30/2026	4906221296	B100	ST1001	6/30/2026	₹	559.42	C-PVC BALL VALVE 25MM	NEW NADI OPD EXPENSES	2026-27
673996	RAGHVENDRAK	6/30/2026	4906221296	B100	ST1001	6/30/2026	₹	1,121.47	C-PVC FTA Brass 2" 2"	NEW NADI OPD EXPENSES	2026-27
675679	RAGHVENDRAK	6/30/2026	4906221296	B100	ST1001	6/30/2026	₹	1,210.68	PILLAR COCK	NEW NADI OPD EXPENSES	2026-27
675679	RAGHVENDRAK	6/30/2026	4906221296	B100	ST1001	6/30/2026	₹	1,210.68	PILLAR COCK	NEW NADI OPD EXPENSES	2026-27
666700	RAGHVENDRAK	6/30/2026	4906221296	B100	ST1001	6/30/2026	₹	3,286.00	500 Liter Water Tank 3 Layer	NEW NADI OPD EXPENSES	2026-27
677929	RAGHVENDRAK	6/30/2026	4906221296	B100	ST1001	6/30/2026	₹	99.12	C-PVC Double Nail Clamp 25mm	NEW NADI OPD EXPENSES	2026-27
677934	RAGHVENDRAK	6/30/2026	4906221296	B100	ST1001	6/30/2026	₹	2,596.00	FLOOR MOUNTED EWC	NEW NADI OPD EXPENSES	2026-27
25541	ASHUTOSH	6/30/2026	5001966888	B100	ST1001	6/30/2026	₹	177,537.00	MANPOWER SUPPLY BILL M/O JUNE-26	CSR MANPOWER SALARY	2026-27
122329	ASHUTOSH	6/30/2026	50019668280	B100	ST1001	6/30/2026	₹	48,755.15	BOLERO HIRING BILL FOR M/O JUNE-26	Vehicle charges - Bolero	2026-27
122432	ASHUTOSH	6/30/2026	50019668995	B100	ST1001	6/30/2026	₹	15,000.00	E-Loader RENTAL CHARGES M/O JUNE-26	E-Loader	2026-27
73431	ASHUTOSH	6/30/2026	50019668998	B100	ST1001	6/30/2026	₹	242,600.00	ALLOPATHIC MEDICAL CAMP EXPENSES-JUNE-26	Allopathic Health Camp	2026-27
72925	ASHUTOSH	6/30/2026	5001969224	B100	ST1001	6/30/2026	₹	5,485.82	EXTRA MANPOWER SUPPLY BILL M/O JUNE-26	Prakritik Khedi	2026-27
72925	ASHUTOSH	6/30/2026	5001969227	B100	ST1001	6/30/2026	₹	16,453.92	MANPOWER SUPPLY BILL M/O JUNE-26	CSR MANPOWER SALARY	2026-27
135306	ASHUTOSH	6/30/2026	5001969326	B100	ST1001	6/30/2026	₹	500,000.00	NADI PARIKSHAN OPD CHARGES M/O JUNE-26	NADI PARIKSHAN OPD	2026-27
136418	ASHUTOSH	6/30/2026	5001969700	B100	ST1001	6/30/2026	₹	8,000.00	NADI PARIKSHAN OPD RENT JUN-26	NADI OPD - Rent	2026-27
	UPADHYAYNK	6/30/2026	5110038953	B100	ST1001	6/30/2026	₹	-0.49	BOLERO HIRING BILL FOR M/O JUNE-26	Vehicle charges - Bolero	2026-27
	UPADHYAYNK	6/30/2026	5110039308	B100	ST1001	6/30/2026	₹	1,440.00	NADI PARIKSHAN OPD RENT JUN-26	NADI OPD - Rent	2026-27



		UPADHYAYNK	7/1/2026	500008708	B100	ST1001	7/1/2026	₹	-16,555.00	PROV FOR NATURAL FARMING MISC EXP-JUNE'26	Prakirtik Kheti	2026-27
73426		CIVILSTP	7/4/2026	5001970381	B100	ST1001	7/4/2026	₹	254,586.24	NADI OPD EXTENSION CIVIL WORK	NEW NADI OPD EXPENSES	2026-27
		UPADHYAYNK	7/6/2026	1300002804	B100	ST1001	7/3/2026	₹	16,555.00	KRISHI MATERIAL + FREIGHT CHARGES.	Prakirtik Kheti	2026-27
		UPADHYAYNK	7/7/2026	5110041517	B100	ST1001	6/30/2026	₹	0.18	EXTRA MANPOWER SUPPLY BILL M/O JUNE-26	Prakirtik Kheti	2026-27
		UPADHYAYNK	7/7/2026	5110041521	B100	ST1001	6/30/2026	₹	-0.92	MANPOWER SUPPLY BILL M/O JUNE-26	CSR MANPOWER SALARY	2026-27
		UPADHYAYNK	7/7/2026	5110041555	B100	ST1001	7/4/2026	₹	45,824.76	NADI OPD EXTENSION CIVIL WORK	NEW NADI OPD EXPENSES	2026-27
		UPADHYAYNK	7/18/2026	500007437	B100	ST1001	7/18/2026	₹	17,642.00	FRUIT DISTR EXPENSES-01-15 JULY 2026	Nutrition - Fruit Distribution	2026-27
		UPADHYAYNK	7/18/2026	1300003101	B100	ST1001	7/18/2026	₹	29,800.00	PRAKRITIK KHETI (NAPIER)- JULY 2026	Prakirtik Kheti	2026-27
614018		RAGH-VENDRAK	7/24/2026	4906264496	B100	ST1001	7/24/2026	₹	932.20	MS NUT & BOLT 1/2" x 2"	NEW NADI OPD EXPENSES	2026-27
606230		AYUSHS	7/27/2026	4906269413	B100	ST3200	7/27/2026	₹	201.58	PVC JUNCTION BOX 4WAY 1"	NEW NADI OPD EXPENSES	2026-27
		UPADHYAYNK	7/28/2026	500008019	B100	ST1001	7/28/2026	₹	12,833.00	NAPIER FILED EXPENSES-JULY'26	Prakirtik Kheti	2026-27
		UPADHYAYNK	7/28/2026	500008020	B100	ST1001	7/28/2026	₹	2,900.00	NADI OPD MISC EXPENSES-JUN 2026 (TABLE REPAIR)		2026-27
		UPADHYAYNK	7/28/2026	500008021	B100	ST1001	7/28/2026	₹	365.00	NADI OPD ELECTRICITY CHARGES-JUL-2026	NADI OPD - Other Expense	2026-27
		UPADHYAYNK	7/29/2026	1300003456	B100	ST1001	7/29/2026	₹	5,838.00	PRAKRITIK KHETI (DRONE REPAIR)-JULY 2026	NADI OPD - Electricity Bill	2026-27
		UPADHYAYNK	7/31/2026	500009027	B100	ST1001	7/31/2026	₹	5,838.00	PROV FOR DRONE EXPENSES	Drone Expenses	2026-27
		UPADHYAYNK	7/31/2026	500009027	B100	ST1001	7/31/2026	₹	15,000.00	PROV FOR E-LODER	Drone Expenses	2026-27
		UPADHYAYNK	7/31/2026	500009027	B100	ST1001	7/31/2026	₹	49,883.00	PROV FOR PRAKIRTIK KHETI	E-Loder	2026-27
		UPADHYAYNK	7/31/2026	500009027	B100	ST1001	7/31/2026	₹	36,229.00	PROV FOR NUTRITION - FRUIT DISTRIBUTION	Prakirtik Kheti	2026-27
		UPADHYAYNK	7/31/2026	500009027	B100	ST1001	7/31/2026	₹	6,400.00	PROV FOR NADI OPD OTHER MISC EXP-JUL '26	Nutrition - Fruit Distribution	2026-27
		UPADHYAYNK	7/31/2026	500009027	B100	ST1001	7/31/2026	₹	365.00	PROV FOR NADI OPD ELECTRICITY CHARGE-JUL '26	NADI OPD - Other Expense	2026-27
		UPADHYAYNK	7/31/2026	500009027	B100	ST1001	7/31/2026	₹	15,000.00	PROV FOR E LOADER CARGES-JULY 2026	NADI OPD - Electricity Bill	2026-27
		UPADHYAYNK	7/31/2026	500009027	B100	ST1001	7/31/2026	₹	247,125.00	PROV FOR ALLOPATHIC CHARGES-JULY'26	E-Loder	2026-27
		UPADHYAYNK	7/31/2026	500009027	B100	ST1001	7/31/2026	₹	500,000.00	PROV FOR NADI OPD CHARGES-JULY'26	Allopathic Health Camp	2026-27
25541		ASHUTOSH	7/31/2026	5001984773	B100	ST1001	7/31/2026	₹	173,733.54	CSR MANPOWER BILL FOR THE MONTH OF JULY'26.	NADI PARIKSHAN OPD	2026-27
122329		ASHUTOSH	7/31/2026	5001985699	B100	ST1001	7/31/2026	₹	48,479.06	BOLERO HIRING BILL FOR M/O JULY-26	CSR MANPOWER SALARY	2026-27
72925		ASHUTOSH	7/31/2026	5001988167	B100	ST1001	7/31/2026	₹	15,843.86	MANPOWER SUPPLY BILL M/O JULY-26	Vehicle charges - Bolero	2026-27
		UPADHYAYNK	7/31/2026	5110054425	B100	ST1001	7/31/2026	₹	0.46	MANPOWER SUPPLY BILL M/O JULY-26	CSR MANPOWER SALARY	2026-27
		BANKERSTP	8/1/2026	500008471	B100	ST1001	8/1/2026	₹	50,000.00	PAID FOR AIR CONDITIONED COFFIN BOX	Other Misc	2026-27
		UPADHYAYNK	8/1/2026	500009297	B100	ST1001	8/1/2026	₹	3,500.00	NADI OPD MISC EXPENSES-JULY 2026 (BP MACHINE)		2026-27
73431		ASHUTOSH	8/1/2026	5001988893	B100	ST1001	7/31/2026	₹	247,125.00	ALLOPATHIC CHARGES-JULY'26	NADI OPD - Other Expense	2026-27
135306		ASHUTOSH	8/1/2026	5001988894	B100	ST1001	7/31/2026	₹	500,000.00	NADI OPD CHARGES-JULY'26	Allopathic Health Camp	2026-27
122432		ASHUTOSH	8/1/2026	5001988895	B100	ST1001	7/31/2026	₹	15,000.00	E LOADER CARGES-JULY 2026	NADI PARIKSHAN OPD	2026-27
73162		AMITS	8/4/2026	5001987578	B100	ST1001	8/4/2026	₹	14,136.88		E-Loder	2026-27
73162		AMITS	8/4/2026	5001991513	B100	ST1001	8/4/2026	₹	-14,136.88			2026-27



