Regd. No. 25-14367, CIN-UI5424PN2000PLC014367 An ISO 9001:2015 & ISO 22000:2018 Certified Company

SHRI GURUDATT SUGARS LTD; Takaliwadi

ADD. : Gat No. 61/A, Akiwat Takaliwadi Road, **Takaliwadi.** Tal. : Shirol, Dist. : Kolhapur (MH) Pin Code : 416 108
PHONE. : +91 231 2686086 | **WEBSITE** : www.sgslt.com | **Email** : sgslt@sgslt.com

SGSL/ENVI/385/2026-2027

Date – October 17,2026

To,
The Regional Officer,
Ministry of Environment, Forest & Climate Change,
Regional office (WCZ), Ground Floor, East Wing,
New Secretariat Building, Civil Lines, Nagpur.
Tel No. 0712 – 2531318
Email: moefregionalofficenagpur@gmail.com

Sub: Six Monthly (April 2026 to September 2026) Compliance Distillery 150 KLPD to 400 KLPD Report of Environmental Clearance issued by MoEF & CC, New Delhi.

Ref: You're Letter No. IA-J-11011/368/2022-IA-II(I) Date - 27.12.2022.

Dear Sir,

With reference to the abovementioned subject and your reference cited above. Please find enclosed herewith Six monthly (From April 2026 to September 2026) Compliance Report of Environmental Clearance issued by MoEF & CC, New Delhi vide letter no. IA-J-11011/368/2022-IA-II(I) Date – 27.12.2022.

We do hope that you will find the above information satisfactory. However, if you require additional information /clarification in this regard, kindly write back, so that we shall submit the information at the earliest.

Thanking You

Yours Faithfully,

FOR, SHRI GURUDATT SUGARS LTD.,

CHIEF EXECUTIVE OFFICER

Enclosed – Compliance Report

C.C to: 1. The Regional officer, MPC Board, Kolhapur.
2. The Sub - Regional officer, MPC Board, Kolhapur.

SHRI GURUDATT SUGARS LTD., Gat No. 61/A, Akiwat - Takaliwadi Road , Takaliwadi - 416108, Taluka - Shirol, Dist - Kolhapur, Maharashtra		
Compliance of Conditions Stipulated in environmental clearance granted to expansion of Sugar Plant Distillery 150 KLPD to 400 KLPD By MoEF & CC, New Delhi vide letter No. IA-J-11011/368/2022-IA-II(I) **Date – 27/12/2022**		
EC No -	**IA-J-11011/368/2022-IA-II(I) Date – 27.12.2022**	**October 2026**
SR. NO.	**EC Condition**	**Compliances**
	A) Terms And Condition	
1	Now total plot area of the existing and proposed project has been increased from 55 acre to 86 acre after addition of 31 acre land. Out of which PP shall develop greenbelt in 28.46 acre to achieve 33% of greenbelt. As proposed vide letter no SGSL/ENVI/653/2022-23 dated 30.11.2022, PP shall comply with the month-wise action plan (November, 2022 to March 2023) submitted for the greenbelt development	We have already planted 24500 Nos of tree as in 28.96 acres. The month-wise action from November 2022 to March 2023 plan for Greenbelt is attached.
2	As per the Notification S.O. 2339(E), dated 16th June, 2021, project falls in category B2 and the expanded capacity of 250 KLPD molasses based distillery and proposed 400 KLPD grain based distillery shall only be used for fuel ethanol manufacturing as per self-certification in form of a notarized affidavit by the Project Proponent. Provided that subsequently if it is found that the ethanol, produced based on the EC granted as per this dispensation, is not being used completely for EBP Programme, or if ethanol is not being produced, or if the said distillery is not fulfilling the requirements based on which the project has been appraised as category B2 project, the EC shall stand cancelled.	Self-certification in form of a notarized affidavit is attached. PA agreed to comply with.
3	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.	Electrostatics Precipitator (E.S.P) with a stack of height 82 m will provide for Incineration boiler in Distillery of Cap. 150 KLPD on 'C' Molasses. Also we will provide Effluent treatment plant (Condensate Polishing Unit). Treated effluent will use in the makeup of distillery cooling towers as well fermentation purpose. Green belt has been provided. Environmental quality monitoring is being carried out. CSR works are being undertaken. Vermi composting is being carried out with the waste generated in the cane yard. Compost is being supplied to the farmers.

4	NOC from the Concerned Local authority for surface water supply shall be obtained before start of the construction of plant, State Pollution Control Board / Pollution Control Committees shall not issue the Consent to Operate (CTO) under Air (Prevention and Control of Pollution) Act and Water (Prevention and Control of Pollution) Act till the project proponent shall obtain such permission.	PA agreed to comply with.
5	Total Fresh water requirement shall not exceed 4 KL/KL of ethanol production which will be met from Krishna River. No ground water recharge shall be permitted within the premises. Industry shall construct a rain water storage pond of 60 days capacity and the accumulated water to be used as fresh water thereby reducing fresh water consumption.	Ours is the first Sugar factory in Maharashtra, wherein, we run the entire industrial activity with treated and recycled condensates, which is accrued from cane and no fresh water is utilized, for sugar factory operation. We have installed Condensate Polishing Unit (C.P.U) for sugar factory excess condensate water treatment and recycled purpose. **Annexure. I** Sugar 6000 TCD:738 m3/day [Source - cane Water]Cogeneration 21 MW: 667.25 m3/day [Source - CPU Treated water], And Distillery 150 KLPD : 520 m3/day [Source - Krishna River water]
6	Spent wash shall be dried to form DDGS to be used as cattle feed in grain based operation and in molasses based operation, concentrated spent wash will be dried to form powder. The condensate, spentlees and utilities effluent shall be treated in the ETP comprising tertiary treatment (Condensate Polishing Unit). Treated effluent will be recycled/reused for makeup water of cooling towers/process etc. and no waste or treated water shall be discharged outside the premises. STP shall be installed to treat the sewage generated from factory premises.	PA agreed to comply with.
7	As committed, industry shall install air cooled condensers.	PA agreed to comply with.

8	ESP (5 field & 99.9% efficiency) & stack height of 61 m will be provided with 71 TPG bagasse fired boiler for controlling the particulate emissions within the statutory limit of 50 mg/Nm3 . At no time, the emission levels shall exceed the prescribed standards. In the event of failure of any pollution control system adopted by the unit, the respective unit shall not be restarted until the control measures are rectified to achieve the desired efficiency. Performance assessment of pollution control devices/ systems will be conducted annually.	PA agreed to comply with.
9	In existing operation, boiler ash (50 TPD- Coal Ash) is supplied to brick manufacturers & potash rich ash which (4.5 TPD) is sold to Organic fertilizer manufacturer. For the proposed bagasse fired boiler, ash (10 TPD) will be utilized in proposed in-house brick manufacturing plant. PP shall use biomass like rice husk/bagasse as fuel for the proposed boiler. PP shall meet 10% of the total power requirement from solar power by generating power inside plant premises/adjacent/nearby areas.	PA agreed to comply with.
10	CO2 generated (200 TPD) during the fermentation process will be collected in bottling plant.	PA agreed to comply with.
11	PP shall allocate at least Rs. 1 Crores/annum for Occupational Health Safety. Occupational Health Centre for surveillance of the worker's health shall be set up. The health data shall be used in deploying the duties of the workers. All workers & employees shall be provided with required safety kits/mask for personal protection.	PA agreed to comply with.
12	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.	Complied. Personnel protective equipment has been provided to workers. The report are enclosed as **Annexure** II.
13	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.	PA agreed to comply with.

14	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 of to the TSDF. Filter press shall be installed for drying of sludge.	PA agreed to comply with.
15	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.	PA agreed to comply with.
16	The green belt of at least 5-10 m width shall be developed in nearly 28.46 acres i.e. 33% of the total project area by end of March, 2023 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 development shall be completed before commissioning of the plant.	PA agreed to comply with. We have already planted 24700 Nos of tree as in 28.96 acres.
17	PP proposed to allocate Rs. 2.5 Crores towards Extended EMP (CER) which shall be spent as submitted in CER plan for monitor able activities like up-gradation of schools with provision of facilities e.g. Class rooms, playground, Laboratory, Library, Computer class, toilets, potable drinking water facilities, solar light/solar power support for uninterrupted power supply, soil nutrient management etc. Further, all the proposed activities under CER shall be completed before the commissioning of the plant in consultation with District Administration.	PA agreed to comply with.
18	There shall be adequate space inside the plant premises earmarked for parking of vehicles for raw materials and finished products and no parking to be allowed outside on public places. Out of the total project area, 15% shall be allotted solely for parking purposes with facilities like rest rooms etc.	PA agreed to comply with.

19	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.	PA agreed to comply with.
20	Continuous online (24x7) monitoring system for stack emissions/effluent 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.	We have installed online monitoring system for incineration Boiler stack and flow meter with WEBCAM for Con. Spent wash storage lagoon.
21	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/ Director/CEO as per company hierarchy.	PA agreed to comply with.
22	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 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.	PA agreed to comply with.
General Conditions		
1	No further expansion or modifications in the plant, other than mentioned in the EIA Notification, 2006 and its amendments, shall be carried out without prior approval of the Ministry of Environment,	PA agreed to comply with.

	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.	
2	The energy source for lighting purpose shall be preferably LED based, or advanced having preference in energy conservation and environment betterment.	PA agreed to comply with.
3	The company shall undertake all relevant measures for improving the socio-economic conditions of the surrounding area. CER activities shall be undertaken by involving local villages and administration and shall be implemented. The company shall undertake eco-developmental measures including community welfare measures in the project area for the overall improvement of the environment.	Complied.
4	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.	Complied.
5	A copy of the clearance letter shall be sent by the project proponent to concerned Panchayat, Zilla Parishad/Municipal Corporation, Urban local Body and the local NGO, if any, from whom suggestions/ representations, if any, were received while processing the proposal.	Copy of the environmental clearance submitted to Zilla Parishad, Kolhapur – 04.01.2023 and Gram Panchayat, Takaliwadi on 28.12.2022, The copy is enclosed as **Annexure III.**
6	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.	Complied. However same has been uploaded to the company website.

7	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.	Complied. Environment statement for the FY 2025-26 submitted to MPCB vide letter dated 07.04.2026, however the same was uploaded to the company website.
8	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.	Advertisement regarding to grant of EC was made on 02.01.2023. The copy is enclosed as **Annexure 4**.
9	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.	PA agreed to comply with.
10	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.	PA agreed to comply with.

WATER BALANCE –SHRI GURUDATT SUGARS LTD.						
	Water Source	**Qty Available (m^3/day)**	**UTILIZATION**	**Qty Required (m^3/day)**	**Condensate Qty Used (m^3/day)**	**Raw Water Requirement (m^3/day)**
SUGAR, CO-GEN. AND DISTILLERY IN OPERATION						
Number of Days 160	Sugar Condensate	3120	1. Fermenter Makeup	841	841	-
			2. Cooling Tower Makeup (Co-Gen)	720	720	-
			3. Other Uses (Sugar)	471	471	-
			4. Advanced WTP (Co-Gen)	432	432	-
			5. Distillation Column	240	240	-
			6. Boiler makeup(Distillery)	72	72	-
	Distillery Condensate & Spentleese	1500	1. Cooling Tower make-up (Dist.)	1080	1080	-
			2. Vacuum pump sealing (Dist.)	120	120	-
			3. Fermenter Makeup	300	300	
	Fresh Water		1. Domestic	30	-	30
			Net Raw Water Requirement			**30**
			FRESH WATER REQUIREMENT PER YEAR - CUM			**4800**

WATER BALANCE –SHRI GURUDATT SUGARS LTD.						
	Water Source	**Qty Available (m^3/day)**	**UTILIZATION**	**Qty Required (m^3/day)**	**Condensate Qty Used (m^3/day)**	**Raw Water Requirement (m^3/day)**
CO-GEN. AND DISTILLERY IN OPERATION						
Number of Days 72	Fresh Water	2320	1. Fermenter Makeup	841		841
			2. Cooling Tower Makeup (Co-Gen)	720		720
			3. Advanced WTP (Co-Gen)	432		432
			4. Distillation Column	240		240
			5. Boiler makeup(Distillery)	72		72
						-
	Distillery Condensate & Spentleese	1500	1. Cooling Tower make-up (Dist.)	1080	1080	-
			2. Vacuum pump sealing (Dist.)	120	120	-
			3. Fermenter Makeup	300	300	
	Fresh Water		1. Domestic	15	-	15
			Net Fresh Water Requirement			**2320**
			FRESH WATER REQUIREMENT PER YEAR - CUM			**167040**

WATER BALANCE –SHRI GURUDATT SUGARS LTD.						
	Water Source	**Qty Available (m^3/day)**	**UTILIZATION**	**Qty Required (m^3/day)**	**Condensate Qty Used (m^3/day)**	**Raw Water Requirement (m^3/day)**
DISTILLERY IN OPERATION						
Number of Days 68	Fresh Water	1163	1. Fermenter Makeup	841		841
			2. Distillation Column	240		240
			3. Boiler makeup(Distillery)	72		72
	Distillery Condensate & Spentleese	1500	1. Cooling Tower make-up (Dist.)	1080	1080	-
			2. Vacuum pump sealing (Dist.)	120	120	-
			3. Fermenter Makeup	300	300	
	Fresh Water		1. Domestic	10	-	10
			Net Fresh Water Requirement			**1163**
			FRESH WATER REQUIREMENT PER YEAR - CUM			**79084**
	GRAND TOTAL REQUIREMENT OF FRESH WATER PER YEAR				**CUM**	**250924**
	PERMISSION FOR FRESH WATER LIFTING PER YEAR				**CUM**	**254000**

Water Requirements

The existing water requirements is made from Krishna River & same sources will be available for proposed expansion. **(Permission Letter Annexure II)** Water requirements for the plant is stipulated in following table 2.8

Table 2.8 Summary of Water Requirements by SGSL

Sr. No.	Distillery	Based on	Spent wash Generated	Condensate Generated	Spent Leese Generated	Total Treated Available for Reuse	Water Req. for Fermenter/ Reused	Water Req. for C.T. make Up/Reused	Fresh Water Req.	Remark
	KLPD		**Cum/d**	**Cum/d**	**Cum/d**	**Cum/d**	**Cum/d**	**Cum/d**	**Cum/d**	
1.	150	C Molasses	1200	960 (12/60)	150	1110	971/450	660/660	521	
2.	250	C Molasses	2000	1733 (6/45)	250	1983	1618/1183	800/800	435	Use of Air Cooled Tower
3.	400	Multigrain	1440	1242	400	1642				

Table 2.8 A - C Molasses Based: - 250 KLPD

	Existing 150 KLPD			Proposed 250 KLPD	
Sr. No.	Consumption Cum/d	Condensate Used Cum/d	Consumption for	Consumption Cum/d	Condensate Used Cum/d
1	971	210	Fermenter Addition	1618	1300
2	900	900	Cooling Tower	250	250

2.5.5.1 Effluent Generation

The following table give details related to various scenarios

Table 2.9 A - For 250 KLPD Molasses Based

Sr. No.	Raw Material	Spent wash Cum/d	COD. Conc. Mg/l	COD Load Kg/d
1.	C Molasses	2000	140000	2,80,000

Table 2.9 B – For 400 KLPD Grain based

Streams	Flow Rate - Maize	Flow Rate – Broken Rice
Process Condensate	1645 m3/day	1775 m3/day
Spent Lees	470 m3/day	470 m3/day
CIP Water	50 m3/day	50 m3/day
Filtration Plant BD	~ 35 m3/day	~ 30 m3/day
Softening Plant BD	35 m3/day	35 m3/day
DM Plant BD	85 m3/day	70 m3/day
Boiler BD	55 m3/day	55 m3/day
Cooling Tower BD	185 m3/day	180 m3/day
Plant Wash	20 m3/day	20 m3/day
TOTAL	2580 m3/day	2685 m3/day

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Table 2.11 Effluent Generation

Sr. No	Daily Discharge from Different Sources	Existing	Expansion
1.	Boiler Blow Down	5.28 M3/DAY	11.76 M3/DAY
2.	Process	1200 M3/DAY – NIL	3200 M3/DAY - NIL
3.	Cooling Tower Blow Down/ Cooling	50 M3/DAY	50 M3/DAY
4.	Domestic	1.5 M3/DAY	3 M3/DAY
5.	Floor Washings	NIL	NIL
6.	DM Water Plant / Softener / Filtration Plant etc.	NIL	NIL
7.	RO Reject	NIL	NIL
8.	Condensate	1100 M3/DAY – RECYCLED	1550 M3/DAY - RECYCLED
9.	Equipment Washing	NIL	NIL
10.	QA/ R&D/ Laboratory	NIL	NIL
11.	Other	NIL	NIL
12.	Total		
13	Quantity of Water Recycled		
A	In %		
B	In CMD	1100 M3/DAY	1550 M3/DAY

2.5.5.2 Waste Water Treatment System

The plant is based on Zero Liquid discharge system. The treatment facility with various scenario is as per following table;

Table 2.9 Treatment scheme for various scenario by SGSL

Sr. No.	Capacity & Scenario	Treatment Scheme	Capacity
1.	Existing 150 KLPD	MEE + Incineration Boiler	Existing 1500 CMD
2.	Proposed 250 KLPD	Bio-digester + Dryer	2000 CMD + 35 T
3.	Grain Based 400 KLPD	CPU	

HORIZON SERVICES Analytical Laboratory

Lab Approved by MoEF, New Delhi. (Valid till 06/03/2026)

"Shree", K 3/4, S. No. 10, Erandawane Housing Society, Opposite Deenanath Mangeshkar Hospital, Pune 411 004.

• Mob.: 7249867318, 8378018710 • Email : kmn@hespl.co.in / md@hespl.co.in • www.hespl.co.in

ANALYSIS REPORT

F/LAB/04/01/17.12.2012

CLIENT'S NAME & ADDRESS		
M/s Shri Gurudatt Sugars Ltd., (Takaliwadi) Gat No.61/A, Akiwat Takaliwadi Road, Takaliwadi, Tal-Shirol, Dist –Kolhapur, Pin- 416108.	**REPORT NO**	HALPL/LAB/WA/04716
	REPORT DATE	06/01/2026
	LAB REFERENCE NO.	HALPL/LAB/WA/1889
	SAMPLING DATE	30/12/2025
	SAMPLE RECEIPT DATE	31/12/2025
	START DATE OF ANALYSIS	31/12/2025
	END DATE OF ANALYSIS	06/01/2026

DETAILS OF SAMPLE	SAMPLE COLLECTED BY	NATURE	LOCATION
Industrial Waste Water	M/s. Greensafe Enviro Services	Untreated	ETP

RESULTS OF ANALYSIS

SR NO	DESCRIPTION	UNIT	RESULT	TEST METHOD
01	pH	---	4.68	APHA 24th Ed 2023, 4500-H^+B
02	Total Suspended Solids	mg/L	428.00	APHA 24th Ed 2023, 2540 D
03	Total Dissolved Solids	mg/L	2498.00	APHA 24th Ed 2023, 2540 C
04	Chemical Oxygen Demand	mg/L	3854.00	APHA 24th Ed 2023, 5220 C
05	Biochemical Oxygen Demand (27°C for 3 days)	mg/L	2028.40	IS–3025 (Part 44)
06	Chlorides as Cl^-	mg/L	480.00	APHA 24th Ed 2023, 4500 Cl^-B
07	Sulphates as SO_4--	mg/L	760.00	APHA 24th Ed 2023, 4500 SO_4 E
08	Oil & Grease	mg/L	28.00	APHA 24th Ed 2023, 5520 B



For **HORIZON SERVICES**

MANISHA NARGOLKAR
(Lab Incharge)

****End of Report ****

Lab Approved by MoEF, New Delhi

HORIZON SERVICES Analytical Laboratory

Lab Approved by MoEF, New Delhi. (Valid till 06/03/2026)

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ANALYSIS REPORT

F/LAB/04/01/17.12.2012

CLIENT'S NAME & ADDRESS		
M/s Shri Gurudatt Sugars Ltd., (Takaliwadi) Gat No.61/A, Akiwat Takaliwadi Road, Takaliwadi, Tal-Shirol, Dist –Kolhapur, Pin- 416108.	**REPORT NO**	HALPL/LAB/WA/04717
	REPORT DATE	06/01/2026
	LAB REFERENCE NO.	HALPL/LAB/WA/1889
	SAMPLING DATE	30/12/2025
	SAMPLE RECEIPT DATE	31/12/2025
	START DATE OF ANALYSIS	31/12/2025
	END DATE OF ANALYSIS	06/01/2026

DETAILS OF SAMPLE	SAMPLE COLLECTED BY	NATURE	LOCATION
Industrial Waste Water	M/s. Greensafe Enviro Services	Treated	ETP

RESULTS OF ANALYSIS

SR NO	DESCRIPTION	UNIT	RESULT	MPCB LIMITS	TEST METHOD
01	pH	---	7.12	5.5-9.0	APHA 24th Ed 2023, 4500-H^+B
02	Total Suspended Solids	mg/L	55.00	< 100.00	APHA 24th Ed 2023, 2540 D
03	Total Dissolved Solids	mg/L	1984.00	< 2100.00	APHA 24th Ed 2023, 2540 C
04	Chemical Oxygen Demand	mg/L	118.00	< 250.00	APHA 24th Ed 2023, 5220 C
05	Biochemical Oxygen Demand (27°C for 3 days)	mg/L	32.80	< 100.00	IS–3025 (Part 44)
06	Chlorides as Cl^-	mg/L	310.00	< 600.00	APHA 24th Ed 2023, 4500 Cl^-B
07	Sulphates as SO_4--	mg/L	404.00	< 1000.00	APHA 24th Ed 2023, 4500 SO_4 E
08	Oil & Grease	mg/L	< 2.00	< 10.00	APHA 24th Ed 2023, 5520 B

For **HORIZON SERVICES**

MANISHA NARGOLKAR
(Lab Incharge)

****End of Report ****

Lab Approved by MoEF, New Delhi

HORIZON SERVICES Analytical Laboratory

Lab Approved by MoEF, New Delhi. (Valid till 06/03/2026)

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ANALYSIS REPORT

F/LAB/04/01/17.12.2012

CLIENT'S NAME & ADDRESS		
M/s Shri Gurudatt Sugars Ltd., (Takaliwadi) Gat No.61/A, Akiwat Takaliwadi Road, Takaliwadi, Tal-Shirol, Dist –Kolhapur, Pin- 416108.	**REPORT NO**	HALPL/LAB/WA/04718
	REPORT DATE	06/01/2026
	LAB REFERENCE NO.	HALPL/LAB/WA/1889
	SAMPLING DATE	30/12/2025
	SAMPLE RECEIPT DATE	31/12/2025
	START DATE OF ANALYSIS	31/12/2025
	END DATE OF ANALYSIS	06/01/2026

DETAILS OF SAMPLE	SAMPLE COLLECTED BY	NATURE	LOCATION
Well Water Sample	M/s. Greensafe Enviro Services	---	Sachin Koli- Takali

RESULTS OF ANALYSIS

SR NO	DESCRIPTION	UNIT	RESULT	LIMITS IS 10500	TEST METHOD
01	pH	---	7.04	6.5 – 8.5	APHA 24th Ed 2023, 4500-H^+B
02	Electric Conductivity	µS/cm	420.00	Not Specified	APHA 24th Ed 2023, 2510 B
03	Colour	CU	< 5.00	<5.00	APHA 24th Ed 2023, 2120 C
04	Odour	---	Agreeable	Agreeable	IS 3025 (P-5)
05	Turbidity	NTU	0.50	<1.00	APHA 24th Ed 2023, 2130 B
06	Total Dissolved Solids	mg/L	302.00	<500.00	APHA 24th Ed 2023, 2540 C
07	Chemical Oxygen Demand	mg/L	4.00	Not Specified	APHA 24th Ed 2023, 5220 C
08	Biochemical Oxygen Demand (27°C for 3 days)	mg/L	1.10	Not Specified	IS 3025 (Part 44)
09	Chlorides as Cl^-	mg/L	36.00	<250.00	APHA 24th Ed 2023, 4500 Cl-B
10	Sulphates as SO_4--	mg/L	44.00	<200.00	APHA 24th 2023, 4500 SO4 E
11	Total Alkalinity as $CaCO_3$	mg/L	62.00	<200.00	IS 3025 (P-23)
12	Calcium as Ca	mg/L	30.00	<75.00	APHA 24th 2023, 3500 Ca B
13	Magnesium as Mg	mg/L	21.60	<30.00	APHA 24th 2023, 3500 Mg B
14	Total Hardness as $CaCO_3$	mg/L	164.00	<200.00	APHA 24th Ed 2023, 2340 C
15	Iron as Fe	mg/L	0.10	<0.30	APHA 24th 2023, 3500 Fe B
16	Fluoride as F^-	mg/L	0.22	<1.00	APHA 24th Ed 2023, 4500-F^- D
17	Sodium as Na	mg/L	6.00	Not Specified	APHA 24th 2023, 3500 Na B

REMARK: The submitted sample confirms the requirement of IS 10500, for above tested parameters only.

For **HORIZON SERVICES**

MANISHA NARGOLKAR
(Lab Incharge)

****End of Report ****

HORIZON SERVICES
Analytical Laboratory

Lab Approved by MoEF, New Delhi. (Valid till 06/03/2026)

"Shree", K 3/4, S. No. 10, Erandawane Housing Society, Opposite Deenanath Mangeshkar Hospital, Pune 411 004.

• Mob.: 7249867318, 8378018710 • Email : kmn@hespl.co.in / md@hespl.co.in • www.hespl.co.in

ANALYSIS REPORT

F/LAB/04/01/17.12.2012

CLIENT'S NAME & ADDRESS		
M/s Shri Gurudatt Sugars Ltd., (Takaliwadi) Gat No.61/A, Akiwat Takaliwadi Road, Takaliwadi, Tal-Shirol, Dist –Kolhapur, Pin- 416108.	**REPORT NO**	HALPL/LAB/WA/04719
	REPORT DATE	06/01/2026
	LAB REFERENCE NO.	HALPL/LAB/WA/1889
	SAMPLING DATE	30/12/2025
	SAMPLE RECEIPT DATE	31/12/2025
	START DATE OF ANALYSIS	31/12/2025
	END DATE OF ANALYSIS	06/01/2026

DETAILS OF SAMPLE	SAMPLE COLLECTED BY	NATURE	LOCATION
Soil Sample	M/s. Greensafe Enviro Services	---	Ramchandra Bedkihale

RESULTS OF ANALYSIS

SR NO	DESCRIPTION	UNIT	RESULT	TEST METHOD
01	pH (10 % Extract)	---	7.10	IS 2720 (P-26)
02	Chlorides as Cl^-	mg/kg	164.00	SOP NO: HALPL/LAB/ NABL/ SOIL/10
03	Total Soluble Sulphate as SO_4	mg/kg	8.50	IS 2720 (P-27)
04	Total Chromium as Cr	mg/kg	4.10	SOP NO: HALPL/LAB/ NABL/ SOIL/20
05	Total Nitrogen as N	%	0.012	IS 14684
06	Available Phosphorus as P	mg/kg	22.40	SOP NO: HALPL/LAB/ NABL/ SOIL/04
07	Total Nickel as Ni	mg/kg	28.00	SOP NO: HALPL/LAB/ NABL/ SOIL/20
08	Total Cadmium as Cd	mg/kg	0.45	SOP NO: HALPL/LAB/ NABL/ SOIL/20
09	Total Copper Cu	mg/kg	38.00	SOP NO: HALPL/LAB/ NABL/ SOIL/20
10	Total Zinc as Zn	mg/kg	32.00	SOP NO: HALPL/LAB/ NABL/ SOIL/20

For **HORIZON SERVICES**

MANISHA NARGOLKAR
(Lab Incharge)

****End of Report ****

Lab Approved by MoEF, New Delhi

HORIZON SERVICES
Analytical Laboratory

Lab Approved by MoEF, New Delhi. (Valid till 06/03/2026)

"Shree", K 3/4, S. No. 10, Erandawane Housing Society, Opposite Deenanath Mangeshkar Hospital, Pune 411 004.

• Mob.: 7249867318, 8378018710 • Email : kmn@hespl.co.in / md@hespl.co.in • www.hespl.co.in

AMBIENT AIR QUALITY MONITORING ANALYSIS REPORT

Report No.	: HALPL/REP/25-26/1742/1
Dated	: 06/01/2026
Inward No.	: GS-0789
Inward Date	: 31/12/2025
Client	: **M/S SHRI GURUDATT SUGARS LTD., TAKALIWADI**
Site	: GAT NO.61/A, AKIWAT TAKALIWADI ROAD, TAKALIWADI, TAL-SHIROL, DIST–KOLHAPUR, PIN- 416108.
Sample Collected by	: M/S. GREENSAFE ENVIRO SERVICES

RESULTS

SR. NO.	TEST DESCRIPTION	UNIT	READINGS	NAAQS STANDARDS	METHOD OF SAMPLING AND ANALYSIS
01	Date of Sampling	DD/MM/YY	30/12/2025		
02	Test Location		Near Factory Main Gate		
03	Time of Sampling	Hrs	09:05-17:05		
04	Temperature (Max./Min)	Deg C	30/19		
05	Relative Humidity	% RH	46		
06	Sampling Duration	Hrs	8		
07	Respirable Suspended Particulate Matter (PM_{10})	$\mu g/m^3$	88.27	≤100	IS 5182 (Part 23)
08	Fine Particulate Matter ($PM_{2.5}$)	$\mu g/m^3$	49.99	≤60	IS 5182 (Part 24)
09	Sulphur Dioxide as SO_2	$\mu g/m^3$	15.93	≤80	IS 5182 (Part 2): Sec.1
10	Nitrogen Dioxide as NO_2	$\mu g/m^3$	33.34	≤80	IS 5182 (Part 6)

Calibrations details: -

Sr. No.	Instrument Name	Serial / Identification No.	Certificate No.	Last Calibrated on	Due Date
1	AFDS-GSES/ADS-01	AFDS/FM-01	SSEC/FF/1451	13/06/2025	12/06/2026
2	RDS-GSES/RDS-01	RDS/UM-01	SSEC/FF/1445	13/06/2025	12/06/2026

NAAQS – National Ambient Air Quality Standards (2009)

For **HORIZON SERVICES**

MANISHA NARGOLKAR
(Lab Incharge)

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

Lab Approved by MoEF, New Delhi.

HORIZON SERVICES Analytical Laboratory

Lab Approved by MoEF, New Delhi. (Valid till 06/03/2026)

"Shree", K 3/4, S. No. 10, Erandawane Housing Society, Opposite Deenanath Mangeshkar Hospital, Pune 411 004.

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AMBIENT AIR QUALITY MONITORING ANALYSIS REPORT

Report No.	: HALPL/REP/25-26/1742/2
Dated	: 06/01/2026
Inward No.	: GS-0789
Inward Date	: 31/12/2025
Client	: **M/S SHRI GURUDATT SUGARS LTD., TAKALIWADI**
Site	: GAT NO.61/A, AKIWAT TAKALIWADI ROAD, TAKALIWADI, TAL-SHIROL, DIST–KOLHAPUR, PIN- 416108.
Sample Collected by	: M/S. GREENSAFE ENVIRO SERVICES

RESULTS

SR. NO.	TEST DESCRIPTION	UNIT	READINGS	NAAQS STANDARDS	METHOD OF SAMPLING AND ANALYSIS
01	Date of Sampling	DD/MM/YY	30/12/2025		
02	Test Location		Near Weigh Bridge		
03	Time of Sampling	Hrs	09:15-17:15		
04	Temperature (Max./Min)	Deg C	30/19		
05	Relative Humidity	% RH	46		
06	Sampling Duration	Hrs	8		
07	Respirable Suspended Particulate Matter (PM_{10})	µg/m³	87.95	≤100	IS 5182 (Part 23)
08	Fine Particulate Matter ($PM_{2.5}$)	µg/m³	46.24	≤60	IS 5182 (Part 24)
09	Sulphur Dioxide as SO_2	µg/m³	18.38	≤80	IS 5182 (Part 2): Sec.1
10	Nitrogen Dioxide as NO_2	µg/m³	34.93	≤80	IS 5182 (Part 6)

Calibrations details: -

Sr. No.	Instrument Name	Serial / Identification No.	Certificate No.	Last Calibrated on	Due Date
1	AFDS-GSES/ADS-02	AFDS/FM-02	SSEC/FF/1452	13/06/2025	12/06/2026
2	RDS-GSES/RDS-02	RDS/UM-02	SSEC/FF/1446	13/06/2025	12/06/2026

NAAQS – National Ambient Air Quality Standards (2009)
BDL- Below detectable level

For **HORIZON SERVICES**

MANISHA NARGOLKAR
(Lab Incharge)

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

HORIZON SERVICES
Analytical Laboratory

Lab Approved by MoEF, New Delhi. (Valid till 06/03/2026)

"Shree", K 3/4, S. No. 10, Erandawane Housing Society, Opposite Deenanath Mangeshkar Hospital, Pune 411 004.
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AMBIENT AIR QUALITY MONITORING ANALYSIS REPORT

Report No.	: HALPL/REP/25-26/1742/3
Dated	: 06/01/2026
Inward No.	: GS-0789
Inward Date	: 31/12/2025
Client	: **M/S SHRI GURUDATT SUGARS LTD., TAKALIWADI**
Site	: GAT NO.61/A, AKIWAT TAKALIWADI ROAD, TAKALIWADI, TAL-SHIROL, DIST–KOLHAPUR, PIN- 416108.
Sample Collected by	: M/S. GREENSAFE ENVIRO SERVICES

RESULTS

SR. NO.	TEST DESCRIPTION	UNIT	READINGS	NAAQS STANDARDS	METHOD OF SAMPLING AND ANALYSIS
01	Date of Sampling	DD/MM/YY	30/12/2025		
02	Test Location		Near ETP		
03	Time of Sampling	Hrs	09:30-17:30		
04	Temperature (Max./Min)	Deg C	30/19		
05	Relative Humidity	% RH	46		
06	Sampling Duration	Hrs	8		
07	Respirable Suspended Particulate Matter (PM_{10})	$\mu g/m^3$	86.30	≤100	IS 5182 (Part 23)
08	Fine Particulate Matter ($PM_{2.5}$)	$\mu g/m^3$	41.24	≤60	IS 5182 (Part 24)
09	Sulphur Dioxide as SO_2	$\mu g/m^3$	17.15	≤80	IS 5182 (Part 2): Sec.1
10	Nitrogen Dioxide as NO_2	$\mu g/m^3$	31.75	≤80	IS 5182 (Part 6)

Calibrations details: -

Sr. No.	Instrument Name	Serial / Identification No.	Certificate No.	Last Calibrated on	Due Date
1	AFDS-GSES/ADS-03	AFDS/FM-03	SSEC/FF/1453	13/06/2025	12/06/2026
2	RDS-GSES/RDS-03	RDS/UM-03	SSEC/FF/1447	13/06/2025	12/06/2026

NAAQS – National Ambient Air Quality Standards (2009)

For **HORIZON SERVICES**

MANISHA NARGOLKAR
(Lab Incharge)

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

Lab Approved by MoEF, New Delhi.

