

September 28, 2026

JVL/EHS/ENV/2026/170

To,
The Member Secretary
UP Pollution Control Board,
TC – 12 V, Vibhuti Khand,
Gomti Nagar,
Lucknow – 226010, U.P.

Subject: Environmental Statement (Form-V) for Jubilant Ingrevia Limited,
Gajraula, Amroha, U.P.

Dear Sir,

We are submitting herewith the Environmental Statement in Form-V for FY 2025-2026 as per Rule-14 of Environment Protection Act, 1986 for M/s Jubilant Ingrevia Limited, Gajraula.

We assure you of our commitment for the compliance of statutory requirements all the times.

Thanking you,
Yours faithfully,
For Jubilant Ingrevia Limited,


(Authorized Signatory)
Vinod Jha
Vice President & Site Head

Enclosures: As mentioned above

CC: 1) Chief Environmental Officer, Circle-7, UPPCB, Lucknow (U.P.)
CC: 2) Regional Officer, UP Pollution Control Board, Bijnor, (U.P.)
CC: 3) MoEF & CC, Regional Office (Central Zone), Lucknow

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Form V
(See Rule 14)

Environmental Statement for the financial year ending on 31st March 2026

Part A

Name & address of the owner/occupier of the industry operation or process	Mr. Vinod Jha Vice President and Unit Head Jubilant Ingrevia Limited, Bhartiagram, Gajraula, District- Amroha (UP)
Production Capacity Units	Enclosed as Annexure-1
Year of Establishment	1982
Date of Last Environment Statement submitted	September 30, 2025

Part B

Water and Raw material Consumption

i. Water Consumption in M³/day

Description	Avg. Quantity (M³/Day)
Process	3262.9
Cooling	885.8
Domestic	280.3

Name of the products	Process Water Consumption per Unit of product (M³/MT)	
	During previous Financial year (2024-25)	During current Financial year (2025-2026)
Ethyl Alcohol	Not manufactured	Not manufactured
Carbon Dioxide	Not manufactured	Not manufactured
Acetaldehyde	1.95	1.65
Acetic Acid	3.73	Not manufactured
Acetic Anhydride	Not manufactured	Not manufactured
Pyridine & Picoline – 1 & 2*	0.13	0.26
Cyanopyridine	-	-
Formaldehyde	0.29	0.31

*Increased due to lower production

ii. Raw Material Consumption

Name of Raw material	Name of Products	Consumption of Raw Material per unit of Output (MT/MT)	
		During previous Financial year (2024-2025)	During current Financial year (2025-2026)
Molasses	Alcohol (KBL)	Not manufactured	Not manufactured
Alcohol	Acetaldehyde	1.10	1.14
Ethyl Alcohol	Ethyl Acetate	Not manufactured	Not manufactured
Methanol	Formaldehyde	0.43	0.43
Ammonia	Pyridine and Picoline 1&2	0.40	0.40
Ammonia	3 Cyano pyridine	0.53	0.52
Ammonia	4 Cyano pyridine	Not manufactured	0.58

Part C

Pollution discharged to Environment/unit of output
(Parameter as specified in the consent issued)

Pollutants	Unit	Quantity of Pollutants discharged (mass/day)	Concentration of Pollutants discharged (mass/volume)	% of variation from prescribed standards with reasons
Water	Distillery Unit	Not Applicable as Unit is ZLD	Effluent treated through Biomethanation followed by RO. The reject from RO sent for further concentration in MEE and finally utilized for composting / Incineration. Permeate from RO plant and Condensate from MEE utilized back in process and cooling tower make up. No discharge from Distillery Unit and complete Zero Liquid Discharge status is being maintained. Distillery plant is not in operation since DT.17.03.2023	Well within prescribed norms of UPPCB
	Chemical Unit I	Not Applicable as Unit is ZLD	The effluent is treated in the ETP according to the influent quality and quantity. The treated effluent is further processed through a Reverse Osmosis (RO) system, and the recovered water is utilized in the process as cooling tower make-up water. RO reject water is utilized	

			for dust suppression in the coal storage yard, coal stack fire quenching, and fly ash conditioning. No discharge and complete Zero Liquid Discharge status is being maintained.	
	Chemical Unit II	Not Applicable as Unit is ZLD	The RO reject is concentrated in the Multiple Effect Evaporator (MEE) and treated under the Zero Liquid Discharge (ZLD) system through a captive incinerator and Agitated Thin Film Dryer (ATFD). The condensate generated from the MEE is reused in the process as cooling tower make-up water, while the condensate from the ATFD is disposed of through the captive incinerator. Zero Liquid Discharge (ZLD) status is being maintained. No discharge and complete Zero Liquid Discharge status is being maintained.	
	Power plant	Not Applicable as Unit is ZLD	Utility effluent from WTP and Cooling towers treated in RO and reject is utilized for wet ash handling system/Dust Supression. Clear permeate utilized back for make up in cooling towers. No discharge and complete Zero Liquid Discharge status is being maintained.	
Pollutants	Unit	Quantity of Pollutants discharged (mass/day)	Concentration of Pollutants discharged (mass/volume)	% of variation from prescribed standards with reasons
Air emission	FBC Boiler 90 TPH-I + 90 TPH-II (Stack common)	SPM - 37.4 mg/Nm3 (Average value for FY 25-26 stack monitoring)		Well within prescribed norms of UPPCB
	Liquid Waste Incinerator I	SPM - 39.99 mg/Nm3 (Average value for FY 25-26 stack monitoring)		

	Liquid Waste Incinerator II	SPM - 41.93 mg/Nm ³ (Average value for FY 25-26 stack monitoring)	
	Thermal Oxidizer -I	SPM - 43.61 mg/Nm ³ (Average value for FY 25-26 stack monitoring)	
	Thermal Oxidizer -II	SPM - 30.55 mg/Nm ³ (Average value for FY 25-26 stack monitoring)	

Part D

Hazardous Wastes

[As specified under Hazardous Waste (Management and Handling) Rules, 2016]

Hazrdous Waste Details (MT)			
Hazardous Waste	Plant Name/Product	Type of waste	During Current FY(2025-26)
From Process	AC2O	Dopp kettle residue	48.270
	EA 1/2/3	Dopp kettle residue	0.00
	Acetic acid & Derivative	Spent catalyst / Solids	0.00
	Acetic acid & Derivative	Dopp kettle residue	7.548
	Diketene & Derivatives	Residue waste	84.280
		Tarry waste/residual mass	170.278
	Cyano Pyridines,	Kettle Distillation residue	18.962
	Pyridine & Picoline & Derivative	Spent catalyst from Pyridine	47.628
	Fine Chemical / Solvent Recovery Plant Section	Distl. Residuc	1306,484
	Fine Chemical / Pyridine	Waste charcoal / Spent Carbon	0.00
	QC/Kilo /R&D lab waste	Discarded chemicals	1
	From all sections of plant	Tank sludge	15.066
	From all sections of plant	Contaminated Polythene / drum/packing material	85.680
	Wastes utilized as PPE or generated during maintenances	Used PPEs , Hand gloves and Cotton etc used during maintenance of equipments	0.490
	Degradation/ contamination of products due to break down or process equipment failure or other reasons.	Contaminated / Off specification products	7.026
	Discarded insulation material Used Glass wool	Contaminated and used themocol generated after changing the insulation.	0.00
		Contaminated and used glass wool generated after changing the insulation.	0.00
	Pyridine derivatives	Distillation Residue	0.00

	Inorganic raffinate	Effluent from Pyridine derivatives and Fine chemicals.	15162.5
	Organic Raffinate effluent (High TDS and High COD)	Effluent from Pyridine derivatives and Fine chemicals.	38266
	Tarry waste	Tarry residue generated from coal	0.00
	Pyridine	Pyridine residue	7496
	Pyridine Derivatives	Spent solvent	365.962
	Utilities	waste/ Used oil	0.00
	Fine Chemical section	Spent catalyst	0.00
	Formaldehyde	Spent catalyst	0.00
	E-waste	E-waste Scrap	0.88
	Glass and plastic bottles utilized for sampling in lab Utilities	Discarded sampling / Reagent bottles	4.39
	Spent Caustic lye	Spent Caustic lye generated from fine chemical plant	1297.79
	LSHS (Low sulphure heavy stock) Oil Sludge.	LSHS (Low sulphure heavy stock) Oil Sludge generated from DG	43.056
	Utility (DM Plant) and Power plant	Spent resin	0.0
	Acetic Anhydride, Acetaldehyde, Acetic Acid & Derivatives Manufacturing Plant	Dilute Acetic Acid (In-house generated and waste procured from external source as per CPCB SOP under Rule 9)	0.0
	Fine Chemical Section	Spent Dilute Sulphuric Acid generated from plant	0.0
	Fine Chemical section	NaBr /KBr/HBr /NH4Br Solution etc. or salt	0.0
	Spent Dilute Acetic Acid	Spent Dilute Acetic Acid generated from fine chemical plant	0.0
	Drum Decontamination section	Contaminated Empty Barrels/Containers/Drums	42.79
	Distillery / Pyridine	Exhausted sieves	0.00
	CO2 Plant	PPM & Scrubber sludge	0.00
	R&D / QC	Lab waste	0.00
	Pyridine derivatives	Spent Catalyst	0.00
	Miscellaneous waste	Asbestos Gasket and other asbestos containing materials	7.66
	SPVA	Catalyst waste from ATFE condenser	0.00
	SPVA & WOOD FINISH	Asbestos Gasket and other asbestos containing materials	0.00
	Sulphuric acid	Spent Catalyst	0.00
	Fertilizer	Asbestos Gasket and other asbestos containing materials	0.00
From Pollution Control Facilities	CTRO	Silica Sludge	24.12
	CETP	Chemical Sludge from drying beds/ Sludge Dewatering Unit	34.11
	Incinerator	Incineration Ash	0.00
	Spray Dryer/ ATFD Salt	Spray dried solids/ ATFD Salt	2488.4

Part E

Solid Wastes

Solid Waste	Total Quantity Disposed (MT)	
	During last financial year (2024-2025)	During current financial year (2025-2026)
Fly Ash	88552 (Fly ash + Bed Ash)	83564 (Fly ash + Bed Ash)

Part F

Please specify the characteristics (in terms of concentration and quantum) of hazardous as well as solid wastes and indicate disposal practice adopted for both these categories of wastes.