73162		AMITS	8/4/2026	5001991514	B100	ST1001	8/4/2026	₹	7,068.44	Gaushala repairing job work with DG	Gaushala - Other Expenses	2026-27
		UPADHYAYNK	8/6/2026	500009298	B100	ST1001	8/5/2026	₹	18,588.00	FRUIT DISTR EXPENSES-17-31 JULY 2026	Nutrition - Fruit Distribution	2026-27
		UPADHYAYNK	8/6/2026	500009299	B100	ST1001	8/5/2026	₹	6,400.00	NAPIER FILED EXPENSES-AUG'26	Prakritik Kheta	2026-27
		UPADHYAYNK	8/6/2026	1300003798	B100	ST1001	8/5/2026	₹	850.00	PRAKRITIK KHETI (E BIKE SERVICE)-JULY 2026	Prakritik Kheta	2026-27
	656440	RAGHVENDRAK	8/6/2026	4906294070	B100	ST1001	8/6/2026	₹	68,194.56	MS CLASS C HEAVY DUTY PIPE 40 MM	NEW NADI OPD EXPENSES	2026-27
	678251	RAGHVENDRAK	8/6/2026	4906294578	B100	ST1001	8/6/2026	₹	53.53	U-PVC EQUAL TEE 3/4"	NEW NADI OPD EXPENSES	2026-27
	652129	RAGHVENDRAK	8/6/2026	4906294578	B100	ST1001	8/6/2026	₹	45.85	U-PVC ELBOW 3/4"	NEW NADI OPD EXPENSES	2026-27
	651846	RAGHVENDRAK	8/6/2026	4906294578	B100	ST1001	8/6/2026	₹	2,484.96	Push Cock water tab (SS)	NEW NADI OPD EXPENSES	2026-27
	684763	RAGHVENDRAK	8/6/2026	4906294578	B100	ST1001	8/6/2026	₹	20.65	U-PVC REDUCER 25MM X 20MM	NEW NADI OPD EXPENSES	2026-27
	607938	RAGHVENDRAK	8/6/2026	4906294578	B100	ST1001	8/6/2026	₹	2,250.00	REDUCER S.S. 150 X 100 CONCENTRIC	NEW NADI OPD EXPENSES	2026-27
		UPADHYAYNK	8/8/2026	5110055530	B100	ST1001	7/31/2026	₹	-0.06	BOLERO HIRING BILL FOR M/O JULY-26	Vehicle charges - Bolero	2026-27
		UPADHYAYNK	8/8/2026	5110058912	B100	ST1001	7/31/2026	₹	2,423.96	BOLERO HIRING BILL FOR M/O JULY-26	Vehicle charges - Bolero	2026-27
		UPADHYAYNK	8/10/2026	5110056030	B100	ST1001	7/31/2026	₹	0.14	CSR MANPOWER SALARY	Vehicle charges - Bolero	2026-27
		UPADHYAYNK	8/17/2026	500009763	B100	ST1001	8/17/2026	₹	16,055.00	FRUIT DISTR EXPENSES-05-14 AUGUST 2026	Nutrition - Fruit Distribution	2026-27
		UPADHYAYNK	8/17/2026	1300003934	B100	ST1001	8/17/2026	₹	14,350.00	PRAKRITIK KHETI (NAPIER)- AUG 2026	Prakritik Kheta	2026-27
		UPADHYAYNK	8/17/2026	5110057707	B100	ST1001	8/4/2026	₹	-0.42	CSR MANPOWER SERVICE CHARGES-JUL 2026- GAUSHALA	CSR MANPOWER SALARY	2026-27
24782	656507	AYUSHS	8/18/2026	5001992115	B100	ST1001	8/13/2026	₹	2,919.86	PVC Conduite 25mm Heavy Duty	NEW NADI OPD EXPENSES	2026-27
24782	686153	AYUSHS	8/18/2026	5001992115	B100	ST1001	8/13/2026	₹	49.56	RAWAL PLUG 25MM	NEW NADI OPD EXPENSES	2026-27
24782	686154	AYUSHS	8/18/2026	5001992115	B100	ST1001	8/13/2026	₹	890.00	MODULAR SWITCH 06AMP ANCHOR PENTA	NEW NADI OPD EXPENSES	2026-27
24782	686155	AYUSHS	8/18/2026	5001992115	B100	ST1001	8/13/2026	₹	2,880.14	MODULAR SOCKET 06AMP ANCHOR PENTA	NEW NADI OPD EXPENSES	2026-27
24782	686156	AYUSHS	8/18/2026	5001992115	B100	ST1001	8/13/2026	₹	3,450.08	MODULAR SOCKET 16AMP ANCHOR PENTA	NEW NADI OPD EXPENSES	2026-27
24782	686157	AYUSHS	8/18/2026	5001992115	B100	ST1001	8/13/2026	₹	1,779.70	SWITCH BOARD SHEET 12M ANCHOR PENTA	NEW NADI OPD EXPENSES	2026-27
24782	686158	AYUSHS	8/18/2026	5001992115	B100	ST1001	8/13/2026	₹	728.80	SWITCH BOARD SHEET 3M ANCHOR PENTA	NEW NADI OPD EXPENSES	2026-27
24782	686185	AYUSHS	8/18/2026	5001992115	B100	ST1001	8/13/2026	₹	1,059.30	12M BOARD CONCEALED TYPE ANCHOR PENTA	NEW NADI OPD EXPENSES	2026-27
24782	686186	AYUSHS	8/18/2026	5001992115	B100	ST1001	8/13/2026	₹	508.50	3M BOARD CONCEALED TYPE ANCHOR PENTA	NEW NADI OPD EXPENSES	2026-27