HORIZON SERVICES
Analytical Laboratory

Lab Approved by MoEF, New Delhi. (Valid till 06/03/2026)

"Shree", K 3/4, S. No. 10, Erandawane Housing Society, Opposite Deenanath Mangeshkar Hospital, Pune 411 004.

• Mob.: 7249867318, 8378018710 • Email : kmn@hespl.co.in / md@hespl.co.in • www.hespl.co.in

STACK EMISSION MONITORING REPORT

Report No.	: HALPL/REP/25-26/1742/4
Dated	: 06/01/2026
Inward No.	: GS-0789
Inward Date	: 31/12/2025
Client	: **M/S SHRI GURUDATT SUGARS LTD., TAKALIWADI**
Site	: GAT NO.61/A, AKIWAT TAKALIWADI ROAD, TAKALIWADI, TAL-SHIROL, DIST–KOLHAPUR, PIN- 416108.
Sample Collected by	: M/S. GREENSAFE ENVIRO SERVICES

RESULTS

SR. NO.	DESCRIPTION	UNIT	RESULT	LIMITS	Methods Used
01	Date of Sampling	DD/MM/YY	30/12/2025		
02	Test Location		Boiler 1 & 2 (Capacity-70 MT/Hr & 40 MT/Hr)		
03	Time of Sampling (00.00)	Hrs	10:00		
04	Material of Stack		--		
05	Stack Height	Mtr	65		
06	Type of Fuel Used	--	Bagasse		
07	Fuel Consumption	MT/Hr	55		
08	Type of Stack		Round		
09	Flue Gas Temperature	Deg C	161		
10	Velocity	M/Sec	7.84		
11	Diameter of Stack	M	3.43		
12	Gas Volume	Nm^3/Hr	178899.56		
13	Particulate Matter as PM	mg/Nm^3	92.68	As per Consent	IS 11255 (Part 1)
14	Sulphur Dioxide as SO_2	Kg/Day	96.0	As per Consent	IS 11255 (Part 2)

Calibrations details: -

Sr. No.	Instrument Name	Serial / Identification No.	Certificate No.	Last Calibrated on	Due Date
1	SK-GSES/SK	SMK/RM-01	SSEC/FF/1422	13/06/2025	12/06/2026

For **HORIZON SERVICES**

MANISHA NARGOLKAR
(Lab Incharge)

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

HORIZON SERVICES
Analytical Laboratory

Lab Approved by MoEF, New Delhi. (Valid till 06/03/2026)

"Shree", K 3/4, S. No. 10, Erandawane Housing Society, Opposite Deenanath Mangeshkar Hospital, Pune 411 004.

• Mob.: 7249867318, 8378018710 • Email : kmn@hespl.co.in / md@hespl.co.in • www.hespl.co.in

STACK EMISSION MONITORING REPORT

Report No.	: HALPL/REP/25-26/1742/5
Dated	: 06/01/2026
Inward No.	: GS-0789
Inward Date	: 31/12/2025
Client	: **M/S SHRI GURUDATT SUGARS LTD., TAKALIWADI**
Site	: GAT NO.61/A, AKIWAT TAKALIWADI ROAD, TAKALIWADI, TAL-SHIROL, DIST–KOLHAPUR, PIN- 416108.
Sample Collected by	: M/S. GREENSAFE ENVIRO SERVICES

RESULTS

SR. NO.	DESCRIPTION	UNIT	RESULT	LIMITS	Methods Used
01	Date of Sampling	DD/MM/YY	30/12/2025		
02	Test Location		Incinerator Boiler		
03	Time of Sampling (00.00)	Hrs	10:30		
04	Material of Stack		--		
05	Stack Height	Mtr	82		
06	Type of Fuel Used	--	Coal & Con. Spent Wash		
07	Fuel Consumption	MT/Hr	--		
08	Type of Stack		Round		
09	Flue Gas Temperature	Deg C	198		
10	Velocity	M/Sec	8.76		
11	Diameter of Stack	M	3.43		
12	Gas Volume	Nm^3/Hr	307157.64		
13	Particulate Matter as PM	mg/Nm^3	69.33	As per Consent	IS 11255 (Part 1)
14	Sulphur Dioxide as SO_2	Kg/Day	101.40	As per Consent	IS 11255 (Part 2)

Calibrations details: -

Sr. No.	Instrument Name	Serial / Identification No.	Certificate No.	Last Calibrated on	Due Date
1	SK-GSES/SK	SMK/RM-01	SSEC/FF/1422	13/06/2025	12/06/2026

For **HORIZON SERVICES**

MANISHA NARGOLKAR
(Lab Incharge)

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

HORIZON SERVICES Analytical Laboratory

Lab Approved by MoEF, New Delhi. (Valid till 06/03/2026)

"Shree", K 3/4, S. No. 10, Erandawane Housing Society, Opposite Deenanath Mangeshkar Hospital, Pune 411 004.

• Mob.: 7249867318, 8378018710 • Email : kmn@hespl.co.in / md@hespl.co.in • www.hespl.co.in

AMBIENT NOISE LEVEL MONITORING REPORT

Report No.	: HALPL/REP/25-26/1742/6
Dated	: 06/01/2026
Inward No.	: GS-0789
Inward Date	: 31/12/2025
Client	: **M/S SHRI GURUDATT SUGARS LTD., TAKALIWADI**
Site	: GAT NO.61/A, AKIWAT TAKALIWADI ROAD, TAKALIWADI, TAL-SHIROL, DIST–KOLHAPUR, PIN- 416108.
Sample Collected by	: M/S. GREENSAFE ENVIRO SERVICES
Date of Sampling	: 30/12/2025

RESULTS

SR. NO.	TEST LOCATION	UNIT	DAY TIME		NIGHT TIME	
			Time	Readings	Time	Readings
01	Near Main Gate	dB (A)	11:15 hrs.	70.4	22:20 hrs.	65.3
02	Near Boiler	dB (A)	11:20 hrs.	65.2	22:25 hrs.	64.1
03	Near ETP Area	dB (A)	11: 25 hrs.	66.9	22:30 hrs.	62.7
04	Near Sugar Godown	dB (A)	11:30 hrs.	71.6	23:35 hrs.	65.3
05	Near Laboratory	dB (A)	11:35 hrs.	71.7	23:40 hrs.	66.2
06	Near Mill House	dB (A)	11:40 hrs.	73.0	23:45 hrs.	64.5
07	Near Pan Section	dB (A)	11:45 hrs.	71.5	23:50 hrs.	61.4
08	Near Sugar Plant	dB (A)	11:50 hrs.	72.1	23:55 hrs.	61.4
09	Near Weigh Bridge	dB (A)	11:55 hrs.	70.2	24:00 hrs.	65.8
10	Near Centrifugal	dB (A)	12:00 hrs.	69.6	24:05 hrs.	66.0

Calibrations details: -

Sr. No	Instrument Name	Serial / Identification No.	Certificate No.	Last Calibrated on	Due date
1	SLM-GSES/DB-01 Make- Mextech, MODEL NO.-4201	GE/DB-01	SSEC/ME/192	13/06/2025	12/06/2026

Limits:
≤75 dB (A) For Day Time
≤70 dB (A) For Night Time

REMARK/OBSERVATIONS:
Noise levels limits are given as per Noise Pollution (Regulation & Control) Rules 2000.

For **HORIZON SERVICES**

MANISHA NARGOLKAR
(Lab Incharge)

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

"Your Service is our Duty"

MAHARASHTRA POLLUTION CONTROL BOARD
Regional Laboratory, Chiplun.
Regional Laboratory, Chiplun, Maharashtra Pollution Control Board, 105,106 Parkar Complex, 1st Floor, Behind Nagar Parishad, Chiplun, Dist. Ratnagiri. 415 605, Tel : 02355-261970
e-mail : mpcbchiplunlab@mpcb.gov.in
website : http://mpcb.gov.in

TC-11685

NABL Accreditation:- ISO/IEC 17025:2017, TC-11685	Issue Date: 23/05/2023 Validity: 22/05/2025
Certification Standards:- ISO 45001: 2018, OHS-5241	Issue Date: 20/02/2024 Validity: 25/02/2027
MoEF Recognition: Legal 42(3)87	Issue Date: 04/08/2020 Validity: 03/08/2025

Test Report No.: MPCB/RL-Chiplun/JVS/25-26/02/101-A	**Date:** 26/02/2026 11:52 AM
ULR No.: TC-1168526000000386F	

Test Report-Water (JVS)

Field Sample ID		BR-0109715	Type of Industry	17 Category
Name & Address of the Industry		Shri Gurudatt Sugars Ltd		
Industry Consent No./UAN No.		MPCB-CONSENT-0000008816	Type of Sample	Water
Sample collected by (Officer Name)		FO-Kolhapur (Ankush Patil) (SRO-Kolhapur)	Location of sample collection	OTHERS (CPU outlet)
Seal No.:		249	Method of sample collection	Grab
Sample Collection	Date	02/02/2026	Total No. of Containers	1
	Time	04:15 PM	Nature/Description of Sample	Effluent

Lab ID		**MPCB/RL-Chiplun/JVS/25-26/1409**	Sample condition	Ok, as per QSP 08
Received by lab	Date	03/02/2026	Analysis Started On	04/02/2026 11:48 AM
	Time	02:08 PM	Analysis Completed On	26/02/2026 11:42 AM
Sample recived by (Name & Designation)		Dayanand Tare (Scientific Officer)		

Sr.No	Parameter	Results	Unit	Test Method
1	pH@25 degree C	7.9		IS 3025 (Part 11)
2	Total Dissolved Solids(TDS)	972.0	mg/l	IS 3025 (Part 16)
3	Suspended Solids (SS) @105 degree C	16.0	mg/l	IS 3025 (Part 17)

Sr.No	Parameter	Results	Unit	Test Method
4	Biochemical Oxygen Demand (BOD) 3 days at 27 degree C	9.0	mg/l	IS 3025 (Part 44)
5	Chloride	86.67	mg/l	IS 3025 (Part 32)
6	Chemical Oxygen Demand (COD)	28.0	mg/l	IS 3025 (Part 58)
7	Sulphate	268.90	mg/l	APHA 24th Edition 4500-SO4 E (Turbidimetric Method)
8	Oil & Grease	BDL	mg/l	IS 3025 (part 39)

Remarks: Nil

Approved & Reviewed By

Dayanand Tare
Scientific Officer,
I/c Regional Laboratory,
Chiplun,
(Authorized Signatory)

Note :
1. The results refer to the samples and parameters requested for analysis.
2. Abbreviations: - BDL=Below Detectable limit, N.D.=Not Detected, N.A.= Not Analyzed
3. The Contents of this Report shall not be reproduced in part or in full without written approval of laboratory.

*** End of the Report ***

"Your Service is our Duty"

MAHARASHTRA POLLUTION CONTROL BOARD
Regional Laboratory, Chiplun.
Regional Laboratory, Chiplun, Maharashtra Pollution Control Board, 105,106 Parkar Complex, 1st Floor, Behind Nagar Parishad, Chiplun, Dist. Ratnagiri. 415 605, Tel : 02355-261970
e-mail : mpcbchiplunlab@mpcb.gov.in
website : http://mpcb.gov.in

TC-11685

NABL Accreditation:- ISO/IEC 17025:2017, TC-11685	Issue Date: 23/05/2023 Validity: 22/05/2025
Certification Standards:- ISO 45001: 2018, OHS-5241	Issue Date: 20/02/2024 Validity: 25/02/2027
MoEF Recognition: Legal 42(3)87	Issue Date: 04/08/2020 Validity: 03/08/2025

Test Report No.: MPCB/RL-Chiplun/JVS/25-26/02/102-A	**Date:** 26/02/2026 11:59 AM
ULR No.: TC-1168526000000387F	

Test Report-Water (JVS)

Field Sample ID		BR-0109714	Type of Industry	17 Category
Name & Address of the Industry		Shri Gurudatt Sugars Ltd.,		
Industry Consent No./UAN No.		MPCB-CONSENT-0000083686	Type of Sample	Water
Sample collected by (Officer Name)		FO-Kolhapur (Ankush Patil) (SRO-Kolhapur)	Location of sample collection	ETP (Outlet)
Seal No.:		249	Method of sample collection	Grab
Sample Collection	Date	02/02/2026	Total No. of Containers	1
	Time	04:10 PM	Nature/Description of Sample	Treated Effluent

Lab ID		**MPCB/RL-Chiplun/JVS/25-26/1408**	Sample condition	Ok, as per QSP 08
Received by lab	Date	03/02/2026	Analysis Started On	04/02/2026 11:48 AM
	Time	02:06 PM	Analysis Completed On	26/02/2026 11:42 AM
Sample recived by (Name & Designation)		Dayanand Tare (Scientific Officer)		

Sr.No	Parameter	Results	Unit	Test Method
1	pH@25 degree C	7.9		IS 3025 (Part 11)
2	Total Dissolved Solids(TDS)	173.0	mg/l	IS 3025 (Part 16)
3	Suspended Solids (SS) @105 degree C	13.0	mg/l	IS 3025 (Part 17)

Sr.No	Parameter	Results	Unit	Test Method
4	Biochemical Oxygen Demand (BOD) 3 days at 27 degree C	2.8	mg/l	IS 3025 (Part 44)
5	Chloride	22.94	mg/l	IS 3025 (Part 32)
6	Chemical Oxygen Demand (COD)	12.0	mg/l	IS 3025 (Part 58)
7	Sulphate	38.14	mg/l	APHA 24th Edition 4500-SO4 E (Turbidimetric Method)
8	Oil & Grease	BDL	mg/l	IS 3025 (part 39)

Remarks: Nil

Approved & Reviewed By

Dayanand Tare
Scientific Officer,
I/c Regional Laboratory,
Chiplun,
(Authorized Signatory)

Note :
1. The results refer to the samples and parameters requested for analysis.
2. Abbreviations: - BDL=Below Detectable limit, N.D.=Not Detected, N.A.= Not Analyzed
3. The Contents of this Report shall not be reproduced in part or in full without written approval of laboratory.

*** End of the Report ***

MAHARASHTRA POLLUTION CONTROL BOARD
MOBILE VAN AMBIENT AIR MONITORING

VAN NO:- MH01:EE2204 : KOLHAPUR				Latitude : 16.6162308		Longitude : 74.5818998		
Location :	Shree GuruDatta Sugars Ltd, Takaliwadi.					Report Type:	Mean	
	Date: DEC 25	Near ETP		KM Travels:	55 KM	Time Base:	Hourly	
Date & Time	PM10	PM2.5	SO2	CO	OZONE	NO	NO2	NOX	Remark
	ug/m3	ug/m3	ug/m3	mg/m3	ug/m3	ug/m3	ug/m3	PPB	
30/12/2025 18:00	173.69	50.4	0.91	0.25	12.38	0.36	26.89	14.25	
30/12/2025 19:00	166.45	53.75	0.88	0.18	18.26	0.69	29.95	16.05	
30/12/2025 20:00	127.64	54.07	0.66	0.6	29.12	0.95	30.16	16.32	
30/12/2025 21:00	148.63	57.49	0.63	0.11	23.13	1.03	24.49	13.4	
30/12/2025 22:00	167.39	49.26	0.87	0.26	25.77	0.59	20.83	11.23	
30/12/2025 23:00	98.89	56.65	1.05	0.18	17.97	0.35	18.23	9.73	
31/12/2025 00:00	87.59	57.35	0.7	0.73	14.07	0.46	17.23	9.27	
31/12/2025 01:00	104.92	53.95	0.93	0.57	17.36	0.41	14.86	8.01	
Min	87.59	49.26	0.63	0.11	12.38	0.35	14.86	8.01	
Date & Time	31/12/2025 00:00	30/12/2025 22:00	30/12/2025 21:00	30/12/2025 21:00	30/12/2025 18:00	30/12/2025 23:00	31/12/2025 01:00	31/12/2025 01:00	
Max	173.69	57.49	1.05	0.73	29.12	1.03	30.16	16.32	
Date & Time	30/12/2025 18:00	30/12/2025 21:00	30/12/2025 23:00	31/12/2025 00:00	30/12/2025 20:00	30/12/2025 21:00	30/12/2025 20:00	30/12/2025 20:00	
AVG	134.40	54.12	0.83	0.36	19.76	0.61	22.83	12.28	
Standard Limit	100	60	80	2	100		80		

envea™ KNOWLEDGE IN ACTION

Sampling Done By :

MAHARASHTRA POLLUTION CONTROL BOARD
MOBILE VAN AMBIENT AIR MONITORING

VAN NO:- MH01:EE2204 : KOLHAPUR	Latitude : 16.6162308	Longitude : 74.5818998	
Station:	Shree GuruDatta Sugars Ltd, Takaliwadi.		
Date:	Dec-25	Near ETP	KM Travels: 55 KM

Date & Time	Benzene	Toulene	Ethylbenzene	M+P Xylene	Oxylene	Remark
	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	
30/12/2025 18:00	0.85	9.79	0.04	0.15	0.29	
30/12/2025 19:00	1.54	11.65	0.11	0.36	0.65	
30/12/2025 20:00	3.08	14.42	0.24	1.25	2.34	
30/12/2025 21:00	0.66	10.38	0.92	3.79	2.1	
30/12/2025 22:00	1.33	11.99	1.18	4.39	2.19	
30/12/2025 23:00	0.99	11.96	1.12	3.89	1.34	
31/12/2025 00:00	0.54	11.45	1.03	3.58	1.84	
31/12/2025 01:00	0.86	9.66	0.88	3.04	0.8	
Min	0.54	9.66	0.04	0.15	0.29	
Date & Time	31/12/2025 00:00	31/12/2025 01:00	30/12/2025 18:00	30/12/2025 18:00	30/12/2025 18:00	
Max	3.08	14.42	1.18	4.39	2.34	
Date & Time	30/12/2025 20:00	30/12/2025 20:00	30/12/2025 22:00	30/12/2025 22:00	30/12/2025 20:00	
AVG	1.23	11.41	0.69	2.56	1.44	
Standard Limit	5					

Sampling Done By :

MAHARASHTRA POLLUTION CONTROL BOARD
MOBILE VAN AMBIENT AIR MONITORING

VAN NO:- MH01:EE2204 KOLHAPUR		Latitude : 16.6162308		Longitude : 74.5818998		
Location :	Shree GuruDatta Sugars Ltd, Takaliwadi.					Mean
Date:	Dec-25	Near ETP		KM Travels:	55 KM	
Date & Time	TEMPERATURE	RH	Solar Rad	WS	WD	Rain	Remark
	°C	%	W/M²	m/s	degree	mm	
30/12/2025 18:00	23.61	51.78	0	3.31	92.23	0.00	
30/12/2025 19:00	23.17	52.72	0	3.62	127.4	0.00	
30/12/2025 20:00	21.98	53.82	0	3.82	131.75	0.00	
30/12/2025 21:00	21.8	54.3	0	3.59	103.48	0.00	
30/12/2025 22:00	20.71	57.38	0	3.63	104.28	0.00	
30/12/2025 23:00	20.01	59.16	0	3.45	115.84	0.00	
31/12/2025 00:00	19.71	60.5	0	3.55	110.03	0.00	
31/12/2025 01:00	18.53	64.67	0	3.46	74.23	0.00	
Min	18.53	51.78	0.00	3.31	74.23	0.00	
Date & Time	31/12/2025 01:00	30/12/2025 18:00	30/12/2025 18:00	30/12/2025 18:00	31/12/2025 01:00	30/12/2025 18:00	
Max	23.61	64.67	0.00	3.82	131.75	0.00	
Date & Time	30/12/2025 18:00	31/12/2025 01:00	30/12/2025 18:00	30/12/2025 20:00	30/12/2025 20:00	30/12/2025 18:00	
AVG	21.19	56.79	0.00	3.55	107.41	0.00	

Sampling Done By :

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MAHARASHTRA POLLUTION CONTROL BOARD
Regional Laboratory, Chiplun.
Regional Laboratory, Chiplun, Maharashtra Pollution Control Board, 105,106 Parkar Complex, 1st Floor, Behind Nagar Parishad, Chiplun, Dist. Ratnagiri. 415 605, Tel : 02355-261970
e-mail : mpcbchiplunlab@mpcb.gov.in
website : http://mpcb.gov.in

TC-11685

NABL Accreditation:- ISO/IEC 17025:2017, TC-11685	Issue Date: 23/05/2023 Validity: 22/05/2025
Certification Standards:- ISO 45001: 2018, OHS-5241	Issue Date: 20/02/2024 Validity: 25/02/2027
MoEF Recognition: Legal 42(3)87	Issue Date: 04/08/2020 Validity: 03/08/2025

Test Report No.: MPCB/RL-Chiplun/JVS/25-26/02/32-A	**Date:** 09/02/2026 06:35 PM
ULR No.: TC-1168526000000282F	

Test Report-Water (JVS)

Field Sample ID		BR-0108805	Type of Industry	17 Category
Name & Address of the Industry		Shri Gurudatt Sugars Ltd		
Industry Consent No./UAN No.		MPCB-CONSENT-0000008816	Type of Sample	Water
Sample collected by (Officer Name)		FO-Kolhapur (Ankush Patil) (SRO-Kolhapur)	Location of sample collection	ETP (Outlet)
Seal No.:		249	Method of sample collection	Grab
Sample Collection	Date	14/01/2026	Total No. of Containers	1
	Time	04:10 PM	Nature/Description of Sample	Treated Effluent

Lab ID		**MPCB/RL-Chiplun/JVS/25-26/1343**	Sample condition	Ok, as per QSP 08
Received by lab	Date	20/01/2026	Analysis Started On	21/01/2026 07:07 PM
	Time	01:19 PM	Analysis Completed On	09/02/2026 06:26 PM
Sample recived by (Name & Designation)		Dayanand Tare (Scientific Officer)		

Sr.No	Parameter	Results	Unit	Test Method
1	pH@25 degree C	7.7		IS 3025 (Part 11)
2	Total Dissolved Solids(TDS)	1310.0	mg/l	IS 3025 (Part 16)
3	Suspended Solids (SS) @105 degree C	12.0	mg/l	IS 3025 (Part 17)

Sr.No	Parameter	Results	Unit	Test Method
4	Biochemical Oxygen Demand (BOD) 3 days at 27 degree C	2.8	mg/l	IS 3025 (Part 44):2023
5	Chloride	42.89	mg/l	IS 3025 (Part 32)
6	Chemical Oxygen Demand (COD)	12.0	mg/l	IS 3025 (Part 58)
7	Sulphate	115.40	mg/l	APHA 24th Edition, 2510-B
8	Oil & Grease	BDL	mg/l	IS 3025 (part 39)

Remarks: Nil

Approved & Reviewed By

Dayanand Tare
Scientific Officer,
I/c Regional Laboratory,
Chiplun,
(Authorized Signatory)

Note :
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2. Abbreviations: - BDL=Below Detectable limit, N.D.=Not Detected, N.A.= Not Analyzed
3. The Contents of this Report shall not be reproduced in part or in full without written approval of laboratory.

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MAHARASHTRA POLLUTION CONTROL BOARD

Phone : 02355-261970 Fax : - Email : mpcbchiplunlab@mpcb.gov.in Website : http://mpcb.gov.in	"Your Service is our Duty"	**Regional Laboratory** Regional Laboratory, Chiplun, Maharashtra Pollution Control Board, 105,106 Parkar Complex, 1st Floor, Behind Nagar Parishad, Chiplun, Dist. Ratnagiri. 415 605

Repot Outward No.: MPCB/RL-Chiplun/Source Emission/25-26/02/14-B
Date: 10/02/2026 01:20 PM

Analysis Report-Air (Source Emission)

Client/Industry/location Name & Address
Shri Gurudatt Sugars Ltd R12 Sugar (excluding Khandsari)

Sample Details	
Field Sample ID :	BR-0107629
Laboratory Sample Code :	MPCB/RL-Chiplun/STK/25-26/24
Sample Details (Water/Air/HW) :	Air
Sample Collected By :	FO-Kolhapur (Ankush Patil) (SRO-Kolhapur)
Seal No. :	249
Type of Industry / Location details :	Red
Sample Collected On :	Dec 19 2025 03:30:00:000PM

Sr.No	Parameter	Result	Unit	Method of analysis
1	SO2	47	mg/m^3	IS 11255 (Part 2)
2	Particulate Matter	39	mg/Nm^3	IS 11255 (Part 1) :1985 Reaffirmed 2019

Remark: Nil

Report Type: final

Report generated on: 10/02/2026 01:21 PM

Complied & Approved by: Dayanand Tare

Reviewed on Date: 10/02/2026 01:20 PM

Reviewed by: Dayanand Tare

Dayanand Tare
Scientific Officer,
I/c Regional Laboratory,
Chiplun,
(Authorized Signatory)

* Electronic report does not require signature

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Regional Laboratory, Chiplun, Maharashtra Pollution Control Board, 105,106 Parkar Complex, 1st Floor, Behind Nagar Parishad, Chiplun, Dist. Ratnagiri. 415 605, Tel : 02355-261970
e-mail : mpcbchiplunlab@mpcb.gov.in
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TC-11685

NABL Accreditation:- ISO/IEC 17025:2017, TC-11685	Issue Date: 23/05/2023 Validity: 22/05/2025
Certification Standards:- ISO 45001: 2018, OHS-5241	Issue Date: 20/02/2024 Validity: 25/02/2027
MoEF Recognition: Legal 42(3)87	Issue Date: 04/08/2020 Validity: 03/08/2025

Test Report No.: MPCB/RL-Chiplun/JVS/25-26/12/77-A	**Date:** 13/12/2025 08:54 PM
ULR No.: TC-1168525000001475F	

Test Report-Water (JVS)

Field Sample ID		BR-0106326	Type of Industry	17 Category
Name & Address of the Industry		Shri Gurudatt Sugars Ltd		
Industry Consent No./UAN No.		MPCB-CONSENT-0000008816	Type of Sample	Water
Sample collected by (Officer Name)		FO-Kolhapur (Ankush Patil) (SRO-Kolhapur)	Location of sample collection	ETP (Outlet)
Seal No.:		249	Method of sample collection	Grab
Sample Collection	Date	02/12/2025	Total No. of Containers	1
	Time	02:00 PM	Nature/Description of Sample	Treated Effluent

Lab ID		**MPCB/RL-Chiplun/JVS/25-26/1083**	Sample condition	Ok, as per QSP 08
Received by lab	Date	03/12/2025	Analysis Started On	05/12/2025 03:19 PM
	Time	02:29 PM	Analysis Completed On	13/12/2025 08:49 PM
Sample recived by (Name & Designation)		Dayanand Tare (Scientific Officer)		

Sr.No	Parameter	Results	Unit	Test Method
1	pH@25 degree C	8.2		IS 3025 (Part 11)
2	Total Dissolved Solids(TDS)	334.0	mg/l	IS 3025 (Part 16)
3	Suspended Solids (SS) @105 degree C	13.0	mg/l	IS 3025 (Part 17)

Sr.No	Parameter	Results	Unit	Test Method
4	Biochemical Oxygen Demand (BOD) 3 days at 27 degree C	6.5	mg/l	IS 3025 (Part 44)
5	Chloride	39.74	mg/l	IS 3025 (Part 32)
6	Chemical Oxygen Demand (COD)	40.0	mg/l	IS 3025 (Part 58)
7	Sulphate	14.35	mg/l	APHA 24th Edition 4500-SO4 E (Turbidimetric Method)
8	Oil & Grease	BDL	mg/l	IS 3025 (part 39)

Remarks: Nil

Approved & Reviewed By

Dayanand Tare
Scientific Officer,
I/c Regional Laboratory,
Chiplun,
(Authorized Signatory)

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TC-11685

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Certification Standards:- ISO 45001: 2018, OHS-5241	Issue Date: 20/02/2024 Validity: 25/02/2027
MoEF Recognition: Legal 42(3)87	Issue Date: 04/08/2020 Validity: 03/08/2025

Test Report No.: MPCB/RL-Chiplun/JVS/25-26/12/78-A	**Date:** 13/12/2025 08:54 PM
ULR No.: TC-1168525000001476F	

Test Report-Water (JVS)

Field Sample ID		BR-0106327	Type of Industry	17 Category
Name & Address of the Industry		Shri Gurudatt Sugars Ltd.,		
Industry Consent No./UAN No.		MPCB-CONSENT-0000083686	Type of Sample	Water
Sample collected by (Officer Name)		FO-Kolhapur (Ankush Patil) (SRO-Kolhapur)	Location of sample collection	OTHERS (CPU outlet)
Seal No.:		249	Method of sample collection	Grab
Sample Collection	Date	02/12/2025	Total No. of Containers	1
	Time	02:05 PM	Nature/Description of Sample	Effluent

Lab ID		**MPCB/RL-Chiplun/JVS/25-26/1084**	Sample condition	Ok, as per QSP 08
Received by lab	Date	03/12/2025	Analysis Started On	05/12/2025 03:20 PM
	Time	02:31 PM	Analysis Completed On	13/12/2025 08:49 PM
Sample recived by (Name & Designation)		Dayanand Tare (Scientific Officer)		

Sr.No	Parameter	Results	Unit	Test Method
1	pH@25 degree C	9.5		IS 3025 (Part 11)
2	Total Dissolved Solids(TDS)	46.0	mg/l	IS 3025 (Part 16)
3	Suspended Solids (SS) @105 degree C	11.0	mg/l	IS 3025 (Part 17)

Sr.No	Parameter	Results	Unit	Test Method
4	Biochemical Oxygen Demand (BOD) 3 days at 27 degree C	4.0	mg/l	IS 3025 (Part 44)
5	Chloride	7.45	mg/l	IS 3025 (Part 32)
6	Chemical Oxygen Demand (COD)	20.0	mg/l	IS 3025 (Part 58)
7	Sulphate	8.30	mg/l	APHA 24th Edition 4500-SO4 E (Turbidimetric Method)
8	Oil & Grease	BDL	mg/l	IS 3025 (part 39)

Remarks: Nil

Approved & Reviewed By

Dayanand Tare
Scientific Officer,
I/c Regional Laboratory,
Chiplun,
(Authorized Signatory)

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MoEF Recognition: Legal 42(3)87	Issue Date: 04/08/2020 Validity: 03/08/2025

Test Report No.: MPCB/RL-Chiplun/JVS/25-26/11/119-A	**Date:** 28/11/2025 01:38 PM
ULR No.: TC-1168525000001368F	

Test Report-Water (JVS)

Field Sample ID		BR-0105419	Type of Industry	17 Category
Name & Address of the Industry		Shri Gurudatt Sugars Ltd		
Industry Consent No./UAN No.		MPCB-CONSENT-0000008816	Type of Sample	Water
Sample collected by (Officer Name)		FO-Kolhapur (Ankush Patil) (SRO-Kolhapur)	Location of sample collection	ETP (Outlet)
Seal No.:		249	Method of sample collection	Grab
Sample Collection	Date	15/11/2025	Total No. of Containers	1
	Time	01:25 PM	Nature/Description of Sample	Treated Effluent