Plant Name/Product	Type of waste	Disposal Method
AC2O	Dopp kettle residue	Captive incineration / Co-incineration / Co processing at authorized agency / Incineration at common waste incineration facility
EA 1/2/3	Dopp kettle residue	
Acetic acid & Derivative	Spent catalyst / Solids	
Acetic acid & Derivative	Dopp kettle residue	
Diketene & Derivatives	Residue waste	
Cyano Pyridines,	Tarry waste/residual mass	
Pyridine & Picoline & Derivative	Kettle Distillation residue	
Fine Chemical / Solvent Recovery Plant Section	Spent catalyst from Pyridine	
Fine Chemical / Pyridine	Distt. Residue	
QC/Kilo /R&D lab waste	Waste charcoal / Spent Carbon	
From all sections of plant	Discarded chemicals	Incineration at common waste incineration facility
From all sections of plant	Tank sludge	
Wastes utilized as PPE or generated during maintenances	Contaminated Polythene / drum/packing material	Incineration at common waste incineration facility
Degradation/ contamination of products due to break down or process equipment failure or other reasons.	Used PPEs , Hand gloves and Cotton etc used during maintenance of equipments	Incineration at common waste incineration facility
Discarded insulation material Used Glass wool	Contaminated / Off specification products	Incineration at common waste incineration facility or to be disposed in common / Captive SLF.
Pyridine derivatives	Contaminated and used themocol generated after changing the insulation.	To be send for incineration at common waste incineration facility / captive incineration.
Inorganic raffinate	Contaminated and used glass wool generated after changing the insulation.	Captive incineration(spray drying) /MEE/ATFD/ Co incineration / Co processing at authorized agency / Incineration at common waste incineration facility.
Organic Raffinate effluent (High TDS and High COD)	Distillation Residue	Co-processing in Cement Plant / Captive Incineration
Tarry waste	Effluent from Pyridine derivatives and Fine chemicals.	Disposal to end user/ Incineration/TSDF/Any other method suggested by SPCB/CPCB

Pyridine	Effluent from Pyridine derivatives and Fine chemicals.	Used in-house as support fuel in incinerators
Pyridine Derivatives	Spent solvent	Sold to authorized reprocessor / recycler/ Buyer.
Utilities	waste/ Used oil	Sold to authorized reprocessor / recycler/ Buyer.
Fine Chemical section	Spent catalyst	Sold to authorized reprocessor / recycler/ Buyer.
Formaldehyde	Spent catalyst	Exported for regeneration of metals.
E-waste	E-waste Scrap	Sold to authorized recycler.
Glass and plastic bottles utilized for sampling in lab Utilities	Discarded sampling / Reagent bottles	Disposal in scrap after decontamination
Spent Caustic lye	Spent Caustic lye generated from fine chemical plant	Disposal to end user/ authorized buyer
LSHS (Low sulphure heavy stock) Oil Sludge.	LSHS (Low sulphure heavy stock) Oil Sludge generated from DG	Disposal to end user/ authorized buyer and TSDF
Utility (DM Plant) and Power plant	Spent resin	Utilisation for energy recovery in Captive Boilers per CPCB SOP under Rule 9.
Acetic Anhydride, Acetaldehyde, Acetic Acid & Derivatives Manufacturing Plant	Dilute Acetic Acid (In-house generated and waste procured from external source as per CPCB SOP under Rule 9)	Utilisation as per SOP released by CPCB under Rule 9
Fine Chemical Section	Spent Dilute Sulphuric Acid generated from plant	Disposal to end user/ authorized buyer
Fine Chemical section	NaBr /KBr/HBr /NH4Br Solution etc. or salt	Disposal to end user/ authorized buyer/Utilisation as per SOP released by CPCB under Rule 9
Spent Dilute Acetic Acid	Spent Dilute Acetic Acid generated from fine chemical plant	Disposal to end user/ authorized buyer
Drum Decontamination section	Contaminated Empty Barrels/Containers/Drums	Decontamination at existing Drum Decontamination facility and sale to end user
Utility (DM Plant) and Power plant	Spent resin	Utilisation for energy recovery in Captive Boilers per CPCB SOP under Rule 9.
Acetic Anhydride, Acetaldehyde, Acetic Acid & Derivatives Manufacturing Plant	Dilute Acetic Acid (In-house generated and waste procured from external source as per CPCB SOP under Rule 9)	Utilisation as per SOP released by CPCB under Rule 9
Fine Chemical Section	Spent Dilute Sulphuric Acid generated from plant	Disposal to end user/ authorized buyer
Fine Chemical section	NaBr /KBr/HBr /NH4Br Solution etc. or salt	Disposal to end user/ authorized buyer/Utilisation as per SOP released by CPCB under Rule 9
Spent Dilute Acetic Acid	Spent Dilute Acetic Acid generated from fine chemical plant	Disposal to end user/ authorized buyer
Incinerator	Incineration Ash	Captive SLF/ TSDF
Distillery / Pyridine	Exhausted sieves	
Spray Dryer/ ATFD Salt	Spray dried solids/ ATFD Salt	
CO2 Plant	PPM & Scrubber sludge	
CTRO	Silica Sludge	
CETP	Chemical Sludge from drying beds/ Sludge Dewatering Unit	
R&D / QC	Lab waste	
Pyridine derivatives	Spent Catalyst	

Miscellaneous waste	Asbestos Gasket and other asbestos containing materials	
SPVA	Catalyst waste from ATFE condenser	
SPVA & WOOD FINISH	Asbestos Gasket and other asbestos containing materials	
Sulphuric acid	Spent Catalyst	
Fertilizer	Asbestos Gasket and other asbestos containing materials	
Fly Ash		Sold to cement industry and partly disposed to land reclamation/ash pond.

Part G

Impact of pollution control measures taken on conservation of natural resources and consequently on the cost of production.

Water conservation and reduction in Effluent during FY 2025-26.

The following actions are some of the significant steps taken during past years for conservation of raw water and reduction of effluent:

Recycling water during FY 2025-26		
Sr. No.	Details	Avg (M³/Day)
1	Utilization of Condensate of PHE -1&2 by recycling	855.36
2	Utilization of MEE - 1 & 2 Condensate	292.87
4	Utilization of treated sewage water in Horticulture	230.08
6	Utilization of ETP treated water in process	166.08
7	Utilization of RO Permeate in process	871.09
8	Utilization of Rain water in cooling tower makeup water	20.10
Total		2435.58

Effluent Reduction:

- Implemented wastewater segregation, recovery, and treatment optimization measures, including installation of stripper and membrane-based treatment systems, resulting in reduced freshwater demand and enhanced water reuse.
- Change in treatment methodology of effluent from incineration to recovery-oriented treatment processes, reducing energy consumption and improving overall sustainability performance.

Waste Reduction:

- Reduction of Residue from process by recovering valuable product.

Energy Conservation:

- Improvement in boiler performance through combustion optimization, achieving higher thermal efficiency of 74% from 72.5 % in FY 2025-26 hence reducing fuel consumption per unit of steam generated.

Air Pollution Management

Jubilant Ingrevia Limited has taken following measures for controlling the air pollution:

• Odour Management

There will not be any specific source of air emission however, because of the nature of raw materials and processes involved, there are potential for various types of air emission from the process equipment mainly vents of the reactors and storage tanks. Depending on the type and nature of emission, the following approach has been adopted for minimising odour emissions from the proposed plant:

a) Major Odourous Vents

Pyridine reactor vents are connected to two Thermal Oxidizers (TOs), where vent gases emitted from the process and other odorous vents are completely incinerated at temperatures above 900°C. The resulting flue gases are then routed through a Waste Heat Recovery Boiler (WHRB) for energy recovery. Subsequently, the outlet gas from the WHRB is discharged through stacks with heights of 40 m and 45 m, ensuring proper dispersion into the atmosphere.

b) Other Odourous vents

Nitrogen blanketing, chilled water condensers, and a scrubbing system have been installed to minimize the release of volatile organic compounds (VOCs) from chemical storage tanks to the atmosphere. The vents of the chemical storage tanks are connected to a common vent header equipped with a seal pot arrangement. The collected vapors are passed through condensers and the scrubbing system, where volatile organic vapors are condensed and recovered through a chilled water circulation system before being safely discharged.

c) Mildly Odourous vents

Demisters and knock-out pots are installed in the vent lines to condense and recover volatile organic compounds (VOCs), particularly those having low boiling points. These systems effectively separate and collect condensable vapors from the vent stream, thereby minimizing VOC emissions to the atmosphere.

d) Mildly odourous tanks vents

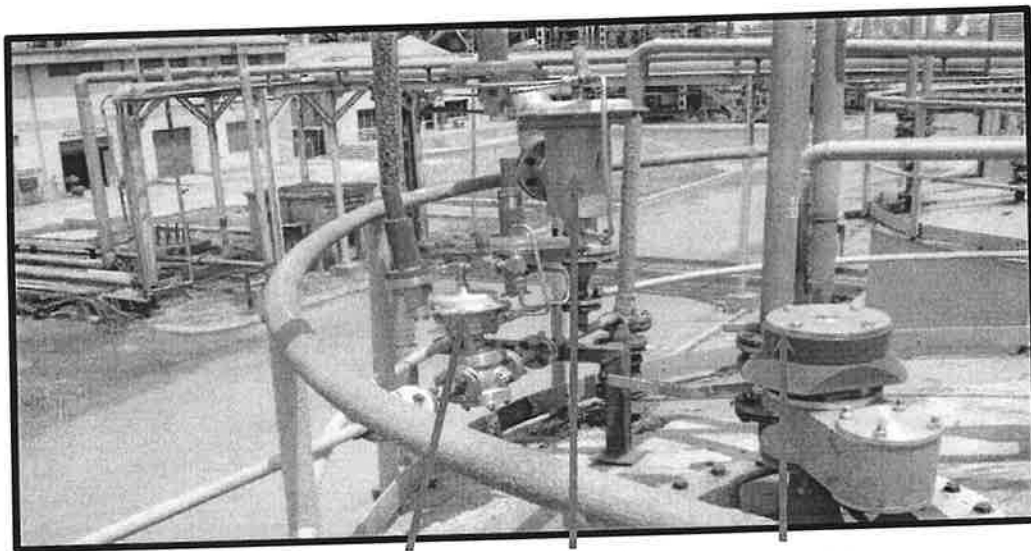
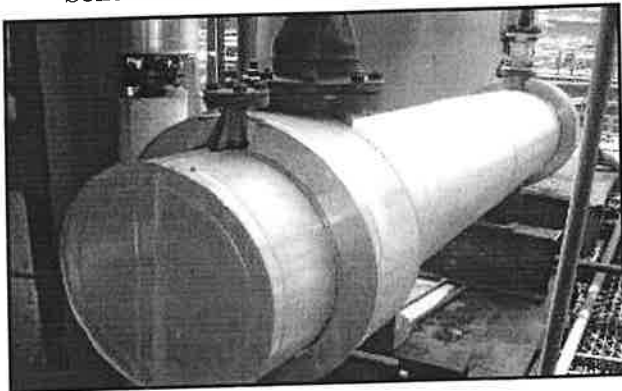
Provision for breather valves / condensers.

e) Fugitive emissions

- Condenser height reduced from 33 to 24 /27 to improve cooling water circulation system in order to prevent fugitive emissions into atmosphere.
- Scrubber capacity enhanced in 4DMP plant to prevent fugitive emission into atmosphere.