24782	678695	AYUSHS	8/20/2026	5001993569	B100	ST1001	8/13/2026	₹	2,508.39	0	NEW NADI OPD EXPENSES	2026-27
24782	666596	AYUSHS	8/20/2026	5001993569	B100	ST1001	8/13/2026	₹	130.27	0	NEW NADI OPD EXPENSES	2026-27
24782	685636	AYUSHS	8/20/2026	5001993569	B100	ST1001	8/13/2026	₹	29.50	0	NEW NADI OPD EXPENSES	2026-27
24782	602989	AYUSHS	8/20/2026	5001993569	B100	ST1001	8/13/2026	₹	9,486.27	0	NEW NADI OPD EXPENSES	2026-27
24782	676885	AYUSHS	8/20/2026	5001993569	B100	ST1001	8/13/2026	₹	3,068.00	0	NEW NADI OPD EXPENSES	2026-27
24782	613210	AYUSHS	8/20/2026	5001993569	B100	ST1001	8/13/2026	₹	800.14	0	NEW NADI OPD EXPENSES	2026-27
24782	642748	AYUSHS	8/20/2026	5001993569	B100	ST1001	8/13/2026	₹	952.26	0	NEW NADI OPD EXPENSES	2026-27
24782	606230	AYUSHS	8/20/2026	5001993569	B100	ST1001	8/13/2026	₹	500.98	0	NEW NADI OPD EXPENSES	2026-27
24782	685637	AYUSHS	8/20/2026	5001993569	B100	ST1001	8/13/2026	₹	80.24	0	NEW NADI OPD EXPENSES	2026-27
24782	673054	AYUSHS	8/20/2026	5001993569	B100	ST1001	8/13/2026	₹	610.20	0	NEW NADI OPD EXPENSES	2026-27
24782	656507	AYUSHS	8/20/2026	5001993569	B100	ST1001	8/13/2026	₹	1,332.82	0	NEW NADI OPD EXPENSES	2026-27
24782	606204	AYUSHS	8/20/2026	5001993569	B100	ST1001	8/13/2026	₹	699.98	0	NEW NADI OPD EXPENSES	2026-27
24782	642736	AYUSHS	8/20/2026	5001993569	B100	ST1001	8/13/2026	₹	1,652.40	0	NEW NADI OPD EXPENSES	2026-27
24782	680828	AYUSHS	8/20/2026	5001993569	B100	ST1001	8/13/2026	₹	6,463.88	0	NEW NADI OPD EXPENSES	2026-27
24782	680830	AYUSHS	8/20/2026	5001993569	B100	ST1001	8/13/2026	₹	6,463.88	0	NEW NADI OPD EXPENSES	2026-27
24782	680829	AYUSHS	8/20/2026	5001993569	B100	ST1001	8/13/2026	₹	3,243.88	0	NEW NADI OPD EXPENSES	2026-27
24782	657532	AYUSHS	8/20/2026	5001993569	B100	ST1001	8/13/2026	₹	7,454.30	0	NEW NADI OPD EXPENSES	2026-27
24782	643775	AYUSHS	8/20/2026	5001993569	B100	ST1001	8/13/2026	₹	2,006.21	0	NEW NADI OPD EXPENSES	2026-27
24782	650796	AYUSHS	8/20/2026	5001993571	B100	ST1001	8/13/2026	₹	7,454.30	0	NEW NADI OPD EXPENSES	2026-27
	686154	RANJANH	8/22/2026	5110059904	B100	ST1001	8/13/2026	₹	160.56		MODULAR SWITCH 06AMP ANCHOR PENTA	2026-27
	686157	RANJANH	8/22/2026	5110059904	B100	ST1001	8/13/2026	₹	320.34		SWITCH BOARD SHEET 12M ANCHOR PENTA	2026-27
	686158	RANJANH	8/22/2026	5110059904	B100	ST1001	8/13/2026	₹	131.18		SWITCH BOARD SHEET 3M ANCHOR PENTA	2026-27

	686185	RANJANH	8/22/2026	5110059904	B100	ST1001	8/13/2026	₹	190.68	12M BOARD CONCEALED TYPE ANCHOR PENTA	NEW NADI OPD EXPENSES	2026-27
	686186	RANJANH	8/22/2026	5110059904	B100	ST1001	8/13/2026	₹	91.54	3M BOARD CONCEALED TYPE ANCHOR PENTA	NEW NADI OPD EXPENSES	2026-27
24782	656507	RANJANH	8/22/2026	5110059904	B100	ST1001	8/13/2026	₹	45.76		NEW NADI OPD EXPENSES	2026-27
		UPADHYAYNK	8/24/2026	1300004222	B100	ST1001	8/21/2026	₹	25,099.00	KABADDI LEAGUE 03-04 AUG-2026.	Other Misc	2026-27
		UPADHYAYNK	8/26/2026	1300004359	B100	ST1001	8/26/2026	₹	25,960.00	DRON'S PILOT TRAINING & TRAVEL EXP 16-20 AUG'26.	Drone Expenses	2026-27
		UPADHYAYNK	8/31/2026	500010765	B100	ST1001	8/31/2026	₹	671.00	NADI OPD ELECTRICITY CHARGES-AUG-2026	NADI OPD - Electricity Bill	2026-27
		UPADHYAYNK	8/31/2026	500010766	B100	ST1001	8/31/2026	₹	2,115.00	FRUIT DISTR EXPENSES-31 AUGUST 2026	Nutrition - Fruit Distribution	2026-27
		UPADHYAYNK	8/31/2026	500010774	B100	ST1001	8/31/2026	₹	15,600.00	FRUIT DISTR EXPENSES-18-25 AUGUST 2026	Nutrition - Fruit Distribution	2026-27
		UPADHYAYNK	8/31/2026	500011337	B100	ST1001	8/31/2026	₹	-500,000.00	PROV FOR NADI OPD CHARGES-JULY'26	NADI PARIKSHAN OPD	2026-27
		UPADHYAYNK	8/31/2026	500011337	B100	ST1001	8/31/2026	₹	-247,125.00	PROV FOR ALLOPATHIC CHARGES-JULY'26	Allopathic Health Camp	2026-27
		UPADHYAYNK	8/31/2026	500011337	B100	ST1001	8/31/2026	₹	-15,000.00	PROV FOR E-LOADER CARGES-JULY 2026	E-Loader	2026-27
		UPADHYAYNK	8/31/2026	500011337	B100	ST1001	8/31/2026	₹	-365.00	PROV FOR NADI OPD ELECTRICITY CHARGE-JUL'26	NADI OPD - Electricity Bill	2026-27
		UPADHYAYNK	8/31/2026	500011337	B100	ST1001	8/31/2026	₹	-6,400.00	PROV FOR NADI OPD OTHER MISC EXP-JUL'26	NADI OPD - Other Expense	2026-27
		UPADHYAYNK	8/31/2026	500011337	B100	ST1001	8/31/2026	₹	-36,229.00	PROV FOR NUTRITION - FRUIT DISTRIBUTION	Nutrition - Fruit Distribution	2026-27
		UPADHYAYNK	8/31/2026	500011337	B100	ST1001	8/31/2026	₹	-49,883.00	PROV FOR PRAKIRTIK KHETI	Prakirtik Khethi	2026-27
		UPADHYAYNK	8/31/2026	500011337	B100	ST1001	8/31/2026	₹	-15,000.00	PROV FOR E-LOADER	E-Loader	2026-27
		UPADHYAYNK	8/31/2026	500011337	B100	ST1001	8/31/2026	₹	-5,838.00	PROV FOR DRONE EXPENSES	Drone Expenses	2026-27
		UPADHYAYNK	8/31/2026	1300004464	B100	ST1001	8/31/2026	₹	4,000.00	PRAKIRTIK KHETI (DESI SEEDS FOR ATM)-AUG 2026	Prakirtik Khethi	2026-27
		UPADHYAYNK	8/31/2026	1300004464	B100	ST1001	8/31/2026	₹	1,649.00	PRAKIRTIK KHETI (E BIKE SERVICE)-AUG 2026	Prakirtik Khethi	2026-27
675074		RAGHVENDRAK	8/31/2026	4906337101	B100	ST1001	8/31/2026	₹	35,250.00	CATTLE FEED	Gaushala -Cattle Feed	2026-27
675074		RAGHVENDRAK	8/31/2026	4906337104	B100	ST1001	8/31/2026	₹	77,550.00	CATTLE FEED	Gaushala -Cattle Feed	2026-27
675074		RAGHVENDRAK	8/31/2026	4906339646	B100	ST1001	8/31/2026	₹	28,200.00	CATTLE FEED	Gaushala -Cattle Feed	2026-27
25221		ASHUTOSH	8/31/2026	5001999812	B100	ST1001	8/16/2026	₹	8,300.00	Printing Material Expenses Charges-KABADDI EVENT	Other Misc	2026-27
136014		ASHUTOSH	8/31/2026	5001999817	B100	ST1001	8/4/2026	₹	9,000.00	PHOTOGRAPHY & VIDEOGRAPHY CHARGES-KABADDI EVENT	Other Misc	2026-27
136014		ASHUTOSH	8/31/2026	5001999818	B100	ST1001	8/3/2026	₹	9,000.00	PHOTOGRAPHY & VIDEOGRAPHY CHARGES-KABADDI EVENT	Other Misc	2026-27
73142		ASHUTOSH	8/31/2026	5001999821	B100	ST1001	8/5/2026	₹	18,500.00	TENT ARRANGEMENT CHARGES-KABADDI EVENT	Other Misc	2026-27
135306		ASHUTOSH	8/31/2026	5002000834	B100	ST1001	8/31/2026	₹	500,000.00	NADI OPD CHARGES-AUG'26	Other Misc	2026-27
25541		ASHUTOSH	8/31/2026	5002000886	B100	ST1001	8/31/2026	₹	159,666.00	CSR MANPOWER BILL FOR THE MONTH OF AUG'26	NADI PARIKSHAN OPD	2026-27
122432		ASHUTOSH	8/31/2026	5002001630	B100	ST1001	8/31/2026	₹	15,000.00	E-LOADER RENTAL CHARGES M/O AUG'26	CSR MANPOWER SALARY	2026-27
73431		ASHUTOSH	8/31/2026	5002001661	B100	ST1001	8/31/2026	₹	259,275.00	ALLOPATHIC CHARGES-AUG'26	E-Loader	2026-27
122329		ASHUTOSH	8/31/2026	5002002096	B100	ST1001	8/31/2026	₹	51,712.30	BOLERO HIRING BILL FOR M/O AUG-26	Allopathic Health Camp	2026-27