Lab ID		**MPCB/RL-Chiplun/JVS/25-26/992**	Sample condition	Ok, as per QSP 08
Received by lab	Date	18/11/2025	Analysis Started On	21/11/2025 03:23 PM
	Time	02:42 PM	Analysis Completed On	28/11/2025 01:28 PM
Sample recived by (Name & Designation)		Dayanand Tare (Scientific Officer)		

Sr.No	Parameter	Results	Unit	Test Method
1	pH@25 degree C	8.1		IS 3025 (Part 11)
2	Total Dissolved Solids(TDS)	893.0	mg/l	IS 3025 (Part 16)
3	Suspended Solids (SS) @105 degree C	19.0	mg/l	IS 3025 (Part 17)

Sr.No	Parameter	Results	Unit	Test Method
4	Biochemical Oxygen Demand (BOD) 3 days at 27 degree C	4.0	mg/l	IS 3025 (Part 44):2023
5	Chloride	79.83	mg/l	IS 3025 (Part 32)
6	Chemical Oxygen Demand (COD)	16.0	mg/l	IS 3025 (Part 58)
7	Sulphate	21.26	mg/l	APHA 24th Edition, 2510-B
8	Oil & Grease	BDL	mg/l	IS 3025 (part 39)

Remarks: Nil

Approved & Reviewed By

Dayanand Tare
Scientific Officer,
I/c Regional Laboratory,
Chiplun,
(Authorized Signatory)

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Shri Gurudatt Sugars Ltd., Takaliwadi

Distillery - Online Monitoring System

A. WEB Camera





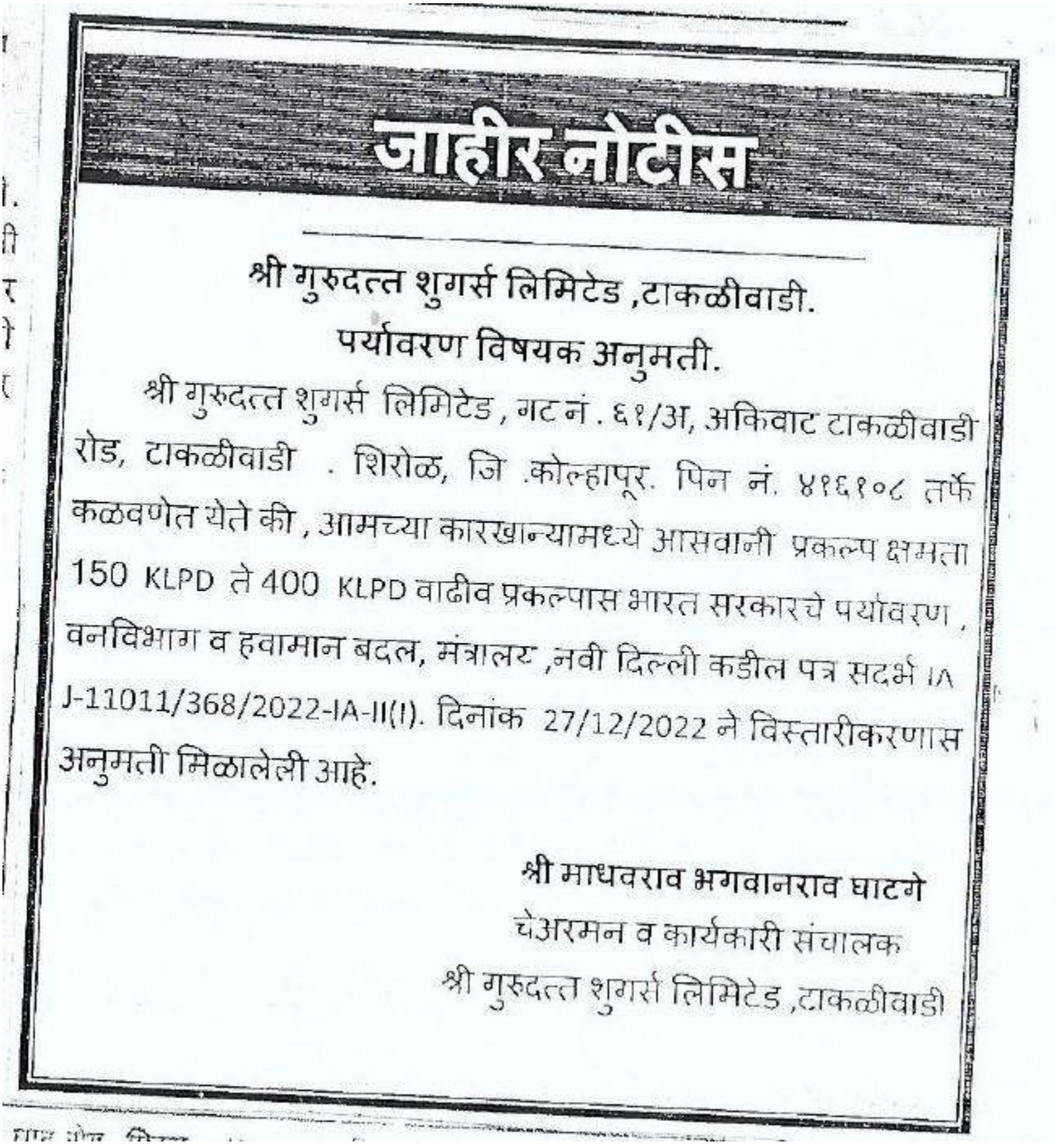
B. Incineration Boiler Online monitoring Photographs



D. Incineration Boiler Stack Probe



BANDHUTA NEWSPAPER 28.12.2022



जाहीर नोटीस

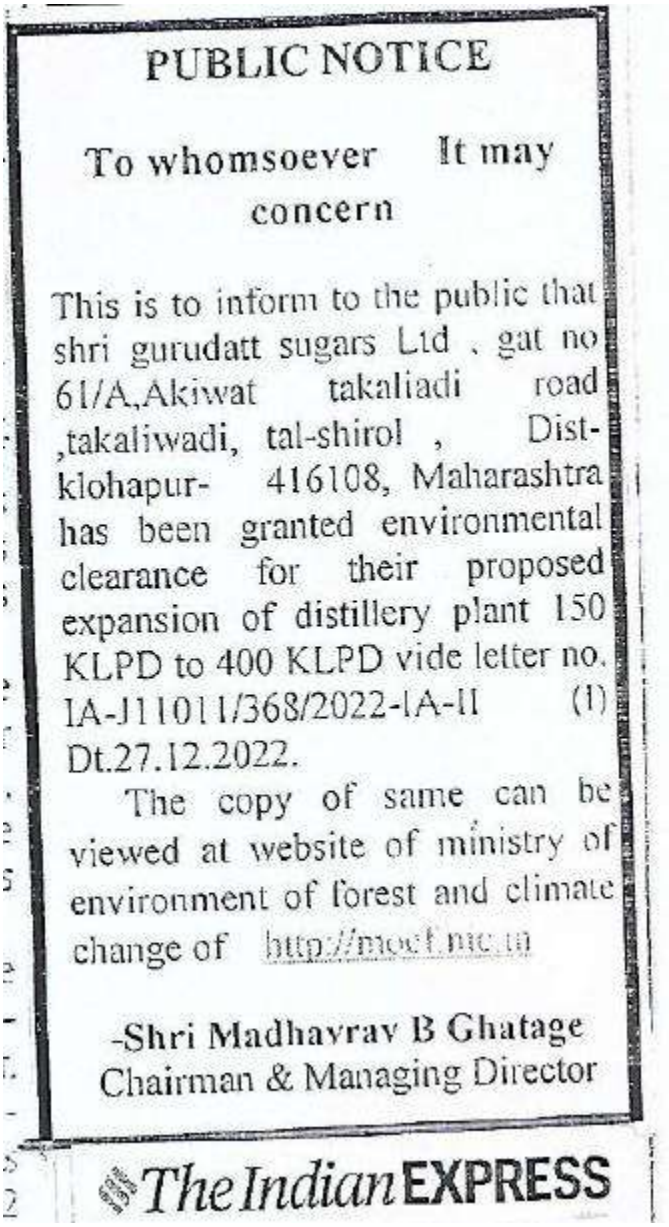
श्री गुरुदत्त शुगर्स लिमिटेड ,टाकळीवाडी.

पर्यावरण विषयक अनुमती.

श्री गुरुदत्त शुगर्स लिमिटेड , गट नं . ६१/अ, अकिवाट टाकळीवाडी रोड, टाकळीवाडी . शिरोळ, जि .कोल्हापूर. पिन नं. ४१६१०८ तर्फे कळवणेत येते की , आमच्या कारखान्यामध्ये आसवानी प्रकल्प क्षमता 150 KLPD ते 400 KLPD वाढीव प्रकल्पास भारत सरकारचे पर्यावरण , वनविभाग व हवामान बदल, मंत्रालय ,नवी दिल्ली कडील पत्र सदर्भ IA J-11011/368/2022-IA-II(I). दिनांक 27/12/2022 ने विस्तारीकरणास अनुमती मिळालेली आहे.

श्री माधवराव भगवानराव घाटगे
चेअरमन व कार्यकारी संचालक
श्री गुरुदत्त शुगर्स लिमिटेड ,टाकळीवाडी

INDIAN EXPRESS 28.12.2022



PUBLIC NOTICE

To whomsoever It may concern

This is to inform to the public that shri gurudatt sugars Ltd , gat no 61/A,Akiwat takaliadi road ,takaliwadi, tal-shirol , Dist-klohapur- 416108, Maharashtra has been granted environmental clearance for their proposed expansion of distillery plant 150 KLPD to 400 KLPD vide letter no. IA-J11011/368/2022-IA-II (I) Dt.27.12.2022.

The copy of same can be viewed at website of ministry of environment of forest and climate change of http://moef.nic.in

-Shri Madhavrav B Ghatage
Chairman & Managing Director

The Indian EXPRESS

ACTIVITIES FOR GREEN BELT DEVELOPMENT AT SHRI GURUDATT SUGARS LTD

Time Period	**Land to be covered under Green Belt in Acres**	**Activity Graph**	**Type of Tree Plantation**	**Tree Grid Details**	**Expenditure**
November 2022	4.46 Existing **1.5 New** – Total **5.96 Acres**	Excavation of Trenches and pits,	Mango, Jack Fruit, Jamun Awala	Existing @ 4200 Trees @300 Trees @ 500 trees	Excavation-Rs. 50,000 Soil conditioning- Rs. 50,000 Trees-2,20,000 Labour- Rs. 20,000 **Total Rs. 3.4 Lakh**
December 2022	**5 Acres**	De-Weeding of plot and Excavation of Trenches and pits, Planting Trees	Casuriona	2x2 m @5000 Trees	De-Weeding of plot and Excavation—3,50,000 Soil conditioning- Rs. 2,50,000 Trees—2,50,000 Labour- Rs. 1.5 Lakh **Total- Rs. 10.0 Lakh**
January 2022	**6 Acres**	De-Weeding of plot and Excavation of Trenches and pits, Planting Trees	Coconut	5x5 m @1000 Trees	De-Weeding of plot and Excavation—3,50,000 Soil conditioning- Rs. 3,00,000 Trees—4,00,000 Labour- Rs. 2 Lakh **Total- Rs. 12.5 Lakh**
February 2022	**6 Acre**	De-Weeding of plot and Excavation of Trenches and pits, Planting Trees	Accesia, Magnesia	1.5x1.5 m @8000 Trees	De-Weeding of plot and Excavation—3,50,000 Soil conditioning- Rs. 3,00,000 Trees—8,00,000 Labour- Rs. 2 Lakh **Total- Rs. 16.5 Lakh**

March 2022	**6 Acre**	De-Weeding of plot and Excavation of Trenches and pits, Planting Trees	Casuarina-4 Acre Peepal, -Banyan--- 2 Acre	1.5x1.5 m @6000 Trees 6x6 m @170 Trees	De-Weeding of plot and Excavation—3,50,000 Soil conditioning- Rs. 3,00,000 Trees—6,85,000 Labour- Rs. 2 Lakh **Total- Rs. 15.35 Lakh**
	Total Area under Green Belt Plantation- **28.96 Acres =33.67%** of Total 86 Acres				Total Budgetary Expenditure- **Rs. 57. 75 Lakh**

Regd. No. 25-14367, CIN-U15424PN2000PLC014367 An ISO 9001 : 2008 Certified Company

SHRI GURUDATT SUGARS LTD., Takaliwadi

I **ADD.:** Gat No. : 61 / A, Akiwat Takaliwadi Road, Takaliwadi Tal.- Shirol Dist - Kolhapur (MH) Pin Code : 416 10
I **PHONE** : +91 231 2686086 I **FAX :** +91 231 2686000 I **WEBSITE** : www.sgsl.co.in I **Email** : gslsugars@gmail.cor

SGSL/ENVI/193/2022-2023

Date – 28.12.2022

To,
The Sarpanch so / Gramsevek so.
At Post – Takaliwadi, Tal –Shirol,
Dist- Kolhapur, Maharashtra.

Sub: Submission of Environmental Clearance copy for Shri Gurudatt Sugars Ltd., Gat No. 61/A, Akiwat Takaliwadi Road, Takaliwadi, Tal – Shirol, Dist – Kolhapur, Maharashtra – 416108.

Ref: You're Letter No. IA-J-11011/368/2022-IA-II(I) Date – 27.12.2022.

Dear Sir,

With reference to the abovementioned subject and your reference cited above. We are submitting herewith Grant Environment Clearance Copy of Multi Feed Distillery from 150 KLPD to 400 KLPD at Gat No. 61/A, Akiwat Takaliwadi Road, Takaliwadi, Tal –Shirol, Dist – Kolhapur, Maharashtra – 416108 received from Ministry of Environment , Forest and Climate Change, New Delhi.

This is for your information.

Thanking You

Yours Faithfully,

FOR, SHRI GURUDATT SUGARS LTD.,

CHIEF EXECUTIVE OFFICER

Enclosed – Grant Environment Clearance Copy.

Regd. No. 25-14367, CIN-U15424PN2000PLC014367

An ISO 9001 : 2008 Certified Company

SHRI GURUDATT SUGARS LTD., Takaliwadi

I **ADD.:** Gat No. : 61 / A, Akiwat Takaliwadi Road, Takaliwadi Tal.- Shirol Dist - Kolhapur (MH) Pin Code : 416 108
I **PHONE** : +91 231 2686086 I **FAX** : +91 231 2686000 I **WEBSITE** : www.sgsl.co.in I **Email** : gslsugars@gmail.com

SGSL/ENVI/ 192/2022-2023

Date – 28.12.2022

To,
The Chief Executive Officer so,
Zilha Parishad Office, Nagala Park
Kolhapur

Sub: Submission of Environmental Clearance copy for Shri Gurudatt Sugars Ltd., Gat No. 61/A, Akiwat Takaliwadi Road, Takaliwadi, Tal – Shirol, Dist – Kolhapur, Maharashtra – 416108.

Ref: You're Letter No. IA-J-11011/368/2022-IA-II(I) Date – 27.12.2022.

Dear Sir,

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This is for your information.

Thanking You

Yours Faithfully,

FOR, SHRI GURUDATT SUGARS LTD.,

CHIEF EXECUTIVE OFFICER

Enclosed – Grant Environment Clearance Copy.

04/01/2023

Regd. No. 25-14367, CIN-UI5424PN2000PLC014367 An ISO 9001 : 2008 Certified Company

SHRI GURUDATT SUGARS LTD., Takaliwadi

I **ADD.:** Gat No. : 61 / A, Akiwat Takaliwadi Road, Takaliwadi Tal.- Shirol Dist - Kolhapur (MH) Pin Code : 416 108
I **PHONE :** +91 231 2686086 I **FAX :** +91 231 2686000 I **WEBSITE :** www.sgsl.co.in I **Email :** gslsugars@gmail.com

SGSL/ENVI/ 196/2022-2023

Date – 28.12.2022

To,
The Regional Officer so,
Maharashtra Pollution Control Board.,
Near Collector Office, Udyaog Bahavan,
Kolhapur

Sub: Submission of Environmental Clearance copy for Shri Gurudatt Sugars Ltd., Gat No. 61/A, Akiwat Takaliwadi Road, Takaliwadi, Tal – Shirol, Dist – Kolhapur, Maharashtra – 416108.

Ref: You're Letter No. IA-J-11011/368/2022-IA-II(I) Date – 27.12.2022.

Dear Sir,

With reference to the abovementioned subject and your reference cited above. We are submitting here with Grant Environment Clearance Copy of Multi Feed Distillery from 150 KLPD to 400 KLPD at Gat No. 61/A, Akiwat Takaliwadi Road, Takaliwadi, Tal –Shirol, Dist – Kolhapur, Maharashtra – 416108 received from Ministry of Environment , Forest and Climate Change, New Delhi.

This is for your information.

Yours Faithfully,

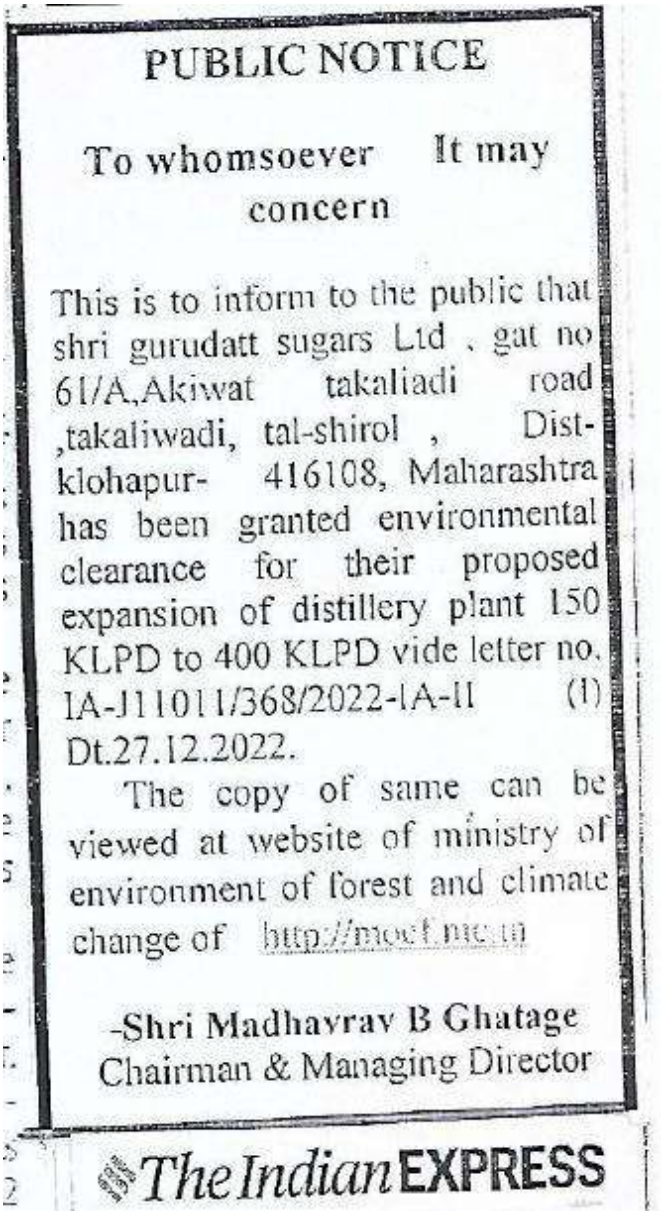
For, SHRI GURUDATT SUGARS LTD.,

REGIONAL OFFICE
M. P. C. BOARD
UDYOG BHAVAN
GR. FLOOR NEAR COLLECTOR OFFICE
KOLHAPUR - 416 003

CHIEF EXECUTIVE OFFICER

Enclosed – Grant Environment Clearance Copy.
CC – To,
The Sub Regional Officers, MPCB, Kolhapur

INDIAN EXPRESS 30.12.2022



PUBLIC NOTICE

To whomsoever It may concern

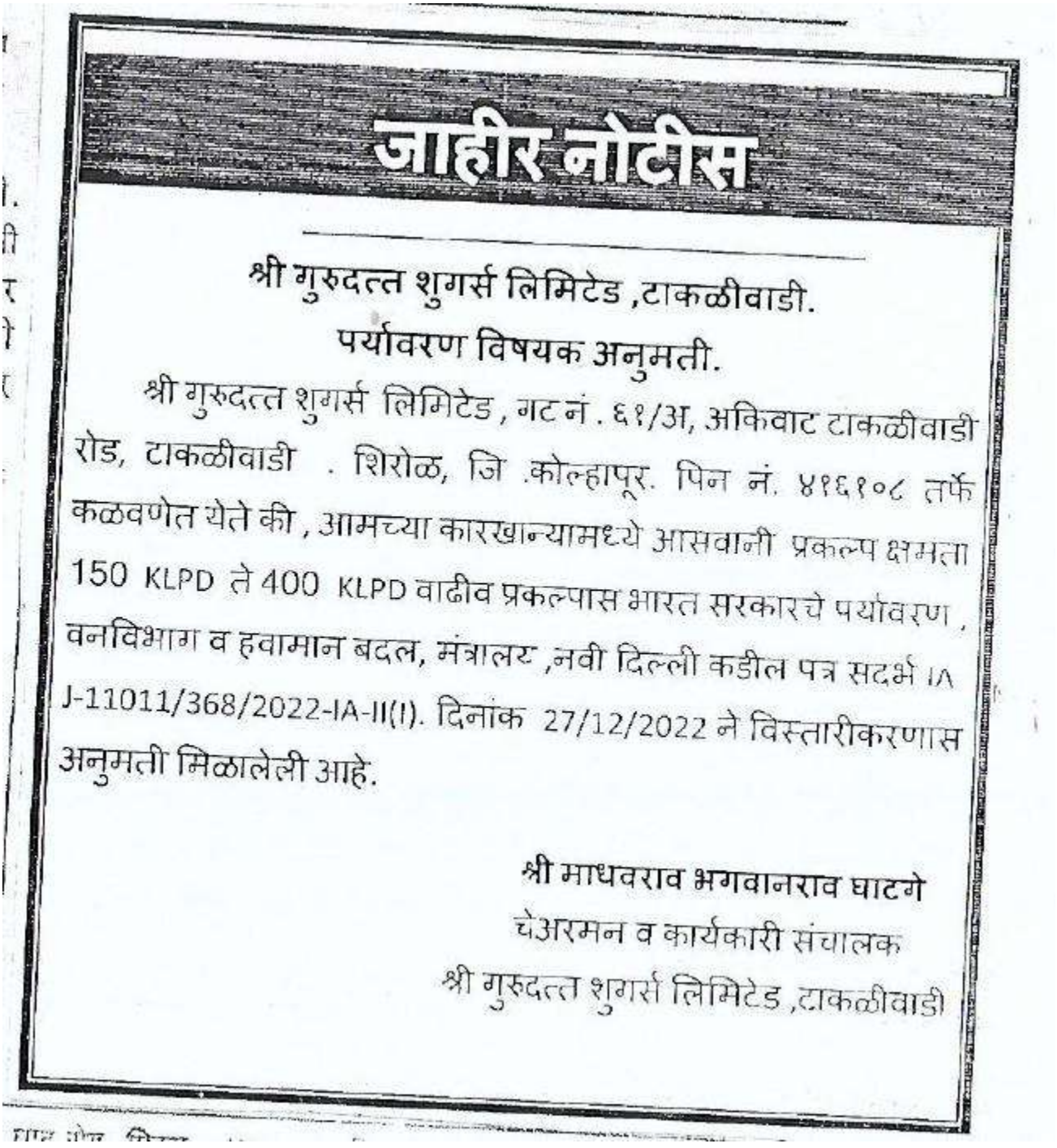
This is to inform to the public that shri gurudatt sugars Ltd , gat no 61/A,Akiwat takaliadi road ,takaliwadi, tal-shirol , Dist-klohapur- 416108, Maharashtra has been granted environmental clearance for their proposed expansion of distillery plant 150 KLPD to 400 KLPD vide letter no. IA-J11011/368/2022-IA-II (I) Dt.27.12.2022.

The copy of same can be viewed at website of ministry of environment of forest and climate change of http://moef.nic.in

-Shri Madhavrav B Ghatage
Chairman & Managing Director

The Indian EXPRESS

BANDHUTA NEWSPAPER 30.12.2022



जाहीर नोटीस

श्री गुरुदत्त शुगर्स लिमिटेड ,टाकळीवाडी.

पर्यावरण विषयक अनुमती.

श्री गुरुदत्त शुगर्स लिमिटेड , गट नं . ६१/अ, अकिवाट टाकळीवाडी रोड, टाकळीवाडी . शिरोळ, जि .कोल्हापूर. पिन नं. ४१६१०८ तर्फे कळवणेत येते की , आमच्या कारखान्यामध्ये आसवानी प्रकल्प क्षमता 150 KLPD ते 400 KLPD वाढीव प्रकल्पास भारत सरकारचे पर्यावरण , वनविभाग व हवामान बदल, मंत्रालय ,नवी दिल्ली कडील पत्र सदर्भ IA J-11011/368/2022-IA-II(I). दिनांक 27/12/2022 ने विस्तारीकरणास अनुमती मिळालेली आहे.

श्री माधवराव भगवानराव घाटगे
चेअरमन व कार्यकारी संचालक
श्री गुरुदत्त शुगर्स लिमिटेड ,टाकळीवाडी

Maharashtra Pollution Control Board

महाराष्ट्र प्रदूषण नियंत्रण मंडळ

FORM V

(See Rule 14)

Environmental Audit Report for the financial Year ending the 31st March 2026

Unique Application Number	***Submitted Date***
MPCB-ENVIRONMENT_STATEMENT-0000091397	07-04-2026

PART A

Company Information

Company Name	***Application UAN number***	
Shri Gurudatt Sugars Ltd.,	MPCB-CONSENT-0000246259	
Address		
Gat No - 61/A, A/p - Takaliwadi		
Plot no	***Taluka***	***Village***
Gat No 61/A,	Shirol	Akiwat -Takaliwadi Road
Capital Investment (In lakhs)	***Scale***	***City***
40460.18	L.S.I	Kolhapur
Pincode	***Person Name***	***Designation***
416108	Mr. Rangaprasad	Chief Executive Officer
Telephone Number	***Fax Number***	***Email***
7350010520	02312686000	gslsugars.env@gmail.com
Region	***Industry Category***	***Industry Type***
SRO-Kolhapur	Red	R60 Distillery (molasses / grain /yeast based)
Last Environmental statement submitted online	***Consent Number***	***Consent Issue Date***
yes	MPCB-CONSENT-0000246259	2025-10-06
Consent Valid Upto	***Establishment Year***	***Date of last environment statement submitted***
2026-08-31	2019	Apr 11 2025 12:00:00:000AM
Industry Category Primary (STC Code) & Secondary (STC Code)		

Product Information

Product Name	***Consent Quantity***	***Actual Quantity***	***UOM***
RECTIFIED SPIRIT (CAPTIVE DENATURED SPIRIT)	81000	244227.22	KL/A
EXTRA NEUTRAL ALCOHOL	50220	2987.425	KL/A
ETHANOL	76950	29718.396	KL/A
IMPURE SPIRIT / TECHNICAL ALCOHOL	5670	456.317	KL/A
FUSEL OIL	4050	28.3	KL/A
Spentwash Powder/Granul es	69120	12833.3	MT/A
ELECTRICITY	47520	11932.84	Mwh

By-product Information

By Product Name	Consent Quantity	Actual Quantity	UOM
NA	0	0	CMD

Part-B (Water & Raw Material Consumption)

1) Water Consumption in m3/day

Water Consumption for	Consent Quantity in m3/day	Actual Quantity in m3/day
Process	72.00	68.00
Cooling	1350.00	1255.00
Domestic	1.00	1.00
All others	0.00	0.00
Total	1423.00	1324.00

2) Effluent Generation in CMD / MLD

Particulars	Consent Quantity	Actual Quantity	UOM
Daily Quantity of Trade Effluent from the Factoy	1200	1032	CMD

2) Product Wise Process Water Consumption (cubic meter of process water per unit of product)

Name of Products (Production)	During the Previous financial Year	During the current Financial year	UOM
Distillery including Fermentation Industry	5.32	5.22	Ton/Ton
Distillery including Fermentation Industry	6.94	6.88	Ton/Ton
Distillery including Fermentation Industry	1.2	1.16	Ton/Ton
Distillery including Fermentation Industry	0.3	0.28	Ton/Ton
Distillery including Fermentation Industry	0.01	0.01	Ton/Ton
Distillery including Fermentation Industry	0.0	0	Ton/Ton
Distillery including Fermentation Industry	3.71	3.60	Mwh

3) Raw Material Consumption (Consumption of raw material per unit of product)

Name of Raw Materials	During the Previous financial Year	During the current Financial year	UOM
Molasses	31252	29025	MT/A
"B" Heavy Molasses	104234	76172.091	MT/A
Cane Juice Syrup	0	8665	MT/A
Spent Wash	147000	76999.8	MT/A
Bentonite	4200	2200	MT/A
Boiler Ash	2100	1100	MT/A

4) Fuel Consumption

Fuel Name	Consent quantity	Actual Quantity	UOM
--NA--	300	278	CMD
Coal	18250	10508	MT/A
Bagasse	18250	10508	MT/A

Part-C

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

[A] Water

Pollutants Detail	Quantity of Pollutants discharged (kL/day)	Concentration of Pollutants discharged(Mg/Lit) Except PH,Temp,Colour	Percentage of variation from prescribed standards with reasons		
	Quantity	Concentration	%variation	Standard	Reason
PH	14.61	0	0	0	0

[B] Air (Stack)

Pollutants Detail	Quantity of Pollutants discharged (kL/day)	Concentration of Pollutants discharged(Mg/NM3)	Percentage of variation from prescribed standards with reasons		
	Quantity	Concentration	%variation	Standard	Reason
Total Particulate Matte	543.12	32.41	0	0	0

Part-D

HAZARDOUS WASTES

1) From Process

Hazardous Waste Type	Total During Previous Financial year	Total During Current Financial year	UOM
5.1 Used or spent oil	70	68	Ltr/A

2) From Pollution Control Facilities

Hazardous Waste Type	Total During Previous Financial year	Total During Current Financial year	UOM
5.1 Used or spent oil	70	68	Ltr/A

Part-E

SOLID WASTES

1) From Process

Non Hazardous Waste Type	Total During Previous Financial year	Total During Current Financial year	UOM
Boiler Ash	3031	2992	MT/A

2) From Pollution Control Facilities

Non Hazardous Waste Type	Total During Previous Financial year	Total During Current Financial year	UOM
Boiler Ash	3031	2992	MT/A

3) Quantity Recycled or Re-utilized within the unit

Waste Type	Total During Previous Financial year	Total During Current Financial year	UOM
20.3 Distillation residues	7.91	7.98	MT/A

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.

1) Hazardous Waste

Type of Hazardous Waste Generated	Qty of Hazardous Waste	UOM	Concentration of Hazardous Waste
NA	0	CMD	NA

2) Solid Waste

Type of Solid Waste Generated	Qty of Solid Waste	UOM	Concentration of Solid Waste
NA	0	CMD	NA

Part-G

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

Description	Reduction in Water Consumption (M3/day)	Reduction in Fuel & Solvent Consumption (KL/day)	Reduction in Raw Material (Kg)	Reduction in Power Consumption (KWH)	Capital Investment(in Lacs)	Reduction in Maintenance(in Lacs)
The 100% treated water from E.T.P. is recycled for Distillery Cooling tower and Fermatation make up purpose.	520	148	142	5.1	6.38	26.32

Part-H

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

[A] Investment made during the period of Environmental Statement

Detail of measures for Environmental Protection	Environmental Protection Measures	Capital Investment (Lacks)
Good House Keeping kept in a mfg plant as well as ETP massive tree plantation done on available land.	Tree Plantation (Quantity 500 Nos)	2.5

[B] Investment Proposed for next Year

Detail of measures for Environmental Protection	Environmental Protection Measures	Capital Investment (Lacks)
Good House Keeping kept in a mfg plant as well as ETP massive tree plantation done on available land.	Tree Plantation (Quantity 500 Nos)	3

Part-I

Any other particulars for improving the quality of the environment.

Particulars

We have planted about 1000 Nos plants around the Distillery for develop green belt around the premises. We are proposed to plant various type of tree in this year also.