- Cold trap provided before hot well during toluene distillation to prevent toluene exposure into atmosphere.
- Bund walls to restrict occasional leakages / accidental spillages.
- State of the art double mechanical seal pumps for material transfer.

Schematics of vent chiller / condenser & nitrogen blanketing is enclosed for reference



PRV for N2
Blanketing

SRV for N2
Blanketing

Breather Valve

Nitrogen Blanketing System On Storage Tanks



Chiller attached to vent of fresh pyridine Storage tank at CPC plant.

Dust Suppression

- To control emissions of particulate matter generated during coal-fired boiler operations, high-efficiency Electrostatic Precipitators (ESPs) are installed.
- Stacks of appropriate heights, as per CPCB guidelines, are provided to ensure proper mixing heights and better dispersion of emissions.
- A water sprinkling network with spray guns is installed in the coal storage yard to control fugitive dust emissions during coal unloading, storage, transfer, and vehicular movement.
- A dust extraction/suppression system is installed to control fugitive emissions from coal conveyor belts.
- Fly ash is conveyed from ESPs to fly ash silos through a sealed pneumatic conveying system, thereby preventing any fugitive dust emissions.
- A fly ash conditioning system is installed at the bottom of the ash silos, which moistens the fly ash with water while loading it into fly ash trucks/bulkers, thereby reducing fugitive dust emissions.
- Fly ash is transported to cement manufacturers through closed bulker trucks, eliminating fugitive dust emissions from open-truck transportation.
- Any open truck loaded with conditioned fly ash is further moistened on the top layer and covered with tarpaulin to eliminate fugitive dust emissions during transportation.
- Water tankers equipped with sprinklers are deployed to prevent dust dispersion due to vehicular movement within the plant premises.
- Waste Heat Recovery Boilers (WHRBs) are installed to utilize waste heat for steam generation, resulting in lower heat emissions to the atmosphere and reduced coal consumption.
- Greenbelt development has been carried out by planting multiple layers of trees along the boundary walls.

Waste water Mangment

1. Effluent is treated at in-house Effluent Treatment Plant (ETP). The ETP has primary, secondary, biological and tertiary treatment facilities. Treated water from ETP along with blowdown effluent from cooling tower, boiler and DM plant is recovered from Reverse Osmosis. Furthermore, the water recovery capacity has been enhanced by integrating the idle asset, namely the Distillery Spent Wash RO (High pressure Disc Type RO), as communicated in Letter NO. JVL/EHS/ENV/2023/257 dated 1309.2023. The treated water/permeate is received in a centralized tank at Water Treatment plant (WTP) and is used as cooling tower make up water and reject is utilized for dust suppression at coal storage yard, coal stack fire quenching & Flyash Conditioning. The ETP outlet is connected to OCEMS servers of the UPPCB and CPCB.
2. Organic raffinate from pyridine manufacturing is concentrated in MEE. MEE condensate is utilized in process as cooling tower make up water. MEE concentrate is incinerated in Captive Incinerators as per CPCB guidelines.
3. Inorganic Raffinate from Fine chemicals manufacturing is evaporated in ATFD. The ATFD condensate is incinerated in captive incinerators and ATFD salt is disposed off in captive landfill.
4. The residue from the pyridine and 3Cp manufacturing, containing high calorific value, is utilized as fuel in the captive incinerator.
5. A centralized STP for the entire integrated complex including the captive residential colony, is installed and operated for treatment of Sewage generated. Treated sewage is utilized in green belt.

Other Facilities For Pollution Control

Secured Landfill

JVL is committed for safe, systematic and scientific waste management techniques. In order to dispose the hazardous wastes such as incinerated ash and spray dried solids etc. in safe and scientific way. The design of the landfill is given by National Productivity Council & is as per the CPCB guidelines.

Ash Pond

The ash pond has been decommissioned and is no longer being utilized for Ash disposal.

Part H

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

During FY 2025-26 following initiatives were taken for environment protection through reduction in norms and indirectly reducing environment load.

Sr. No.	Major Environmental Initiatives
1	Optimization of utility systems through chiller performance enhancement, resulting in reduced power consumption.

2	Optimization of steam utilization by rationalizing steam pressure levels across processes, including replacement of high-pressure steam with medium-pressure steam where technically feasible leading to energy savings and enhanced process efficiency.
3	Optimization of waste heat recovery systems through improved operational practices, enhancing steam generation and energy recovery.
4	Optimization of Waste Heat Recovery Boiler (WHRB) performance through anti-scalant treatment implementation, leading to reduced scaling, improved heat transfer efficiency, increased steam generation, and improved overall energy recovery.
5	Change in treatment methodology of effluent from incineration to recovery-oriented treatment processes, reducing energy consumption and improving overall sustainability performance.
6	A Power Purchase Agreement (PPA) has been signed with O2 Power, and since September 2025, up to 3.7 MW power procured from UPPCL (Grid) is sourced from renewable hybrid sources (solar + wind). This initiative has significantly reduced the consumption of an equivalent quantity of coal in the in-house coal-based captive power generation.
7	47340 NOs of plants have been planted within plant premise as a part of green belt development initiative.
8.	Rainwater surface water run off collection pit with a storage volume of 700 KLD is commissioned in FY 2024-25. Total 7340 m3 of surface water has been collected and utilized in WTP in FY'26
9.	Increased condensate recovery by approximately 50 KLD through steam trap improvements, condensate network modifications, and recovery system enhancements, reducing fresh water consumption.

Part I

Any other particulars in respect of Environmental protection and abatement of pollution:

1. Greenery development Program:

An afforestation programme at Jubilant Ingrevia Limited is an on going continual activity to provide green cover in and around company area.

During FY 2025-26, approx. 47340 NOs saplings including species such as Champa, Guava, Arjun, Neem, Ashok etc were planted in our plant premises.





2. We have adopted 149 Nos. of Village ponds by duly agreement with “Gram Panchyats” and constructed rain water recharge structure at each Pond. Being a joint ownership of ponds we are doing maintenance and cleaning of ponds in pre and post monsoon regularly. As a result, we are able to recharge rain water more than the ground water extracted for industrial use.

A List of adopted ponds consisting GPS location, Area of pond and recharge potential is attached as **Annexure-2**

1. Approved Product List as per CCA No. 236963/ UPPCB/ Bijnore(UPPCBRO)/ CTO/ both/ AMROHA/2025 dated 05.01.2026 Valid Upto 31.12.2029 Jubilant Ingrevia Limited (Chemical Unit-1)

S. No.	Products	Quantity as per CCA	Avg. Production 2025-26
		(TPM)	(TPM)
1	Acetaldehyde and Derivatives	20550	5634.98
2	Acetic Acid & derivatives	16004.2	29.74
3	Acetic Anhydride & derivatives	3250	116.79
4	Ethyl/butyl Acetate	7452.1	353.09
5	Formaldehyde	19912.5	8738.42
6	Diketene Ester Derivatives	500	348.32
7	Diketene Amide Derivative	416.7	25.03
8	Diketene Arylide derivatives	500	0
9	Other Ketene & Diketene Derivatives	166.700	86.35

2. Approved Product List as per CTO No. 143457/ UPPCB/ Bijnore(UPPCBRO)/ CTO/ air/ JYOTIBA PHULE NAGAR/ 2021 dated 23.12.2021 Valid Upto 31.12.2026 Jubilant Ingrevia Limited (Distillery Unit) & CTO No. 143472/ UPPCB/ Bijnore(UPPCBRO)/ CTO/ water/ JYOTIBA PHULE NAGAR/2021 dated 23.12.2021 Valid Upto 31.12.2026 Jubilant Ingrevia Limited (Distillery Unit)

Sr. No.	Products	Capacity as per CCA (KLD)	Avg. Production 2025-26 (KLD)
1	Ethyl Alcohol (Non-Monsoon Period)	183	0
2	Ethyl Alcohol (Monsoon Period 15 June to 15 September)	133	0

3. Approved Product List as per CCA No. 174574/ UPPCB/ Bijnore(UPPCBRO)/ CTO/ both/ AMROHA/ 2023 dated 24.11.2023 Valid Up to 31.12.2027 Jubilant Ingrevia Limited (Power Plant)

S. No.	Products	Capacity as per CCA (MW)	Power Generation 2025-26 (MW)
1	Power generation	48	10.72

4. Approved Product List as per CCA No. 237524/ UPPCB/ Bijnore(UPPCBRO)/ CTO/ both/ AMROHA/ 2025 dated 05.01.2026 Valid Upto 31.12.2029 Jubilant Ingrevia Limited (Chemical Unit-2)

S. No.	Products	Quantity as per CCA	Avg. Production 2025-2026
		(TPM)	(TPM)
1	Pyridine & Picoline Derivatives	6400	4230.36
2	Cyano Pyridine and Derivatives	568.33	317.33
3	Lutidine & Collidine and Derivatives	208.33	79.84
4	Amino Pyridine and Derivatives	208.33	80.83
5	Piperidine and Derivatives	38.33	8.15
6	Pyridine carboxylic acids and derivatives	77.083	22.76
7	Chloro/Fluoro/Bromo/Hydroxyl Pyridine and derivatives	260	37.49
8	Pyrazine and derivatives	91.25	0
9	Vinyl Pyridines	45.67	0
10	Catalyst for pyridine carboxylic acids	45.67	0
11	Pyridine ethanol/ Aldehydes & Ketone derivatives	30.42	5.82
12	Cycloalkino pyridine & derivatives and aliphatic derivatives	2.28	0
13	Aromatic derivatives	208.33	0
14	Quinoline derivatives	4.17	0
15	Hydrogenated & Aliphatic Amines Derivatives	16/25	0
16	Pyrimidine derivative	166.67	0
17	Alkyl Pyridine Mixture	333.33	44.13
18	Piperidine and Derivatives	166.62	0
19	Aliphatic derivatives	295.83	17.09
20	Per acetic acid & derivatives	41.67	0
21	Sanitizer	41.67	0