72925		ASHUTOSH	8/31/2026	5002003226	B100	ST1001	8/31/2026	₹ 16,455.10	MANPOWER SUPPLY BILL M/O AUG-26-GAUSHALA	CSR MANPOWER SALARY	2026-27
		UPADHYAYNK	9/6/2026	5110065912	B100	ST1001	8/31/2026	₹ -0.84	BOLERO HIRING BILL FOR M/O AUG-26	Vehicle charges - Bolero	2026-27
		UPADHYAYNK	9/6/2026	5110065919	B100	ST1001	8/31/2026	₹ -0.10		CSR MANPOWER SALARY	2026-27
73162		AMITS	9/8/2026	5002004253	B100	ST1001	9/8/2026	₹ 19,423.74	GAUSHALA RAILING JOB WORK	Gaushala - Other Expenses	2026-27
73426		KATYARAK	9/10/2026	5002004784	B100	ST1001	9/10/2026	₹ 20,529.40	CIVIL WORK- CSR SCHOOLS	School	2026-27
20841	657703	AYUSHS	9/11/2026	5002005568	B100	ST1001	8/31/2026	₹ 2,476.89	CABLE GLAND 3CX25sqmm	NEW NADI OPD EXPENSES	2026-27
		UPADHYAYNK	9/12/2026	5110067547	B100	ST1001	9/5/2026	₹ -0.40	CIVIL WORK- CSR SCHOOLS	School	2026-27
		UPADHYAYNK	9/12/2026	5110067628	B100	ST1001	9/3/2026	₹ -0.73	GAUSHALA RAILING JOB WORK	Gaushala - Other Expenses	2026-27
	630110	AYUSHS	9/16/2026	4906357095	B100	ST1001	9/16/2026	₹ 93,250.00	AIR CONDITIONER 2.0 TON SPLIT	NEW NADI OPD EXPENSES	2026-27
24782	686187	AYUSHS	9/18/2026	5002008236	B100	ST1001	9/18/2026	₹ 1,491.40	6M BOARD CONCEALED TYPE ANCHOR PENTA	NEW NADI OPD EXPENSES	2026-27
24782	686159	AYUSHS	9/18/2026	5002008236	B100	ST1001	9/18/2026	₹ 2,372.80	SWITCH PLATE 06M ANCHOR PENTA	NEW NADI OPD EXPENSES	2026-27
24782	686156	AYUSHS	9/18/2026	5002008236	B100	ST1001	9/18/2026	₹ 5,750.14	MODULAR SOCKET 16AMP ANCHOR PENTA	NEW NADI OPD EXPENSES	2026-27
24782	642736	AYUSHS	9/18/2026	5002008236	B100	ST1001	9/18/2026	₹ 3,249.72	MODULAR SWITCH 16AMP	NEW NADI OPD EXPENSES	2026-27
24782	602344	AYUSHS	9/18/2026	5002008236	B100	ST1001	9/18/2026	₹ 1,900.04	FAN ELEC REGULATOR	NEW NADI OPD EXPENSES	2026-27
24782	686187	AYUSHS	9/18/2026	5002008238	B100	ST1001	9/18/2026	₹ -1,491.40	6M BOARD CONCEALED TYPE ANCHOR PENTA	NEW NADI OPD EXPENSES	2026-27
24782	686159	AYUSHS	9/18/2026	5002008238	B100	ST1001	9/18/2026	₹ -2,372.80	SWITCH PLATE 06M ANCHOR PENTA	NEW NADI OPD EXPENSES	2026-27
24782	686156	AYUSHS	9/18/2026	5002008238	B100	ST1001	9/18/2026	₹ -5,750.14	MODULAR SOCKET 16AMP ANCHOR PENTA	NEW NADI OPD EXPENSES	2026-27
24782	642736	AYUSHS	9/18/2026	5002008238	B100	ST1001	9/18/2026	₹ -3,249.72	MODULAR SWITCH 16AMP	NEW NADI OPD EXPENSES	2026-27
24782	602344	AYUSHS	9/18/2026	5002008238	B100	ST1001	9/18/2026	₹ -1,900.04	FAN ELEC REGULATOR	NEW NADI OPD EXPENSES	2026-27
24782	686187	AYUSHS	9/18/2026	5002008239	B100	ST1001	9/18/2026	₹ 1,745.64	6M BOARD CONCEALED TYPE ANCHOR PENTA	NEW NADI OPD EXPENSES	2026-27
24782	686159	AYUSHS	9/18/2026	5002008239	B100	ST1001	9/18/2026	₹ 2,372.80	SWITCH PLATE 06M ANCHOR PENTA	NEW NADI OPD EXPENSES	2026-27
24782	686156	AYUSHS	9/18/2026	5002008239	B100	ST1001	9/18/2026	₹ 5,750.14	MODULAR SOCKET 16AMP ANCHOR PENTA	NEW NADI OPD EXPENSES	2026-27
24782	642736	AYUSHS	9/18/2026	5002008239	B100	ST1001	9/18/2026	₹ 3,249.72	MODULAR SWITCH 16AMP	NEW NADI OPD EXPENSES	2026-27
24782	602344	AYUSHS	9/18/2026	5002008239	B100	ST1001	9/18/2026	₹ 1,900.04	FAN ELEC REGULATOR	NEW NADI OPD EXPENSES	2026-27