Name & Designation

Mr. Rangaprasad

UAN No:

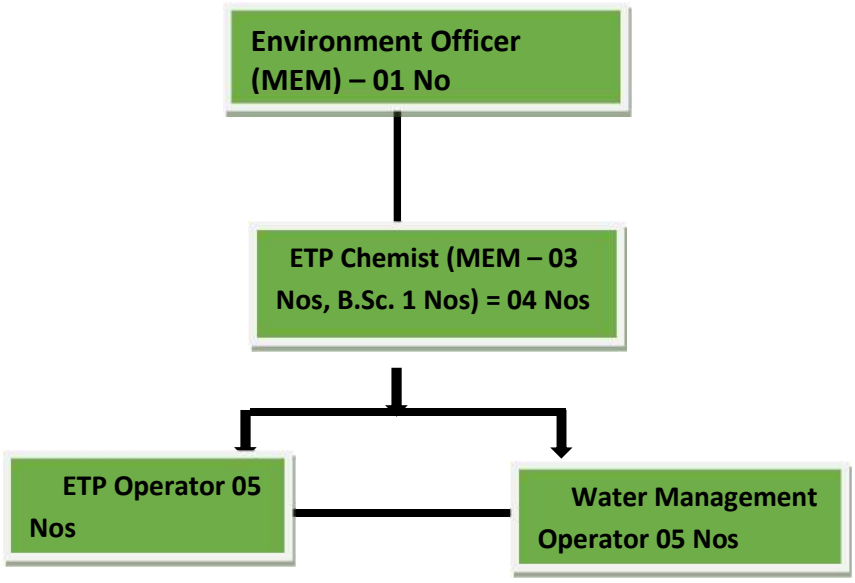
MPCB-ENVIRONMENT_STATEMENT-0000091397

Submitted On:

07-04-2026

SHRI GURUDATT SUGARS LTD., TAKALIWADI

Environmental management cell



Environmental Management Cell.

Expenditure on Environmental Matters

The following shows Environmental Expenditures of Shri Gurudatt Sugar Ltd. Gat No. 61/A, Akiwat Takaliwadi Road, Takaliwadi – 416108, Tal – Shirol, Dist – Kolhapur, Maharashtra.

Expenditure on Environmental Matters

Sr. No.	Head	Capital cost per Annum (Rs. in Lacs)	**2020-2021** (Rs. In Lacs)	**2021-2022** (Rs. In Lacs)	**2022-2023** (Rs. In Lacs)	**2023-2024** (Rs. In Lacs)
1	Effluent Treatment Plant	200	3.12	13.22	12.61	14.98
2	Air Pollution Control	550	19	38	33.4	39.1
3	Condensate Facility	450	2.1	6.9	7.21	16.52
4	Tree Plantation	13.26	2.9	1.0	1.25	7.38
	Total	1213.26	27.12	59.10	54.47	77.98

SHRI GURUDATT SUGARS LTD **FORM NO. 7** CERTIFYING SURGEON

(See Rule 18 (7) and schedules II,III,IV,VI,VIII,X,XI,XIII,XIV,XV,XVII,XVIII & XX to Rule 114) **DR. ARVIND MANE**

Staff **From: { 03-01-26 To 02-01-27 }** **(Health Register)** **MBBS DPH AFIH.(MUMBAI)**

Serial No.	Works No.	Name of Worker	Sex	Age (Last birth - day)	Dept.of employement of present work	Date of Leaving or Transfer to Other	Transfer of Discharge	Nature of Job or Occupation	Raw Material or by Product Handeled	Date of Medical Examination by Certifying Surgeon	Result of Medical Examination	work, state Period of Suspension with Detailed Reasons	Certified fit to resume duty on with signature of [illegible] unfitness or suspention issued	Signature with Date of Certifying Surgeon
1	2	3	4	5	6	7	8	9	10	11		12	13	14	15
1	41	Rudragounda B. Patil	Male	58	Account	NA	NA			06-01-26	FIT	NA	NA	NA	
2	80	Virendra V. Patil	Male	46	Account	NA	NA			06-01-26	FIT	NA	NA	NA	
3	98	Sandip B. Bore	Male	40	Account	NA	NA			06-01-26	FIT	NA	NA	NA	
4	127	Bahubali B. Patil	Male	45	Account	NA	NA			06-01-26	FIT	NA	NA	NA	
5	294	Nilesh V. Yadav	Male	53	Account	NA	NA			06-01-26	FIT	NA	NA	NA	
6	494	Ajit B. Murgunde	Male	45	Account	NA	NA			06-01-26	FIT	NA	NA	NA	
7	701	Manohar M. Bhosale	Male	50	Account	NA	NA			06-01-26	FIT	NA	NA	NA	
8	703	Anil B. Biranje	Male	38	Account	NA	NA			06-01-26	FIT	NA	NA	NA	
9	917	Sagar B. Mali	Male	37	Account	NA	NA			06-01-26	FIT	NA	NA	NA	
10	982	Yuvraj S. Nimbalkar	Male	38	Account	NA	NA			06-01-26	FIT	NA	NA	NA	
11	994	Rakesh R. Magdum	Male	35	Account	NA	NA			06-01-26	FIT	NA	NA	NA	
13	1413	Arjun A. Koli	Male	36	Account	NA	NA			05-01-26	FIT	NA	NA	NA	
14	13001	Kedari V. Mane	Male	37	Account	NA	NA			06-01-26	FIT	NA	NA	NA	
15	13003	Vinod S. Benade	Male	37	Account	NA	NA			06-01-26	FIT	NA	NA	NA	
16	1279	Vikas B. Chougule	Male	38	Admin	NA	NA			05-01-26	FIT	NA	NA	NA	
17	90	Tanaji S. Patil	Male	48	Agriculture	NA	NA			05-01-26	FIT	NA	NA	NA	
18	102	Dilip D. Killedar	Male	56	Agriculture	NA	NA			06-01-26	FIT	NA	NA	NA	
19	121	Avinash J. Bastwade	Male	46	Agriculture	NA	NA			06-01-26	FIT	NA	NA	NA	
20	135	Ramchandra M. Naikwade	Male	54	Agriculture	NA	NA			06-01-26	FIT	NA	NA	NA	
21	138	Uttam P. Ghatage	Male	47	Agriculture	NA	NA			06-01-26	FIT	NA	NA	NA	
22	139	Sanjay N. Akiwate	Male	45	Agriculture	NA	NA			06-01-26	FIT	NA	NA	NA	
23	274	Rajendra D. Latwade	Male	46	Agriculture	NA	NA			05-01-26	FIT	NA	NA	NA	
24	276	Devendra A. Shirguppe	Male	42	Agriculture	NA	NA			05-01-26	FIT	NA	NA	NA	
25	277	Suresh P. Godhade	Male	46	Agriculture	NA	NA			06-01-26	FIT	NA	NA	NA	
26	291	Shivaji S. Gawade	Male	41	Agriculture	NA	NA			06-01-26	FIT	NA	NA	NA	
27	301	Sachin Kumar K. Hemgire	Male	44	Agriculture	NA	NA			06-01-26	FIT	NA	NA	NA	
28	303	Sahanawaz Y. Mulla	Male	42	Agriculture	NA	NA			05-01-26	FIT	NA	NA	NA	
29	330	Vijay S. Powar	Male	43	Agriculture	NA	NA			06-01-26	FIT	NA	NA	NA	
30	352	Pralhad V. Kamble	Male	51	Agriculture	NA	NA			06-01-26	FIT	NA	NA	NA	
31	386	Vishwnath K. Shinde	Male	46	Agriculture	NA	NA			06-01-26	FIT	NA	NA	NA	

कारखाने अधिनियम १९४८ च्या कलम १०(२) प्रमाणे
कोल्हापूर जिल्हाकरिता
प्राधिकृत प्रमाणकशल्यचिकित्सक
क्र. ACS 15-AM/2016

SHRI GURUDATT SUGARS LTD **FORM NO. 7** CERTIFYING SURGEON

(See Rule 18 (7) and schedules II,III,IV,VI,VIII,X,XI,XIII,XIV,XV,XVII,XVIII & XX to Rule 114) **DR. ARVIND MANE**

Staff **From: { 03-01-26 To 02-01-27 }** **(Health Register)** **MBBS DPH AFIH.(MUMBAI)**

Serial No.	Works No.	Name of Worker	Sex	Age (Last birth - day)	Dept.of employement of present work	Date of Leaving or Transfer to Other	Transfer of Discharge	Nature of Job or Occupation	Raw Material or by Product Handeled	Date of Medical Examination by Certifying Surgeon	Result of Medical Examination	work, state Period of Suspension with Detailed Reasons	Certified fit to resume duty on with signature of	unfitness or suspention issued	Signature with Date of Certifying Surgeon
1	2	3	4	5	6	7	8	9	10	11		12	13	14	15
32	413	Sanjeev B. Huddar	Male	53	Agriculture	NA	NA			05-01-26	FIT	NA	NA	NA	
33	471	Milind P. Kamble	Male	50	Agriculture	NA	NA			06-01-26	FIT	NA	NA	NA	
34	472	Sandip K. Tapkire	Male	51	Agriculture	NA	NA			06-01-26	FIT	NA	NA	NA	
35	511	Uday A. Powar	Male	39	Agriculture	NA	NA			06-01-26	FIT	NA	NA	NA	
36	515	Shital A. Kurundwade	Male	45	Agriculture	NA	NA			06-01-26	FIT	NA	NA	NA	
37	516	Dhairyshil S. Khamkar	Male	41	Agriculture	NA	NA			05-01-26	FIT	NA	NA	NA	
38	520	Hemgodda V. Patil	Male	43	Agriculture	NA	NA			06-01-26	FIT	NA	NA	NA	
39	561	Dpak P. Chavan	Male	49	Agriculture	NA	NA			05-01-26	FIT	NA	NA	NA	
40	572	Santosh A. Bastwade	Male	42	Agriculture	NA	NA			06-01-26	FIT	NA	NA	NA	
41	584	Atul S. Patil	Male	36	Agriculture	NA	NA			05-01-26	FIT	NA	NA	NA	
42	638	Chandrakant S. Shinde	Male	39	Agriculture	NA	NA			06-01-26	FIT	NA	NA	NA	
43	639	Sayaji G. Khot	Male	57	Agriculture	NA	NA			06-01-26	FIT	NA	NA	NA	
44	642	Prashant R. Shetti	Male	39	Agriculture	NA	NA			06-01-26	FIT	NA	NA	NA	
45	694	Ganesh B. Munagutte	Male	38	Agriculture	NA	NA			05-01-26	FIT	NA	NA	NA	
46	699	Mohan K. Patil	Male	49	Agriculture	NA	NA			06-01-26	FIT	NA	NA	NA	
47	797	Santosh S. Ghatage	Male	40	Agriculture	NA	NA			05-01-26	FIT	NA	NA	NA	
48	798	Akaram S. Gavade	Male	39	Agriculture	NA	NA			05-01-26	FIT	NA	NA	NA	
49	799	Suresh K. Yadav	Male	45	Agriculture	NA	NA			06-01-26	FIT	NA	NA	NA	
50	803	Santosh B. Latwade	Male	45	Agriculture	NA	NA			05-01-26	FIT	NA	NA	NA	
51	902	Amar A. Patil	Male	39	Agriculture	NA	NA			06-01-26	FIT	NA	NA	NA	
52	918	Amar V. Pawar	Male	37	Agriculture	NA	NA			06-01-26	FIT	NA	NA	NA	
53	936	Nilesh B. Dalavi	Male	38	Agriculture	NA	NA			06-01-26	FIT	NA	NA	NA	
54	983	Arun S. Patil	Male	42	Agriculture	NA	NA			06-01-26	FIT	NA	NA	NA	
55	1006	Vinayak S. Kamble	Male	45	Agriculture	NA	NA			06-01-26	FIT	NA	NA	NA	
56	1074	Audumbar N. Budhawale	Male	46	Agriculture	NA	NA			06-01-26	FIT	NA	NA	NA	
57	1134	Rahul G. Pattekar	Male	40	Agriculture	NA	NA			05-01-26	FIT	NA	NA	NA	
58	1163	Prakash B. Patil	Male	36	Agriculture	NA	NA			05-01-26	FIT	NA	NA	NA	
59	1179	Sangram B. Ghorpade	Male	42	Agriculture	NA	NA			06-01-26	FIT	NA	NA	NA	
60	1181	Indrajeet L. Patil	Male	35	Agriculture	NA	NA			06-01-26	FIT	NA	NA	NA	
61	1187	Kulbhushan S. Gudave	Male	37	Agriculture	NA	NA			06-01-26	FIT	NA	NA	NA	

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1	2	3	4	5	6	7	8	9	10	11		12	13	14	15
62	1288	Prakash B. Mugdum	Male	54	Agriculture	NA	NA			05-01-26	FIT	NA	NA	NA	
63	1327	Yuvraj Shivaji Patil	Male	37	Agriculture	NA	NA			06-01-26	FIT	NA	NA	NA	
64	1354	Vishal R. Repe	Male	32	Agriculture	NA	NA			06-01-26	FIT	NA	NA	NA	
65	1358	Ranjit S. Kolekar	Male	39	Agriculture	NA	NA			06-01-26	FIT	NA	NA	NA	
66	1407	Sachin B. Ghatage	Male	37	Agriculture	NA	NA			05-01-26	FIT	NA	NA	NA	
67	5157	Suhas M. Patil	Male	40	Agriculture	NA	NA			05-01-26	FIT	NA	NA	NA	
68	691	Ananda M. Fakande	Male	43	Bio	NA	NA			06-01-26	FIT	NA	NA	NA	
69	1162	Gopal S. Bhandare	Male	42	Bio	NA	NA			06-01-26	FIT	NA	NA	NA	
70	1188	Sachin V. Tade	Male	43	Bio	NA	NA			06-01-26	FIT	NA	NA	NA	
71	1305	Salman I. Bairagdar	Male	34	Bio	NA	NA			06-01-26	FIT	NA	NA	NA	
72	1412	Rohit G. Pagade	Male	32	Bio	NA	NA			06-01-26	FIT	NA	NA	NA	
73	399	Khanderao Murlidhar Kamble	Male	47	Caneyard	NA	NA			05-01-26	FIT	NA	NA	NA	
74	446	Gajanan M. Latawade	Male	44	Caneyard	NA	NA			06-01-26	FIT	NA	NA	NA	
75	551	Rama A. Zende	Male	45	Caneyard	NA	NA			06-01-26	FIT	NA	NA	NA	
76	796	Hirasingh B. Rajput	Male	49	Caneyard	NA	NA			06-01-26	FIT	NA	NA	NA	
77	871	Ganesh R. Gore	Male	40	Caneyard	NA	NA			06-01-26	FIT	NA	NA	NA	
78	935	Amol R. Mane Gavade	Male	39	Caneyard	NA	NA			06-01-26	FIT	NA	NA	NA	
79	991	Vishal A. Choudhari	Male	35	Caneyard	NA	NA			05-01-26	FIT	NA	NA	NA	
80	119	Shankar S. Shinde	Male	46	Civil	NA	NA			05-01-26	FIT	NA	NA	NA	
81	837	Babaso Z. Inamdar	Male	54	Civil	NA	NA			06-01-26	FIT	NA	NA	NA	
82	883	Sandip S. Magdum	Male	43	Civil	NA	NA			06-01-26	FIT	NA	NA	NA	
83	13011	Arjun D. Dhumale	Male	32	Civil	NA	NA			06-01-26	FIT	NA	NA	NA	
84	604	Vilas R. Jagtap	Male	53	CMD	NA	NA			06-01-26	FIT	NA	NA	NA	
85	22	Anand R. Yadav	Male	49	Cogen	NA	NA			05-01-26	FIT	NA	NA	NA	
86	855	Veerpaksh J. Futane	Male	45	Cogen	NA	NA			06-01-26	FIT	NA	NA	NA	
87	1081	Balasaheb V. Bandgar	Male	40	Cogen	NA	NA			06-01-26	FIT	NA	NA	NA	
88	1192	Rajaram L. Jagtap	Male	47	Cogen	NA	NA			06-01-26	FIT	NA	NA	NA	
89	1193	Shivanand S. Hospt	Male	43	Cogen	NA	NA			06-01-26	FIT	NA	NA	NA	
90	939	Tushar T. Nikam	Male	39	Distillery	NA	NA			05-01-26	FIT	NA	NA	NA	
91	943	Ashok A. Shinde	Male	39	Distillery	NA	NA			05-01-26	FIT	NA	NA	NA	

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1	2	3	4	5	6	7	8	9	10	11		12	13	14	15
92	1182	Vijay M. Mali	Male	56	Distillery	NA	NA			06-01-26	FIT	NA	NA	NA	
93	1318	Mahaveer B. Kattikar	Male	38	Distillery	NA	NA			05-01-26	FIT	NA	NA	NA	
94	1364	Pravin J. Garud	Male	28	Distillery	NA	NA			05-01-26	FIT	NA	NA	NA	
95	1370	Ranjit S. Patil	Male	28	Distillery	NA	NA			05-01-26	FIT	NA	NA	NA	
96	1372	Aniket A. Sardesai	Male	25	Distillery	NA	NA			05-01-26	FIT	NA	NA	NA	
97	1375	Mahesh Mali	Male	25	Distillery	NA	NA			05-01-26	FIT	NA	NA	NA	
98	1383	Pratik P. Patil	Male	26	Distillery	NA	NA			06-01-26	FIT	NA	NA	NA	
99	1389	Shivprasad V. Khanvilkar	Male	35	Distillery	NA	NA			06-01-26	FIT	NA	NA	NA	
100	1390	Satish D. Nimbalkar	Male	46	Distillery	NA	NA			06-01-26	FIT	NA	NA	NA	
101	1392	Pruthaviraj H. Jadhav	Male	35	Distillery	NA	NA			05-01-26	FIT	NA	NA	NA	
102	1394	Yogesh Sadashiv Powar	Male	28	Distillery	NA	NA			05-01-26	FIT	NA	NA	NA	
103	1395	Rahul A. Patil	Male	26	Distillery	NA	NA			05-01-26	FIT	NA	NA	NA	
104	1414	Tukaram M. Pakare	Male	53	Distillery	NA	NA			06-01-26	FIT	NA	NA	NA	
105	1419	Ajit Tanaji Salonkhe	Male	38	Distillery	NA	NA			07-01-26	FIT	NA	NA	NA	
106	1422	Suraj A. Patil	Male	25	Distillery	NA	NA			05-01-26	FIT	NA	NA	NA	
107	11	Dnyandev M. Khot	Male	46	Engineering	NA	NA			06-01-26	FIT	NA	NA	NA	
108	52	Shital A. Alate	Male	47	Engineering	NA	NA			05-01-26	FIT	NA	NA	NA	
109	184	Sunil G. Rajput	Male	42	Engineering	NA	NA			06-01-26	FIT	NA	NA	NA	
110	628	Balasaheb D. Alagouda	Male	51	Engineering	NA	NA			06-01-26	FIT	NA	NA	NA	
111	849	Dilip A. Korbu	Male	54	Engineering	NA	NA			06-01-26	FIT	NA	NA	NA	
112	864	Vijay Subhash Kumbhojkar	Male	47	Engineering	NA	NA			05-01-26	FIT	NA	NA	NA	
113	1249	Sunil G. Rajmane	Male	54	Engineering	NA	NA			06-01-26	FIT	NA	NA	NA	
114	1273	Pavan Kumar J. Ankale	Male	45	Engineering	NA	NA			06-01-26	FIT	NA	NA	NA	
115	1325	Raju V. Bailurkar	Male	37	Engineering	NA	NA			06-01-26	FIT	NA	NA	NA	
116	1326	Prashant R. Patil	Male	43	Engineering	NA	NA			05-01-26	FIT	NA	NA	NA	
117	1330	Sarjerao S. Patil	Male	51	Engineering	NA	NA			06-01-26	FIT	NA	NA	NA	
118	1353	Nilambar D. Patil	Male	37	Engineering	NA	NA			06-01-26	FIT	NA	NA	NA	
119	1363	Shivanand S. Gadad	Male	37	Engineering	NA	NA			05-01-26	FIT	NA	NA	NA	
120	1416	Swapnil M. Patil	Male	32	Engineering	NA	NA			06-01-26	FIT	NA	NA	NA	
121	3129	Sachin R. Hingangave	Male	36	Engineering	NA	NA			06-01-26	FIT	NA	NA	NA	

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1	2	3	4	5	6	7	8	9	10	11		12	13	14	15
122	1170	Unis M. Khurche	Male	42	Guest House	NA	NA			06-01-26	FIT	NA	NA	NA	
123	92	Ravindra S. Kumbhar	Male	41	HR	NA	NA			06-01-26	FIT	NA	NA	NA	
124	1113	Amol Yashwant Patil	Male	40	HR	NA	NA			05-01-26	FIT	NA	NA	NA	
125	13010	Akshay N. Patil	Male	31	Marketing	NA	NA			06-01-26	FIT	NA	NA	NA	
126	348	Shivaji R. Jadhav	Male	48	Operator	NA	NA			06-01-26	FIT	NA	NA	NA	
127	601	Madan S. Vasamkar	Male	48	Petrol Pump	NA	NA			05-01-26	FIT	NA	NA	NA	
128	602	Vijay Kumar R. Nirmale	Male	48	Petrol Pump	NA	NA			05-01-26	FIT	NA	NA	NA	
129	1117	Dayanand K. Patil	Male	47	Petrol Pump	NA	NA			05-01-26	FIT	NA	NA	NA	
130	300	Yelgounda S. Patil	Male	47	Production	NA	NA			06-01-26	FIT	NA	NA	NA	
131	811	Dhanaji S. Nimbalkar	Male	50	Production	NA	NA			06-01-26	FIT	NA	NA	NA	
132	812	Bahubali B. Khothali	Male	41	Production	NA	NA			05-01-26	FIT	NA	NA	NA	
133	907	Appaso B. Gouraj	Male	49	Production	NA	NA			06-01-26	FIT	NA	NA	NA	
134	944	Amol R. Hujare	Male	40	Production	NA	NA			06-01-26	FIT	NA	NA	NA	
135	981	Rahul B. Desai	Male	39	Production	NA	NA			06-01-26	FIT	NA	NA	NA	
136	1000	Hajilal M. Nagaraji	Male	46	Production	NA	NA			06-01-26	FIT	NA	NA	NA	
137	1186	Prakash A. Patil	Male	43	Production	NA	NA			06-01-26	FIT	NA	NA	NA	
138	1197	Sudhakar R. Deshmukh	Male	50	Production	NA	NA			05-01-26	FIT	NA	NA	NA	
139	1309	Vijay Singh A. Bhosale	Male	46	Production	NA	NA			06-01-26	FIT	NA	NA	NA	
140	1362	Sandip R. Patil	Male	39	Production	NA	NA			06-01-26	FIT	NA	NA	NA	
141	85	Raju B. Patil	Male	49	Purchase	NA	NA			06-01-26	FIT	NA	NA	NA	
142	95	Mohan S. Vasamkar	Male	50	Purchase	NA	NA			06-01-26	FIT	NA	NA	NA	
143	1351	Azharuddin J. Kazi	Male	38	Safety	NA	NA			05-01-26	FIT	NA	NA	NA	
144	5211	Swapan V. Nivamale	Male	40	Sanitation	NA	NA			06-01-26	FIT	NA	NA	NA	
145	886	Ananda J. Shinde	Male	54	Security	NA	NA			06-01-26	FIT	NA	NA	NA	
146	1350	Shamrao Nana Patil	Male	60	Security	NA	NA			06-01-26	FIT	NA	NA	NA	
147	1104	Ballasaheb V. Gaikwad	Male	40	Send	NA	NA			06-01-26	FIT	NA	NA	NA	
148	717	Malhar G. Jadhav	Male	51	Store	NA	NA			05-01-26	FIT	NA	NA	NA	
149	1092	Shantinath B. Khurpe	Male	48	Store	NA	NA			05-01-26	FIT	NA	NA	NA	
150	1114	Umesh P. Gaikwad	Male	45	Store	NA	NA			06-01-26	FIT	NA	NA	NA	
151	69	Suresh D. Bhadmare	Male	46	Sugar Godown	NA	NA			06-01-26	FIT	NA	NA	NA	

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1	2	3	4	5	6	7	8	9	10	11		12	13	14	15
152	96	Chandrakant Patil	Male	51	Sugar Godown	NA	NA			05-01-26	**FIT**	NA	NA	NA	
153	746	Tukaram B. Patil	Male	48	Sugar Godown	NA	NA			06-01-26	**FIT**	NA	NA	NA	
154	938	Prakash T. Ghatge	Male	44	Sugar Godown	NA	NA			05-01-26	**FIT**	NA	NA	NA	
155	1135	Sandip S. Patil	Male	39	Sugar Godown	NA	NA			06-01-26	**FIT**	NA	NA	NA	
156	87	Chandrakant D. Patil	Male	53	Time Office	NA	NA			06-01-26	**FIT**	NA	NA	NA	
157	285	Vijay R. Dakare	Male	58	Time Office	NA	NA			05-01-26	**FIT**	NA	NA	NA	
158	1153	Pravin S. Patil	Male	39	Time Office	NA	NA			05-01-26	**FIT**	NA	NA	NA	
159	1190	Somnath M. Kumbhar	Male	43	WTP	NA	NA			05-01-26	**FIT**	NA	NA	NA	
160	1196	Netaji N. Chavan	Male	47	WTP	NA	NA			06-01-26	**FIT**	NA	NA	NA	
161	1255	Shridhar A. Sutar	Male	46	WTP	NA	NA			05-01-26	**FIT**	NA	NA	NA	

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1	2	3	4	5	6	7	8	9	10	11		12	13	14	15
1	11012	Satish N. Patil	Male	42	Admin	NA	NA			06-01-26	FIT	NA	NA	NA	
2	11069	Pravin R. Jadhav	Male	33	Cogen	NA	NA			06-01-26	FIT	NA	NA	NA	
3	11100	Amol S. Kachare	Male	46	Cogen	NA	NA			06-01-26	FIT	NA	NA	NA	
4	11018	Amol Singh M. Rajput	Male	34	Distillery	NA	NA			06-01-26	FIT	NA	NA	NA	
5	11022	Faruk M. Mokashi	Male	38	Distillery	NA	NA			06-01-26	FIT	NA	NA	NA	
6	11033	Ganesh V. Khot	Male	25	Distillery	NA	NA			06-01-26	FIT	NA	NA	NA	
7	11056	Amol S. Patil	Male	29	Distillery	NA	NA			06-01-26	FIT	NA	NA	NA	
8	11080	Apangounda B. Patil	Male	27	Distillery	NA	NA			06-01-26	FIT	NA	NA	NA	
9	11081	Sourabh R. Nandane	Male	27	Distillery	NA	NA			06-01-26	FIT	NA	NA	NA	
10	11097	Shivshant S. Waghmare	Male	31	Distillery	NA	NA			06-01-26	FIT	NA	NA	NA	
11	11101	Ganesh S. Patil	Male	30	Distillery	NA	NA			06-01-26	FIT	NA	NA	NA	
12	11107	Shreyavansh B. Girmal	Male	25	Distillery	NA	NA			06-01-26	FIT	NA	NA	NA	
13	11021	Adinath M. Nirmale	Male	28	Electrician	NA	NA			06-01-26	FIT	NA	NA	NA	
14	11048	Pravin R. Dattwade	Male	26	Electrician	NA	NA			06-01-26	FIT	NA	NA	NA	
15	11118	Dyaneshwar D. Chavan	Male	29	Electrician	NA	NA			06-01-26	FIT	NA	NA	NA	
16	11119	Sunil H. Arbale	Male	30	Electrician	NA	NA			06-01-26	FIT	NA	NA	NA	
17	11120	Vinod P. Heddure	Male	35	Electrician	NA	NA			06-01-26	FIT	NA	NA	NA	
18	11121	Santosh M. Hirekodi	Male	35	Electrician	NA	NA			06-01-26	FIT	NA	NA	NA	
19	11134	Mahantesh A. Satwar	Male	29	Electrician	NA	NA			06-01-26	FIT	NA	NA	NA	
20	11141	Abhinandan R. Magdum	Male	27	Electrician	NA	NA			06-01-26	FIT	NA	NA	NA	
21	11059	Umesh M. Karale	Male	38	Engineering	NA	NA			06-01-26	FIT	NA	NA	NA	
22	11062	Prasad A. Kumbhar	Male	39	Engineering	NA	NA			06-01-26	FIT	NA	NA	NA	
23	11065	Sunil S. Sajane	Male	37	Engineering	NA	NA			06-01-26	FIT	NA	NA	NA	
24	11066	Raghavendra D. Shamannavar	Male	37	Engineering	NA	NA			06-01-26	FIT	NA	NA	NA	
25	11067	Arjun S. Pujari	Male	30	Engineering	NA	NA			06-01-26	FIT	NA	NA	NA	
26	11074	Daryappa G. Mane	Male	28	Engineering	NA	NA			06-01-26	FIT	NA	NA	NA	
27	11091	Akshay Kumar S. Gaikwad	Male	30	Engineering	NA	NA			06-01-26	FIT	NA	NA	NA	
28	11104	Ketan B. Patil	Male	30	Engineering	NA	NA			06-01-26	FIT	NA	NA	NA	
29	11123	Amol M. Benurkar	Male	35	Engineering	NA	NA			06-01-26	FIT	NA	NA	NA	
30	11124	Sudhi R. Kashid	Male	34	Engineering	NA	NA			06-01-26	FIT	NA	NA	NA	

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Serial No.	Works No.	Name of Worker	Sex	Age (Last birth - day)	Dept.of employement of present work	Date of Leaving or Transfer to Other	Transfer of Discharge	Nature of Job or Occupation	Raw Material or by Product Handeled	Date of Medical Examination by Certifying Surgeon	Result of Medical Examination	work, state Period of Suspension with Detailed Reasons	Certified fit to resume duty on with signature of [illegible] unfitness or suspention issued	Signature with Date of Certifying Surgeon
1	2	3	4	5	6	7	8	9	10	11		12	13	14	15
31	11140	Suraj B. Gaikwad	Male	24	Engineering	NA	NA			06-01-26	**FIT**	NA	NA	NA	
32	11142	Parshuram S. Shinde	Male	35	Engineering	NA	NA			06-01-26	**FIT**	NA	NA	NA	
33	11145	Harshawardhan J. Shinde	Male	22	Engineering	NA	NA			06-01-26	**FIT**	NA	NA	NA	
34	11068	Kiran S. Manbeshi	Male	36	WTP	NA	NA			06-01-26	**FIT**	NA	NA	NA	
35	11073	Pravin S. Thakur	Male	38	WTP	NA	NA			06-01-26	**FIT**	NA	NA	NA	
36	11079	Sunil P. Mhaishale	Male	38	WTP	NA	NA			06-01-26	**FIT**	NA	NA	NA	

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Nirmaljyot **From: { 03-01-26 To 02-01-27 }** **(Health Register)** **MBBS DPH AFIH.(MUMBAI)**

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1	2	3	4	5	6	7	8	9	10	11		12	13	14	15
1	16012	Anil G. Patil	Male	39	Agriculture	NA	NA			07-01-26	FIT	NA	NA	NA	
2	16013	Ramesh B. Jadhav	Male	46	Agriculture	NA	NA			07-01-26	FIT	NA	NA	NA	
3	16014	Pradip R. Ghunake	Male	31	Agriculture	NA	NA			07-01-26	FIT	NA	NA	NA	
4	16015	Vinayak K. Ghatage	Male	40	Agriculture	NA	NA			07-01-26	FIT	NA	NA	NA	
5	16016	Vishal G. Dalavi	Male	36	Agriculture	NA	NA			07-01-26	FIT	NA	NA	NA	
6	16017	Atul S. Thudmunge	Male	30	Agriculture	NA	NA			07-01-26	FIT	NA	NA	NA	
7	16019	Vinod B. Sokande	Male	33	Agriculture	NA	NA			07-01-26	FIT	NA	NA	NA	
8	16020	Pandurang R. Dhangar	Male	45	Agriculture	NA	NA			07-01-26	FIT	NA	NA	NA	
9	16028	Ketan S. Patil	Male	36	Agriculture	NA	NA			07-01-26	FIT	NA	NA	NA	
10	16042	Dipak S. Katkar	Male	38	Agriculture	NA	NA			07-01-26	FIT	NA	NA	NA	
11	16044	Satish N. Gaikwad	Male	32	Agriculture	NA	NA			07-01-26	FIT	NA	NA	NA	
12	16045	Nikhil P. Patil	Male	31	Agriculture	NA	NA			07-01-26	FIT	NA	NA	NA	
13	16047	Sachin B. Ghatage	Male	41	Agriculture	NA	NA			07-01-26	FIT	NA	NA	NA	
14	16050	Pavan S. Kekale	Male	36	Agriculture	NA	NA			07-01-26	FIT	NA	NA	NA	
15	16055	Amar A. Karale	Male	37	Agriculture	NA	NA			07-01-26	FIT	NA	NA	NA	
16	16066	Praful P. Walake	Male	33	Agriculture	NA	NA			07-01-26	FIT	NA	NA	NA	
17	16027	Vaibhav B. Edake	Male	31	Bio	NA	NA			07-01-26	FIT	NA	NA	NA	
18	16060	Rakesh T. Gawade	Male	26	Bio	NA	NA			07-01-26	FIT	NA	NA	NA	
19	16061	Santosh T. Koli	Male	30	Bio	NA	NA			07-01-26	FIT	NA	NA	NA	
20	16035	Shreemant B. Latkar	Male	35	Caneyard	NA	NA			07-01-26	FIT	NA	NA	NA	
21	16064	Prajyot M. Ingale	Male	36	Caneyard	NA	NA			07-01-26	FIT	NA	NA	NA	
22	16068	Omkar G. Gore	Male	28	Cleark	NA	NA			07-01-26	FIT	NA	NA	NA	
23	16022	Dadaso B. Bhamane	Male	32	Cogen	NA	NA			07-01-26	FIT	NA	NA	NA	
24	16029	Azarkhan S. Hakim	Male	42	Driver	NA	NA			07-01-26	FIT	NA	NA	NA	
25	16056	Manoj Banadu Mali	Male	34	Electrician	NA	NA			07-01-26	FIT	NA	NA	NA	
26	16057	Chandrakant S. Mane	Male	33	Electrician	NA	NA			07-01-26	FIT	NA	NA	NA	
27	16036	Santosh V. Kumbhar	Male	36	Engineering	NA	NA			07-01-26	FIT	NA	NA	NA	
28	16039	Sachin V. Kumbhar	Male	40	Engineering	NA	NA			07-01-26	FIT	NA	NA	NA	
29	16041	Appaso P. Narute	Male	40	Engineering	NA	NA			07-01-26	FIT	NA	NA	NA	
30	16063	Abhishek V. Badane	Male	27	Engineering	NA	NA			07-01-26	FIT	NA	NA	NA	