Details of Recharge structures or Ponds Constructed					
S.No.	Name of Village	Latitude	Longitude	Actual Pond area, as per Khasra, m2	Quantum of Recharge m3 (No. of filling 3)
1	Kumrala	28°50'19.4"	78°12'24.7"	5140	30069.0
2	Sultan Ther	28°47'15.91"	78°13'04.81"	4500	26325.0
3	Moharka	28°48'19.21"	78°11'08.23"	2080	12168.0
4	Moharka	28°48'19.33"	78°11'05.12"	1880	10998.0
5	Katai	28°48'45.93"	78°17'27.85"	12460	72891.0
6	Katai	28°48'26.68"	78°17'12.41"	10520	61542.0
7	Tokra	28°51'48.6"	78°10'48.6588"	3400	19890.0
8	Tokra	28°51'46.8"	78°10'47.4096"	1780	10413.0
9	Dhakiya Bhoor	28°53'13.01	78°15' 13.07	11490	67216.5
10	Dhanori Mafi I	78°33'40.91"	28°81'44.93"	4780	27963.0
11	Khanpur	78°15'42.13"	28°49'20.38"	4010	23458.5
12	Aljalpur Loot	28°53'16.8"	78°18'17.8"	5790	33871.5
13	Kuwakhara	28°55'28.5"	78°18'03.7"	40720	238212.0
14	Ghosipura	28°46'58.44"	78°22'31.84"	1900	11115.0
15	Haiwatpur Banjara	28°42'40.68"	78°19'41.5128"	14240	83304.0
16	Daudpur Jageer	28°42'42.12"	78°20'1.38"	2630	15385.5
17	Daudpur Jageer	28°40'36.12"	78°21'8.65"	1650	9652.5
18	Haiwatpur Banjara	28°42'47.52"	78°20'1.44"	3600	21060.0
19	Haiwatpur Banjara	28°42'57.24"	78°19'26.23"	2430	14215.5
20	Telipura Khalsa	28°46'7.32"	78°23'12.63"	7710	45103.5
21	Telipura Khalsa	28°46'10.56"	78°22'57.44"	10490	61366.5
22	Koural	28°59'08.27"	78°20'46.73"	4050	23692.5
23	Chuchela Kala	28°59'57.70"	78°15'41.98"	11040	64584.0
24	Shahpur Farraspura	28°50'45.09"	78°29'08.79"	13190	77161.5
25	Nehroli	28°43'12.36"	78°28'32.08"	5140	30069.0
26	Nehroli	28°43'28.92"	78°28'29.7228"	10190	59611.5
27	Ainchora Kamboh	28°41'58.20"	78°28'08.82"	4080	23868.0
28	Ainchora Kamboh	28°41'52.44"	78°28'32.88"	4330	25330.5
29	Ainchora Kamboh	28°42'22.68"	78°28'17.77"	2350	13747.5
30	Manni Khera	28°38'35.16"	78°25'33.78"	5140	30069.0
31	Manni Khera	28°38'27.24"	78°26'35.60"	8370	48964.5
32	Aitmadpur Bhatpura	28°43'18.84"	78°29'44.26"	3120	18252.0
33	Rajha	28°41'44.88"	78°29'10.31"	13590	79501.5
34	Chandarpur Khadar	28°33'39.87	78°16' 43.79	4250	24862.5
35	Chohadpur/Salarpur	78°17'03.24"	28°49'47.92"	2350	13747.5
36	Sevda	28°39'20.16"	78°27'59.37"	6080	35568.0
37	Ekrotiya	28°42'12.24"	78°30'46.86"	5470	31999.5
38	Patai Kalsa	28°48'26.31"	78°33'41.11"	17250	100912.5
39	Baserataga	29°02'40.32"	78°28'18.20"	12590	73651.5
40	Kurkawali	28°37'21.00"	78°30'15.33"	5260	30771.0
41	Kurkawali	28°37'26.76"	78°30'15.96"	4500	26325.0
42	Kurkawali	28°38'04.92"	78°30'58.89"	2750	16087.5

S.No.	Name of Village	Latitude	Longitude	Actual Pond area, as per Khasra, m2	Quantum of Recharge m3 (No. of filling 3)
43	Katai	28°48'42.87"	78°17'29.60"	8900	52065.0
44	Aalampur	78°28'12.21"	28°79'53.11"	4080	23868.0
45	Nagalia	28°52'0.87"	78°10'47.47"	10040	58734.0
46	Dhanori Mafi IV	78°33'36.93"	28°81'76.02"	400	2340.0
47	Rajehda Bahadurpur	28°45'42.696"N	78°21'30.024"E	12750	74587.5
48	Emliya	29°3'55.08"	78°17'54.5928"	10120	59202.0
49	Daudpur Jageer	28°42'47.52"	78°20'1.4316"	2630	15385.5
50	Kuda Mafi	28°57'10.13"	78°20'47.28"	24890	145606.5
51	Koural	28°59'19.17"	78°20'49.68"	7450	43582.5
52	Dhakka	28°41'51.13"	78°22'54.13"	6340	37089.0
53	Dhanori Mafi III	78°33'34.39"	28°81'84.77"	490	2866.5
54	Isapur Shumali/ Musslepur	28°56'27.6"	78°15'44.5572"	9260	54171.0
55	Imliya	29°03'53.14"	78°17'55.95"	11630	68035.5
56	Sakatpur	28°44'14.8554"	78°30'25.2354"	20240	118404.0
57	Pheena	29°4'12"	78°21'15.3072"	4810	28138.5
58	Pheena	29°4'1.92"	78°21'19.1772"	6830	39955.5
59	Dahpa	28°38'30.60"	78°27'24.43"	8090	47326.5
60	Dahpa	28°38'28.14"	78°26'59.27"	6920	40482.0
61	Dahpa	28°38'34.80"	78°26'49.20"	3930	22990.5
62	Dahpa	28°38'48.66"	78°27'12.40"	3760	21996.0
63	Dahpa	28°38'54.44"	78°27'02.43"	2550	14917.5
64	Dahpa	28°38'48.14"	78°26'56.78"	1240	7254.0
65	Mohammadabad	28°46'31.98"	78°09'55.62"	11700	68445.0
66	Adalpur Samdoo	29°02'26.30"	78°26'03.91"	7200	42120.0
67	Pali ki Mandaiya	28°38'54.6432"	78°29'54.9996"	9200	53820.0
68	Pali ki Mandaiya	28°38'21.9732"	78°29'38.3604"	6770	39604.5
69	Rahampur Khasla	28°48'21.84"	78°18'56.55"	12830	75055.5
70	Mehrana	28°34'44.76"N	78°27'3.09"E	3280	19188.0
71	Mehrana	28°34'9.84"N	78°28'0.11"E	1090	6376.5
72	Rajpura	28°41'48.48"	78°21'25.6788"	2060	12051.0
73	Sujadpur	28°34'9.84"N	78°28'0.36"E	2830	16555.5
74	Bhartal Sirsi	28°36'07.56"	78°30'24.55"	4250	24862.5
75	Tuklabad	28°45'31.68"	78°24'50.2524"	1980	11583.0
76	Bhartal Sirsi	28°36'06.12"	78°29'33.61"	4620	27027.0
77	Khagupura	28°36'23.40"	78°31'43.27"	6920	40482.0
78	Itala mafi	28°47'56.50"	78°38'22.15"	26490	154966.5
79	Rudayan	28°30'02.90"	78°29'37.15"	7710	45103.5
80	Barahi/Mohammadpur	28°40'12.85"	78°38'39.35"	45290	264946.5
81	Salempur	78°24'73.15"	28°87'28.41"	3360	19656.0
82	Sujadpur	28°34'45.59"N	78°28'4.37"E	1300	7605.0
83	Chuchela Kala	29°00'01.03"	78°16'09.54"	6280	36738.0
84	Chuchela Kala	29°00'21.89"	78°16'41.45"	5100	29835.0
85	Fhattepur sumali/ Chitra I	78°24'04.94"	28°89'82.10"	3760	21996.0

86	Siali Jagir	28°48'1.7352"	78°16'32.736"	7330	42880.5
87	Neeli Kheri	29°01'44.44"	78°13'50.48"	4660	27261.0
88	Neeli Kheri	29°01'35.99"	78°13'41.66"	4050	23692.5
89	Tanda	28°48'8.73"	78°18'8.064"	8740	51129.0
90	Hatwa	28°49'14.16"	78°30'12.096"	1340	7839.0
91	Rajheda	28°45'35.0388"	78°20'47.9904"	17000	99450.0
92	Rajheda	28°45'42.5916"	78°21'29.844"	12750	74587.5
93	Karanpurmafi	28°44'23.7192"	78°18'40.932"	19790	115771.5
94	Fasgari (Hatwa)	28°49'14.16"	78°30'12.1104"	1250	7312.5
95	Rajheda Bahadurpur	28°45'28.332"N	78°20'23.964"E	12340	72189.0
96	Rajheda Bahadurpur	28°45'36.216"N	78° 20' 48.66" E	17000	99450.0
97	Shekhpur Jakri	28°43' 56.712"N	78°19'3.936"E	33570	196384.5
98	Chandnagar	28°52'24.4596"	78°22'20.0568"	7090	41476.5
99	Chandnagar	28°52'28.29"	78°22'35.22"	7050	41242.5
100	Chandnagar	28°52'34.2984"	78°22'58.6452"	7170	41944.5
101	Tikiya	28°48'30.96"	78°30'5.6376"	4050	23692.5
102	Chakori	28°44'7.2312"	78°20'31.65"	9790	57271.5
103	Koural	28°58'12.56"	78°20'19.28"	9060	53001.0
104	Malesiya	28°57'9.3132"	78°17'19.3884"	5790	33871.5
105	Koural	28°58'41.55"	78°20'37.60"	17890	104656.5
106	Bhadora	29°40'20.6886"	78°16'56.82"	5470	31999.5
107	Koural	28°58'37.33"	78°21'08.52"	9630	56335.5
108	Brahmawaad	28°42'14.4432"	78°21'26.928"	14000	81900.0
109	Chittawali	28°41'40.5378"	77°46'3.8676"	3720	21762.0
110	Chandarpur Khadar	28°33'47.30"	78°17'32.86"	28530	166900.5
111	Chittawali	28°42'20.0772"	77°46'15.7686"	8740	51129.0
112	Hakampur	28°38'7.4292"	78°16'11.676"	9380	54873.0
113	Chuchela Kala	29°00'35.55"	78°16'36.58"	5300	31005.0
114	Bartora	28°34'16.13"	78°14'31.88"	4170	24394.5
115	Bhikanpur Mundha	28°47'7.8"	78°30'58.5324"	7290	42646.5
116	Bhikanpur Mundha	28°47'13.2"	78°30'58.0716"	2020	11817.0
117	Bhikanpur Mundha	28°47'13.56"	78°30'57.2364"	1300	7605.0
118	Rahra	28°32'04.09"	78°18'51.1"	4290	25096.5
119	Rahra	28°31'44.41"	78°19'01.08"	11970	70024.5
120	Badhraula	28°35'34.0872"	78°28'0.084"	6150	35977.5
121	Badhraula	28°35'31.8228"	78°28'0.5772"	6720	39312.0
122	Jiwai	28°48'42.84"	78°35'49.8732"	6480	37908.0
123	Lakhori Jalalpur	28°35'27.9888"	78°29'37.2588"	20920	122382.0
124	Lakhori Jalalpur	28°35'7.7532"	78°30'11.7"	12750	74587.5
125	Lakhori Jalalpur	28°34'58.3896"	78°29'31.7652"	13960	81666.0
126	Lakhori Jalalpur	28°35'39.1128"	78°29'39.8112"	10800	63180.0
127	Harthala	28°42'41.04"	78°35'26.1996"	11520	67392.0
128	Bhikanpur Mundha	28°47'4.56"	78°30'58.3128"	6720	39312.0
129	Harthala	28°42'17.64"	78°36'9.6228"	11640	68094.0
130	Bhikanpur Mundha	28°46'58.08"	78°30'59.472"	1630	9535.5
131	Bhatola	28°33'36.3276"	78°29'4.0524"	8090	47326.5
132	Bhatola	28°32'54.8808"	78°28'10.3296"	6560	38376.0