20456	616695	AYUSHS	9/18/2026	5002008262	B100	ST1001	9/14/2026	₹ 3,709.02	MCB SINGLE POLE 16 AMP	NEW NADI OPD EXPENSES	2026-27
20456	615135	AYUSHS	9/18/2026	5002008262	B100	ST1001	9/14/2026	₹ 2,629.51	MCB 2 POLE 32 AMP	NEW NADI OPD EXPENSES	2026-27
23534	655070	AYUSHS	9/18/2026	5002008268	B100	ST1001	9/5/2026	₹ 61.03	CABLE LUG AL 25 SQMM JAINSON	NEW NADI OPD EXPENSES	2026-27
23534	602946	AYUSHS	9/18/2026	5002008268	B100	ST1001	9/5/2026	₹ 29.54	CABLE LUGS ALUMINIUM 10 SQ MM	NEW NADI OPD EXPENSES	2026-27
24782	686159	AYUSHS	9/18/2026	5002008283	B100	ST1001	9/16/2026	₹ 1,186.40	SWITCH PLATE 06M ANCHOR PENTA	NEW NADI OPD EXPENSES	2026-27
24782	686187	AYUSHS	9/18/2026	5002008283	B100	ST1001	9/16/2026	₹ 745.70	6M BOARD CONCEALED TYPE ANCHOR PENTA	NEW NADI OPD EXPENSES	2026-27
	686159	RANJANH	9/21/2026	5110070760	B100	ST1001	9/16/2026	₹ 213.56	SWITCH PLATE 06M ANCHOR PENTA	NEW NADI OPD EXPENSES	2026-27
	686187	RANJANH	9/21/2026	5110070760	B100	ST1001	9/16/2026	₹ 134.34	6M BOARD CONCEALED TYPE ANCHOR PENTA	NEW NADI OPD EXPENSES	2026-27
	657703	RANJANH	9/22/2026	5110071115	B100	ST1001	8/31/2026	₹ 0.12	CABLE GLAND 3CX25sqmm	NEW NADI OPD EXPENSES	2026-27
	655070	RANJANH	9/22/2026	5110071294	B100	ST1001	9/5/2026	₹ 0.01	CABLE LUG AL 25 SQMM JAINSON	NEW NADI OPD EXPENSES	2026-27
	602946	RANJANH	9/22/2026	5110071294	B100	ST1001	9/5/2026	₹ 5.42	CABLE LUGS ALUMINIUM 10 SQ MM	NEW NADI OPD EXPENSES	2026-27
	686187	RANJANH	9/23/2026	5110071544	B100	ST1001	9/18/2026	₹ 268.46	6M BOARD CONCEALED TYPE ANCHOR PENTA	NEW NADI OPD EXPENSES	2026-27
	686159	RANJANH	9/23/2026	5110071544	B100	ST1001	9/18/2026	₹ 427.10	SWITCH PLATE 06M ANCHOR PENTA	NEW NADI OPD EXPENSES	2026-27
	686156	RANJANH	9/23/2026	5110071544	B100	ST1001	9/18/2026	₹ 0.34	MODULAR SOCKET 16AMP ANCHOR PENTA	NEW NADI OPD EXPENSES	2026-27
24782	686187	RANJANH	9/23/2026	5110071544	B100	ST1001	9/18/2026	₹ 45.76	6M BOARD CONCEALED TYPE ANCHOR PENTA	NEW NADI OPD EXPENSES	2026-27
	616695	RANJANH	9/23/2026	5110071546	B100	ST1001	9/14/2026	₹ 0.47	MCB SINGLE POLE 16 AMP	NEW NADI OPD EXPENSES	2026-27
20456	616695	RANJANH	9/23/2026	5110071546	B100	ST1001	9/14/2026	₹ 54.00	MCB SINGLE POLE 16 AMP	NEW NADI OPD EXPENSES	2026-27
	677918	AYUSHS	9/24/2026	4906370633	B100	ST1001	9/24/2026	₹ 26,989.90	BATTERY DRONE	NEW NADI OPD EXPENSES	2026-27
	684541	AYUSHS	9/24/2026	4906370633	B100	ST1001	9/24/2026	₹ 40,592.10	CHARGER DRONE	NEW NADI OPD EXPENSES	2026-27
26000	630110	RAGHVENDRAK	9/24/2026	5002011565	B100	ST1001	9/23/2026	₹ 199,199.34	AIR CONDITIONER 2.0 TON SPLIT	NEW NADI OPD EXPENSES	2026-27
		UPADHYAYNK	9/25/2026	1300005192	B100	ST1001	9/23/2026	₹ 3,000.00	STEEL ROD TO CSR FIELD STAFF FOR SELF DEFENCE.	Other Misc	2026-27
25979	686162	RAGHVENDRAK	9/25/2026	5002012355	B100	ST1001	9/24/2026	₹ 45,710.00	CABLE 3.5C x 25 SQMM ALU. ARM	NEW NADI OPD EXPENSES	2026-27



25979	686162	AYUSHS	9/25/2026	5002012863	B100	ST1001	9/24/2026	₹ -45,710.00	CABLE 3.5C x 25 SQMM ALU. ARM	NEW NADI OPD EXPENSES	2026-27
25979	686162	AYUSHS	9/26/2026	5002012864	B100	ST1001	9/25/2026	₹ 47,210.00	CABLE 3.5C x 25 SQMM ALU. ARM	NEW NADI OPD EXPENSES	2026-27
		UPADHYAYNK	9/28/2026	500012763	B100	ST1001	9/28/2026	₹ 22,611.00	FRUIT DISTR EXPENSES-08-24 SEPTEMBER 2026	Nutrition - Fruit Distribution	2026-27
		UPADHYAYNK	9/30/2026	500013145	B100	ST1001	9/30/2026	₹ 5,130.00	FRUIT DISTR EXPENSES-29-30 SEPT 2026	Nutrition - Fruit Distribution	2026-27
		UPADHYAYNK	9/30/2026	500013151	B100	ST1001	9/30/2026	₹ 256.00	NADI OPD ELECTRICITY CHARGES-SEPT-2026	NADI OPD - Electricity Bill	2026-27
		UPADHYAYNK	9/30/2026	1300005489	B100	ST1001	9/30/2026	₹ 23,400.00	PRAKRITIK KHETI (GREEN FODDER)-SEPT 2026	Prakritik Kheti	2026-27
		UPADHYAYNK	9/30/2026	1300005490	B100	ST1001	9/30/2026	₹ 250.00	GAUSHALA MISC EXPENSES (BATTERY WATER)-SEPT 26.	Gaushala - Other Expenses	2026-27
	686932	CHANDRAM	9/30/2026	4906383612	B100	ST1001	9/30/2026	₹ 913,910.00	Desktop Lenovo i3 8GB 19.5 TFT Win11 1Y	NEW NADI OPD EXPENSES	2026-27
24782	680829	AYUSHS	9/30/2026	5002014774	B100	ST1001	8/13/2026	₹ -1,621.94	COPPER WIRE 1.0 SQ MM GREEN	NEW NADI OPD EXPENSES	2026-27
25541		ASHUTOSH	9/30/2026	5002016184	B100	ST1001	9/30/2026	₹ 156,288.00	MANPOWER SUPPLY BILL M/O SEP-26	NEW NADI OPD EXPENSES	2026-27
25683	650795	RAGHAVENDRAK	9/30/2026	5002016768	B100	ST1001	9/17/2026	₹ 28,338.88	wire 1cx4 sqmm multistrand	CSR MANPOWER SALARY	2026-27
122329		ASHUTOSH	9/30/2026	5002016819	B100	ST1001	9/30/2026	₹ 45,664.79	BOLERO HIRING BILL FOR M/O SEP-26	NEW NADI OPD EXPENSES	2026-27
73431		ASHUTOSH	9/30/2026	5002018394	B100	ST1001	9/30/2026	₹ 246,385.00	Allopathic Camp Charges M/o Sep'26	Vehicle charges - Bolero	2026-27
122432		ASHUTOSH	9/30/2026	5002018395	B100	ST1001	9/30/2026	₹ 15,000.00	E-LOADER RENTAL CHARGES M/O SEP'26	Allopathic Health Camp	2026-27
135306		ASHUTOSH	9/30/2026	5002018396	B100	ST1001	9/30/2026	₹ 500,000.00	Nadi Parikshan OPD charges Sep 2026	E-Loader	2026-27
72925		ASHUTOSH	9/30/2026	5002018728	B100	ST1001	9/30/2026	₹ 16,453.92	MANPOWER SUPPLY BILL M/O SEP-26	NADI PARIKSHAN OPD	2026-27
	630110	RANJANH	9/30/2026	5110075457	B100	ST1001	9/23/2026	₹ -0.34	AIR CONDITIONER 2.0 TON SPLIT	CSR MANPOWER SALARY	2026-27
	686162	RANJANH	9/30/2026	5110075505	B100	ST1001	9/24/2026	₹ 8,227.98	CABLE 3.5C x 25 SQMM ALU. ARM	NEW NADI OPD EXPENSES	2026-27
25979	686162	RANJANH	9/30/2026	5110075505	B100	ST1001	9/24/2026	₹ 0.02	CABLE 3.5C x 25 SQMM ALU. ARM	NEW NADI OPD EXPENSES	2026-27
	642748	RANJANH	9/30/2026	5110075735	B100	ST1001	8/13/2026	₹ 1.27	CEILING ROSE	NEW NADI OPD EXPENSES	2026-27
	673054	RANJANH	9/30/2026	5110075735	B100	ST1001	8/13/2026	₹ 109.84	PVC PIPE CONDUIT FLEXIBLE	NEW NADI OPD EXPENSES	2026-27
	642736	RANJANH	9/30/2026	5110075735	B100	ST1001	8/13/2026	₹ 297.44	MODULAR SWITCH 16AMP	NEW NADI OPD EXPENSES	2026-27
	680828	RANJANH	9/30/2026	5110075735	B100	ST1001	8/13/2026	₹ 1,159.20	COPPER WIRE 1.0 SQ MM BLACK	NEW NADI OPD EXPENSES	2026-27
	680830	RANJANH	9/30/2026	5110075735	B100	ST1001	8/13/2026	₹ 1,159.20	COPPER WIRE 1.0 SQ MM RED	NEW NADI OPD EXPENSES	2026-27
	680829	RANJANH	9/30/2026	5110075735	B100	ST1001	8/13/2026	₹ 289.80	COPPER WIRE 1.0 SQ MM GREEN	NEW NADI OPD EXPENSES	2026-27
	657532	RANJANH	9/30/2026	5110075735	B100	ST1001	8/13/2026	₹ 1,336.68	WIRE COPPER PVC INSULATED 2.5 SQ MM RED	NEW NADI OPD EXPENSES	2026-27

650796	RANJANH	9/30/2026	5110075735	B100	ST1001	8/13/2026	₹ 1,336.68	wire 1x2.5 sqmm multistrand	NEW NADI OPD EXPENSES	2026-27
643775	RANJANH	9/30/2026	5110075735	B100	ST1001	8/13/2026	₹ 360.00	LED Batten Light 4 Feet (Complete)	NEW NADI OPD EXPENSES	2026-27
							₹ 9,995,968.00			