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1	2	3	4	5	6	7	8	9	10	11		12	13	14	15
31	16067	Vidyasagar B. Chavan	Male	31	Engineering	NA	NA			07-01-26	**FIT**	NA	NA	NA	
32	16070	Shubham Sunil Patil	Male	27	Engineering	NA	NA			07-01-26	**FIT**	NA	NA	NA	
33	16071	Shivraj R. Koli	Male	27	Engineering	NA	NA			07-01-26	**FIT**	NA	NA	NA	
34	16004	Gorakha R. Nirande	Male	34	ETP	NA	NA			07-01-26	**FIT**	NA	NA	NA	
35	16079	Prakash S. Vadar	Male	41	ETP	NA	NA			07-01-26	**FIT**	NA	NA	NA	
36	16049	Umaji V. Sadakale	Male	38	Marketing	NA	NA			07-01-26	**FIT**	NA	NA	NA	
37	16024	Amol R. Kamble	Male	37	Production	NA	NA			07-01-26	**FIT**	NA	NA	NA	
38	16037	Rahul T. Kumbhar	Male	33	Production	NA	NA			07-01-26	**FIT**	NA	NA	NA	
39	16059	Shiddheshwar R. Gote	Male	43	Production	NA	NA			07-01-26	**FIT**	NA	NA	NA	
40	16062	Ramchandra A. Vankore	Male	34	Sanitation	NA	NA			07-01-26	**FIT**	NA	NA	NA	
41	16065	Sourdh S. Koli	Male	27	Sanitation	NA	NA			07-01-26	**FIT**	NA	NA	NA	
42	16002	Amin D. Mulla	Male	31	Store	NA	NA			07-01-26	**FIT**	NA	NA	NA	
43	16008	Appaso D. Khot	Male	37	Store	NA	NA			07-01-26	**FIT**	NA	NA	NA	
44	16005	Pravin P. Kamble	Male	31	WTP	NA	NA			07-01-26	**FIT**	NA	NA	NA	
45	16007	Mahesh G. Kamble	Male	34	WTP	NA	NA			07-01-26	**FIT**	NA	NA	NA	
46	16009	Babas A. Kumbhar	Male	33	WTP	NA	NA			07-01-26	**FIT**	NA	NA	NA	
47	16026	Rohit M. Patil	Male	28	WTP	NA	NA			07-01-26	**FIT**	NA	NA	NA	
48	16032	Balaso L. Kamble	Male	29	WTP	NA	NA			07-01-26	**FIT**	NA	NA	NA	
49	16033	Shubham M. Patil	Male	26	WTP	NA	NA			07-01-26	**FIT**	NA	NA	NA	
50	16048	Sushant P. Kosti	Male	30	WTP	NA	NA			07-01-26	**FIT**	NA	NA	NA	
51	16054	Macchindranath A. Davari	Male	54	WTP	NA	NA			07-01-26	**FIT**	NA	NA	NA	
52	16084	Rohan T. Jadhav	Male	23	WTP	NA	NA			07-01-26	**FIT**	NA	NA	NA	

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D.S.D. Security **From: { 03-01-26 To 02-01-27 }** **(Health Register)** **MBBS DPH AFIH.(MUMBAI)**

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1	2	3	4	5	6	7	8	9	10	11		12	13	14	15
1	14001	Sham S. Patil	Male	44	Security	NA	NA			07-01-26	**FIT**	NA	NA	NA	
2	14004	Eknath S. Jadhav	Male	32	Security	NA	NA			07-01-26	**FIT**	NA	NA	NA	
3	14007	Yogesh S. Dharmate	Male	29	Security	NA	NA			07-01-26	**FIT**	NA	NA	NA	
4	14010	Pramod Yashwant Kadam	Male	46	Security	NA	NA			07-01-26	**FIT**	NA	NA	NA	
5	14014	Shubham N. Gaikwad	Male	28	Security	NA	NA			07-01-26	**FIT**	NA	NA	NA	
6	14015	Pravin R. Sabale	Male	30	Security	NA	NA			07-01-26	**FIT**	NA	NA	NA	
7	14016	Prakash R. Repe	Male	42	Security	NA	NA			07-01-26	**FIT**	NA	NA	NA	
8	14017	Prakash A. Gaikwad	Male	30	Security	NA	NA			07-01-26	**FIT**	NA	NA	NA	
9	14018	Avdhut S. Jagtap	Male	53	Security	NA	NA			07-01-26	**FIT**	NA	NA	NA	
10	14023	Shivram E. Kamble	Male	42	Security	NA	NA			07-01-26	**FIT**	NA	NA	NA	
11	14026	Sanjay Sakharam Patil	Male	51	Security	NA	NA			07-01-26	**FIT**	NA	NA	NA	
12	14028	Swapnil Babu Mohite	Male	28	Security	NA	NA			07-01-26	**FIT**	NA	NA	NA	
14	14032	Asif K. Mulla	Male	25	Security	NA	NA			07-01-26	**FIT**	NA	NA	NA	
15	14033	Shivaji Ganpati Patil	Male	47	Security	NA	NA			07-01-26	**FIT**	NA	NA	NA	
16	14034	Gorakhanath Nivruti Patil	Male	34	Security	NA	NA			07-01-26	**FIT**	NA	NA	NA	
17	14038	Dipak S. Kadam	Male	19	Security	NA	NA			07-01-26	**FIT**	NA	NA	NA	
18	14040	Pravin S. Patil	Male	35	Security	NA	NA			07-01-26	**FIT**	NA	NA	NA	
19	14041	Shashikant R. Wajamkar	Male	45	Security	NA	NA			07-01-26	**FIT**	NA	NA	NA	
20	14042	Akash B. Gaikwad	Male	31	Security	NA	NA			07-01-26	**FIT**	NA	NA	NA	
21	14044	Gopi R. Kamble	Male	25	Security	NA	NA			07-01-26	**FIT**	NA	NA	NA	
22		Firoj A. Jamadar	Male	52	Security	NA	NA			07-01-26	**FIT**	NA	NA	NA	
23		Omkar G. Kumbhar	Male	21	Security	NA	NA			07-01-26	**FIT**	NA	NA	NA	
24		Nanaso B. Khokate	Male	49	Security	NA	NA			07-01-26	**FIT**	NA	NA	NA	
25		Pravin A. Jagtap	Male	25	Security	NA	NA			07-01-26	**FIT**	NA	NA	NA	
26		Kishor S. Kamble	Male	27	Security	NA	NA			07-01-26	**FIT**	NA	NA	NA	

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1	2	3	4	5	6	7	8	9	10	11		12	13	14	15
1	15134	Moksh M. Jakate	Male	25	-	NA	NA			07-01-26	FIT	NA	NA	NA	
2	15055	Altaf M. Tashildar	Male	25	Bio	NA	NA			07-01-26	FIT	NA	NA	NA	
3	15087	Yogandar Y. Shinde	Male	29	Bio	NA	NA			07-01-26	FIT	NA	NA	NA	
4	15233	Prakash B. Kamble	Male	26	Bio	NA	NA			07-01-26	FIT	NA	NA	NA	
5	15145	Vahid B. Kurade	Male	22	Boiler	NA	NA			07-01-26	FIT	NA	NA	NA	
6	15146	Vishal S. Bhandere	Male	23	Boiler	NA	NA			07-01-26	FIT	NA	NA	NA	
7	15244	Rahul B. Badame	Male	33	Boiler	NA	NA			07-01-26	FIT	NA	NA	NA	
8	15268	Ranjit R. Ghatage	Male	22	Boiler	NA	NA			07-01-26	FIT	NA	NA	NA	
9	15196	Adarsh Y. Patil	Male	26	Caneyard	NA	NA			07-01-26	FIT	NA	NA	NA	
10	15267	Mahadev S. Pujari	Male	49	Caneyard	NA	NA			07-01-26	FIT	NA	NA	NA	
11	15259	Suraj S. Sidnale	Male	26	Cogen	NA	NA			06-01-26	FIT	NA	NA	NA	
12	15026	Sanket C. Kamble	Male	26	Distillery	NA	NA			07-01-26	FIT	NA	NA	NA	
13	15028	Dattatray R. Patil	Male	48	Distillery	NA	NA			07-01-26	FIT	NA	NA	NA	
14	15038	Mahesh B. Badame	Male	35	Distillery	NA	NA			06-01-26	FIT	NA	NA	NA	
15	15050	Sarthak S. Koli	Male	25	Distillery	NA	NA			06-01-26	FIT	NA	NA	NA	
16	15079	Kiran S. Kamble	Male	25	Distillery	NA	NA			07-01-26	FIT	NA	NA	NA	
17	15125	Sourabh S. Chavan	Male	25	Distillery	NA	NA			07-01-26	FIT	NA	NA	NA	
18	15126	Prajat S. Malikwade	Male	26	Distillery	NA	NA			06-01-26	FIT	NA	NA	NA	
19	15127	Mdhesh B. Londhe	Male	28	Distillery	NA	NA			07-01-26	FIT	NA	NA	NA	
20	15128	Pramod S. Dalvali	Male	25	Distillery	NA	NA			06-01-26	FIT	NA	NA	NA	
21	15128	Vishal S. Koli	Male	27	Distillery	NA	NA			07-01-26	FIT	NA	NA	NA	
22	15129	Krushnath M. Patil	Male	29	Distillery	NA	NA			07-01-26	FIT	NA	NA	NA	
23	15151	Prithviraj S. Gore	Male	26	Distillery	NA	NA			07-01-26	FIT	NA	NA	NA	
24	15160	Sudharshan P. Murgunde	Male	23	Distillery	NA	NA			06-01-26	FIT	NA	NA	NA	
25	15166	Aakash S. Vadur	Male	24	Distillery	NA	NA			06-01-26	FIT	NA	NA	NA	
26	15169	Swapnil G. Kamble	Male	26	Distillery	NA	NA			06-01-26	FIT	NA	NA	NA	
27	15195	Akash P. Tonpe	Male	23	Distillery	NA	NA			07-01-26	FIT	NA	NA	NA	
28	15219	Akshay Digambar Satpute	Male	29	Distillery	NA	NA			07-01-26	FIT	NA	NA	NA	
29	15223	Kumar S. Biranage	Male	23	Distillery	NA	NA			06-01-26	FIT	NA	NA	NA	
30	15228	Krushna R. Patil	Male	26	Distillery	NA	NA			07-01-26	FIT	NA	NA	NA	

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1	2	3	4	5	6	7	8	9	10	11		12	13	14	15
31	15229	Yash G. Patil	Male	22	Distillery	NA	NA			06-01-26	FIT	NA	NA	NA	
32	15235	Omkar S. Tanawade	Male	21	Distillery	NA	NA			07-01-26	FIT	NA	NA	NA	
33	15239	Shivtej V. Patil	Male	22	Distillery	NA	NA			07-01-26	FIT	NA	NA	NA	
34	15248	Ravsaheb J. Chougule	Male	35	Distillery	NA	NA			06-01-26	FIT	NA	NA	NA	
35	15264	Sarvjeet S. Topkar	Male	25	Distillery	NA	NA			06-01-26	FIT	NA	NA	NA	
36	15150	Anil R. Patil	Male	48	Electrician	NA	NA			07-01-26	FIT	NA	NA	NA	
37	15226	Shrinath Vasant Pujari	Male	22	Electrician	NA	NA			07-01-26	FIT	NA	NA	NA	
38	15245	Somnath Y. Mane	Male	21	Electrician	NA	NA			07-01-26	FIT	NA	NA	NA	
39	15247	Pramod T. Kumbhar	Male	25	Electrician	NA	NA			06-01-26	FIT	NA	NA	NA	
40		Pranav S. Budkar	Male	20	Electrician	NA	NA			07-01-26	FIT	NA	NA	NA	
41	0	Pratik Prakash Khot	Male	21	Electrician	NA	NA			07-01-26	FIT	NA	NA	NA	
42	15099	Rakesh Dattatry Koli	Male	32	Engineering	NA	NA			06-01-26	FIT	NA	NA	NA	
43	15116	Ramdas A. Vasmkar	Male	25	Engineering	NA	NA			06-01-26	FIT	NA	NA	NA	
44	15187	Gurudatta S. Koli	Male	25	Engineering	NA	NA			07-01-26	FIT	NA	NA	NA	
45	15204	Raj A. Patil	Male	32	Engineering	NA	NA			07-01-26	FIT	NA	NA	NA	
46	15207	Chandan N. Sahani	Male	32	Engineering	NA	NA			06-01-26	FIT	NA	NA	NA	
47	15208	Shambhu S. Singh	Male	45	Engineering	NA	NA			07-01-26	FIT	NA	NA	NA	
48	15209	Satyanand V. Gupta	Male	24	Engineering	NA	NA			06-01-26	FIT	NA	NA	NA	
49	15210	Faiyaj S. Mulla	Male	26	Engineering	NA	NA			07-01-26	FIT	NA	NA	NA	
50	15211	Sammed R. Vathare	Male	23	Engineering	NA	NA			07-01-26	FIT	NA	NA	NA	
51	15260	Pravin L. Patil	Male	25	Engineering	NA	NA			06-01-26	FIT	NA	NA	NA	
52	0	Aniket A. Birange	Male	21	Engineering	NA	NA			07-01-26	FIT	NA	NA	NA	
53	0	Shrenik B. Patil	Male	20	Engineering	NA	NA			07-01-26	FIT	NA	NA	NA	
54	0	Raj Singh K. Rajput	Male	23	Engineering	NA	NA			07-01-26	FIT	NA	NA	NA	
55	0	Avdhut D. Patil	Male	30	Fertilizer	NA	NA			07-01-26	FIT	NA	NA	NA	
56	15041	Nikhil H. Patil	Male	24	Guest House	NA	NA			07-01-26	FIT	NA	NA	NA	
57	15274	Avdhut B. Benale	Male	26	Guest House	NA	NA			07-01-26	FIT	NA	NA	NA	
58	15272	Harshawardh V. Kamble	Male	19	Helper	NA	NA			07-01-26	FIT	NA	NA	NA	
59	15265	Harish Ramesh Patil	Male	23	Lab	NA	NA			06-01-26	FIT	NA	NA	NA	
60	15090	Pradip A. Naik	Male	27	Production	NA	NA			06-01-26	FIT	NA	NA	NA	

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V.D.P. **From: { 03-01-26 To 02-01-27 }** **(Health Register)** **MBBS DPH AFIH.(MUMBAI)**

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1	2	3	4	5	6	7	8	9	10	11		12	13	14	15
61	15093	Chidanand A. Kardage	Male	38	Production	NA	NA			06-01-26	**FIT**	NA	NA	NA	
62	15096	Vitthal R. Gavade	Male	28	Production	NA	NA			07-01-26	**FIT**	NA	NA	NA	
63	15110	Suraj S. Badame	Male	27	Production	NA	NA			06-01-26	**FIT**	NA	NA	NA	
64	15132	Babu A. Korali	Male	21	Production	NA	NA			07-01-26	**FIT**	NA	NA	NA	
65	15135	Harshad V. Vagare	Male	24	Production	NA	NA			07-01-26	**FIT**	NA	NA	NA	
66	15189	Akshay Kumar V. Patil	Male	28	Production	NA	NA			07-01-26	**FIT**	NA	NA	NA	
67	15225	Abhishek V. Godhade	Male	24	Purchase	NA	NA			07-01-26	**FIT**	NA	NA	NA	
68	15214	Vinod A. Bhirde	Male	46	Safety	NA	NA			07-01-26	**FIT**	NA	NA	NA	
69	15058	Shoukat Naikwade	Male	50	Sanitation	NA	NA			07-01-26	**FIT**	NA	NA	NA	
70	15164	Shankar D. Killedar	Male	27	Sanitation	NA	NA			07-01-26	**FIT**	NA	NA	NA	
71	15270	Sudesh S. Kokane	Male	21	Store	NA	NA			07-01-26	**FIT**	NA	NA	NA	
72	15206	Omkar V. Patil	Male	25	Sugar	NA	NA			07-01-26	**FIT**	NA	NA	NA	
73	15271	Bramhanath D. Chougule	Male	28	Sugar Lab	NA	NA			07-01-26	**FIT**	NA	NA	NA	
74	15170	Ramchandra B. Nandikarle	Male	42	Time Office	NA	NA			07-01-26	**FIT**	NA	NA	NA	
75	15044	Ashitosh S. Powar	Male	25	WTP	NA	NA			06-01-26	**FIT**	NA	NA	NA	
76	15045	Basgounda C. Patil	Male	29	WTP	NA	NA			06-01-26	**FIT**	NA	NA	NA	
77	15097	Mahesh S. Vankundre	Male	36	WTP	NA	NA			07-01-26	**FIT**	NA	NA	NA	
78	15108	Prathamesh V. Katkar	Male	29	WTP	NA	NA			07-01-26	**FIT**	NA	NA	NA	
79	15114	Akshay D. Magdum	Male	26	WTP	NA	NA			07-01-26	**FIT**	NA	NA	NA	
80	15202	Umesh B. Bavdekar	Male	31	WTP	NA	NA			06-01-26	**FIT**	NA	NA	NA	
81	15266	Sushant S. Gandhar	Male	25	WTP	NA	NA			07-01-26	**FIT**	NA	NA	NA	
82	-	Kishan P. Kamble	Male	26	WTP	NA	NA			06-01-26	**FIT**	NA	NA	NA	
83	-	Popat Kantu Koli	Male	22	WTP	NA	NA			06-01-26	**FIT**	NA	NA	NA	
84	0	Pradip R. Akkiwate	Male	25	WTP	NA	NA			06-01-26	**FIT**	NA	NA	NA	

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1	2	3	4	5	6	7	8	9	10	11		12	13	14	15
1	554	Prashant V. Patil	Male	47	-	NA	NA			05-01-26	FIT	NA	NA	NA	
2	555	Shital K. Chougule	Male	46	-	NA	NA			05-01-26	FIT	NA	NA	NA	
3	1294	Girdhar B. Sahastrpuddhe	Male	58	-	NA	NA			03-01-26	FIT	NA	NA	NA	
4	15224	Sumit B. Khot	Male	23	-	NA	NA			03-01-26	FIT	NA	NA	NA	
5	640	Chandrakant K. Parit	Male	45	Agriculture	NA	NA			05-01-26	FIT	NA	NA	NA	
6	1047	Appaso S. Magdum	Male	45	Bio	NA	NA			05-01-26	FIT	NA	NA	NA	
7	1050	Santosh L. Teli	Male	34	Bio	NA	NA			05-01-26	FIT	NA	NA	NA	
8	1123	Madar A. Nadaf	Male	51	Bio	NA	NA			03-01-26	FIT	NA	NA	NA	
9	1051	Shrikant P. Birange	Male	40	Boiler	NA	NA			03-01-26	FIT	NA	NA	NA	
10	395	Subhash S. Pimpale	Male	43	Caneyard	NA	NA			03-01-26	FIT	NA	NA	NA	
11	400	Ishwara R. Khot	Male	55	Caneyard	NA	NA			05-01-26	FIT	NA	NA	NA	
12	403	Vinod A. Patil	Male	42	Caneyard	NA	NA			03-01-26	FIT	NA	NA	NA	
13	404	Hanmant A. Patil	Male	52	Caneyard	NA	NA			05-01-26	FIT	NA	NA	NA	
14	549	Milind M. Malekari	Male	47	Caneyard	NA	NA			03-01-26	FIT	NA	NA	NA	
15	577	Prakash K. Latwade	Male	48	Caneyard	NA	NA			03-01-26	FIT	NA	NA	NA	
16	578	Sanjay S. Bhosale	Male	45	Caneyard	NA	NA			03-01-26	FIT	NA	NA	NA	
17	579	Uday S. Patil	Male	40	Caneyard	NA	NA			03-01-26	FIT	NA	NA	NA	
18	581	Vinod S. Patil	Male	47	Caneyard	NA	NA			03-01-26	FIT	NA	NA	NA	
19	583	Sanjay M. Kamble	Male	52	Caneyard	NA	NA			05-01-26	FIT	NA	NA	NA	
20	586	Sanjay G. Patil	Male	48	Caneyard	NA	NA			03-01-26	FIT	NA	NA	NA	
21	706	Babubai S. Latte	Male	38	Caneyard	NA	NA			03-01-26	FIT	NA	NA	NA	
22	708	Sanjay V. Vadar	Male	48	Caneyard	NA	NA			03-01-26	FIT	NA	NA	NA	
23	800	Rajendra B. Gawade	Male	40	Caneyard	NA	NA			03-01-26	FIT	NA	NA	NA	
24	873	Ajit A. Patil	Male	41	Caneyard	NA	NA			03-01-26	FIT	NA	NA	NA	
25	993	Sagar D. Pirkane	Male	39	Caneyard	NA	NA			03-01-26	FIT	NA	NA	NA	
26	1143	Tatyaso D. Mane	Male	38	Caneyard	NA	NA			03-01-26	FIT	NA	NA	NA	
27	1151	Uttam L. Karnale	Male	32	Caneyard	NA	NA			03-01-26	FIT	NA	NA	NA	
28	1341	Vasant B. Latkar	Male	53	Caneyard	NA	NA			05-01-26	FIT	NA	NA	NA	
29	881	Prakash S. Patil	Male	53	Civil	NA	NA			03-01-26	FIT	NA	NA	NA	
30	882	Jingounda B. Patil	Male	48	Civil	NA	NA			03-01-26	FIT	NA	NA	NA	

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1	2	3	4	5	6	7	8	9	10	11		12	13	14	15
31	1033	Bajirao I. Shedbale	Male	56	Civil	NA	NA			03-01-26	FIT	NA	NA	NA	
32	1035	Netaji H. Khot	Male	47	Civil	NA	NA			05-01-26	FIT	NA	NA	NA	
33	1052	Sandip D. Sutar	Male	38	Civil	NA	NA			05-01-26	FIT	NA	NA	NA	
34	1091	Bajarang I. Koli	Male	44	Civil	NA	NA			03-01-26	FIT	NA	NA	NA	
35	1094	Annaso R. Danole	Male	43	Civil	NA	NA			03-01-26	FIT	NA	NA	NA	
36	1096	Raju A. Gawade	Male	41	Civil	NA	NA			03-01-26	FIT	NA	NA	NA	
37	1097	Chandrakant A. Koli	Male	41	Civil	NA	NA			03-01-26	FIT	NA	NA	NA	
38	1098	Nitin B. Koli	Male	43	Civil	NA	NA			05-01-26	FIT	NA	NA	NA	
39	1107	Kumar A. Sutar	Male	43	Civil	NA	NA			03-01-26	FIT	NA	NA	NA	
40	1108	Vasant B. Powar	Male	51	Civil	NA	NA			05-01-26	FIT	NA	NA	NA	
41	1115	Bandu N. Shinde	Male	42	Civil	NA	NA			03-01-26	FIT	NA	NA	NA	
42	1130	Kapil R. Danwade	Male	38	Civil	NA	NA			05-01-26	FIT	NA	NA	NA	
43	1139	Suresh N. Wadar	Male	53	Civil	NA	NA			03-01-26	FIT	NA	NA	NA	
44	1142	Nitin A. Nalwade	Male	44	Civil	NA	NA			03-01-26	FIT	NA	NA	NA	
45	1217	Dasharth V. Vaddar	Male	45	Civil	NA	NA			03-01-26	FIT	NA	NA	NA	
46	1263	Sunil A. Ghewade	Male	44	Civil	NA	NA			03-01-26	FIT	NA	NA	NA	
47	1297	Babu A. Chavan	Male	40	Civil	NA	NA			05-01-26	FIT	NA	NA	NA	
48	5209	Santosh P. Koli	Male	43	Civil	NA	NA			05-01-26	FIT	NA	NA	NA	
49	5214	Mangesh V. Patil	Male	39	Civil	NA	NA			03-01-26	FIT	NA	NA	NA	
50	20	Prakash R. Birajdar	Male	44	Cogen	NA	NA			03-01-26	FIT	NA	NA	NA	
51	21	Madhavrao R. Shinde	Male	56	Cogen	NA	NA			03-01-26	FIT	NA	NA	NA	
52	155	Akash G. Magdum	Male	51	Cogen	NA	NA			05-01-26	FIT	NA	NA	NA	
53	163	Amol A. Chougule	Male	46	Cogen	NA	NA			03-01-26	FIT	NA	NA	NA	
54	164	Ananda S. Biroje	Male	48	Cogen	NA	NA			03-01-26	FIT	NA	NA	NA	
55	165	Chandrakant D. Mali	Male	40	Cogen	NA	NA			03-01-26	FIT	NA	NA	NA	
56	168	Mahadev J. Patil	Male	59	Cogen	NA	NA			03-01-26	FIT	NA	NA	NA	
57	459	Madhukar B. Mali	Male	54	Cogen	NA	NA			03-01-26	FIT	NA	NA	NA	
58	533	Tejanan B. Desai	Male	42	Cogen	NA	NA			05-01-26	FIT	NA	NA	NA	
59	594	Hemant Kumar S. Pol	Male	42	Cogen	NA	NA			03-01-26	FIT	NA	NA	NA	
60	636	Rajkumar J. Mane	Male	51	Cogen	NA	NA			05-01-26	FIT	NA	NA	NA	

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1	2	3	4	5	6	7	8	9	10	11		12	13	14	15
61	670	Ananda M. Niramale	Male	58	Cogen	NA	NA			03-01-26	FIT	NA	NA	NA	
62	671	Ramgounda P. Patil	Male	42	Cogen	NA	NA			03-01-26	FIT	NA	NA	NA	
63	682	Kishor T. Powar	Male	49	Cogen	NA	NA			03-01-26	FIT	NA	NA	NA	
64	685	Ranjit G. Yadav	Male	45	Cogen	NA	NA			05-01-26	FIT	NA	NA	NA	
65	785	Sharad M. Ingale	Male	46	Cogen	NA	NA			03-01-26	FIT	NA	NA	NA	
66	854	Popat K. Salonkhe	Male	50	Cogen	NA	NA			03-01-26	FIT	NA	NA	NA	
67	1045	Ramesh K. Kamble	Male	39	Cogen	NA	NA			03-01-26	FIT	NA	NA	NA	
68	1069	Shivaji D. Powar	Male	53	Cogen	NA	NA			03-01-26	FIT	NA	NA	NA	
69	1095	Babaso B. Mhaishale	Male	41	Cogen	NA	NA			03-01-26	FIT	NA	NA	NA	
70	1099	Maruti P. Bhatmare	Male	43	Cogen	NA	NA			03-01-26	FIT	NA	NA	NA	
71	1100	Zahkir M. Kudche	Male	42	Cogen	NA	NA			03-01-26	FIT	NA	NA	NA	
72	1104	Sadashiv R. Gavandi	Male	53	Cogen	NA	NA			05-01-26	FIT	NA	NA	NA	
73	1111	Suresh S. Adarshe	Male	42	Cogen	NA	NA			07-01-26	FIT	NA	NA	NA	
74	1141	Ganesh B. Ingale	Male	39	Cogen	NA	NA			03-01-26	FIT	NA	NA	NA	
75	1144	Sunil Kumar Soundatte	Male	41	Cogen	NA	NA			03-01-26	FIT	NA	NA	NA	
76	1158	Digvijay M. Kamble	Male	43	Cogen	NA	NA			03-01-26	FIT	NA	NA	NA	
77	1160	Mahantesh V. Uamrani	Male	43	Cogen	NA	NA			03-01-26	FIT	NA	NA	NA	
78	1168	Krishnaji P. Mallewade	Male	37	Cogen	NA	NA			05-01-26	FIT	NA	NA	NA	
79	1172	Santosh S. Nayayi	Male	42	Cogen	NA	NA			03-01-26	FIT	NA	NA	NA	
80	1200	Vidyanand A. Bhoje	Male	46	Cogen	NA	NA			05-01-26	FIT	NA	NA	NA	
81	1201	Prashant M. Shinde	Male	41	Cogen	NA	NA			05-01-26	FIT	NA	NA	NA	
82	1205	Amol T. Mahadik	Male	37	Cogen	NA	NA			03-01-26	FIT	NA	NA	NA	
83	1214	Amin S. Mulla	Male	43	Cogen	NA	NA			05-01-26	FIT	NA	NA	NA	
84	1252	Rahul B. Jigare	Male	32	Cogen	NA	NA			03-01-26	FIT	NA	NA	NA	
85	1253	Vinod S. Kumbhar	Male	36	Cogen	NA	NA			03-01-26	FIT	NA	NA	NA	
86	1266	Satappa R. Chavan	Male	36	Cogen	NA	NA			05-01-26	FIT	NA	NA	NA	
87	1338	Hanmant B. Patil	Male	46	Cogen	NA	NA			05-01-26	FIT	NA	NA	NA	
88	1408	Pramod C. Kadam	Male	45	Cogen	NA	NA			05-01-26	FIT	NA	NA	NA	
89	1411	Suresh Miraje	Male	56	Cogen	NA	NA			05-01-26	FIT	NA	NA	NA	
90	5115	Sagar V. Yadav	Male	38	Cogen	NA	NA			03-01-26	FIT	NA	NA	NA	

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1	2	3	4	5	6	7	8	9	10	11		12	13	14	15
91	5194	Bacharam K. Patil	Male	45	Cogen	NA	NA			03-01-26	FIT	NA	NA	NA	
92	649	Dipak B. Shinde	Male	43	Culture	NA	NA			03-01-26	FIT	NA	NA	NA	
93	793	Vijay B. Patil	Male	43	Distillery	NA	NA			03-01-26	FIT	NA	NA	NA	
94	1365	Adesh V. Gundale	Male	28	Distillery	NA	NA			05-01-26	FIT	NA	NA	NA	
95	1368	Tejas Prakash Patil	Male	30	Distillery	NA	NA			03-01-26	FIT	NA	NA	NA	
96	1369	Mahesh B. Kuttekar	Male	32	Distillery	NA	NA			05-01-26	FIT	NA	NA	NA	
97	1373	Suraj S. Kadam	Male	29	Distillery	NA	NA			05-01-26	FIT	NA	NA	NA	
98	1376	Sagar P. Patil	Male	32	Distillery	NA	NA			03-01-26	FIT	NA	NA	NA	
99	1377	Meerab J. Beig	Male	28	Distillery	NA	NA			03-01-26	FIT	NA	NA	NA	
100	1384	Datta R. Dhond	Male	25	Distillery	NA	NA			03-01-26	FIT	NA	NA	NA	
101	1385	Sourabh S. Gaikude	Male	26	Distillery	NA	NA			05-01-26	FIT	NA	NA	NA	
102	1393	Sourabh M. Kakade	Male	29	Distillery	NA	NA			03-01-26	FIT	NA	NA	NA	
103	1418	Prasad A. Patil	Male	27	Distillery	NA	NA			05-01-26	FIT	NA	NA	NA	
104	1420	Raghunath D. Chavan	Male	34	Distillery	NA	NA			03-01-26	FIT	NA	NA	NA	
105	439	Anant S. Puttankude	Male	50	Electrician	NA	NA			05-01-26	FIT	NA	NA	NA	
106	673	Dipak D. Mane	Male	56	Electrician	NA	NA			05-01-26	FIT	NA	NA	NA	
107	783	Anant S. Rasankar	Male	55	Electrician	NA	NA			03-01-26	FIT	NA	NA	NA	
108	1060	Dipak N. Sangpal	Male	39	Electrician	NA	NA			03-01-26	FIT	NA	NA	NA	
109	1194	Rupesh Mallari Sakhale	Male	38	Electrician	NA	NA			05-01-26	FIT	NA	NA	NA	
110	19	Basavraj C. Swami	Male	49	Engineering	NA	NA			05-01-26	FIT	NA	NA	NA	
111	28	Maruti T. Ugale	Male	57	Engineering	NA	NA			03-01-26	FIT	NA	NA	NA	
112	29	Ajit L. Shinde	Male	58	Engineering	NA	NA			05-01-26	FIT	NA	NA	NA	
113	43	Chandrakant G. Ravalukedani	Male	54	Engineering	NA	NA			05-01-26	FIT	NA	NA	NA	
114	45	Ani M. Jadhav	Male	53	Engineering	NA	NA			05-01-26	FIT	NA	NA	NA	
115	50	Ramesh Rajaram Powar	Male	47	Engineering	NA	NA			03-01-26	FIT	NA	NA	NA	
116	51	Suresh K. Ambi	Male	51	Engineering	NA	NA			03-01-26	FIT	NA	NA	NA	
117	54	Bahubali M. Kane	Male	42	Engineering	NA	NA			03-01-26	FIT	NA	NA	NA	
118	142	Hariba M. Hawaldar	Male	47	Engineering	NA	NA			03-01-26	FIT	NA	NA	NA	
119	143	Ananda S. Magdum	Male	46	Engineering	NA	NA			05-01-26	FIT	NA	NA	NA	
120	144	Bajirao V. Ghorpade	Male	52	Engineering	NA	NA			03-01-26	FIT	NA	NA	NA	