133	Sisota	28°42'20.52"	78°36'4.0032"	8740	51129.0
134	Amhera	29°15'49.179"	78°17'15.1182"	6410	37498.5
135	Amhera	29°15'20.6886"	78°16'58.8102"	6450	37732.5
136	Kadarpur Masti	28°40'29.7624"	78°44'45.564"	6360	37206.0
137	Adalpur Samdoo	29°2'48.48"	78°26'20.76"	7210	42178.5
138	Jamuna Khas	29°2'11.4"	78°29'20.1408"	6680	39078.0
139	Hasanpur	28°48'4.9968"	78°35'29.8104"	9160	53586.0
140	Fhattepur sumali/ Chitra I	78°24'66.90"	28°90'88.02"	9390	54931.5
141	Gangeshwari	28°33'14.2"	78°16'51.4"	5950	34807.5
142	Gyanpur Sisona	28°54'52.9194"	78°19'6.7902"	16680	97578.0
143	Gyanpur Sisona	28°55'37.1994"	78°19'26.8356"	4700	27495.0
144	Gyanpur Sisona	28°55'38.2794"	78°19'54.159"	6520	38142.0
145	Gyanpur Sisona	28°55'44.0394"	78°19'52.9176"	4130	24160.5
146	Gyanpur Sisona	28°55'16.6794"	78°37'4.4538"	4500	26325.0
147	Gyanpur Sisona	28°58'50.1594"	78°24'57.7296"	6230	36445.5
148	Manni Khera	28°38'6.72"	78°25'55.9668"	7350	42997.5
149	Kadarpur Masti	28°40'48.5364"	78°44'35.7"	27680	161928.0

CSR Activities



Catalysing Social Innovation

Where Impact
Meets Scale



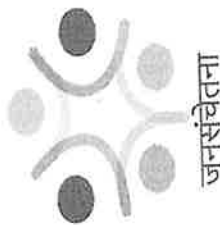
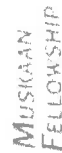
Innovate Locally



Impact Nationally

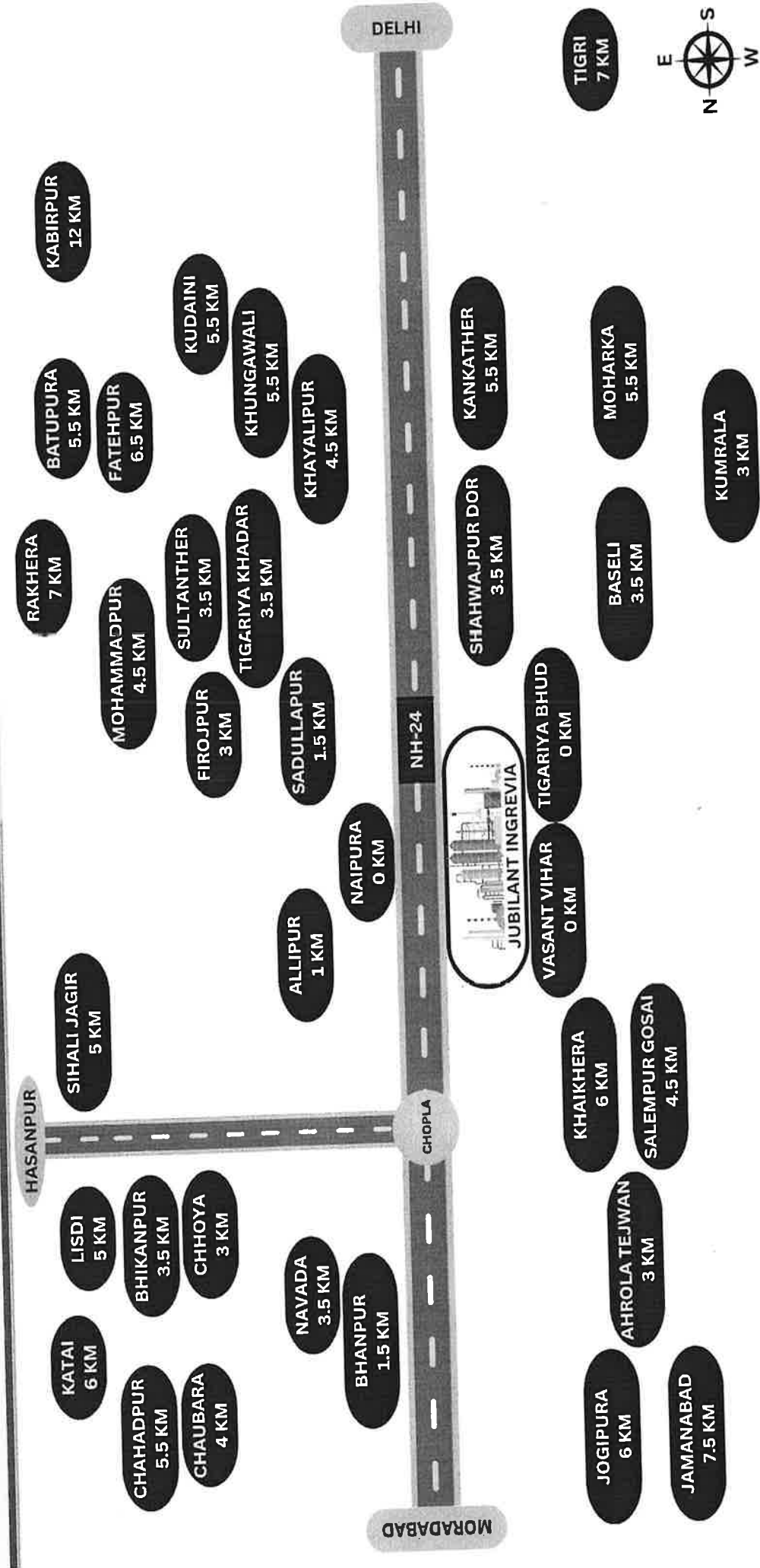


Inspire Globally

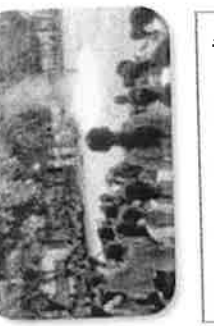
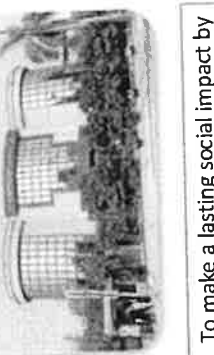


Location – Gajraula, U.P.
Annual Report
FY: 2025-26





REACHOUT	Location
Direct Outreach	55206
Indirect Outreach	276030

FR Goal	FR Achievement				
Health  To achieve good health and well being, promote health-seeking behaviour and provide effective basic healthcare	<table border="1"> <tr> <th>Jubicare</th> <th>Patients/ Beneficiaries</th> </tr> <tr> <td> - Basic Health care through JBF Medical Centre & Mobile Dispensary Health Camps - Awareness </td> <td> 32145 2960 </td> </tr> </table>	Jubicare	Patients/ Beneficiaries	- Basic Health care through JBF Medical Centre & Mobile Dispensary Health Camps - Awareness	32145 2960
Jubicare	Patients/ Beneficiaries				
- Basic Health care through JBF Medical Centre & Mobile Dispensary Health Camps - Awareness	32145 2960				
Education  Strengthening education and learning environment in rural areas	<table border="1"> <tr> <th>E Muskaan</th> <th>Students</th> </tr> <tr> <td> - EduLab - Khushiyon Ki Pathshala - HP CLAP - Think. Create. Inspire - Muskaan Activity </td> <td> 6387 6387 6052 6387 1200 </td> </tr> </table>	E Muskaan	Students	- EduLab - Khushiyon Ki Pathshala - HP CLAP - Think. Create. Inspire - Muskaan Activity	6387 6387 6052 6387 1200
E Muskaan	Students				
- EduLab - Khushiyon Ki Pathshala - HP CLAP - Think. Create. Inspire - Muskaan Activity	6387 6387 6052 6387 1200				
Livelihood  Creating Sustainable live-ihood opportunity for all- Reaching out to community members	<table border="1"> <tr> <th>Nayee Disha</th> <th>304</th> </tr> <tr> <td> - VTC - Jubifarm (Farmers Support programme) - Didi Ki Dukaan - Digital Didi - GGSL </td> <td> 299 farmers 40 38 2500 Farmers </td> </tr> </table>	Nayee Disha	304	- VTC - Jubifarm (Farmers Support programme) - Didi Ki Dukaan - Digital Didi - GGSL	299 farmers 40 38 2500 Farmers
Nayee Disha	304				
- VTC - Jubifarm (Farmers Support programme) - Didi Ki Dukaan - Digital Didi - GGSL	299 farmers 40 38 2500 Farmers				
Rural Development  Based on regular community meeting, rural development projects are established	<table border="1"> <tr> <th>Infra Support</th> <th></th> </tr> <tr> <td> - Jan Sanchetna - CIM - Paravet Training - Cyber Security - Awareness - RO Plant </td> <td> 679 161 47 360 4564 </td> </tr> </table>	Infra Support		- Jan Sanchetna - CIM - Paravet Training - Cyber Security - Awareness - RO Plant	679 161 47 360 4564
Infra Support					
- Jan Sanchetna - CIM - Paravet Training - Cyber Security - Awareness - RO Plant	679 161 47 360 4564				
Social Incubation  To make a lasting social impact by nurturing and promoting social entrepreneurship through Bharat Impact	Setting up of Bharat Impact Centre for Social Impact for Incubation, Education and Research				