ANNEXURE-12

DETAILS OF CONTINUOUS ONLINE ENVIRONMENT MONITORING SYSTEM RADICO KHAITAN LIMITED UNIT- SITAPUR

Sr. No.	Monitoring System	Maked By	Model No.	Installed location	URL No.	User ID	Password	Date of connectivity
A	PTZ camera No.1 (Bottling)	HIKVISION	DS-2DE4225IW-DE	Bottling ETP/STP	https://ocems.m2mlogger.com	johriv@radico.co.in	Password@123	2/16/2024
B	PTZ camera No.2 (Distillery)	HIKVISION	DS-2DE4225IW-DE	MEE/Distillation	https://ocems.m2mlogger.com	johriv@radico.co.in	Password@123	Installed, online by 05-03-2024
C	PTZ camera No.3 (Distillery)	HIKVISION	DS-2DE4225IW-DE	Lagoon	https://ocems.m2mlogger.com	johriv@radico.co.in	Password@123	Installed, online by 05-03-2024
D	PTZ camera No.4 (Distillery)	HIKVISION	DS-2DE4225IW-DE	ETP/CPU	https://ocems.m2mlogger.com	johriv@radico.co.in	Password@123	Installed online by 05-03-2024
E	Flow Meter-1 (Bottling)	MASS ENGINEERS	EE-PIZC-B-050	Near Maturation Hall	https://www.thingzcloud.com/#/	johriv@radico.co.in	Radico@1234	2/9/2024
F	Flow Meter-2 (Bottling)	MASS ENGINEERS	SELEC-MBRX	Near Weightbridge (Main Gate)	iosense.io	johriv&radico.co.in	radico123	2/9/2024
G	Flow Meter-1 (Distillery)	MASS ENGINEERS	SELEC-MBRX	Near UGR	iosense.io	johriv&radico.co.in	radico123	2/9/2024
H	Flow Meter-2 (Distillery)	MASS ENGINEERS	EE-PIZC-B-050	Near CPU	https://www.thingzcloud.com/#/	johriv@radico.co.in	Radico@1234	2/9/2024
	FLOW METER DISTILLERY	MAAS ENGINEERS	EE-PIZC-B-050	NEAR SWITCH YARD	https://www.thingzcloud.com/#/	johriv@radico.co.in	Radico@1234	
I	Flow Meter-1 (Distillery)	EMERSON	8732EMT2A1K7M4	At MEE Inlet	https://app.enviroinsights.io/login#/login	radico	Radico@2026	Installed online by 05-03-2024
J	Flow Meter-2 (Distillery)	EMERSON	F200S418CCAIEZZZZ	At MEE Outlet	https://app.enviroinsights.io/login#/login	radico	Radico@2026	Installed online by 05-03-2024
K	SPM Device	IMTB ENGINEERS	LKS(D.10.8)	At Boiler Stack	https://app.enviroinsights.io/login#/login	radico	Radico@2026	2/16/2024
K	COD/BOD	IMTB ENGINEERS	2513100689	AT CPU	https://app.enviroinsights.io/login#/login	radico	Radico@2026	

ANNEXURE-13

ENVIRONMENT CELL

ENVIRONMENT CELL RADICO KHAITAN LIMITED UNIT- SITAPUR			
Sr. No.	Name of Persons	Designation	Qualification
1	Mr. Anshu Srivastava	Sr. Vice President	B.Sc. & PDIFAT
2	Mr. Bharat Bhushan Gopal	Sr. Manager Environment	M.Sc. in Environment science, Ecology & EMP
3	Mr. U N Pandey	AVP (Engineering)	B. tech & BOE
4	Mr. Ajay Goswami	DGM (HR&ADMIN)	M.com & PG in HRM
5	Mr. Bhupendra Singh	GM Bottling	MBA HR in Operation
6	Mr. Ravi Kumar	Manager (HR & Admin)	MBA in HR & Marketing
7	Mr. Vivek Verma	Manager Safety	B.Sc. (Fire & Safety) & PGDIS
8	Mr. Dharmendra Kumara Yadav	Sr. GM (Production)	M.Sc. & PGDIFAT
9	Mr. Anil Kumar Jain	GM Finance	Chartered Accountant (CA)
10	Mr. R. Sarvanan	DGM-Co-gen	B. Tech Mechanical

ENVIRONMENT LABORATORY & EQUIPMENTS			
Sr. No.	Name of Equipment's/Instruments	UOM	Use for Monitoring
1	BOD Incubator	1	Biological Oxygen Demand
2	COD Apparatus	2	Chemical Oxygen Demand
3	HOT Air Oven	2	TSS/MLSS
4	Muffle Furnace	2	TS/VSS/MLVSS
5	Digital Weighting Balance	2	Weighting Chemicals
6	pH Meter	2	pH
7	Spectrophotometer	1	Silica, Chloride, Hardness, Alkalinity,
8	Turbidity Meter	1	Turbidity
9	TDS cum Conductivity Meter	1	Conductivity & TDS
10	Heating Mantel	5	Heating/VFA
11	Desiccator	1	Protect Chemicals from Humidity
12	Online DO Meter	1	Dissolve Oxygen





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M. : +91 90348 91129, 89501 75388

Email : envirochemtestinglab@gmail.com



TC-6015

TEST REPORT

ANNEXURE-14

Report No: AN26092802

Report Date: 07.10.2026

Report Issued To:	Sample Received On	Analysis Duration	
		Start Date	Completion Date
Issue to M/s Radico Khaitan Ltd. (New Green Field Distillery) Village- Kanduni, Tehsil- Biswan, District - Sitapur (UP)	28.09.2026	28.09.2026	07.10.2026

Sample Description :

Sample Name	:	Ambient Noise
Date of Sample Measurement	:	23.09.2026
Purpose of Analysis	:	Monitoring Purpose
Instrument ID	:	ETL/INS/74
Calibration Date	:	28.03.2026-27.03.2027
Point of Sample Measurement	:	Distillery Gate Outer Side (Day & Night Time)
Sample Collected/Supplied By	:	By Our Lab Representative
#Observation in (dB)	:	As per Sampling Data Sheet
(1)	:	68.4/57.6
(2)	:	70.1/59.4
(3)	:	67.4/61.2
(4)	:	65.2/58.4
(5)	:	66.7/60.6
(6)	:	68.1/57.4
L Min	:	65.2/57.4
L Max	:	70.1/61.2
Mean, Leq	:	67.7/59.1

Test Results:

Sr. No	Specific Test	Units	Standards Limits	Result (Leq)	Test Method
Discipline : Chemical Main Group : Atmospheric Pollution					
1	Ambient Noise (Day Time)	dB	75	67.7	IS 9989 : 1981
2	Ambient Noise (Night Time)	dB	70	59.1	IS 9989 : 1981

***** End Of Report *****

Vibhuti
Checked By
Chemist

Dr. Rajender
Reviewed & Verified By
Sr. Chemist

Envirochem Testing & Consultancy
Authorised Sign.
Date 07-10-26
PANIPAT
Authorised By
Dr. Rajender Kumar (M.D)/Er.Divya Bhatia (Q.M)

ETL/QF/7.8/0.1

Issue No./ Date: 01 / 01.08.2018

Amendment No./Date:04 / 01.09.2025

- N 1. Samples shall be disposed off after 15 days issue of test report unless specified.
O 2. Results listed above related to the tested samples. Endorsement of the same is neither inferred nor implemented.
T 3. The test report shall not be reproduced full or in part & can't be used as proof in the court of law.
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Email : envirochemtestinglab@gmail.com



TEST REPORT

Report No: AN26092803

Report Date: 07.10.2026

Report Issued To:	Sample Received On	Analysis Duration	
		Start Date	Completion Date
Issue to M/s Radico Khaitan Ltd. (New Green Field Distillery) Village- Kanduni, Tehsil- Biswan, District - Sitapur (UP)	28.09.2026	28.09.2026	07.10.2026

Sample Description :

Sample Name	:	Ambient Noise
Date of Sample Measurement	:	23.09.2026
Purpose of Analysis	:	Monitoring Purpose
Instrument ID	:	ETL/INS/74
Calibration Date	:	28.03.2026-27.03.2027
Point of Sample Measurement	:	Near Distillation (Day & Night Time)
Sample Collected/Supplied By	:	By Our Lab Representative
#Observation in (dB)	:	As per Sampling Data Sheet
(1)	:	65.6/55.4
(2)	:	68.2/61.4
(3)	:	67.2/58.2
(4)	:	64.6/59.6
(5)	:	68.3/62.1
(6)	:	69.1/59.8
L Min	:	64.6/55.4
L Max	:	69.1/62.1
Mean, Leq	:	67.2/59.4