कारखाने अधिनियम १९४८ च्या कलम १०(२) प्रमाणे
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प्राधिकृत प्रमाणकशल्यचिकित्सक
क्र. ACS 15-AM/2016

SHRI GURUDATT SUGARS LTD **FORM NO. 7** CERTIFYING SURGEON

(See Rule 18 (7) and schedules II,III,IV,VI,VIII,X,XI,XIII,XIV,XV,XVII,XVIII & XX to Rule 114) **DR. ARVIND MANE**

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1	2	3	4	5	6	7	8	9	10	11		12	13	14	15
121	146	Satgounda R. Patil	Male	53	Engineering	NA	NA			03-01-26	FIT	NA	NA	NA	
122	170	Suryakant A. Bhende	Male	46	Engineering	NA	NA			03-01-26	FIT	NA	NA	NA	
123	174	Lakesh S. Eksambe	Male	43	Engineering	NA	NA			05-01-26	FIT	NA	NA	NA	
124	175	Yallappa D. Koli	Male	53	Engineering	NA	NA			03-01-26	FIT	NA	NA	NA	
125	176	Krishnath T. Sant	Male	49	Engineering	NA	NA			03-01-26	FIT	NA	NA	NA	
126	178	Bandu B. Koli	Male	41	Engineering	NA	NA			05-01-26	FIT	NA	NA	NA	
127	179	Sarjerao A. Koli	Male	44	Engineering	NA	NA			03-01-26	FIT	NA	NA	NA	
128	183	Ballaso A. Mulla	Male	46	Engineering	NA	NA			05-01-26	FIT	NA	NA	NA	
129	185	Sambhaji R. Jadhav	Male	45	Engineering	NA	NA			03-01-26	FIT	NA	NA	NA	
130	187	Pandurang D. Tambire	Male	52	Engineering	NA	NA			03-01-26	FIT	NA	NA	NA	
131	188	Ananda A. Hawaldar	Male	42	Engineering	NA	NA			03-01-26	FIT	NA	NA	NA	
132	192	Sham S. Shinde	Male	46	Engineering	NA	NA			03-01-26	FIT	NA	NA	NA	
133	197	Sunil S. Kodale	Male	45	Engineering	NA	NA			03-01-26	FIT	NA	NA	NA	
134	199	Uday A. Barwade	Male	48	Engineering	NA	NA			03-01-26	FIT	NA	NA	NA	
135	202	Rajendra A. Shinde	Male	45	Engineering	NA	NA			05-01-26	FIT	NA	NA	NA	
136	205	Kiran Raghunath Mangsale	Male	47	Engineering	NA	NA			03-01-26	FIT	NA	NA	NA	
137	206	Sagar S. Hasure	Male	50	Engineering	NA	NA			05-01-26	FIT	NA	NA	NA	
138	213	Bhaskar S. Kamble	Male	55	Engineering	NA	NA			03-01-26	FIT	NA	NA	NA	
139	215	Sanjay A. Bubnale	Male	47	Engineering	NA	NA			03-01-26	FIT	NA	NA	NA	
140	217	Bhausaheb R. Chopade	Male	46	Engineering	NA	NA			05-01-26	FIT	NA	NA	NA	
141	218	Siddharam G. Gavandi	Male	52	Engineering	NA	NA			05-01-26	FIT	NA	NA	NA	
142	229	Parmeshwar R. Yadav	Male	56	Engineering	NA	NA			05-01-26	FIT	NA	NA	NA	
143	296	Pradip S. Sawant	Male	41	Engineering	NA	NA			03-01-26	FIT	NA	NA	NA	
144	313	Sudesh N. Magdum	Male	46	Engineering	NA	NA			03-01-26	FIT	NA	NA	NA	
145	317	Uday Kumar D. Mahind	Male	50	Engineering	NA	NA			03-01-26	FIT	NA	NA	NA	
146	318	Rajgounda P. Patil	Male	42	Engineering	NA	NA			03-01-26	FIT	NA	NA	NA	
147	319	Pandurang R. Nandiwale	Male	46	Engineering	NA	NA			03-01-26	FIT	NA	NA	NA	
148	320	Balaso B. Magdum	Male	49	Engineering	NA	NA			03-01-26	FIT	NA	NA	NA	
149	321	Ashok K. Wante	Male	45	Engineering	NA	NA			03-01-26	FIT	NA	NA	NA	
150	440	Subhash D. Katkar	Male	49	Engineering	NA	NA			05-01-26	FIT	NA	NA	NA	

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1	2	3	4	5	6	7	8	9	10	11		12	13	14	15
151	453	Sanjay T. Thorvat	Male	54	Engineering	NA	NA			05-01-26	FIT	NA	NA	NA	
152	460	Shankar R. Baigwde	Male	49	Engineering	NA	NA			03-01-26	FIT	NA	NA	NA	
153	470	Vishal G. Ghatage	Male	40	Engineering	NA	NA			03-01-26	FIT	NA	NA	NA	
154	543	Pundalik K. Jadhav	Male	57	Engineering	NA	NA			03-01-26	FIT	NA	NA	NA	
155	545	Shubhash K. Mane	Male	53	Engineering	NA	NA			03-01-26	FIT	NA	NA	NA	
156	553	Umesh S. Mithare	Male	50	Engineering	NA	NA			03-01-26	FIT	NA	NA	NA	
157	560	Babaso D. Patil	Male	45	Engineering	NA	NA			03-01-26	FIT	NA	NA	NA	
158	560	Santosh A. Awate	Male	43	Engineering	NA	NA			03-01-26	FIT	NA	NA	NA	
159	576	Nazim D. Inamdar	Male	60	Engineering	NA	NA			03-01-26	FIT	NA	NA	NA	
160	595	Anil S. Mane	Male	43	Engineering	NA	NA			03-01-26	FIT	NA	NA	NA	
161	603	Hemant B. Kasarkar	Male	44	Engineering	NA	NA			03-01-26	FIT	NA	NA	NA	
162	668	Bajirao S. Tikode	Male	60	Engineering	NA	NA			03-01-26	FIT	NA	NA	NA	
163	733	Shamarao S. Shedbule	Male	50	Engineering	NA	NA			03-01-26	FIT	NA	NA	NA	
164	736	Madhusudan M. Morade	Male	42	Engineering	NA	NA			03-01-26	FIT	NA	NA	NA	
165	750	Sukumar S. Bhale	Male	51	Engineering	NA	NA			03-01-26	FIT	NA	NA	NA	
166	759	Amgonda B. Patil	Male	44	Engineering	NA	NA			03-01-26	FIT	NA	NA	NA	
167	760	Vinod D. Kamble	Male	43	Engineering	NA	NA			03-01-26	FIT	NA	NA	NA	
168	763	Mahipal T. Gavali	Male	59	Engineering	NA	NA			03-01-26	FIT	NA	NA	NA	
169	773	Mehul C. Lugade	Male	40	Engineering	NA	NA			05-01-26	FIT	NA	NA	NA	
170	774	Uttam V. Patil	Male	52	Engineering	NA	NA			03-01-26	FIT	NA	NA	NA	
171	782	Shivaji G. Patil	Male	51	Engineering	NA	NA			03-01-26	FIT	NA	NA	NA	
172	784	Sanjay M. Magdum	Male	44	Engineering	NA	NA			03-01-26	FIT	NA	NA	NA	
173	844	Pravin B. Nuruke	Male	39	Engineering	NA	NA			05-01-26	FIT	NA	NA	NA	
174	850	Ravindra B. Sutar	Male	41	Engineering	NA	NA			03-01-26	FIT	NA	NA	NA	
175	851	Jitendra Y. Kamble	Male	43	Engineering	NA	NA			03-01-26	FIT	NA	NA	NA	
176	865	Sandeep S. Sajane	Male	43	Engineering	NA	NA			03-01-26	FIT	NA	NA	NA	
177	908	Sachin B. Chikhale	Male	42	Engineering	NA	NA			03-01-26	FIT	NA	NA	NA	
178	1017	Chetansing M. Mane	Male	35	Engineering	NA	NA			03-01-26	FIT	NA	NA	NA	
179	1020	Amar K. Giribuwa	Male	41	Engineering	NA	NA			03-01-26	FIT	NA	NA	NA	
180	1023	Rajendra S. Jadhav	Male	32	Engineering	NA	NA			03-01-26	FIT	NA	NA	NA	

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1	2	3	4	5	6	7	8	9	10	11		12	13	14	15
181	1032	Gorkhnath P. Nirame	Male	44	Engineering	NA	NA			03-01-26	FIT	NA	NA	NA	
182	1036	Nana S. Kamble	Male	54	Engineering	NA	NA			05-01-26	FIT	NA	NA	NA	
183	1041	Sandip R. Khot	Male	35	Engineering	NA	NA			03-01-26	FIT	NA	NA	NA	
184	1046	Sunil S. Nirmale	Male	38	Engineering	NA	NA			05-01-26	FIT	NA	NA	NA	
185	1048	Ananda S. Kumbhar	Male	41	Engineering	NA	NA			03-01-26	FIT	NA	NA	NA	
186	1063	Vaibhav S. Patil	Male	36	Engineering	NA	NA			03-01-26	FIT	NA	NA	NA	
187	1066	Shivaji R. Koli	Male	45	Engineering	NA	NA			05-01-26	FIT	NA	NA	NA	
188	1068	Prakash S. Badanikai	Male	43	Engineering	NA	NA			03-01-26	FIT	NA	NA	NA	
189	1070	Vaibhav N. Chandoba	Male	46	Engineering	NA	NA			03-01-26	FIT	NA	NA	NA	
190	1087	Vinayak Y. Kumbhar	Male	36	Engineering	NA	NA			03-01-26	FIT	NA	NA	NA	
191	1088	Nitin S. Shinde	Male	38	Engineering	NA	NA			03-01-26	FIT	NA	NA	NA	
192	1090	Rahul A. Gore	Male	40	Engineering	NA	NA			03-01-26	FIT	NA	NA	NA	
193	1102	Santosh M. Bawadekar	Male	47	Engineering	NA	NA			03-01-26	FIT	NA	NA	NA	
194	1103	Santosh N. Sawant	Male	39	Engineering	NA	NA			03-01-26	FIT	NA	NA	NA	
195	1109	Vijay R. Chavan	Male	42	Engineering	NA	NA			03-01-26	FIT	NA	NA	NA	
196	1110	Jatoba A. Hingmire	Male	42	Engineering	NA	NA			03-01-26	FIT	NA	NA	NA	
197	1112	Sachin S. Shinde	Male	40	Engineering	NA	NA			05-01-26	FIT	NA	NA	NA	
198	1116	Ashok B. Powar	Male	53	Engineering	NA	NA			03-01-26	FIT	NA	NA	NA	
199	1118	Suresh N. Masake	Male	48	Engineering	NA	NA			03-01-26	FIT	NA	NA	NA	
200	1119	Sagar S. Parit	Male	43	Engineering	NA	NA			03-01-26	FIT	NA	NA	NA	
201	1120	Tukaram P. Patil	Male	51	Engineering	NA	NA			03-01-26	FIT	NA	NA	NA	
202	1121	Shivaji S. Magdum	Male	30	Engineering	NA	NA			03-01-26	FIT	NA	NA	NA	
203	1125	Manoj A. Mane	Male	40	Engineering	NA	NA			03-01-26	FIT	NA	NA	NA	
204	1126	Suresh B. Powar	Male	40	Engineering	NA	NA			03-01-26	FIT	NA	NA	NA	
205	1127	Balaso L. Khombare	Male	41	Engineering	NA	NA			03-01-26	FIT	NA	NA	NA	
206	1128	Chandrakant S. Lohar	Male	49	Engineering	NA	NA			03-01-26	FIT	NA	NA	NA	
207	1129	Prabhakar B. Koli	Male	45	Engineering	NA	NA			03-01-26	FIT	NA	NA	NA	
208	1131	Ningappa K. Bandagar	Male	44	Engineering	NA	NA			05-01-26	FIT	NA	NA	NA	
209	1133	Dhondiram S. Mane	Male	42	Engineering	NA	NA			03-01-26	FIT	NA	NA	NA	
210	1137	Shivputra A. Koli	Male	46	Engineering	NA	NA			03-01-26	FIT	NA	NA	NA	

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1	2	3	4	5	6	7	8	9	10	11		12	13	14	15
211	1138	Amit B. Patil	Male	44	Engineering	NA	NA			05-01-26	FIT	NA	NA	NA	
212	1140	Rajkumar V. Bage	Male	48	Engineering	NA	NA			03-01-26	FIT	NA	NA	NA	
213	1146	Santosh P. Sasane	Male	38	Engineering	NA	NA			03-01-26	FIT	NA	NA	NA	
214	1155	Amol R. Latte	Male	38	Engineering	NA	NA			05-01-26	FIT	NA	NA	NA	
215	1156	Santosh S. Hingmire	Male	42	Engineering	NA	NA			03-01-26	FIT	NA	NA	NA	
216	1157	Sagar S. Jugale	Male	38	Engineering	NA	NA			03-01-26	FIT	NA	NA	NA	
217	1164	Sameer T. Naslapure	Male	39	Engineering	NA	NA			03-01-26	FIT	NA	NA	NA	
218	1176	Amol Annaso Nirmal	Male	39	Engineering	NA	NA			03-01-26	FIT	NA	NA	NA	
219	1220	Sandip T. Mane	Male	40	Engineering	NA	NA			03-01-26	FIT	NA	NA	NA	
220	1225	Ramesh B. Kadam	Male	42	Engineering	NA	NA			03-01-26	FIT	NA	NA	NA	
221	1229	Omkar A. Pimple	Male	35	Engineering	NA	NA			03-01-26	FIT	NA	NA	NA	
222	1264	Vinod A. Ghatage	Male	34	Engineering	NA	NA			05-01-26	FIT	NA	NA	NA	
223	1303	Gajanan M. Bhutale	Male	39	Engineering	NA	NA			03-01-26	FIT	NA	NA	NA	
224	1307	Sandip B. Kharat	Male	37	Engineering	NA	NA			03-01-26	FIT	NA	NA	NA	
225	1311	Dipak Vasantrao Mangale	Male	47	Engineering	NA	NA			03-01-26	FIT	NA	NA	NA	
226	1333	Prakash B. Malekari	Male	59	Engineering	NA	NA			03-01-26	FIT	NA	NA	NA	
227	1334	Deepak R. Kamble	Male	38	Engineering	NA	NA			03-01-26	FIT	NA	NA	NA	
228	1345	Krushndev K. Mane	Male	45	Engineering	NA	NA			05-01-26	FIT	NA	NA	NA	
229	1396	Uday A. Patil	Male	35	Engineering	NA	NA			03-01-26	FIT	NA	NA	NA	
230	1398	Vilas D. Gaikwad	Male	49	Engineering	NA	NA			05-01-26	FIT	NA	NA	NA	
231	1403	Vishwas L. Zanje	Male	36	Engineering	NA	NA			03-01-26	FIT	NA	NA	NA	
232	1417	Shireshal B. Jambagi	Male	38	Engineering	NA	NA			05-01-26	FIT	NA	NA	NA	
233	5094	Sachin Ashok Khot	Male	41	Engineering	NA	NA			05-01-26	FIT	NA	NA	NA	
234	5097	Rajan S. Walave	Male	45	Engineering	NA	NA			03-01-26	FIT	NA	NA	NA	
235	5117	Shamrao R. Miraje	Male	40	Engineering	NA	NA			05-01-26	FIT	NA	NA	NA	
236	5165	Sagar D. Khot	Male	36	Engineering	NA	NA			03-01-26	FIT	NA	NA	NA	
237	5194	Umesh A. Patil	Male	36	Engineering	NA	NA			03-01-26	FIT	NA	NA	NA	
238	5199	Neminath A. Kote	Male	41	Engineering	NA	NA			03-01-26	FIT	NA	NA	NA	
239	5218	Avinash S. Sasane	Male	32	Engineering	NA	NA			05-01-26	FIT	NA	NA	NA	
240	1231	Suresh K. Kallyani	Male	47	Godan	NA	NA			03-01-26	FIT	NA	NA	NA	

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1	2	3	4	5	6	7	8	9	10	11		12	13	14	15
241	1399	Lala P. Patil	Male	54	Godan	NA	NA			03-01-26	FIT	NA	NA	NA	
242	830	Babaso M. Edake	Male	54	Guest House	NA	NA			03-01-26	FIT	NA	NA	NA	
243	1171	Vitthal A. Gavade	Male	43	Guest House	NA	NA			03-01-26	FIT	NA	NA	NA	
244	1216	Salona A. Sandi	Female	52	H.K.	NA	NA			03-01-26	FIT	NA	NA	NA	
245	425	Rajendra S. Ghadge	Male	46	Manufacturing	NA	NA			03-01-26	FIT	NA	NA	NA	
246	97	Chandev N. Jasud	Male	52	Operator	NA	NA			05-01-26	FIT	NA	NA	NA	
247	1132	Santosh B. Gore	Male	39	Petrol Pump	NA	NA			03-01-26	FIT	NA	NA	NA	
248	1136	Amar Ramchandra Jagdale	Male	46	Petrol Pump	NA	NA			03-01-26	FIT	NA	NA	NA	
249	64	Balaso P. Mangale	Male	54	Production	NA	NA			03-01-26	FIT	NA	NA	NA	
250	241	Bhupal V. Balale	Male	50	Production	NA	NA			03-01-26	FIT	NA	NA	NA	
251	244	Suresh M. Naikwade	Male	50	Production	NA	NA			03-01-26	FIT	NA	NA	NA	
252	252	Kumar M. Sutar	Male	50	Production	NA	NA			03-01-26	FIT	NA	NA	NA	
253	257	Humant L. Patil	Male	46	Production	NA	NA			05-01-26	FIT	NA	NA	NA	
254	261	Sunil A. Nimbalkar	Male	46	Production	NA	NA			03-01-26	FIT	NA	NA	NA	
255	264	Rafik B. Patel	Male	42	Production	NA	NA			03-01-26	FIT	NA	NA	NA	
256	270	Arjun K. Suryawanshi	Male	43	Production	NA	NA			03-01-26	FIT	NA	NA	NA	
257	428	Pritam M. Mardane	Male	50	Production	NA	NA			03-01-26	FIT	NA	NA	NA	
258	558	Nilesh M. Jadhav	Male	45	Production	NA	NA			03-01-26	FIT	NA	NA	NA	
259	587	Suresh M. Ugare	Male	52	Production	NA	NA			05-01-26	FIT	NA	NA	NA	
260	598	Dhanaanjay V. Thoravat	Male	45	Production	NA	NA			05-01-26	FIT	NA	NA	NA	
261	688	Laxman V. Badigar	Male	44	Production	NA	NA			03-01-26	FIT	NA	NA	NA	
262	689	Shripati N. Jolte	Male	53	Production	NA	NA			03-01-26	FIT	NA	NA	NA	
263	857	Mirasaheb S. Shendure	Male	42	Production	NA	NA			03-01-26	FIT	NA	NA	NA	
264	858	Kumar S. Mane	Male	48	Production	NA	NA			03-01-26	FIT	NA	NA	NA	
265	859	Swapnil A. Kamble	Male	35	Production	NA	NA			05-01-26	FIT	NA	NA	NA	
266	933	Santosh Ashok Patil	Male	42	Production	NA	NA			03-01-26	FIT	NA	NA	NA	
267	940	Sandip M. Gaikwad	Male	40	Production	NA	NA			05-01-26	FIT	NA	NA	NA	
268	941	Bajirao S. Bhale	Male	43	Production	NA	NA			03-01-26	FIT	NA	NA	NA	
269	942	Satish D. Warwade	Male	40	Production	NA	NA			05-01-26	FIT	NA	NA	NA	
270	985	Farukh S. Danwade	Male	36	Production	NA	NA			03-01-26	FIT	NA	NA	NA	

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1	2	3	4	5	6	7	8	9	10	11		12	13	14	15
271	1004	Shamgounda N. Aalte	Male	50	Production	NA	NA			03-01-26	**FIT**	NA	NA	NA	
272	1005	Jotiba R. Akkole	Male	44	Production	NA	NA			03-01-26	**FIT**	NA	NA	NA	
273	1030	Dasharad T. Koli	Male	39	Production	NA	NA			03-01-26	**FIT**	NA	NA	NA	
274	1038	Yogesh K. Kamble	Male	41	Production	NA	NA			05-01-26	**FIT**	NA	NA	NA	
275	1039	Kiran S. Chigare	Male	50	Production	NA	NA			05-01-26	**FIT**	NA	NA	NA	
276	1040	Mahavir A. Birange	Male	50	Production	NA	NA			03-01-26	**FIT**	NA	NA	NA	
277	1054	Ranjit R. Patil	Male	50	Production	NA	NA			05-01-26	**FIT**	NA	NA	NA	
278	1071	Subhash R. Jadhav	Male	52	Production	NA	NA			05-01-26	**FIT**	NA	NA	NA	
279	1084	Vitthal G. Nirame	Male	41	Production	NA	NA			03-01-26	**FIT**	NA	NA	NA	
280	1086	Gopichand J. Bhandare	Male	35	Production	NA	NA			03-01-26	**FIT**	NA	NA	NA	
281	1165	Santosh K. Kamble	Male	45	Production	NA	NA			05-01-26	**FIT**	NA	NA	NA	
282	1166	Ramesh S. Mathapati	Male	50	Production	NA	NA			03-01-26	**FIT**	NA	NA	NA	
283	1209	Ajit S. Wasankar	Male	45	Production	NA	NA			05-01-26	**FIT**	NA	NA	NA	
284	1210	Anil V. Herwade	Male	44	Production	NA	NA			03-01-26	**FIT**	NA	NA	NA	
285	1212	Suresh S. Kamble	Male	48	Production	NA	NA			05-01-26	**FIT**	NA	NA	NA	
286	1226	Suryekant N. Sankpal	Male	45	Production	NA	NA			03-01-26	**FIT**	NA	NA	NA	
287	1227	Dattatray N. Magdum	Male	40	Production	NA	NA			03-01-26	**FIT**	NA	NA	NA	
288	1228	Rajendra B. Kagale	Male	48	Production	NA	NA			03-01-26	**FIT**	NA	NA	NA	
289	1237	Sanjay J. Shinde	Male	48	Production	NA	NA			03-01-26	**FIT**	NA	NA	NA	
290	1244	Gajanan M. Sawant	Male	40	Production	NA	NA			03-01-26	**FIT**	NA	NA	NA	
291	1256	Rahul S. Badame	Male	33	Production	NA	NA			03-01-26	**FIT**	NA	NA	NA	
292	1258	Sanjay M. Awati	Male	50	Production	NA	NA			03-01-26	**FIT**	NA	NA	NA	
293	1259	Suraj J. Mugale	Male	42	Production	NA	NA			03-01-26	**FIT**	NA	NA	NA	
294	1267	Digambar A. Kudache	Male	39	Production	NA	NA			03-01-26	**FIT**	NA	NA	NA	
295	1298	Shreeshal M. Ambi	Male	43	Production	NA	NA			05-01-26	**FIT**	NA	NA	NA	
296	1301	Sachin S. Patil	Male	36	Production	NA	NA			03-01-26	**FIT**	NA	NA	NA	
297	1302	Sudhir M. Patole	Male	39	Production	NA	NA			03-01-26	**FIT**	NA	NA	NA	
298	1310	Mahadev D. Hanaware	Male	47	Production	NA	NA			03-01-26	**FIT**	NA	NA	NA	
299	1323	Ashok D. Jadhav	Male	33	Production	NA	NA			03-01-26	**FIT**	NA	NA	NA	
300	1324	Shobit R. Ghastobi	Male	37	Production	NA	NA			05-01-26	**FIT**	NA	NA	NA	

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1	2	3	4	5	6	7	8	9	10	11		12	13	14	15
301	1335	Maruti D. Kattikar	Male	43	Production	NA	NA			03-01-26	**FIT**	NA	NA	NA	
302	1336	Sunil K. Pattekari	Male	46	Production	NA	NA			03-01-26	**FIT**	NA	NA	NA	
303	1340	Arit D. Danwade	Male	40	Production	NA	NA			05-01-26	**FIT**	NA	NA	NA	
304	1357	Suresh K. Desai	Male	41	Production	NA	NA			05-01-26	**FIT**	NA	NA	NA	
305	1360	Sambhaji Kashiram Kale	Male	49	Production	NA	NA			03-01-26	**FIT**	NA	NA	NA	
306	1361	Jitendra V. Kurale	Male	35	Production	NA	NA			05-01-26	**FIT**	NA	NA	NA	
307	1397	Ramchandra R. Ambi	Male	42	Production	NA	NA			03-01-26	**FIT**	NA	NA	NA	
308	1400	Shivaji G. Jakale	Male	46	Production	NA	NA			03-01-26	**FIT**	NA	NA	NA	
309	1401	Indrajit R. Sakpal	Male	38	Production	NA	NA			03-01-26	**FIT**	NA	NA	NA	
310	1402	Ananda Y. Patil	Male	41	Production	NA	NA			03-01-26	**FIT**	NA	NA	NA	
311	1405	Sayyad Ali J. Makandar	Male	45	Production	NA	NA			03-01-26	**FIT**	NA	NA	NA	
312	1406	Raju G. Nimbalkar	Male	39	Production	NA	NA			03-01-26	**FIT**	NA	NA	NA	
313	1409	Rafik N. Jamdar	Male	34	Production	NA	NA			03-01-26	**FIT**	NA	NA	NA	
314	1410	Sunil D. Koli	Male	35	Production	NA	NA			03-01-26	**FIT**	NA	NA	NA	
315	5084	Suresh M. Kurane	Male	39	Production	NA	NA			03-01-26	**FIT**	NA	NA	NA	
316	5102	Arit R. Desai	Male	31	Production	NA	NA			05-01-26	**FIT**	NA	NA	NA	
317	5123	Ajit B. Mhaishale	Male	39	Production	NA	NA			03-01-26	**FIT**	NA	NA	NA	
318	5129	Pramod B. Khot	Male	37	Production	NA	NA			03-01-26	**FIT**	NA	NA	NA	
319	5134	Maruti B. Bhadule	Male	53	Production	NA	NA			03-01-26	**FIT**	NA	NA	NA	
320	5135	Shrimant S. Kamble	Male	39	Production	NA	NA			03-01-26	**FIT**	NA	NA	NA	
321	5150	Dadaso B. Kagale	Male	46	Production	NA	NA			03-01-26	**FIT**	NA	NA	NA	
322	5154	Sagar M. Lolsure	Male	40	Production	NA	NA			05-01-26	**FIT**	NA	NA	NA	
323	5155	Rajendra Kumar S. Nirmale	Male	31	Production	NA	NA			05-01-26	**FIT**	NA	NA	NA	
324	5158	Balaso K. Sangpul	Male	41	Production	NA	NA			05-01-26	**FIT**	NA	NA	NA	
325	5160	Shankar R. Kharpi	Male	46	Production	NA	NA			03-01-26	**FIT**	NA	NA	NA	
326	5168	Avinash S. Patil	Male	35	Production	NA	NA			05-01-26	**FIT**	NA	NA	NA	
327	5181	Gajanan Y. Kunte	Male	36	Production	NA	NA			05-01-26	**FIT**	NA	NA	NA	
328	5184	Ravindra B. Umarani	Male	43	Production	NA	NA			03-01-26	**FIT**	NA	NA	NA	
329	5187	Avdhut D. Koli	Male	34	Production	NA	NA			05-01-26	**FIT**	NA	NA	NA	
330	5188	Dadaso R. Ghaste	Male	35	Production	NA	NA			03-01-26	**FIT**	NA	NA	NA	

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1	2	3	4	5	6	7	8	9	10	11		12	13	14	15
331	5197	Dipak S. Kaikade	Male	36	Production	NA	NA			03-01-26	**FIT**	NA	NA	NA	
332	489	Sanjay Y. Kumbhar	Male	47	Safety	NA	NA			03-01-26	**FIT**	NA	NA	NA	
333	909	Satish A. Parit	Male	44	Safety	NA	NA			03-01-26	**FIT**	NA	NA	NA	
334	1150	Riyaz G. Sandi	Male	44	Safety	NA	NA			05-01-26	**FIT**	NA	NA	NA	
335	1234	Shirdhar J. Kurne	Male	50	Safety	NA	NA			05-01-26	**FIT**	NA	NA	NA	
336	1053	Yogesh G. Kamble	Male	35	Sanitation	NA	NA			03-01-26	**FIT**	NA	NA	NA	
337	1083	Ramdas A. Birange	Male	40	Sanitation	NA	NA			05-01-26	**FIT**	NA	NA	NA	
338	1260	Santosh K. Hullyannawar	Male	38	Sanitation	NA	NA			03-01-26	**FIT**	NA	NA	NA	
339	1337	Kumar A. Aduke	Male	37	Sanitation	NA	NA			03-01-26	**FIT**	NA	NA	NA	
340	1404	Tipu Sultan R. Tushildar	Male	32	Sanitation	NA	NA			03-01-26	**FIT**	NA	NA	NA	
341	5172	Birdev S. Bandgar	Male	39	Sanitation	NA	NA			03-01-26	**FIT**	NA	NA	NA	
342	100	Bharat B. Jadhav	Male	59	Security	NA	NA			05-01-26	**FIT**	NA	NA	NA	
343	103	Madhukar B. Budkar	Male	51	Security	NA	NA			03-01-26	**FIT**	NA	NA	NA	
344	423	Kumar D. Patil	Male	45	Security	NA	NA			03-01-26	**FIT**	NA	NA	NA	
345	651	Vittalsing R. Rajput	Male	47	Security	NA	NA			03-01-26	**FIT**	NA	NA	NA	
346	655	Dilip Babu Kadam	Male	40	Security	NA	NA			05-01-26	**FIT**	NA	NA	NA	
347	714	Prakash B. Powar	Male	48	Security	NA	NA			03-01-26	**FIT**	NA	NA	NA	
348	718	Arun B. Kagwade	Male	49	Security	NA	NA			03-01-26	**FIT**	NA	NA	NA	
349	726	Rajendra K. Patil	Male	43	Security	NA	NA			05-01-26	**FIT**	NA	NA	NA	
350	727	Raju Parsharam Koli	Male	41	Security	NA	NA			03-01-26	**FIT**	NA	NA	NA	
351	741	Rajaram A. Balale	Male	57	Security	NA	NA			03-01-26	**FIT**	NA	NA	NA	
352	848	Manik R. Desai	Male	47	Security	NA	NA			05-01-26	**FIT**	NA	NA	NA	
353	887	Faijahamad R. Mulla	Male	58	Security	NA	NA			03-01-26	**FIT**	NA	NA	NA	
354	1056	Ashok B. Patil	Male	60	Security	NA	NA			05-01-26	**FIT**	NA	NA	NA	
355	1415	Anil Singh M. Rajput	Male	37	Security	NA	NA			03-01-26	**FIT**	NA	NA	NA	
356	1089	Uttam N. Gore	Male	36	Store	NA	NA			03-01-26	**FIT**	NA	NA	NA	
357	1262	Sunil S. Patil	Male	48	Store	NA	NA			03-01-26	**FIT**	NA	NA	NA	
358	1299	Mehabub D. Tamadar	Male	50	Store	NA	NA			03-01-26	**FIT**	NA	NA	NA	
359	1316	Jay V. Kgunjale	Male	53	Store	NA	NA			03-01-26	**FIT**	NA	NA	NA	
360	5112	Dattatray Tukaram Patil	Male	43	Store	NA	NA			05-01-26	**FIT**	NA	NA	NA	