NOTE: For calculating indirect beneficiaries, the number of direct beneficiaries is multiplied by the number that represents the average size of household. This calculation is based on the assumption of a 'spillover effect', whereby family members benefit from the services and/or goods received by the direct beneficiary. <https://www.india.unicef.org/news/updates/families-5-international-days-155086.html?psid=707559> Average Indian Family size is 4.8. Hence, indirect beneficiaries are multiplied by 5

Basic Healthcare-Jubicare

Jubicare

Particulars	Target	Achievement
Total No. of Patients reached out	25000	29138



JBF Medical Centre



END TB – Nutrition kit distribution



Health Camp



Inauguration of ETP plant

Health Awareness Camp

Particulars	Target	Achievement
Tigri Mela Health Camp	1000	1300
Mission Shakti – Free Health check-up	500	540
Mini Marathon – World Aids Day	200	212
Poster Making – World Aids Day	50	96
ESIC Awareness Camp	100	101
Free Sterilization Camp	100	80
Hepatitis B & Typhoid Awareness	100	138
Free School Health Check Up Camps	700	778
World Health Day – END TB	80	88
Training on CPR	20	20

Nutrition Awareness

Particulars	Target	Achievement
No. of Volunteers	100	100
No. of students reached out	4365	4365

Impact

Average Increase in Knowledge

Average Pre Assessment Marks

60

Average Post Assessment Marks

78

This shows an overall improvement of ~18 marks from pre-assessment to post-assessment across the covered schools, indicating a strong positive learning outcome under the Poshan Sanchetna Abhiyaan.



Education-Khushiyon ki Pathshala



Students sharing dreams



Playway method



Dreams at a glance



Learning through Volunteers

Achievement

Particulars	Target	Achievement
No. of Fellows trained	04	04
No. of Teachers Trained	141	141
No. of School Covered	27	27
No. of Students Covered	12439	12439

Impact

Average Percentage Increase in knowledge of students against values

Values	Pre	Post
Love	77	99
Respect	6	95
Gratitude	39	100
Humility	83	92





Bharat Impact Skilling Center



Jubi Farm – Krishi Pathashala



Didi Ki Dukaan -Gajraula



Stitching Center

Skilling

Particulars	Target	Achievement
No. of youth reached out	296	304

Entrepreneurship Promotion

Particulars	Target	Achievement
No. of women reached out	90	90

Farmers Development Program

Particulars	Target	Achievement
No. of farmers reached out	150	299



Rural Development-Add pics & participants



100 Water Jars has been handed over to the Nagar Palika for the operation of RO plant.



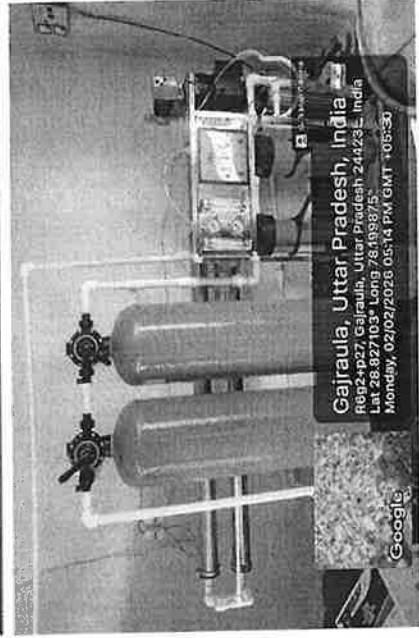
To create awareness related to the cyber threats Jubilant in Collaboration with Police Dept. Amroha has conducted a 12 days internship program for 360 youths.



Jan Sanchetna – Fire Safety Training Beneficiaries – 489 from three villages



Distribution of 10 motorized tricycle in collaboration with the District Administration



Installation of RO Plant at Baseli village Beneficiary 480 HHs



Para vet training on animal nutrition Participants - 47

Date: 11th Oct 2025

Venue: Officers Welfare Club, Gajraula

Time: 10:30 AM to 2:00 PM
Participant: 121



Community Feedback/ Open Session:

Concern –

- In the villages of Sultanther and Basaeli, especially near the bio compost area, bore wells drilled to a depth of 180 feet are releasing yellowish water, which is severely affecting agricultural productivity; this contamination has made it difficult for villagers to grow vegetables and crops successfully.

Suggestions –

- Install air quality sensors and screen at Chopla, Gajraula to monitor pollution levels.
- Install hand pumps in surrounding villages to ensure access to clean and safe drinking water for the local community.
- Organize veterinary health camps to provide medical care and support for cattle in surrounding villages.
- Reviving closed industrial plants to generate increased employment opportunities for local residents.

Observation of JBF

- Community members appreciated the safety and hazard protocols and innovations adopted by Jubilant Ingrevia at the Gajraula location.
- They commended the initiatives taken by Jubilant to reduce foul smells.
- The community recognized the impactful initiatives of the Jubilant Bhartia Foundation (JBF) in education, livelihood, health, and rural development, especially programs like Didi Ki Dukan, HP CLAP, and Muskaan Edu-Lab and Khushiyon Ki Pathshala.
- They acknowledged the need to stop rumours regarding the smell and waste management of Jubilant.

JBF Recommendation

JBF will work on maintaining and strengthening the dialogue process with all stakeholders by organizing a regular interaction program to change the community's perception towards the Jubilant.

Action Taken

In Basaeli village, near the bio-compost area, we addressed the issue of yellowish water by providing new bore wells with an increased depth of 300 feet. This intervention has resolved the water quality problem, and the farmers and community are now satisfied as there is no further occurrence of yellowish water.



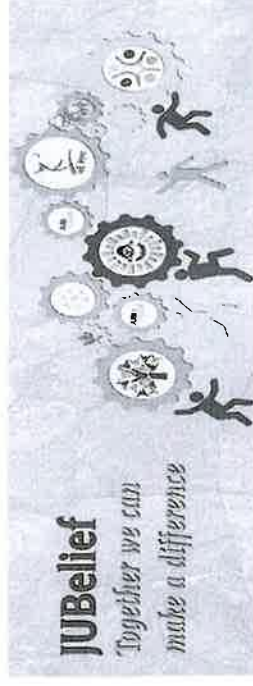
Employee Engagement



Motorized Tricycle To Specially abled individuals - 8 Participant



World TB Day Cricket tournament- 280 Participants



Didi ki Dukaan meeting / Pay Nearby team - 5 Participant



Parul University Industrial Visit - 10

**Employee Volunteering
-JuBelief-**

351

Employee Engagement



Didi Ki Dukaan meeting - 8 Participant



Red Run Marathon - 12 Participants



Inugration of JBF Janseva kendra - 8 Participant



Certification of Nrit foundation for batch completion - 5 Participant



Inauguration of Poshan Sanchetna (Nutrition awareness month) - 5 Participant



Community Interface Meeting-10 Participant

Health – Other Initiatives



RED RUN 3.0 MINI MARATHON
AWARENESS RUN AGAINST HIV & STIs



Inauguration of T.B. Testing Lab at JBFMC in the
presence of D.M., S.P., C.M.O. & D.T.O. –



CPR Training at JBFMC – 20



Distribution of nutrition kits to the 300 TB patients



Poshan Sanchetna at 200 govt. schools of Amroha
dist. By 100 interns.



Inauguration of ETP plant and donation of 05
stretchers at Govt. blood bank, Amroha

Health – Other Initiatives



MISSION SHAKTI
Free Health Check Up Camp For Girls



**Mission Shakti – Free Eye Check Up And
Distribution Of Protein Powder To The Girl
Students**



**Childrens day celebration with health camp -
Kasturba Gandhi Balika Vidyalaya, Dhanaura**



Ganga Dham Tigri Mela Health Camp



**Poster Making Competition - Gyan Bharti Inter
College, Gajraula**



**World Aids Day - Poster Making Competition -
Siddharth Degree Inter College, Gajraula**

Education – Other Initiatives

JEE Preparation Content development

1. Content Development:

A. Bilingual JEE curriculum for Grades 11 & 12 (Physics, Chemistry, Mathematics)

B. Includes

- i. Curriculum Structure: JEE syllabus outline with topic-wise weightage to help students prioritise their studies.
- ii. Chapter Teaching Guides: Simplified topic notes with formulas, examples, and graded exercises to build strong problem-solving skills.
- iii. Assessments: JEE-style tests with step-by-step solutions and clear explanations.

2. Content deployment:

A. Deployment through Avanti Gurukul to at least 30,000 students (Oct 2025 - March 2026) free of cost in Jawahar Navodaya Vidyalayas across the country, which includes guidance on how to consume the materials to prepare for JEE Main in a self-paced manner. The content would be available to access by any student in India



JEE subject wise Modules (English) curated by Avanti Fellows distributed to students across 39 physical test prep centres

Muskaan Edu Lab

1. Kasturba Gandhi Balika Vidyalaya, Dhanaura
2. Kasturba Gandhi Balika Vidyalaya, Hasanpur
3. Siddharth Degree Inter College, Gajraula
4. Gyan Bharti Inter College, Gajraula
5. Saraswati Shishu Mandir, Gajraula



Education – Other Initiatives



World Environment Day celebration with Muskaan Fellows



Promoting Digital Literacy through HP CLAP



Nutrition Awareness through Intern at six govt. schools covering 521 students



World No Tobacco Day



Certificate Distribution of Muskaan Fellows (24-25 batch)



Muskaan Fellow taking sessions under the KKP



Celebrating World Environment Day with Muskaan Fellows

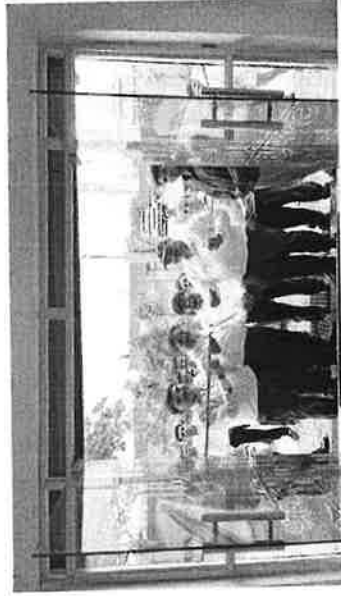


World Day Against Child Labor

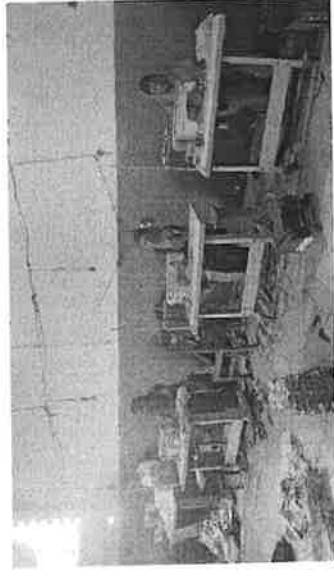
JubiFarm & Nayee Disha pictures



Village level Farmers Meeting at Sultanther and Khaikheda



Inauguration of Bharat Impact Skilling Center



Five days Industrial Stitching Training to local women at Royal Stitching Factory, Bachrayun



Nutrition awareness session during the farmers meeting through intern



Stitching training at JBFVTC



Computer training at JBFVTC

Didi Ki Dukaan- Gajraula



Didi Ki Dukaan

To promote self-employment among rural youth living near plant locations, Jubilant Bhartia Foundation is implementing the "Didi Ki Dukaan" program. This initiative involves identifying rural women interested in starting small businesses and equipping them with the necessary tools, training, and guidance to establish and manage retail ventures. The program provides financial support for furniture and other essentials, facilitates access to microfinance and credit services, builds supply chain connections, and ensures ongoing monitoring and mentorship to help participants succeed.