Test Results:

Sr. No	Specific Test	Units	Standards Limits	Result (Leq)	Test Method
Discipline : Chemical Main Group : Atmospheric Pollution					
1	Ambient Noise (Day Time)	dB	75	67.2	IS 9989 : 1981
2	Ambient Noise (Night Time)	dB	70	59.4	IS 9989 : 1981

***** End Of Report *****

Vibhuti
Checked By
Chemist

Dailal
Reviewed & Verified By
Sr. Chemist

Rajender
Authorised Sign.
Date: 07-10-26
Authorised By
Dr. Rajender Kumar (M.D)/Er.Divya Bhatia (Q.M)

ETL/QF/7.8/0.1

Issue No./ Date: 01 / 01.08.2018

Amendment No./Date:04 / 01.09.2025

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Email : envirochemtestinglab@gmail.com



TEST REPORT

Report No: AN26092804

Report Date: 07.10.2026

Report Issued To:	Sample Received On	Analysis Duration	
		Start Date	Completion Date
Issue to M/s Radico Khaitan Ltd. (New Green Field Distillery) Village- Kanduni, Tehsil- Biswan, District - Sitapur (UP)	28.09.2026	28.09.2026	07.10.2026

Sample Description :

Sample Name	:	Ambient Noise
Date of Sample Measurement	:	24.09.2026
Purpose of Analysis	:	Monitoring Purpose
Instrument ID	:	ETL/INS/74
Calibration Date	:	28.03.2026-27.03.2027
Point of Sample Measurement	:	Near Decanter & Dryer (Day & Night Time)
Sample Collected/Supplied By	:	By Our Lab Representative
#Observation in (dB)	:	As per Sampling Data Sheet
(1)	:	70.2/61.2
(2)	:	68.7/56.4
(3)	:	65.6/59.6
(4)	:	67.4/62.2
(5)	:	69.7/55.9
(6)	:	66.9/57.8
L Min	:	65.6/55.9
L Max	:	70.2/62.2
Mean, Leq	:	68.1/58.9

Test Results:

Sr. No	Specific Test	Units	Standards Limits	Result (Leq)	Test Method
Discipline : Chemical Main Group : Atmospheric Pollution					
1	Ambient Noise (Day Time)	dB	75	68.1	IS 9989 : 1981
2	Ambient Noise (Night Time)	dB	70	58.9	IS 9989 : 1981

***** End Of Report *****

Vibhuti
Checked By
Chemist

Dr. Rajender
Reviewed & Verified By
Sr. Chemist

Dr. Rajender
Authorised Sign
Date: 07-10-26
Authorised By
Dr. Rajender Kumar (M.D)/Er.Divya Bhatia (Q.M)

ETL/QF/7.8/0.1

Issue No./ Date: 01 / 01.08.2018

Amendment No./Date:04 / 01.09.2025

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Email : envirochemtestinglab@gmail.com



TEST REPORT

Report No: AN26092805

Report Date: 07.10.2026

Report Issued To:	Sample Received On	Analysis Duration	
		Start Date	Completion Date
Issue to M/s Radico Khaitan Ltd. (New Green Field Distillery) Village- Kanduni, Tehsil- Biswan, District - Sitapur (UP)	28.09.2026	28.09.2026	07.10.2026

Sample Description :

Sample Name	:	Ambient Noise
Date of Sample Measurement	:	24.09.2026
Purpose of Analysis	:	Monitoring Purpose
Instrument ID	:	ETL/INS/74
Calibration Date	:	28.03.2026-27.03.2027
Point of Sample Measurement	:	Grain Silo and Unloading Area (Day & Night Time)
Sample Collected/Supplied By	:	By Our Lab Representative
#Observation in (dB)	:	As per Sampling Data Sheet
(1)	:	66.9/58.2
(2)	:	68.2/63.4
(3)	:	64.6/61.2
(4)	:	69.4/60.4
(5)	:	65.9/62.9
(6)	:	68.6/55.7
L Min	:	64.6/55.7
L Max	:	69.4/63.4
Mean, Leq	:	67.3/60.3

Test Results:

Sr. No	Specific Test	Units	Standards Limits	Result (Leq)	Test Method
Discipline : Chemical Main Group : Atmospheric Pollution					
1	Ambient Noise (Day Time)	dB	75	67.3	IS 9989 : 1981
2	Ambient Noise (Night Time)	dB	70	60.3	IS 9989 : 1981

***** End Of Report *****

Vibhuti
Checked By
Chemist

Dilal
Reviewed & Verified By
Sr. Chemist



Authorised By
Dr. Rajender Kumar (M.D)/Er.Divya Bhatia (Q.M)

ETL/QF/7.8/0.1

Issue No./ Date: 01 / 01.08.2018

Amendment No./Date:04 / 01.09.2025

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TEST REPORT

Report No: AN26092806

Report Date: 07.10.2026

Report Issued To:	Sample Received On	Analysis Duration	
		Start Date	Completion Date
Issue to M/s Radico Khaitan Ltd. (New Green Field Distillery) Village- Kanduni, Tehsil- Biswan, District - Sitapur (UP)	28.09.2026	28.09.2026	07.10.2026

Sample Description :

Sample Name	:	Ambient Noise
Date of Sample Measurement	:	24.09.2026
Purpose of Analysis	:	Monitoring Purpose
Instrument ID	:	ETL/INS/74
Calibration Date	:	28.03.2026-27.03.2027
Point of Sample Measurement	:	CPU/ETP Section (Day & Night Time)
Sample Collected/Supplied By	:	By Our Lab Representative
#Observation in (dB)	:	As per Sampling Data Sheet
(1)	:	67.4/57.6
(2)	:	70.2/60.2
(3)	:	71.4/63.4
(4)	:	69.9/60.9
(5)	:	66.6/56.4
(6)	:	71.9/57.9
L Min	:	66.6/57.6
L Max	:	71.9/63.4
Mean, Leq	:	69.6/59.4

Test Results:

Sr. No	Specific Test	Units	Standards Limits	Result (Leq)	Test Method
Discipline : Chemical Main Group : Atmospheric Pollution					
1	Ambient Noise (Day Time)	dB	75	69.6	IS 9989 : 1981
2	Ambient Noise (Night Time)	dB	70	59.4	IS 9989 : 1981

***** End Of Report *****

V. Bhatia
Checked By
Chemist

Dr. Rajender
Reviewed & Verified By
Sr. Chemist



Authorised By
Dr. Rajender Kumar (M.D)/Er.Divya Bhatia (Q.M)

ETL/QF/7.8/0.1

Issue No./ Date: 01 / 01.08.2018

Amendment No./Date:04 / 01.09.2025

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Email : envirochemtestinglab@gmail.com



TEST REPORT

Report No: AN26092807

Report Date: 07.10.2026

Report Issued To:	Sample Received On	Analysis Duration	
		Start Date	Completion Date
Issue to M/s Radico Khaitan Ltd. (New Green Field Distillery) Village- Kanduni, Tehsil- Biswan, District - Sitapur (UP)	28.09.2026	28.09.2026	07.10.2026

Sample Description :

Sample Name	:	Ambient Noise
Date of Sample Measurement	:	25.09.2026
Purpose of Analysis	:	Monitoring Purpose
Instrument ID	:	ETL/INS/74
Calibration Date	:	28.03.2026-27.03.2027
Point of Sample Measurement	:	Fermentation Side (Day & Night Time)
Sample Collected/Supplied By	:	By Our Lab Representative
#Observation in (dB)	:	As per Sampling Data Sheet
(1)	:	68.4/58.9
(2)	:	70.6/61.4
(3)	:	71.2/63.6
(4)	:	69.3/60.2
(5)	:	66.3/56.6
(6)	:	67.9/55.5
L Min	:	66.3/55.5
L Max	:	71.2/63.6
Mean, Leq	:	69.0/59.4

Test Results:

Sr. No	Specific Test	Units	Standards Limits	Result (Leq)	Test Method
Discipline : Chemical Main Group : Atmospheric Pollution					
1	Ambient Noise (Day Time)	dB	75	69.0	IS 9989 : 1981
2	Ambient Noise (Night Time)	dB	70	59.4	IS 9989 : 1981

***** End Of Report *****

Vibhuti
Checked By
Chemist

Dilal
Reviewed & Verified By
Sr. Chemist



Authorised By
Dr. Rajender Kumar (M.D)/Er.Divya Bhatia (Q.M)