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1	2	3	4	5	6	7	8	9	10	11		12	13	14	15
361	1148	Vijay R. Khot	Male	38	Sugar Godown	NA	NA			03-01-26	**FIT**	NA	NA	NA	
362	328	Popat M. Khot	Male	46	WTP	NA	NA			05-01-26	**FIT**	NA	NA	NA	
363	832	Sanjay D. Danole	Male	40	WTP	NA	NA			03-01-26	**FIT**	NA	NA	NA	
364	952	Chandrakant B. Birange	Male	48	WTP	NA	NA			05-01-26	**FIT**	NA	NA	NA	
365	954	Vilas R. Bale	Male	35	WTP	NA	NA			03-01-26	**FIT**	NA	NA	NA	
366	1145	Santosh B. Samdole	Male	39	WTP	NA	NA			03-01-26	**FIT**	NA	NA	NA	
367	1147	Prashant D. Pimple	Male	37	WTP	NA	NA			03-01-26	**FIT**	NA	NA	NA	
368	1152	Shekhar S. Parit	Male	43	WTP	NA	NA			03-01-26	**FIT**	NA	NA	NA	
369	1154	Dhondiram R. Chavare	Male	43	WTP	NA	NA			03-01-26	**FIT**	NA	NA	NA	
370	1224	Narsing S. Todkar	Male	41	WTP	NA	NA			05-01-26	**FIT**	NA	NA	NA	
371	1254	Govind D. Khot	Male	33	WTP	NA	NA			05-01-26	**FIT**	NA	NA	NA	
372	1261	Sanjay S. Chavan	Male	46	WTP	NA	NA			03-01-26	**FIT**	NA	NA	NA	
373	1339	Gurupad D. Borgave	Male	53	WTP	NA	NA			03-01-26	**FIT**	NA	NA	NA	

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1	2	3	4	5	6	7	8	9	10	11		12	13	14	15
1		Imran S. Kurundwade	Male	38	Sugar House	NA	NA			07-01-26	**FIT**	NA	NA	NA	
2		Sanjay G. Tiwari	Male	49	Sugar House	NA	NA			07-01-26	**FIT**	NA	NA	NA	
3		Nagesh D. Gaste	Male	31	Sugar House	NA	NA			07-01-26	**FIT**	NA	NA	NA	

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1	2	3	4	5	6	7	8	9	10	11		12	13	14	15
1		Imran S. Kurundwade	Male	38	Sugar House	NA	NA			07-01-26	FIT	NA	NA	NA	
2		Sanjay G. Tiwari	Male	49	Sugar House	NA	NA			07-01-26	FIT	NA	NA	NA	
3		Nagesh D. Gaste	Male	31	Sugar House	NA	NA			07-01-26	FIT	NA	NA	NA	

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1	2	3	4	5	6	7	8	9	10	11		12	13	14	15
1	15134	Moksh M. Jakate	Male	25	-	NA	NA			07-01-26	FIT	NA	NA	NA	
2	15055	Altaf M. Tashildar	Male	25	Bio	NA	NA			07-01-26	FIT	NA	NA	NA	
3	15087	Yogandar Y. Shinde	Male	29	Bio	NA	NA			07-01-26	FIT	NA	NA	NA	
4	15233	Prakash B. Kamble	Male	26	Bio	NA	NA			07-01-26	FIT	NA	NA	NA	
5	15145	Vahid B. Kurade	Male	22	Boiler	NA	NA			07-01-26	FIT	NA	NA	NA	
6	15146	Vishal S. Bhandere	Male	23	Boiler	NA	NA			07-01-26	FIT	NA	NA	NA	
7	15244	Rahul B. Badame	Male	33	Boiler	NA	NA			07-01-26	FIT	NA	NA	NA	
8	15268	Ranjit R. Ghatage	Male	22	Boiler	NA	NA			07-01-26	FIT	NA	NA	NA	
9	15196	Adarsh Y. Patil	Male	26	Caneyard	NA	NA			07-01-26	FIT	NA	NA	NA	
10	15267	Mahadev S. Pujari	Male	49	Caneyard	NA	NA			07-01-26	FIT	NA	NA	NA	
11	15259	Suraj S. Sidnale	Male	26	Cogen	NA	NA			06-01-26	FIT	NA	NA	NA	
12	15026	Sanket C. Kamble	Male	26	Distillery	NA	NA			07-01-26	FIT	NA	NA	NA	
13	15028	Dattatray R. Patil	Male	48	Distillery	NA	NA			07-01-26	FIT	NA	NA	NA	
14	15038	Mahesh B. Badame	Male	35	Distillery	NA	NA			06-01-26	FIT	NA	NA	NA	
15	15050	Sarthak S. Koli	Male	25	Distillery	NA	NA			06-01-26	FIT	NA	NA	NA	
16	15079	Kiran S. Kamble	Male	25	Distillery	NA	NA			07-01-26	FIT	NA	NA	NA	
17	15125	Sourabh S. Chavan	Male	25	Distillery	NA	NA			07-01-26	FIT	NA	NA	NA	
18	15126	Prajat S. Malikwade	Male	26	Distillery	NA	NA			06-01-26	FIT	NA	NA	NA	
19	15127	Mdhesh B. Londhe	Male	28	Distillery	NA	NA			07-01-26	FIT	NA	NA	NA	
20	15128	Pramod S. Dalvali	Male	25	Distillery	NA	NA			06-01-26	FIT	NA	NA	NA	
21	15128	Vishal S. Koli	Male	27	Distillery	NA	NA			07-01-26	FIT	NA	NA	NA	
22	15129	Krushnath M. Patil	Male	29	Distillery	NA	NA			07-01-26	FIT	NA	NA	NA	
23	15151	Prithviraj S. Gore	Male	26	Distillery	NA	NA			07-01-26	FIT	NA	NA	NA	
24	15160	Sudharshan P. Murgunde	Male	23	Distillery	NA	NA			06-01-26	FIT	NA	NA	NA	
25	15166	Aakash S. Vadur	Male	24	Distillery	NA	NA			06-01-26	FIT	NA	NA	NA	
26	15169	Swapnil G. Kamble	Male	26	Distillery	NA	NA			06-01-26	FIT	NA	NA	NA	
27	15195	Akash P. Tonpe	Male	23	Distillery	NA	NA			07-01-26	FIT	NA	NA	NA	
28	15219	Akshay Digambar Satpute	Male	29	Distillery	NA	NA			07-01-26	FIT	NA	NA	NA	
29	15223	Kumar S. Biranage	Male	23	Distillery	NA	NA			06-01-26	FIT	NA	NA	NA	
30	15228	Krushna R. Patil	Male	26	Distillery	NA	NA			07-01-26	FIT	NA	NA	NA	

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1	2	3	4	5	6	7	8	9	10	11		12	13	14	15
31	15229	Yash G. Patil	Male	22	Distillery	NA	NA			06-01-26	FIT	NA	NA	NA	
32	15235	Omkar S. Tanawade	Male	21	Distillery	NA	NA			07-01-26	FIT	NA	NA	NA	
33	15239	Shivtej V. Patil	Male	22	Distillery	NA	NA			07-01-26	FIT	NA	NA	NA	
34	15248	Ravsaheb J. Chougule	Male	35	Distillery	NA	NA			06-01-26	FIT	NA	NA	NA	
35	15264	Sarvjeet S. Topkar	Male	25	Distillery	NA	NA			06-01-26	FIT	NA	NA	NA	
36	15150	Anil R. Patil	Male	48	Electrician	NA	NA			07-01-26	FIT	NA	NA	NA	
37	15226	Shrinath Vasant Pujari	Male	22	Electrician	NA	NA			07-01-26	FIT	NA	NA	NA	
38	15245	Somnath Y. Mane	Male	21	Electrician	NA	NA			07-01-26	FIT	NA	NA	NA	
39	15247	Pramod T. Kumbhar	Male	25	Electrician	NA	NA			06-01-26	FIT	NA	NA	NA	
40		Pranav S. Budkar	Male	20	Electrician	NA	NA			07-01-26	FIT	NA	NA	NA	
41	0	Pratik Prakash Khot	Male	21	Electrician	NA	NA			07-01-26	FIT	NA	NA	NA	
42	15099	Rakesh Dattatry Koli	Male	32	Engineering	NA	NA			06-01-26	FIT	NA	NA	NA	
43	15116	Ramdas A. Vasmkar	Male	25	Engineering	NA	NA			06-01-26	FIT	NA	NA	NA	
44	15187	Gurudatta S. Koli	Male	25	Engineering	NA	NA			07-01-26	FIT	NA	NA	NA	
45	15204	Raj A. Patil	Male	32	Engineering	NA	NA			07-01-26	FIT	NA	NA	NA	
46	15207	Chandan N. Sahani	Male	32	Engineering	NA	NA			06-01-26	FIT	NA	NA	NA	
47	15208	Shambhu S. Singh	Male	45	Engineering	NA	NA			07-01-26	FIT	NA	NA	NA	
48	15209	Satyanand V. Gupta	Male	24	Engineering	NA	NA			06-01-26	FIT	NA	NA	NA	
49	15210	Faiyaj S. Mulla	Male	26	Engineering	NA	NA			07-01-26	FIT	NA	NA	NA	
50	15211	Sammed R. Vathare	Male	23	Engineering	NA	NA			07-01-26	FIT	NA	NA	NA	
51	15260	Pravin L. Patil	Male	25	Engineering	NA	NA			06-01-26	FIT	NA	NA	NA	
52	0	Aniket A. Birange	Male	21	Engineering	NA	NA			07-01-26	FIT	NA	NA	NA	
53	0	Shrenik B. Patil	Male	20	Engineering	NA	NA			07-01-26	FIT	NA	NA	NA	
54	0	Raj Singh K. Rajput	Male	23	Engineering	NA	NA			07-01-26	FIT	NA	NA	NA	
55	0	Avdhut D. Patil	Male	30	Fertilizer	NA	NA			07-01-26	FIT	NA	NA	NA	
56	15041	Nikhil H. Patil	Male	24	Guest House	NA	NA			07-01-26	FIT	NA	NA	NA	
57	15274	Avdhut B. Benale	Male	26	Guest House	NA	NA			07-01-26	FIT	NA	NA	NA	
58	15272	Harshawardh V. Kamble	Male	19	Helper	NA	NA			07-01-26	FIT	NA	NA	NA	
59	15265	Harish Ramesh Patil	Male	23	Lab	NA	NA			06-01-26	FIT	NA	NA	NA	
60	15090	Pradip A. Naik	Male	27	Production	NA	NA			06-01-26	FIT	NA	NA	NA	

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1	2	3	4	5	6	7	8	9	10	11		12	13	14	15
61	15093	Chidanand A. Kardage	Male	38	Production	NA	NA			06-01-26	FIT	NA	NA	NA	
62	15096	Vitthal R. Gavade	Male	28	Production	NA	NA			07-01-26	FIT	NA	NA	NA	
63	15110	Suraj S. Badame	Male	27	Production	NA	NA			06-01-26	FIT	NA	NA	NA	
64	15132	Babu A. Korali	Male	21	Production	NA	NA			07-01-26	FIT	NA	NA	NA	
65	15135	Harshad V. Vagare	Male	24	Production	NA	NA			07-01-26	FIT	NA	NA	NA	
66	15189	Akshay Kumar V. Patil	Male	28	Production	NA	NA			07-01-26	FIT	NA	NA	NA	
67	15225	Abhishek V. Godhade	Male	24	Purchase	NA	NA			07-01-26	FIT	NA	NA	NA	
68	15214	Vinod A. Bhirde	Male	46	Safety	NA	NA			07-01-26	FIT	NA	NA	NA	
69	15058	Shoukat Naikwade	Male	50	Sanitation	NA	NA			07-01-26	FIT	NA	NA	NA	
70	15164	Shankar D. Killedar	Male	27	Sanitation	NA	NA			07-01-26	FIT	NA	NA	NA	
71	15270	Sudesh S. Kokane	Male	21	Store	NA	NA			07-01-26	FIT	NA	NA	NA	
72	15206	Omkar V. Patil	Male	25	Sugar	NA	NA			07-01-26	FIT	NA	NA	NA	
73	15271	Bramhanath D. Chougule	Male	28	Sugar Lab	NA	NA			07-01-26	FIT	NA	NA	NA	
74	15170	Ramchandra B. Nandikarle	Male	42	Time Office	NA	NA			07-01-26	FIT	NA	NA	NA	
75	15044	Ashitosh S. Powar	Male	25	WTP	NA	NA			06-01-26	FIT	NA	NA	NA	
76	15045	Basgounda C. Patil	Male	29	WTP	NA	NA			06-01-26	FIT	NA	NA	NA	
77	15097	Mahesh S. Vankundre	Male	36	WTP	NA	NA			07-01-26	FIT	NA	NA	NA	
78	15108	Prathamesh V. Katkar	Male	29	WTP	NA	NA			07-01-26	FIT	NA	NA	NA	
79	15114	Akshay D. Magdum	Male	26	WTP	NA	NA			07-01-26	FIT	NA	NA	NA	
80	15202	Umesh B. Bavdekar	Male	31	WTP	NA	NA			06-01-26	FIT	NA	NA	NA	
81	15266	Sushant S. Gandhar	Male	25	WTP	NA	NA			07-01-26	FIT	NA	NA	NA	
82	-	Kishan P. Kamble	Male	26	WTP	NA	NA			06-01-26	FIT	NA	NA	NA	
83	-	Popat Kantu Koli	Male	22	WTP	NA	NA			06-01-26	FIT	NA	NA	NA	
84	0	Pradip R. Akkiwate	Male	25	WTP	NA	NA			06-01-26	FIT	NA	NA	NA	

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1	2	3	4	5	6	7	8	9	10	11		12	13	14	15
1	14001	Sham S. Patil	Male	44	Security	NA	NA			07-01-26	FIT	NA	NA	NA	
2	14004	Eknath S. Jadhav	Male	32	Security	NA	NA			07-01-26	FIT	NA	NA	NA	
3	14007	Yogesh S. Dharmate	Male	29	Security	NA	NA			07-01-26	FIT	NA	NA	NA	
4	14010	Pramod Yashwant Kadam	Male	46	Security	NA	NA			07-01-26	FIT	NA	NA	NA	
5	14014	Shubham N. Gaikwad	Male	28	Security	NA	NA			07-01-26	FIT	NA	NA	NA	
6	14015	Pravin R. Sabale	Male	30	Security	NA	NA			07-01-26	FIT	NA	NA	NA	
7	14016	Prakash R. Repe	Male	42	Security	NA	NA			07-01-26	FIT	NA	NA	NA	
8	14017	Prakash A. Gaikwad	Male	30	Security	NA	NA			07-01-26	FIT	NA	NA	NA	
9	14018	Avdhut S. Jagtap	Male	53	Security	NA	NA			07-01-26	FIT	NA	NA	NA	
10	14023	Shivram E. Kamble	Male	42	Security	NA	NA			07-01-26	FIT	NA	NA	NA	
11	14026	Sanjay Sakharam Patil	Male	51	Security	NA	NA			07-01-26	FIT	NA	NA	NA	
12	14028	Swapnil Babu Mohite	Male	28	Security	NA	NA			07-01-26	FIT	NA	NA	NA	
14	14032	Asif K. Mulla	Male	25	Security	NA	NA			07-01-26	FIT	NA	NA	NA	
15	14033	Shivaji Ganpati Patil	Male	47	Security	NA	NA			07-01-26	FIT	NA	NA	NA	
16	14034	Gorakhanath Nivruti Patil	Male	34	Security	NA	NA			07-01-26	FIT	NA	NA	NA	
17	14038	Dipak S. Kadam	Male	19	Security	NA	NA			07-01-26	FIT	NA	NA	NA	
18	14040	Pravin S. Patil	Male	35	Security	NA	NA			07-01-26	FIT	NA	NA	NA	
19	14041	Shashikant R. Wajamkar	Male	45	Security	NA	NA			07-01-26	FIT	NA	NA	NA	
20	14042	Akash B. Gaikwad	Male	31	Security	NA	NA			07-01-26	FIT	NA	NA	NA	
21	14044	Gopi R. Kamble	Male	25	Security	NA	NA			07-01-26	FIT	NA	NA	NA	
22		Firoj A. Jamadar	Male	52	Security	NA	NA			07-01-26	FIT	NA	NA	NA	
23		Omkar G. Kumbhar	Male	21	Security	NA	NA			07-01-26	FIT	NA	NA	NA	
24		Nanaso B. Khokate	Male	49	Security	NA	NA			07-01-26	FIT	NA	NA	NA	
25		Pravin A. Jagtap	Male	25	Security	NA	NA			07-01-26	FIT	NA	NA	NA	
26		Kishor S. Kamble	Male	27	Security	NA	NA			07-01-26	FIT	NA	NA	NA	

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1	2	3	4	5	6	7	8	9	10	11		12	13	14	15
1	41	Rudragounda B. Patil	Male	58	Account	NA	NA			06-01-26	FIT	NA	NA	NA	
2	80	Virendra V. Patil	Male	46	Account	NA	NA			06-01-26	FIT	NA	NA	NA	
3	98	Sandip B. Bore	Male	40	Account	NA	NA			06-01-26	FIT	NA	NA	NA	
4	127	Bahubali B. Patil	Male	45	Account	NA	NA			06-01-26	FIT	NA	NA	NA	
5	294	Nilesh V. Yadav	Male	53	Account	NA	NA			06-01-26	FIT	NA	NA	NA	
6	494	Ajit B. Murgunde	Male	45	Account	NA	NA			06-01-26	FIT	NA	NA	NA	
7	701	Manohar M. Bhosale	Male	50	Account	NA	NA			06-01-26	FIT	NA	NA	NA	
8	703	Anil B. Biranje	Male	38	Account	NA	NA			06-01-26	FIT	NA	NA	NA	
9	917	Sagar B. Mali	Male	37	Account	NA	NA			06-01-26	FIT	NA	NA	NA	
10	982	Yuvraj S. Nimbalkar	Male	38	Account	NA	NA			06-01-26	FIT	NA	NA	NA	
11	994	Rakesh R. Magdum	Male	35	Account	NA	NA			06-01-26	FIT	NA	NA	NA	
13	1413	Arjun A. Koli	Male	36	Account	NA	NA			05-01-26	FIT	NA	NA	NA	
14	13001	Kedari V. Mane	Male	37	Account	NA	NA			06-01-26	FIT	NA	NA	NA	
15	13003	Vinod S. Benade	Male	37	Account	NA	NA			06-01-26	FIT	NA	NA	NA	
16	1279	Vikas B. Chougule	Male	38	Admin	NA	NA			05-01-26	FIT	NA	NA	NA	
17	90	Tanaji S. Patil	Male	48	Agriculture	NA	NA			05-01-26	FIT	NA	NA	NA	
18	102	Dilip D. Killedar	Male	56	Agriculture	NA	NA			06-01-26	FIT	NA	NA	NA	
19	121	Avinash J. Bastwade	Male	46	Agriculture	NA	NA			06-01-26	FIT	NA	NA	NA	
20	135	Ramchandra M. Naikwade	Male	54	Agriculture	NA	NA			06-01-26	FIT	NA	NA	NA	
21	138	Uttam P. Ghatage	Male	47	Agriculture	NA	NA			06-01-26	FIT	NA	NA	NA	
22	139	Sanjay N. Akiwate	Male	45	Agriculture	NA	NA			06-01-26	FIT	NA	NA	NA	
23	274	Rajendra D. Latwade	Male	46	Agriculture	NA	NA			05-01-26	FIT	NA	NA	NA	
24	276	Devendra A. Shirguppe	Male	42	Agriculture	NA	NA			05-01-26	FIT	NA	NA	NA	
25	277	Suresh P. Godhade	Male	46	Agriculture	NA	NA			06-01-26	FIT	NA	NA	NA	
26	291	Shivaji S. Gawade	Male	41	Agriculture	NA	NA			06-01-26	FIT	NA	NA	NA	
27	301	Sachin Kumar K. Hemgire	Male	44	Agriculture	NA	NA			06-01-26	FIT	NA	NA	NA	
28	303	Sahanawaz Y. Mulla	Male	42	Agriculture	NA	NA			05-01-26	FIT	NA	NA	NA	
29	330	Vijay S. Powar	Male	43	Agriculture	NA	NA			06-01-26	FIT	NA	NA	NA	
30	352	Pralhad V. Kamble	Male	51	Agriculture	NA	NA			06-01-26	FIT	NA	NA	NA	
31	386	Vishwnath K. Shinde	Male	46	Agriculture	NA	NA			06-01-26	FIT	NA	NA	NA	

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1	2	3	4	5	6	7	8	9	10	11		12	13	14	15
32	413	Sanjeev B. Huddar	Male	53	Agriculture	NA	NA			05-01-26	FIT	NA	NA	NA	
33	471	Milind P. Kamble	Male	50	Agriculture	NA	NA			06-01-26	FIT	NA	NA	NA	
34	472	Sandip K. Tapkire	Male	51	Agriculture	NA	NA			06-01-26	FIT	NA	NA	NA	
35	511	Uday A. Powar	Male	39	Agriculture	NA	NA			06-01-26	FIT	NA	NA	NA	
36	515	Shital A. Kurundwade	Male	45	Agriculture	NA	NA			06-01-26	FIT	NA	NA	NA	
37	516	Dhairyshil S. Khamkar	Male	41	Agriculture	NA	NA			05-01-26	FIT	NA	NA	NA	
38	520	Hemgodda V. Patil	Male	43	Agriculture	NA	NA			06-01-26	FIT	NA	NA	NA	
39	561	Dpak P. Chavan	Male	49	Agriculture	NA	NA			05-01-26	FIT	NA	NA	NA	
40	572	Santosh A. Bastwade	Male	42	Agriculture	NA	NA			06-01-26	FIT	NA	NA	NA	
41	584	Atul S. Patil	Male	36	Agriculture	NA	NA			05-01-26	FIT	NA	NA	NA	
42	638	Chandrakant S. Shinde	Male	39	Agriculture	NA	NA			06-01-26	FIT	NA	NA	NA	
43	639	Sayaji G. Khot	Male	57	Agriculture	NA	NA			06-01-26	FIT	NA	NA	NA	
44	642	Prashant R. Shetti	Male	39	Agriculture	NA	NA			06-01-26	FIT	NA	NA	NA	
45	694	Ganesh B. Munagutte	Male	38	Agriculture	NA	NA			05-01-26	FIT	NA	NA	NA	
46	699	Mohan K. Patil	Male	49	Agriculture	NA	NA			06-01-26	FIT	NA	NA	NA	
47	797	Santosh S. Ghatage	Male	40	Agriculture	NA	NA			05-01-26	FIT	NA	NA	NA	
48	798	Akaram S. Gavade	Male	39	Agriculture	NA	NA			05-01-26	FIT	NA	NA	NA	
49	799	Suresh K. Yadav	Male	45	Agriculture	NA	NA			06-01-26	FIT	NA	NA	NA	
50	803	Santosh B. Latwade	Male	45	Agriculture	NA	NA			05-01-26	FIT	NA	NA	NA	
51	902	Amar A. Patil	Male	39	Agriculture	NA	NA			06-01-26	FIT	NA	NA	NA	
52	918	Amar V. Pawar	Male	37	Agriculture	NA	NA			06-01-26	FIT	NA	NA	NA	
53	936	Nilesh B. Dalavi	Male	38	Agriculture	NA	NA			06-01-26	FIT	NA	NA	NA	
54	983	Arun S. Patil	Male	42	Agriculture	NA	NA			06-01-26	FIT	NA	NA	NA	
55	1006	Vinayak S. Kamble	Male	45	Agriculture	NA	NA			06-01-26	FIT	NA	NA	NA	
56	1074	Audumbar N. Budhawale	Male	46	Agriculture	NA	NA			06-01-26	FIT	NA	NA	NA	
57	1134	Rahul G. Pattekar	Male	40	Agriculture	NA	NA			05-01-26	FIT	NA	NA	NA	
58	1163	Prakash B. Patil	Male	36	Agriculture	NA	NA			05-01-26	FIT	NA	NA	NA	
59	1179	Sangram B. Ghorpade	Male	42	Agriculture	NA	NA			06-01-26	FIT	NA	NA	NA	
60	1181	Indrajeet L. Patil	Male	35	Agriculture	NA	NA			06-01-26	FIT	NA	NA	NA	
61	1187	Kulbhushan S. Gudave	Male	37	Agriculture	NA	NA			06-01-26	FIT	NA	NA	NA	

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1	2	3	4	5	6	7	8	9	10	11		12	13	14	15
62	1288	Prakash B. Mugdum	Male	54	Agriculture	NA	NA			05-01-26	FIT	NA	NA	NA	
63	1327	Yuvraj Shivaji Patil	Male	37	Agriculture	NA	NA			06-01-26	FIT	NA	NA	NA	
64	1354	Vishal R. Repe	Male	32	Agriculture	NA	NA			06-01-26	FIT	NA	NA	NA	
65	1358	Ranjit S. Kolekar	Male	39	Agriculture	NA	NA			06-01-26	FIT	NA	NA	NA	
66	1407	Sachin B. Ghatage	Male	37	Agriculture	NA	NA			05-01-26	FIT	NA	NA	NA	
67	5157	Suhas M. Patil	Male	40	Agriculture	NA	NA			05-01-26	FIT	NA	NA	NA	
68	691	Ananda M. Fakande	Male	43	Bio	NA	NA			06-01-26	FIT	NA	NA	NA	
69	1162	Gopal S. Bhandare	Male	42	Bio	NA	NA			06-01-26	FIT	NA	NA	NA	
70	1188	Sachin V. Tade	Male	43	Bio	NA	NA			06-01-26	FIT	NA	NA	NA	
71	1305	Salman I. Bairagdar	Male	34	Bio	NA	NA			06-01-26	FIT	NA	NA	NA	
72	1412	Rohit G. Pagade	Male	32	Bio	NA	NA			06-01-26	FIT	NA	NA	NA	
73	399	Khanderao Murlidhar Kamble	Male	47	Caneyard	NA	NA			05-01-26	FIT	NA	NA	NA	
74	446	Gajanan M. Latawade	Male	44	Caneyard	NA	NA			06-01-26	FIT	NA	NA	NA	
75	551	Rama A. Zende	Male	45	Caneyard	NA	NA			06-01-26	FIT	NA	NA	NA	
76	796	Hirasingh B. Rajput	Male	49	Caneyard	NA	NA			06-01-26	FIT	NA	NA	NA	
77	871	Ganesh R. Gore	Male	40	Caneyard	NA	NA			06-01-26	FIT	NA	NA	NA	
78	935	Amol R. Mane Gavade	Male	39	Caneyard	NA	NA			06-01-26	FIT	NA	NA	NA	
79	991	Vishal A. Choudhari	Male	35	Caneyard	NA	NA			05-01-26	FIT	NA	NA	NA	
80	119	Shankar S. Shinde	Male	46	Civil	NA	NA			05-01-26	FIT	NA	NA	NA	
81	837	Babaso Z. Inamdar	Male	54	Civil	NA	NA			06-01-26	FIT	NA	NA	NA	
82	883	Sandip S. Magdum	Male	43	Civil	NA	NA			06-01-26	FIT	NA	NA	NA	
83	13011	Arjun D. Dhumale	Male	32	Civil	NA	NA			06-01-26	FIT	NA	NA	NA	
84	604	Vilas R. Jagtap	Male	53	CMD	NA	NA			06-01-26	FIT	NA	NA	NA	
85	22	Anand R. Yadav	Male	49	Cogen	NA	NA			05-01-26	FIT	NA	NA	NA	
86	855	Veerpaksh J. Futane	Male	45	Cogen	NA	NA			06-01-26	FIT	NA	NA	NA	
87	1081	Balasaheb V. Bandgar	Male	40	Cogen	NA	NA			06-01-26	FIT	NA	NA	NA	
88	1192	Rajaram L. Jagtap	Male	47	Cogen	NA	NA			06-01-26	FIT	NA	NA	NA	
89	1193	Shivanand S. Hospt	Male	43	Cogen	NA	NA			06-01-26	FIT	NA	NA	NA	
90	939	Tushar T. Nikam	Male	39	Distillery	NA	NA			05-01-26	FIT	NA	NA	NA	
91	943	Ashok A. Shinde	Male	39	Distillery	NA	NA			05-01-26	FIT	NA	NA	NA	

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1	2	3	4	5	6	7	8	9	10	11		12	13	14	15
92	1182	Vijay M. Mali	Male	56	Distillery	NA	NA			06-01-26	FIT	NA	NA	NA	
93	1318	Mahaveer B. Kattikar	Male	38	Distillery	NA	NA			05-01-26	FIT	NA	NA	NA	
94	1364	Pravin J. Garud	Male	28	Distillery	NA	NA			05-01-26	FIT	NA	NA	NA	
95	1370	Ranjit S. Patil	Male	28	Distillery	NA	NA			05-01-26	FIT	NA	NA	NA	
96	1372	Aniket A. Sardesai	Male	25	Distillery	NA	NA			05-01-26	FIT	NA	NA	NA	
97	1375	Mahesh Mali	Male	25	Distillery	NA	NA			05-01-26	FIT	NA	NA	NA	
98	1383	Pratik P. Patil	Male	26	Distillery	NA	NA			06-01-26	FIT	NA	NA	NA	
99	1389	Shivprasad V. Khanvilkar	Male	35	Distillery	NA	NA			06-01-26	FIT	NA	NA	NA	
100	1390	Satish D. Nimbalkar	Male	46	Distillery	NA	NA			06-01-26	FIT	NA	NA	NA	
101	1392	Pruthaviraj H. Jadhav	Male	35	Distillery	NA	NA			05-01-26	FIT	NA	NA	NA	
102	1394	Yogesh Sadashiv Powar	Male	28	Distillery	NA	NA			05-01-26	FIT	NA	NA	NA	
103	1395	Rahul A. Patil	Male	26	Distillery	NA	NA			05-01-26	FIT	NA	NA	NA	
104	1414	Tukaram M. Pakare	Male	53	Distillery	NA	NA			06-01-26	FIT	NA	NA	NA	
105	1419	Ajit Tanaji Salonkhe	Male	38	Distillery	NA	NA			07-01-26	FIT	NA	NA	NA	
106	1422	Suraj A. Patil	Male	25	Distillery	NA	NA			05-01-26	FIT	NA	NA	NA	
107	11	Dnyandev M. Khot	Male	46	Engineering	NA	NA			06-01-26	FIT	NA	NA	NA	
108	52	Shital A. Alate	Male	47	Engineering	NA	NA			05-01-26	FIT	NA	NA	NA	
109	184	Sunil G. Rajput	Male	42	Engineering	NA	NA			06-01-26	FIT	NA	NA	NA	
110	628	Balasaheb D. Alagouda	Male	51	Engineering	NA	NA			06-01-26	FIT	NA	NA	NA	
111	849	Dilip A. Korbu	Male	54	Engineering	NA	NA			06-01-26	FIT	NA	NA	NA	
112	864	Vijay Subhash Kumbhojkar	Male	47	Engineering	NA	NA			05-01-26	FIT	NA	NA	NA	
113	1249	Sunil G. Rajmane	Male	54	Engineering	NA	NA			06-01-26	FIT	NA	NA	NA	
114	1273	Pavan Kumar J. Ankale	Male	45	Engineering	NA	NA			06-01-26	FIT	NA	NA	NA	
115	1325	Raju V. Bailurkar	Male	37	Engineering	NA	NA			06-01-26	FIT	NA	NA	NA	
116	1326	Prashant R. Patil	Male	43	Engineering	NA	NA			05-01-26	FIT	NA	NA	NA	
117	1330	Sarjerao S. Patil	Male	51	Engineering	NA	NA			06-01-26	FIT	NA	NA	NA	
118	1353	Nilambar D. Patil	Male	37	Engineering	NA	NA			06-01-26	FIT	NA	NA	NA	
119	1363	Shivanand S. Gadad	Male	37	Engineering	NA	NA			05-01-26	FIT	NA	NA	NA	
120	1416	Swapnil M. Patil	Male	32	Engineering	NA	NA			06-01-26	FIT	NA	NA	NA	
121	3129	Sachin R. Hingangave	Male	36	Engineering	NA	NA			06-01-26	FIT	NA	NA	NA	