Particulars	Target	Established
No. of Didi Ki Dukaan established	40	40
Avg. monthly income: Rs.10000 - 15000		Avg. Monthly Revenue: Rs.90000
Total No. of DKD till date: 100		Total No. Of active DKD till date: 86

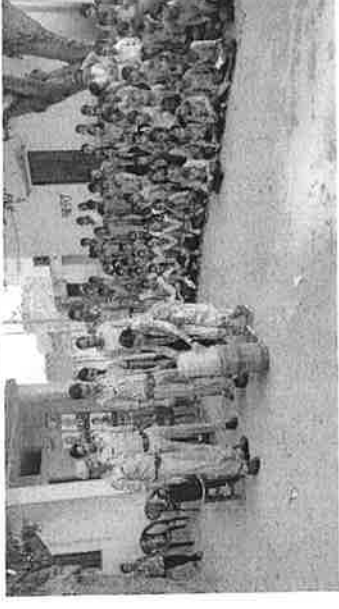


Number of Village Reached

03

Number of Beneficiaries Reached

489



Motorized tricycles

- Jubilant Bhartia Foundation, in collaboration with the District Administration, distributed 10 motorized tricycles to specially-abled individuals.

Chief guests at the event included Nidhi Gupta Vats (DM-Amroha), Vibha Srivastava (SDM-Amroha), Shikha Sharma (DDEO-Amroha), Vinod Jha (Unit Head, Jubilant Ingrevia), and Sunil Dixit (Director PR, Jubilant Ingrevia).

DM Nidhi Gupta Vats applauded JBF's efforts in supporting the district administration's CSR activities.



Community Interface Meet - Small

Location: Basti, Gajraula
Date: 12 May 2025
No. of participants: 40



A community engagement meeting was conducted with 40 local women in Gajraula to introduce them to the impactful work of the **Jubilant Bhartia Foundation**. The session focused on sharing detailed information about the foundation's initiatives across four key domains: **Rural Development, Education, Livelihood promotion, and Health**. The discussion aimed to inspire and inform the participants about how these programs could positively influence their lives and communities. The women were encouraged to explore opportunities for active involvement and contribution, fostering a sense of empowerment and collaboration.

वार्षिकोत्सव में सांस्कृतिक कार्यक्रमों ने मन मोहा



to the company's long-term success. "We're not just looking for a quick fix," says a company spokesman. "We're looking for a long-term solution that will help us grow and prosper." The company is currently in the process of evaluating various options and expects to announce a decision within the next few months.

महिलाओं को आत्मनिर्भर बना रही जूबिलेंट की दीदी की दुकान

[illegible]

योग को अपनी दिनचर्या में शामिल करें : विधायक



● **अनार्य विद्या विनाश**
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महिलाओं को आत्मनिर्भर बना रही जर्बिलेंट की दीदी की दुकान



1980-1981, 1982-1983, 1984-1985, 1986-1987, 1988-1989, 1990-1991, 1992-1993, 1994-1995, 1996-1997, 1998-1999, 2000-2001, 2002-2003, 2004-2005, 2006-2007, 2008-2009, 2010-2011, 2012-2013, 2014-2015, 2016-2017, 2018-2019, 2020-2021, 2022-2023, 2024-2025, 2026-2027, 2028-2029, 2030-2031, 2032-2033, 2034-2035, 2036-2037, 2038-2039, 2040-2041, 2042-2043, 2044-2045, 2046-2047, 2048-2049, 2050-2051, 2052-2053, 2054-2055, 2056-2057, 2058-2059, 2060-2061, 2062-2063, 2064-2065, 2066-2067, 2068-2069, 2070-2071, 2072-2073, 2074-2075, 2076-2077, 2078-2079, 2080-2081, 2082-2083, 2084-2085, 2086-2087, 2088-2089, 2090-2091, 2092-2093, 2094-2095, 2096-2097, 2098-2099, 2100-2101, 2102-2103, 2104-2105, 2106-2107, 2108-2109, 2110-2111, 2112-2113, 2114-2115, 2116-2117, 2118-2119, 2120-2121, 2122-2123, 2124-2125, 2126-2127, 2128-2129, 2130-2131, 2132-2133, 2134-2135, 2136-2137, 2138-2139, 2140-2141, 2142-2143, 2144-2145, 2146-2147, 2148-2149, 2150-2151, 2152-2153, 2154-2155, 2156-2157, 2158-2159, 2160-2161, 2162-2163, 2164-2165, 2166-2167, 2168-2169, 2170-2171, 2172-2173, 2174-2175, 2176-2177, 2178-2179, 2180-2181, 2182-2183, 2184-2185, 2186-2187, 2188-2189, 2190-2191, 2192-2193, 2194-2195, 2196-2197, 2198-2199, 2200-2201, 2202-2203, 2204-2205, 2206-2207, 2208-2209, 2210-2211, 2212-2213, 2214-2215, 2216-2217, 2218-2219, 2220-2221, 2222-2223, 2224-2225, 2226-2227, 2228-2229, 2230-2231, 2232-2233, 2234-2235, 2236-2237, 2238-2239, 2240-2241, 2242-2243, 2244-2245, 2246-2247, 2248-2249, 2250-2251, 2252-2253, 2254-2255, 2256-2257, 2258-2259, 2260-2261, 2262-2263, 2264-2265, 2266-2267, 2268-2269, 2270-2271, 2272-2273, 2274-2275, 2276-2277, 2278-2279, 2280-2281, 2282-2283, 2284-2285, 2286-2287, 2288-2289, 2290-2291, 2292-2293, 2294-2295, 2296-2297, 2298-2299, 2300-2301, 2302-2303, 2304-2305, 2306-2307, 2308-2309, 2310-2311, 2312-2313, 2314-2315, 2316-2317, 2318-2319, 2320-2321, 2322-2323, 2324-2325, 2326-2327, 2328-2329, 2330-2331, 2332-2333, 2334-2335, 2336-2337, 2338-2339, 2340-2341, 2342-2343, 2344-2345, 2346-2347, 2348-2349, 2350-2351, 2352-2353, 2354-2355, 2356-2357, 2358-2359, 2360-2361, 2362-2363, 2364-2365, 2366-2367, 2368-2369, 2370-2371, 2372-2373, 2374-2375, 2376-2377, 2378-2379, 2380-2381, 2382-2383, 2384-2385, 2386-2387, 2388-2389, 2390-2391, 2392-2393, 2394-2395, 2396-2397, 2398-2399, 2400-2401, 2402-2403, 2404-2405, 2406-2407, 2408-2409, 2410-2411, 2412-2413, 2414-2415, 2416-2417, 2418-2419, 2420-2421, 2422-2423, 2424-2425, 2426-2427, 2428-2429, 2430-2431, 2432-2433, 2434-2435, 2436-2437, 2438-2439, 2440-2441, 2442-2443, 2444-2445, 2446-2447, 2448-2449, 2450-2451, 2452-2453, 2454-2455, 2456-2457, 2458-2459, 2460-2461, 2462-2463, 2464-2465, 2466-2467, 2468-2469, 2470-2471, 2472-2473, 2474-2475, 2476-2477, 2478-2479, 2480-2481, 2482-2483, 2484-2485, 2486-2487, 2488-2489, 2490-2491, 2492-2493, 2494-2495, 2496-2497, 2498-2499, 2500-2501, 2502-2503, 2504-2505, 2506-2507, 2508-2509, 2510-2511, 2512-2513, 2514-2515, 2516-2517, 2518-2519, 2520-2521, 2522-2523, 2524-2525, 2526-2527, 2528-2529, 2530-2531, 2532-2533, 2534-2535, 2536-2537, 2538-2539, 2540-2541, 2542-2543, 2544-2545, 2546-2547, 2548-2549, 2550-2551, 2552-2553, 2554-2555, 2556-2557, 2558-2559, 2560-2561, 2562-2563, 2564-2565, 2566-2567, 2568-2569, 2570-2571, 2572-2573, 2574-2575, 2576-2577, 2578-2579, 2580-2581, 2582-2583, 2584-2585, 2586-2587, 2588-2589, 2590-2591, 2592-2593, 2594-2595, 2596-2597, 2598-2599, 2600-2601, 2602-2603, 2604-2605, 2606-2607, 2608-2609, 2610-2611, 2612-2613, 2614-2615, 2616-2617, 2618-2619, 2620-2621, 2622-2623, 2624-2625, 2626-2627, 2628-2629, 2630-2631, 2632-2633, 2634-2635, 2636-2637, 2638-2639, 2640-2641, 2642-2643, 2644-2645, 2646-2647, 2648-2649, 2650-2651, 2652-2653, 2654-2655, 2656-2657, 2658-2659, 2660-2661, 2662-2663, 2664-2665, 2666-2667, 2668-2669, 2670-2671, 2672-2673, 2674-2675, 2676-2677, 2678-2679, 2680-2681, 2682-2683, 2684-2685, 2686-2687, 2688-2689, 2690-2691, 2692-2693, 2694-2695, 2696-2697, 2698-2699, 2700-2701, 2702-2703, 2704-2705, 2706-2707, 2708-2709, 2710-2711, 2712-2713, 2714-2715, 2716-2717, 2718-2719, 2720-2721, 2722-2723,

कार्यालय नगर पालिका

संख्या:- 33/न०पा०मि०/2025

महिलाओं को आत्मनिर्भर बना रही दीदी की दुकान

[illegible]

जेबीएफ की स्वास्थ्य सेवाओं से

[illegible]

थिरव साल्प्रम निषेध दिवस पर क्साई प्रतिबोधिता

[illegible]

जबिलेंट ने नगर पालिका को
महंगा कराया आरओ प्लांट



आधुनिक (समकालीन) दार्शनिकों ने यह सिद्ध करने में सफल हुए हैं कि वेदों में जो अलौकिक शक्तों का वर्णन है, वे वास्तव में प्राकृतिक शक्तों के ही प्रतिबिम्ब हैं। वेदों में जो अलौकिक शक्तों का वर्णन है, वे वास्तव में प्राकृतिक शक्तों के ही प्रतिबिम्ब हैं। वेदों में जो अलौकिक शक्तों का वर्णन है, वे वास्तव में प्राकृतिक शक्तों के ही प्रतिबिम्ब हैं।

[illegible][illegible]

The photograph shows a dense crowd of people, mostly men, standing in front of a building with several windows. Some individuals are holding up their hands or small objects, possibly in a gesture of protest or celebration. The scene appears to be outdoors during the day.