ETL/QF/7.8/0.1

Issue No./ Date: 01 / 01.08.2018

Amendment No./Date:04 / 01.09.2025

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Email : envirochemtestinglab@gmail.com



TEST REPORT

Report No: AN26092808

Report Date: 07.10.2026

Report Issued To:	Sample Received On	Analysis Duration	
		Start Date	Completion Date
Issue to M/s Radico Khaitan Ltd. (New Green Field Distillery) Village- Kanduni, Tehsil- Biswan, District - Sitapur (UP)	28.09.2026	28.09.2026	07.10.2026

Sample Description :

Sample Name	:	Ambient Noise
Date of Sample Measurement	:	25.09.2026
Purpose of Analysis	:	Monitoring Purpose
Instrument ID	:	ETL/INS/74
Calibration Date	:	28.03.2026-27.03.2027
Point of Sample Measurement	:	Milling Section (Day & Night Time)
Sample Collected/Supplied By	:	By Our Lab Representative
#Observation in (dB)	:	As per Sampling Data Sheet
(1)	:	66.7/61.2
(2)	:	69.2/57.6
(3)	:	73.6/59.2
(4)	:	71.4/60.4
(5)	:	68.2/56.9
(6)	:	69.6/58.7
L Min	:	66.7/56.9
L Max	:	73.6/61.2
Mean, Leq	:	69.8/59.0

Test Results:

Sr. No	Specific Test	Units	Standards Limits	Result (Leq)	Test Method
Discipline : Chemical Main Group : Atmospheric Pollution					
1	Ambient Noise (Day Time)	dB	75	69.8	IS 9989 : 1981
2	Ambient Noise (Night Time)	dB	70	59.0	IS 9989 : 1981

***** End Of Report *****

Vibhuti
Checked By
Chemist

Dr. Rajender Kumar
Reviewed & Verified By
Sr. Chemist

Dr. Rajender Kumar
Authorised Sign.
Date: 07-10-26
Authorised By
Dr. Rajender Kumar (M.D)/Er.Divya Bhatia (Q.M)

ETL/QF/7.8/0.1

Issue No./ Date: 01 / 01.08.2018

Amendment No./Date:04 / 01.09.2025

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Email : envirochemtestinglab@gmail.com



TEST REPORT

Report No: AN26092809

Report Date: 07.10.2026

Report Issued To:	Sample Received On	Analysis Duration	
		Start Date	Completion Date
Issue to M/s Radico Khaitan Ltd. (New Green Field Distillery) Village- Kanduni, Tehsil- Biswan, District - Sitapur (UP)	28.09.2026	28.09.2026	07.10.2026

Sample Description :

Sample Name	:	Ambient Noise
Date of Sample Measurement	:	25.09.2026
Purpose of Analysis	:	Monitoring Purpose
Instrument ID	:	ETL/INS/74
Calibration Date	:	28.03.2026-27.03.2027
Point of Sample Measurement	:	Turbine Floor (Day & Night Time)
Sample Collected/Supplied By	:	By Our Lab Representative
#Observation in (dB)	:	As per Sampling Data Sheet
(1)	:	65.9/60.2
(2)	:	69.6/56.4
(3)	:	71.4/55.2
(4)	:	70.2/59.4
(5)	:	66.7/58.6
(6)	:	67.9/61.2
L Min	:	65.9/55.2
L Max	:	71.4/61.2
Mean, Leq	:	68.6/58.5

Test Results:

Sr. No	Specific Test	Units	Standards Limits	Result (Leq)	Test Method
Discipline : Chemical Main Group : Atmospheric Pollution					
1	Ambient Noise (Day Time)	dB	75	68.6	IS 9989 : 1981
2	Ambient Noise (Night Time)	dB	70	58.5	IS 9989 : 1981

***** End Of Report *****

Vibhuti
Checked By
Chemist

Dr. Rajender Kumar
Reviewed & Verified By
Sr. Chemist

Envirochem Testing & Consultancy
Authorised Sign
Date: 07-10-26
PANIPAT
Authorised By
Dr. Rajender Kumar (M.D)/Er.Divya Bhatia (Q.M)

ETL/QF/7.8/0.1

Issue No./ Date: 01 / 01.08.2018

Amendment No./Date:04 / 01.09.2025

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M. : +91 90348 91129, 89501 75388

Email : envirochemtestinglab@gmail.com



TC-6015

TEST REPORT

Report No: AN26092810

Report Date: 07.10.2026

Report Issued To:	Sample Received On	Analysis Duration	
		Start Date	Completion Date
Issue to M/s Radico Khaitan Ltd. (New Green Field Distillery) Village: Kanduni, Tehsil- Biswan, District - Sitapur (UP)	28.09.2026	28.09.2026	07.10.2026

Sample Description :

Sample Name	:	Ambient Noise
Date of Sample Measurement	:	26.09.2026
Purpose of Analysis	:	Monitoring Purpose
Instrument ID	:	ETL/INS/74
Calibration Date	:	28.03.2026-27.03.2027
Point of Sample Measurement	:	Boiler Area (Day & Night Time)
Sample Collected/Supplied By	:	By Our Lab Representative
#Observation in (dB)	:	As per Sampling Data Sheet
(1)	:	69.2/54.2
(2)	:	71.2/59.6
(3)	:	70.6/60.2
(4)	:	67.7/58.6
(5)	:	68.4/61.4
(6)	:	66.4/60.9
L Min	:	66.4/54.2
L Max	:	71.2/61.4
Mean, Leq	:	68.9/59.2

Test Results:

Sr. No	Specific Test	Units	Standards Limits	Result (Leq)	Test Method
Discipline : Chemical Main Group : Atmospheric Pollution					
1	Ambient Noise (Day Time)	dB	75	68.9	IS 9989 : 1981
2	Ambient Noise (Night Time)	dB	70	59.2	IS 9989 : 1981

***** End Of Report *****

Vibhuti
Checked By
Chemist

Dr. Raj
Reviewed & Verified By
Sr. Chemist

Dr. Rajender Kumar
Authorised Sign.
PANIPAT
Authorised By
Dr. Rajender Kumar (M.D)/Er.Divya Bhatia (Q.M)

ETL/QF/7.8/0.1

Issue No./ Date: 01 / 01.08.2018

Amendment No./Date:04 / 01.09.2025

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E 4. The test report should not be used in any advertising agency/media without the written approval of laboratory



Envirochem Testing & Consultancy LLP

(An ISO 9001 : 2015, ISO 14001 : 2015, ISO 45001 : 2018 Certified Lab)

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TEST REPORT

Report No: AN26092811

Report Date: 07.10.2026

Report Issued To:	Sample Received On	Analysis Duration	
		Start Date	Completion Date
Issue to M/s Radico Khaitan Ltd. (New Green Field Distillery) Village- Kanduni, Tehsil- Biswan, District - Sitapur (UP)	28.09.2026	28.09.2026	07.10.2026

Sample Description :

Sample Name	:	Ambient Noise
Date of Sample Measurement	:	26.09.2026
Purpose of Analysis	:	Monitoring Purpose
Instrument ID	:	ETL/INS/74
Calibration Date	:	28.03.2026-27.03.2027
Point of Sample Measurement	:	Coal Handling Area CHP (Day & Night Time)
Sample Collected/Supplied By	:	By Our Lab Representative
#Observation in (dB)	:	As per Sampling Data Sheet
(1)	:	65.5/56.4
(2)	:	70.7/60.2
(3)	:	67.2/61.4
(4)	:	71.4/57.4
(5)	:	70.2/59.6
(6)	:	68.2/55.9
L Min	:	65.5/55.9
L Max	:	71.4/61.4
Mean, Leq	:	68.9/58.5

Test Results:

Sr. No	Specific Test	Units	Standards Limits	Result (Leq)	Test Method
Discipline : Chemical Main Group : Atmospheric Pollution					
1	Ambient Noise (Day Time)	dB	75	68.9	IS 9989 : 1981
2	Ambient Noise (Night Time)	dB	70	58.5	IS 9989 : 1981

***** End Of Report *****

Vibhuti
Checked By
Chemist

Dr. Rajender
Reviewed & Verified By
Sr. Chemist

Dr. Rajender
Authorised Sign.
Date 07-10-26
Authorised By
Dr. Rajender Kumar (M.D)/Er.Divya Bhatia (Q.M)

ETL/QF/7.8/0.1

Issue No./ Date: 01 / 01.08.2018

Amendment No./Date:04 / 01.09.2025

- N 1. Samples shall be disposed off after 15 days issue of test report unless specified.
O 2. Results listed above related to the tested samples, Endorsement of the same is neither inferred nor implemented.
T 3. The test report shall not be reproduced full or in part & can't be used as proof in the court of law.
E 4. The test report should not be used in any advertising agency/media without the written approval of laboratory