[illegible]

1980年12月15日 星期三
 第10000号
 1980年12月15日 星期三
 第10000号

[illegible]

वन्दर के हमले में घायल महिला को
जेलीफण्ड ने राहत दायर किया

[illegible]

जित विद्यालय मोहम्मदाबाद में डीएम ने वि
पोषण संघटना अभियान का शुभारंभ



THE 1990 CHINESE GOVERNMENT'S ATTEMPT TO CRACK DOWN ON DEMOCRATIC MOVEMENTS IN TIANJIN, CHINA, HAS BEEN THE MOST BRUTAL AND BLOODY SINCE THE 1989 TIANANMEN SQUARE PROTESTS. THE GOVERNMENT HAS USED VIOLENCE TO SUPPRESS THE PROTESTS, AND HAS KILLED AND INJURED HUNDREDS OF PEOPLE. THE GOVERNMENT HAS ALSO ARRESTED THOUSANDS OF PEOPLE, AND HAS BEEN CRITICIZED FOR ITS ACTIONS. THE GOVERNMENT HAS BEEN ACCUSED OF VIOLATING HUMAN RIGHTS, AND OF SUPPRESSING FREEDOM OF SPEECH AND ASSEMBLY. THE GOVERNMENT HAS BEEN CRITICIZED FOR ITS ATTEMPT TO CRACK DOWN ON THE PROTESTS, AND FOR ITS USE OF VIOLENCE. THE GOVERNMENT HAS BEEN CRITICIZED FOR ITS ATTEMPT TO CRACK DOWN ON THE PROTESTS, AND FOR ITS USE OF VIOLENCE. THE GOVERNMENT HAS BEEN CRITICIZED FOR ITS ATTEMPT TO CRACK DOWN ON THE PROTESTS, AND FOR ITS USE OF VIOLENCE.

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110 महिलाओं को दिया डिजिटल सशक्तिकरण का प्रशिक्षण

[illegible][illegible][illegible][illegible][illegible]

ग्राम टाउन्स समोदायत

गर्वागर्वा गरि पुर्याउने पथविद्या
 कार्यक्रमहरू हुन्, जसले
 गाउँहरूमा ग्राम टाउन्सको
 विकासको लागि आवश्यक
 कदम चलाउँछन्। यी कार्य
 हरिहरूमा ग्राम टाउन्सको
 विकासको लागि आवश्यक
 कदम चलाउँछन्। यी कार्य

मुक्तिद्वारा ग्राम विकास

मुक्तिद्वारा ग्राम विकास
 कार्यक्रमहरू हुन्, जसले
 गाउँहरूमा ग्राम टाउन्सको
 विकासको लागि आवश्यक
 कदम चलाउँछन्। यी कार्य
 हरिहरूमा ग्राम टाउन्सको
 विकासको लागि आवश्यक
 कदम चलाउँछन्। यी कार्य

आर्य समाज, दिल्ली

आर्य समाज, दिल्ली

अवधोत्सव

7

शनि, 24 जनवरी 2015

गंगतंत्र दिवस, देशभक्ति के रंग और उल्लास का दिखाना









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पुस्तक संज्ञा ज्ञाने

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व्यवसायिक कौशल केन्द्र का शुभारंभ



मृदुल अर्द्धशरीरों को दोषक
 देव की कन्या देता है। मृदुल
 प्रपुच्छ विद्योत की। दीपक
 पैनी, राजीव वाली, अर्धमत

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■ **जेपीएफ और अग्निशमन विभाग के संयुक्त प्रयास से प्राथमिक विद्यालय फटेई में आयोजित हुआ जागरूकता कार्यक्रम**

गजालौला(सबू कडू ब्यूज)। ज्युवेन्ट प्रशिक्षण और अग्निशमन (जेपीएफ) और अग्निशमन विभाग के संयुक्त तत्वाधान में फटेई ब्रह्मक के गांव में गठाली स्थित प्राथमिक विद्यालय में मांगलवार को स्कूल के छात्रों, प्राणीयों और गांव के लोग आग लगने के निमित्त में सुरक्षा व आग बुझाने का प्रशिक्षण दिया गया। कार्यक्रम में अग्निशमन

अधिकारी प्रकाश कुमार ने निताई, कुड़ा, सूखी झाड़ियां व कपड़ों में आग लगाने पर उस प्रयोजन को प्राथमिक विद्यालय की उन्नीस बच्चा आग लगाने पर ध्यान में वजन समय से काम लेना चाहिए और गुरुत फायर ब्रिडल या डायल 112 को सूचना में नियोक्ता के कानून अधिकारी विद्यालय गांव में कहां कि शॉर्ट सीकेंडों में प्रवेशों में ध्यान के लिए छात्रों में आग बुझाने के प्राथमिक उपकरण जरूर रखें इस अवसर पर अग्रसारणाधिकारी मुखौला समेत कई शिक्षक और जेपीएफ का टीम उपस्थित रहे।

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of a 1960s-style pop song. The lyrics are a little off-kilter, but the melody is a classic, and the production is top-notch. The album is a masterpiece of pop music, and it's a shame that it's been so long since it was released. The album is a masterpiece of pop music, and it's a shame that it's been so long since it was released.

नेशनल एक्सप्रेस संवाददाता,
कार्यक्रमों का सुझाव दिया, जर्वाकि
रिटायर्ड एडोअर खड्ग सिंह ने पण मित्रों
ओमपाल सिंह यादव

को देवा उलब्य कानों की वात बनी।
गजरोला, माहला सगुमकाण की
सौरस्रार निंद्याक मुयाल दीक्षित ने
वतया कि टीम शीख हो इन मुखां से
दिखा मे जिवित्त भवितव्य फाउंडेशन द्वारा
सगजरोला मे शान्त



वैदिक स्तर पर स्थापित किया जाना
कायं नूतन कागो। यहाँ सांएसअर
जंवीएफ के लिए एक बड़ी उपलब्धि मानो
आश्चर्य विनाश गोव न बताया कि
नवंबर के प्रथम सप्ताह में पण मित्रों का
जा रहा है।

मौलाना का युनिवर्सिटी के अधीनस्थ
कक्षा में सामुदायिक सम्पादन
आयोजन को है। कार्यक्रम का शुभारंभ
यूनिवर्सिटी विभाग या न ही प्रमुखित्व
होता। उन्होंने बताया कि कैंपस
विद्या, सामान्य व्यवस्था, नजारा और
विद्या, सामान्य व्यवस्था, नजारा और
मौलाना सामुदायिक के रूप में नज़ारा
कार्यक्रम का स्थान है। वेदक में शिक्षक
कार्यक्रम अंतर्गत में अपना धर्म
नज़ारा है।

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Media Coverage



शह टाइम्स संवाददाता,
गजराँला। जुबिलेंट भरतिया
फाउंडेशन एवं अग्निशमन विभाग
के संयुक्त तत्वावधान में स्कूली
बच्चों एवं ग्रामीणों को आग लगने
पर उसे बुझाने का प्रशिक्षण दिया
गया। समझाया गया कि आग लगने
पर ध्वराएँ नहीं बल्कि संयम बरतें।

मंगलवार को गजरोला ब्लॉक के गांव कटाई में स्थित प्राथमिक विद्यालय में आयोजित कार्यक्रम में जंबीएफ के कार्यक्रम अधिकारी विशाल गौरव को मौजूदगी में गजरोला से आए अनिशपन अधिकारी मुकेश कुमार ने बच्चों, ग्रामीणों और शिक्षकों को बताया

पर घवराएं नहीं बल्कि संयम ब्रतें।
ग्रामीणों और शिक्षकों को बताया

बच्चों व ग्रामीणों को दिया आग बुझाने का प्रशिक्षण

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जुबिलेंट की सामुदायिक सहभागिता बैठक आयोजित

शाह टाइम्स मैगज़ीन, गुजरात। जुबलेंट इंडिया लिमिटेड में आयोजित बैठक में आम. शाही सहभागिता के विभिन्न मुद्दों पर चर्चा की गयी। बैठक का शुभारम्भ यूनिट हँड विनाइड झा ने आमंत्रित प्रबुद्धजनों के संग दीप प्रज्ज्वलित करके किया।

आग की घटनाओं को लेकर दिखाया मॉक डिल



बैद्यक में 'युनिट हेन्ड' में कंपनी द्वारा सांभलआ के क्षेत्र में निष्प जा रहे कार्यो की दिक्कत जा जानकारी दी. बताया कि जुविटोई शिक्षा, स्वास्थ्य, पर्यावरण, महिला सशक्तिकरण, राजस्व आदि क्षेत्र में सतत कार्य कर रहे हैं। ओपन सेरंग में शिक्षक भातपूषण अग्रवाल, रिटायर्ड एडोअो निंदरा सिंह ने अपने दिवंगत व्यवसा किया. निंदराक जनपदक सुनील दीक्षित ने कंपनी को लेकर कहा, बताया कि कंपनी सेप्टी और अपवाहों से भी सावधान रहने की जरूरत, बताया कि कंपनी को लेकर भी नारा

गोपी है। बैठक में जोरदारक भी प्रयास
कोई नहीं करता। वे सबोतों को दुकान को
सुनिकेन द्वारा बेसोदक पर लोकेन बरन
पर हरे बसके किये गये। सबोतन बरन
पुदी सिंगे ने किया। इस सोले पर
सोपेआ कालेन अधकरी दिखल
सोपेआ कालेन हरे हरे दिखल

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