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1	2	3	4	5	6	7	8	9	10	11		12	13	14	15
122	1170	Unis M. Khurche	Male	42	Guest House	NA	NA			06-01-26	FIT	NA	NA	NA	
123	92	Ravindra S. Kumbhar	Male	41	HR	NA	NA			06-01-26	FIT	NA	NA	NA	
124	1113	Amol Yashwant Patil	Male	40	HR	NA	NA			05-01-26	FIT	NA	NA	NA	
125	13010	Akshay N. Patil	Male	31	Marketing	NA	NA			06-01-26	FIT	NA	NA	NA	
126	348	Shivaji R. Jadhav	Male	48	Operator	NA	NA			06-01-26	FIT	NA	NA	NA	
127	601	Madan S. Vasamkar	Male	48	Petrol Pump	NA	NA			05-01-26	FIT	NA	NA	NA	
128	602	Vijay Kumar R. Nirmale	Male	48	Petrol Pump	NA	NA			05-01-26	FIT	NA	NA	NA	
129	1117	Dayanand K. Patil	Male	47	Petrol Pump	NA	NA			05-01-26	FIT	NA	NA	NA	
130	300	Yelgounda S. Patil	Male	47	Production	NA	NA			06-01-26	FIT	NA	NA	NA	
131	811	Dhanaji S. Nimbalkar	Male	50	Production	NA	NA			06-01-26	FIT	NA	NA	NA	
132	812	Bahubali B. Khothali	Male	41	Production	NA	NA			05-01-26	FIT	NA	NA	NA	
133	907	Appaso B. Gouraj	Male	49	Production	NA	NA			06-01-26	FIT	NA	NA	NA	
134	944	Amol R. Hujare	Male	40	Production	NA	NA			06-01-26	FIT	NA	NA	NA	
135	981	Rahul B. Desai	Male	39	Production	NA	NA			06-01-26	FIT	NA	NA	NA	
136	1000	Hajilal M. Nagaraji	Male	46	Production	NA	NA			06-01-26	FIT	NA	NA	NA	
137	1186	Prakash A. Patil	Male	43	Production	NA	NA			06-01-26	FIT	NA	NA	NA	
138	1197	Sudhakar R. Deshmukh	Male	50	Production	NA	NA			05-01-26	FIT	NA	NA	NA	
139	1309	Vijay Singh A. Bhosale	Male	46	Production	NA	NA			06-01-26	FIT	NA	NA	NA	
140	1362	Sandip R. Patil	Male	39	Production	NA	NA			06-01-26	FIT	NA	NA	NA	
141	85	Raju B. Patil	Male	49	Purchase	NA	NA			06-01-26	FIT	NA	NA	NA	
142	95	Mohan S. Vasamkar	Male	50	Purchase	NA	NA			06-01-26	FIT	NA	NA	NA	
143	1351	Azharuddin J. Kazi	Male	38	Safety	NA	NA			05-01-26	FIT	NA	NA	NA	
144	5211	Swapan V. Nivamale	Male	40	Sanitation	NA	NA			06-01-26	FIT	NA	NA	NA	
145	886	Ananda J. Shinde	Male	54	Security	NA	NA			06-01-26	FIT	NA	NA	NA	
146	1350	Shamrao Nana Patil	Male	60	Security	NA	NA			06-01-26	FIT	NA	NA	NA	
147	1104	Ballasaheb V. Gaikwad	Male	40	Send	NA	NA			06-01-26	FIT	NA	NA	NA	
148	717	Malhar G. Jadhav	Male	51	Store	NA	NA			05-01-26	FIT	NA	NA	NA	
149	1092	Shantinath B. Khurpe	Male	48	Store	NA	NA			05-01-26	FIT	NA	NA	NA	
150	1114	Umesh P. Gaikwad	Male	45	Store	NA	NA			06-01-26	FIT	NA	NA	NA	
151	69	Suresh D. Bhadmare	Male	46	Sugar Godown	NA	NA			06-01-26	FIT	NA	NA	NA	

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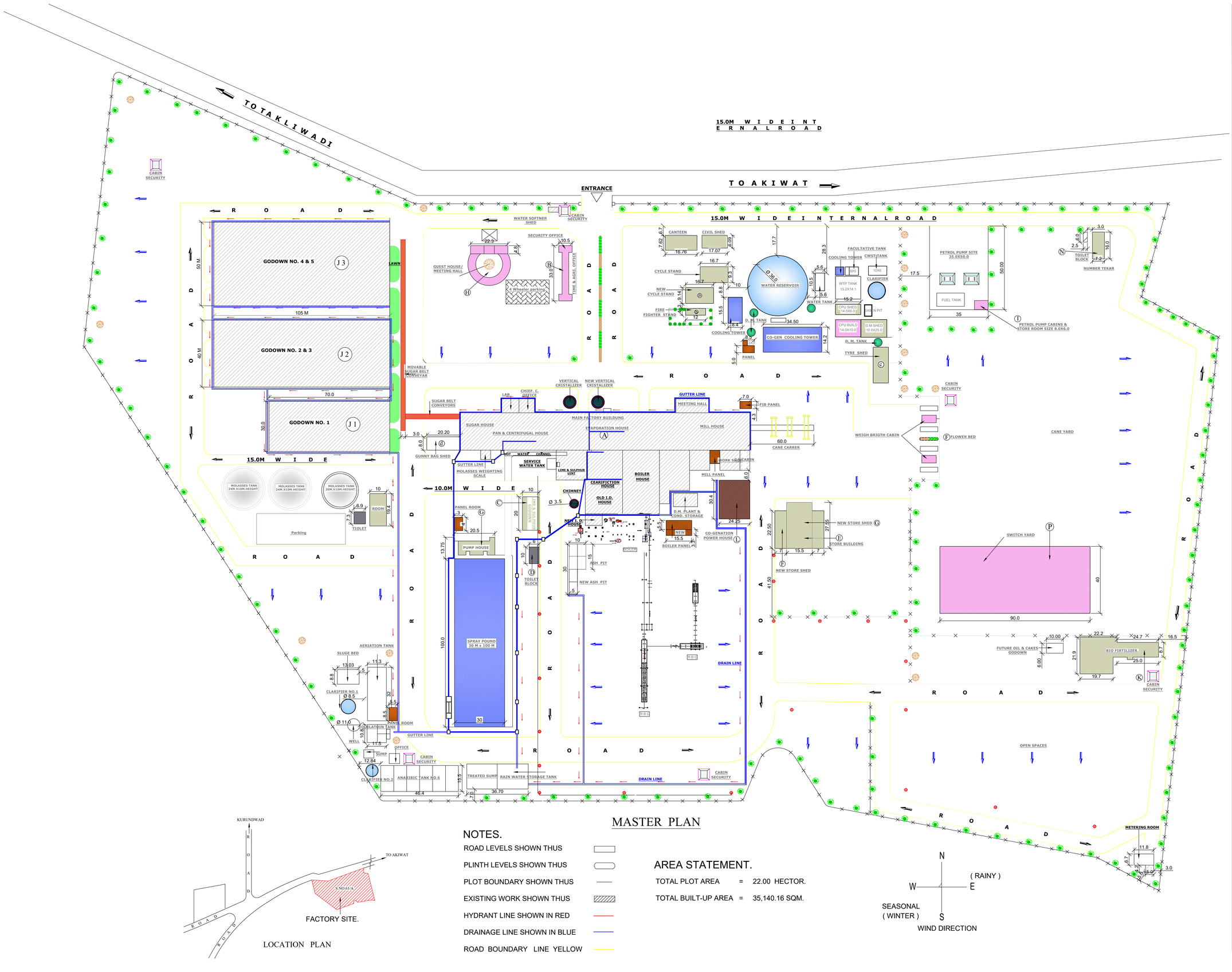
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1	2	3	4	5	6	7	8	9	10	11		12	13	14	15
152	96	Chandrakant Patil	Male	51	Sugar Godown	NA	NA			05-01-26	FIT	NA	NA	NA	
153	746	Tukaram B. Patil	Male	48	Sugar Godown	NA	NA			06-01-26	FIT	NA	NA	NA	
154	938	Prakash T. Ghatge	Male	44	Sugar Godown	NA	NA			05-01-26	FIT	NA	NA	NA	
155	1135	Sandip S. Patil	Male	39	Sugar Godown	NA	NA			06-01-26	FIT	NA	NA	NA	
156	87	Chandrakant D. Patil	Male	53	Time Office	NA	NA			06-01-26	FIT	NA	NA	NA	
157	285	Vijay R. Dakare	Male	58	Time Office	NA	NA			05-01-26	FIT	NA	NA	NA	
158	1153	Pravin S. Patil	Male	39	Time Office	NA	NA			05-01-26	FIT	NA	NA	NA	
159	1190	Somnath M. Kumbhar	Male	43	WTP	NA	NA			05-01-26	FIT	NA	NA	NA	
160	1196	Netaji N. Chavan	Male	47	WTP	NA	NA			06-01-26	FIT	NA	NA	NA	
161	1255	Shridhar A. Sutar	Male	46	WTP	NA	NA			05-01-26	FIT	NA	NA	NA	

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MASTER PLAN

NOTES.

- ROAD LEVELS SHOWN THUS
- PLINTH LEVELS SHOWN THUS
- PLOT BOUNDARY SHOWN THUS
- EXISTING WORK SHOWN THUS
- HYDRANT LINE SHOWN IN RED
- DRAINAGE LINE SHOWN IN BLUE
- ROAD BOUNDARY LINE YELLOW

AREA STATEMENT.

TOTAL PLOT AREA = 22.00 HECTOR.

TOTAL BUILT-UP AREA = 35,140.16 SQM.

LOCATION PLAN

NOTES

THIS DRAWING IS THE PROPERTY OF ARCHITECTS & ENGINEERS PVT LTD. & IS NOT TO BE USED OR REPRODUCED WITHOUT THEIR WRITTEN PERMISSION. THE CONTRACTOR MUST VERIFY ALL THE DIMENSIONS OF THE JOB & REPORT ANY DIMENSIONAL & OTHER DISCREPANCIES TO THE ARCHITECT.

REVISION	NO.	DATE

DISTRIBUTION OF PRINTS

CLIENT	CONT.	OFFICE	OTHERS	NO.	DATE

NORTH LINE & KEY PLAN

NORTH

DRAWN BY	CHECKED BY

STRUCTURAL & ARCHITECTURAL CONSULTANTS

PRASAD S.DABEER

1031,E WARD,B -I-1
STERLING TOWERS,GAVAT MANDAI
SHAHUPURI,KOLHAPUR.

TEL-0231-3059450, CELL- 9890115549.

JOB

SHRI GURUDATTA SUGAR

LTD.TAKLIWADI,

GAT NO.61

TAL.SHIROL.

DRAWING

MASTER PLAN

SCALE :	DATE : 25/08/2017.
JOB NO.	DRG. NO. A-0
SUB JOB NUMBER	REVISION NUMBER 0

MAHARASHTRA POLLUTION CONTROL BOARD

Tel: 24010706/24010437
Fax: 24023516
Website: http://mpcb.gov.in
Email: cac-cell@mpcb.gov.in

Kalpataru Point, 2nd, 3rd and 4th floor, Opp. Cine Planet Cinema, Near Sion Circle, Sion (E), Mumbai-400022

RED/L.S.I (R60)/ Rev. RED/I.S./(44.2)
No:- Format1.0/CAC/UAN No.MPCB-CONSENT-0000191612/CE/2603004436

Date: 23/03/2026

To,
Shri Gurudatt Sugars Ltd.,
61/A,Gat No 61/A, Tal: Shirol, Dist: Kolhapur

Your Service is Our Duty

Sub: Consent to Establish for expansion for Grain Base Distillery of 250 KLPD. (New unit in existing Sugar & Distillery premises) granted under Red Category.

Ref:

1. Renewal of consent granted by the Board vide no. Format1.0/CAC/UAN No.MPCBCONSENT-0000139916/CR/2209001105 Date: 17.09.2022. Valid up to 31.08.2026.
2. Environmental Clearance vide No. F. No. IA-J-11011/368/2022-IA-II(I) dated: 27.12.2022. for expansion of distillery from 150 KLPD Molasses to 400 KLPD Molasses Based Distillery / 400 KLPD Grain based Distillery producing Ethanol for EBP
3. Minutes of technical presentation held on vide dt: 11/09/2024
4. Minutes of 1st Consent Appraisal Committee Meeting (Part-II) of 2025-2026 held on 17.04.2025

Your application No.MPCB-CONSENT-0000191612 Dated 24.12.2023

For: Consent to Establish for expansion under Section 25 of the Water (Prevention & Control of Pollution) Act, 1974 & under Section 21 of the Air (Prevention & Control of Pollution) Act, 1981 and Authorization under Rule 6 of the Hazardous & Other Wastes (Management & Transboundary Movement) Rules 2016 is considered and the consent is hereby granted subject to the following terms and conditions and as detailed in the schedule I, II, III & IV annexed to this order:

1. **The consent to establish is granted for a period up to 31/08/2022**
2. **The capital investment of the project is Rs.302.6745 Crs. (As per C.A Certificate submitted by industry 71.08 Crs)**
3. **Consent is valid for the manufacture of:**

Sr No	Product	Maximum Quantity	UOM
Products			
1	Ethanol (for Grain base distillery)	250	KL/D
2	DDGS	250	KL/D

Sr No	Product	Maximum Quantity	UOM
3	Electicity	0.5	MW

Industry shall comply with conditions stipulated Environmental clearance w.r.t. production mfg. and production capacity for both products - Distillery (C Molasses Based) or Distillery (Grain Based) - At any given time, maximum capacity shall not exceed 400 KLPD.

4. **Conditions under Water (P&CP), 1974 Act for discharge of effluent:**

Sr No	Description	Permitted (in CMD)	Standards to	Disposal Path
1.	Trade effluent	1025	As per Schedule-I	Bio-digester, MEE & incineration Boiler to achieve ZLD.
2.	Domestic effluent	0.8	As per Schedule-I	On land for gardening

5. **Conditions under Air (P& CP) Act, 1981 for air emissions:**

Sr No.	Stack No.	Description of stack / source	Number of Stack	Standards to be achieved
1	1	Incineration boiler (22 TPH)	1	As per Schedule -II

6. **Non-Hazardous Wastes:**

Sr No	Type of Waste	Quantity	UoM	Treatment	Disposal
1	Ash	16	MT/Day	-	Manure
2	Distillery sludge	12	MT/A	Composting	Manure

7. **Conditions under Hazardous & Other Wastes (M & T M) Rules 2016 for Collection, Segregation, Storage, Transportation, Treatment and Disposal of hazardous waste:**

Sr No	Category No./ Type	Quantity	UoM	Treatment	Disposal
1	5.1 Used or spent oil	10	Ltr/M	Recycle	Sale to authorized recycler

8. The Board reserves the right to review, amend, suspend, revoke this consent and the same shall be binding on the industry.
9. This consent should not be construed as exemption from obtaining necessary NOC/ permission from any other Government authorities.
10. PP shall ensure uninterrupted connectivity of OCEMS to Board server directly through data logger.
11. Industry shall submit/extend Bank Guarantee of Rs. 25.0 Lakh towards Compliance of Consent conditions and O&M of Pollution Control System

12. industry shall comply with conditions stipulated Environmental clearance w.r.t. production mfg. and production capacity for both products - Distillery (C Molasses Based) or Distillery (Grain Based) - At any given time, maximum capacity shall not exceed 400 KLPD.
13. Project proponent shall comply with conditions stipulated in the Environmental Clearance vide No. F. No. IA-J-11011/368/2022-IA-II(I) dated: 27.12.2022. for expansion of distillery from 150 KLPD Molasses to 400 KLPD Molasses Based Distillery / 400 KLPD Grain based Distillery producing Ethanol for EBP
14. This consent is issued pursuant to the decision of the of 1st Consent Appraisal Committee Meeting (Part-II) of 2025-2026 held on 17.04.2025
15. The applicant shall obtain Consent to Operate from Maharashtra Pollution Control Board before actual commencement of the Unit/Activity. (Establish)

This consent is issued on the basis of information/documents submitted by the Applicant/Project Proponent, if it has been observed that the information submitted by the Applicant/Project Proponent is false, misleading or fraudulent, the Board reserves its right to revoke the consent & further legal action will be initiated against the Applicant/Project Proponent.

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Signed by: Shri. Abhay Pimparkar
Member Secretary
For and on behalf of,
Maharashtra Pollution Control Board
ms@mpcb.gov.in
2026-03-23 17:41:20 IST

Received Consent fee of -

Sr.No	Amount(Rs.)	Transaction/DR.No.	Date	Transaction Type
1	50000.00	TXN2401002283	11/01/2024	Online Payment
2	50000.00	TXN2403003144	15/03/2024	Online Payment

Copy to:

1. Regional Officer, MPCB, Kolhapur and Sub-Regional Officer, MPCB, Kolhapur
- They are directed to ensure the compliance of the consent conditions.
2. Chief Accounts Officer, MPCB,Sion, Mumbai
3. CC/CAC Desk for record & website updation purposes.

SCHEDULE-I

Terms & conditions for compliance of Water Pollution Control:

1.Conditions for Trade effluent:

A] As per your application, Spent wash generation after using C-heavy molasses (150 KLPD) is 1200 CMD (after MEE- 300 CMD) and after using B-heavy molasses & syrup (225 KLPD) will be 1325 CMD (after MEE- 270 CMD). For treatment of same you have provided Bio- digester MEE for volume reduction followed by Incineration Boiler for achieving zero discharge. In no case spent wash shall discharge outside the factory premises/ on land / into stream directly or indirectly.

B] Industry shall install Continuous Emission Monitoring System (OCEMS) before 1st Operate and shall transmit Online Continuous Emission Monitoring System (OCEMS) data to Board's Server directly from data logger without any intermediate server.

2.Conditions for Sewage/ Domestic effluent:

i. You shall provide sewage treatment plant for the treatment of 0.8 CMD sewage generation due to expansion and provide including disinfection facility.

ii. The industry shall operate sewage treatment system to treat the sewage/ domestic effluent so as to achieve the standards as prescribed by the board/under EP Act, 1986 and rules made thereunder from time to time whichever is stringent.

Sr.No	Parameter	Concentration not to exceed(in mg/l except for pH
1.	pH	6.5-9.0
2.	BOD	30
3.	TSS	100

iii. The sewage shall be treated by using septic tank and soak pit and overflow if any shall be used on-land for gardening/irrigation.

3. The industry shall have bilateral agreement with farmers on whose land the treated effluent is used for irrigation purposes and copy of the agreements with validity shall be submitted to the Regional/Sub-Regional office of the board.

4. The operation of distillery should be restricted for the days mentioned in EC in a year and take adequate precaution during rainy season.

5. The Applicant shall comply with the provisions of the Water (Prevention & Control of Pollution) Act, 1974 and as amended, by installing water meters and other provisions as contained in the said act:

Sr. No.	Purpose for water consumed	Water consumption quantity (CMD)
1.	Industrial Cooling, spraying in mine pits or boiler feed	0.00
2.	Domestic purpose	1.00
3.	Processing whereby water gets polluted & pollutants are easily biodegradable	1025.00
4.	Processing whereby water gets polluted & pollutants are not easily biodegradable and are toxic	0.00
5.	Gardening	0

Fresh water consumption will be restricted as per EC.

6. The Applicant shall provide Specific Water Pollution control system as per the conditions of EP Act, 1986 and rule made there under from time to time/ Environmental Clearance.

SCHEDULE-II

Terms & conditions for compliance of Air Pollution Control:

1. As per your application, you have proposed to provide the Air pollution control (APC) system and also to erect following stack (s) to observe the following fuel pattern:

Stack No.	Stack Attached To	APC System	Height in Mtrs.	Type of Fuel	Quantity & UoM	S%	SO_2
S-1	Incinertaion Boiler (22 TPH)	ESP	82.00	slop 300 CMD + Coal	50 MT/Day	0.50	500.00

Proposed to use existing molasses based distillery boiler steam

2. Appropriate Air Pollution Control (APC) system shall be provided for all the dust generating points including fugitive dust from all vulnerable sources, so as to comply prescribed stack emission and fugitive emission standards.
3. The Applicant shall obtain necessary prior permission for providing additional control equipment with necessary specifications and operation thereof or alteration or replacement/alteration well before its life come to an end or erection of new pollution control equipment.
4. The Board reserves its rights to vary all or any of the condition in the consent, if due to any technological improvement or otherwise such variation (including the change of any control equipment, other in whole or in part is necessary).
5. The applicant shall operate and maintain above mentioned air pollution control system, so as to achieve the level of pollutants to the following standards:

Particulate matter	Not to exceed	150 mg/Nm3

6. Storage of raw materials, coal etc. shall be either stored in silos or in covered areas to prevent dust pollution and other fugitive emissions.
7. The industry shall submit monthly summary report of continuous stack emission and air quality monitoring and results of manual stack monitoring and manual monitoring of air quality /fugitive emissions to Regional Office MPCB.
8. The Board reserves its rights to vary all or any of the condition in the consent, if due to any technological improvement or otherwise such variation (including the change of any control equipment, other in whole or in part is necessary).
9. Industry shall provide Online Continuous Emission Monitoring System (OCEMS) i.e. flow meter and night vision camera to ensure the Zero Liquid Discharge (ZLD) of spent wash and OCEMS for Boiler stack for PM parameter.

SCHEDULE-III

Details of Bank Guarantees:

Sr. No.	Consent (C2E/ C2O /C2R)	Amt of BG Imposed	Submission Period	Purpose of BG	Compliance Period	Validity Date
1	Consent to Establish for expansion	Rs. 25 Lakhs	Submit in 15 days/ extend	Towards compliance of consent conditions	upto commissioning of the Unit or Five Yeras which ever is earlier	upto commissioning of the Unit or Five Yeras which ever is earlier

If the above Bank Guarantee is not submitted within stipulated period, then 12% interest will be levied as a penalty as per circular dtd 29/02/2024 No. BO/MPCB/AS(T)/Circular/B-240229FTS0122

BG Forfeiture History

Srno.	Consent (C2E/C2O/C2R)	Amount of BG imposed	Submission Period	Purpose of BG	Amount of BG Forfeiture	Reason of BG Forfeiture
NA						

BG Return details

Srno.	Consent (C2E/C2O/C2R)	BG imposed	Purpose of BG	Amount of BG Returned
NA				

SCHEDULE-IV

General Conditions:

1. The Energy source for lighting purpose shall preferably be LED based
2. The PP shall harvest rainwater from roof tops of the buildings and storm water drains to recharge the ground water and utilize the same for different industrial applications within the plant
3. Conditions for D.G. Set
   a) Noise from the D.G. Set should be controlled by providing an acoustic enclosure or by treating the room acoustically.
   b) Industry should provide acoustic enclosure for control of noise. The acoustic enclosure/ acoustic treatment of the room should be designed for minimum 25 dB (A) insertion loss or for meeting the ambient noise standards, whichever is on higher side. A suitable exhaust muffler with insertion loss of 25 dB (A) shall also be provided. The measurement of insertion loss will be done at different points at 0.5 meters from acoustic enclosure/room and then average.
   c) Industry should make efforts to bring down noise level due to DG set, outside industrial premises, within ambient noise requirements by proper sitting and control measures.
   d) Installation of DG Set must be strictly in compliance with recommendations of DG Set manufacturer.
   e) A proper routine and preventive maintenance procedure for DG set should be set and followed in consultation with the DG manufacturer which would help to prevent noise levels of DG set from deteriorating with use.
   f) D.G. Set shall be operated only in case of power failure.
   g) The applicant should not cause any nuisance in the surrounding area due to operation of D.G. Set.
   h) The applicant shall comply with the notification of MoEFCC, India on Environment (Protection) second Amendment Rules vide GSR 371(E) dated 17.05.2002 and its amendments regarding noise limit for generator sets run with diesel.
4. The applicant shall maintain good housekeeping.
5. The non-hazardous solid waste arising in the factory premises, sweepings, etc. be disposed of scientifically so as not to cause any nuisance / pollution. The applicant shall take necessary permissions from civic authorities for disposal of solid waste.
6. The applicant shall not change or alter the quantity, quality, the rate of discharge, temperature or the mode of the effluent/emissions or hazardous wastes or control equipments provided for without previous written permission of the Board. The industry will not carry out any activity, for which this consent has not been granted/without prior consent of the Board.
7. The Board reserves the right to review, amend, suspend, revoke this consent and the same shall be binding upon you.
8. The industry shall submit quarterly statement in respect of industries obligation towards consent and pollution control compliance's duly supported with documentary evidences (format can downloaded from MPCB official site).
9. The industry shall submit official e-mail address and any change will be duly informed to the MPCB.
10. The industry shall achieve the National Ambient Air Quality standards prescribed vide Government of India, Notification No. B-29016/20/90/PCI-L dated. 18.11.2009 as amended.
11. This consent should not be construed as exemption from obtaining necessary NOC/ permission from any other Government authorities.

12. The industry shall ensure replacement of pollution control system or its parts after expiry of its expected life as defined by manufacturer so as to ensure the compliance of standards and safety of the operation thereof.
13. You shall operate OCEMS installed for source emission round 'O' clock and transmit data online to CPCB and MPCB server. You shall also monitor effluent quality, stack emissions and ambient air quality monthly/quarterly. You shall conduct Dioxin Furan monitoring by third party NABL Accredited agency once in year and submit report to Sub Regional Officer.
14. You shall ensure collection, and segregation of BMW regularly to treat and dispose Off within 48 hrs from generation.
15. Whenever due to any accident or other unforeseen act or even, such emissions occur or is apprehended to occur in excess of standards laid down, such information shall be forthwith Reported to Board, concerned Police Station, office of Directorate of Health Services, Department of Explosives, Inspectorate of Factories and Local Body. In case of failure of pollution control equipments, the production process connected to it shall be stopped.
16. The applicant shall provide an alternate electric power source sufficient to operate all pollution control facilities installed to maintain compliance with the terms and conditions of the consent. In the absence, the applicant shall stop, reduce or otherwise, control production to abide by terms and conditions of this consent.
17. The industry shall recycle/reprocess/reuse/recover Hazardous Waste as per the provision contain in the Hazardous and Other Wastes (M & TM) Rules 2016, which can be recycled /processed /reused /recovered and only waste which has to be incinerated shall go to incineration and waste which can be used for land filling and cannot be recycled/reprocessed etc. should go for that purpose, in order to reduce load on incineration and landfill site/environment.
18. An inspection book shall be opened and made available to the Board’s officers during their visit to the applicant.

19. You shall not Rent, Lend, Sell, Transfer or Close Down the facility or otherwise transport the Bio Medical waste for any other purpose without obtaining prior written permission of the MPC Board.
20. Separate drainage system shall be provided for collection of trade and sewage effluents. Terminal manholes shall be provided at the end of the collection system with arrangement for measuring the flow. No effluent shall be admitted in the pipes/sewers downstream of the terminal manholes. No effluent shall find its way other than in designed and provided collection system.
21. Neither storm water nor discharge from other premises shall be allowed to mix with the effluents from the factory.
22. The industry should not cause any nuisance in surrounding area.
23. The industry shall take adequate measures for control of noise levels from its own sources within the premises so as to maintain ambient air quality standard in respect of noise to less than 75 dB (A) during day time and 70 dB (A) during night time. Day time is reckoned in between 6 a.m. and 10 p.m. and night time is reckoned between 10 p.m. and 6 a.m.
24. You shall ensure that fugitive emissions from the activity are controlled so as to maintain clean and safe environment in and around the facility premises.
25. The applicant shall provide ports in the chimney/(s) and facilities such as ladder, platform etc. for monitoring the air emissions and the same shall be open for inspection to/and for use of the Board's Staff. The chimney(s) vents attached to various sources of emission shall be designated by numbers such as S-1, S-2, etc. and these shall be painted/ displayed to facilitate identification.
26. The Board reserves its rights to review plans, specifications or other data relating to plant setup for the treatment of waterworks for the purification thereof & the system for the disposal of sewage or trade effluent or in connection with the grant of any consent conditions. The Applicant shall obtain prior consent of the Board to take steps to establish the unit or establish any treatment and disposal system or an extension or addition thereto
27. The applicant shall bring minimum 33% of the available open land under green coverage/ plantation. The applicant shall submit a yearly statement by 30th September every year on available open plot area, number of trees surviving as on 31st March of the year and number of trees planted by September end.
28. The firm shall submit to this office, the 30th day of September every year, the Environment Statement Report for the financial year ending 31st March in the prescribed FORM-V as per the provisions of Rule 14 of the Environment (Protection) (second Amendment) Rules, 1992.

This certificate is digitally & electronically signed.

MAHARASHTRA POLLUTION CONTROL BOARD

Tel: 24010706/24010437
Fax: 24023516
Website: http://mpcb.gov.in
Email: cac-cell@mpcb.gov.in

Kalpataru Point, 2nd, 3rd and 4th floor, Opp. Cine Planet Cinema, Near Sion Circle, Sion (E), Mumbai-400022

RED/L.S.I (R60)/ Rev. RED/I.S./(44.1)
No:- Format1.0/CAC/UAN No.MPCB-CONSENT-0000280804/CR/2608002358

Date: 26/08/2026

To,
Shri Gurudatt Sugars Ltd.,
61/A,Gat No 61/A,
Tal: Shirol, Dist: Kolhapur

Your Service is Our Duty

Sub: Renewal of consent to operate for 225 KLPD Molasses based distillery unit, under Red Category.

Ref:

1. Renewal of consent to operate granted by the Board vide No:- Format1.0/CAC/UAN No.MPCBCONSENT-0000246259/CR/2510000313 dated 06/10/2025.
2. Environmental Clearance vide no. - F. No-J-11011/41/2015-IA-II(I) DTD. 07.06.2019 and MoEFCC Notification dtd. 16.01.2020 & 02.03.2021.
3. Environmental Clearance vide No. F. No. IA-J-11011/368/2022-IA-II(I) dated: 27.12.2022. for expansion of distillery from 150 KLPD Molasses to 400 KLPD Molasses Based Distillery / 400 KLPD Grain based Distillery producing Ethanol for EBP
4. Minutes of 3rd Consent Appraisal Committee Meeting of 2026-2027 held on 01/06/2026.

Your application No.MPCB-CONSENT-0000280804 Dated 11.03.2026

For: Consent to Renewal under Section 26 of the Water (Prevention & Control of Pollution) Act, 1974 & under Section 21 of the Air (Prevention & Control of Pollution) Act, 1981 and Authorization under Rule 6 of the Hazardous & Other Wastes (Management & Transboundary Movement) Rules 2016 is considered and the consent is hereby granted subject to the following terms and conditions and as detailed in the schedule I, II, III & IV annexed to this order:

1. **The consent to renewal is granted for a period up to 31/08/2027**
2. **The capital investment of the project is Rs. 412.82 Crs. (As per C.A Certificate submitted by industry 404.60 Crs + 8.22 Crs)**
3. **Consent is valid for the manufacture of:**

Sr No	Product	Maximum Quantity	UOM
Products			
1	Rectified Spirit (Captive)/ Denatured Spirit (Captive)	225	KL/D
2	Extra Neutral Alcohol OR	139.5	KL/D
3	Ethanol	213.75	KL/D

Sr No	Product	Maximum Quantity	UOM
4	Impure Spirit /Technical Alcohol	15.75	KL/D
5	Fusel Oil	11.25	KL/D
6	Electicity	5.5	MW
7	Spentwash Powder/Granules	192	MT/Day

PP shall comply with all the conditions in MoEFCC notification dated 16.01.2020 & 2.03.2021 & distillery capacity shall not exceed to 225 KLPD.

4. **Conditions under Water (P&CP), 1974 Act for discharge of effluent:**

Sr No	Description	Permitted (in CMD)	Standards to	Disposal Path
1.	Trade effluent	1200	As per Schedule-I	Bio-digester, MEE & incineration Boiler to achieve ZLD.
2.	Domestic effluent	0.8	As per Schedule-I	On land for gardening

5. **Conditions under Air (P& CP) Act, 1981 for air emissions:**

Sr No.	Stack No.	Description of stack / source	Number of Stack	Standards to be achieved
1	1	Incineration boiler (22 TPH)	1	As per Schedule -II
2	2	Hot Air Generator	1	As per Schedule -II

6. **Non-Hazardous Wastes:**

Sr No	Type of Waste	Quantity	UoM	Treatment	Disposal
1	Ash	16	MT/Day	-	Manure
2	Distillery sludge	12	MT/A	Composting	Manure

7. **Conditions under Hazardous & Other Wastes (M & T M) Rules 2016 for Collection, Segregation, Storage, Transportation, Treatment and Disposal of hazardous waste:**

Sr No	Category No./ Type	Quantity	UoM	Treatment	Disposal
1	5.1 Used or spent oil	10	Ltr/M	Recycle	Sale to authorized recycler

8. The Board reserves the right to review, amend, suspend, revoke this consent and the same shall be binding on the industry.
9. This consent should not be construed as exemption from obtaining necessary NOC/ permission from any other Government authorities.
10. The applicant shall comply with the conditions of the Environmental Clearance granted vide letter No. F. No-J-11011/41/2015-IA-II(I) DTD. 07.06.2019 and ensure display/upload of six-monthly compliance monitoring report on your official website.
11. PP shall ensure uninterrupted connectivity of OCEMS to Board server directly through data logger.
12. PP shall not increase consented Cane Crushing Capacity at any given time for sugar unit.
13. PP shall comply with all the conditions in MoEFCC notification dated 16.01.2020 & 2.03.2021.

14. Industry shall submit/extend Bank Guarantee of Rs. 25.0 Lakh towards Compliance of Consent conditions and O&M of Pollution Control System
15. This consent is issued pursuant to the decision of the 3rd Consent Appraisal Committee Meeting of 2026-2027 held on 01/06/2026.
16. Project proponent shall comply with conditions stipulated in the Environmental Clearance vide No. F. No. IA-J-11011/368/2022-IA-II(I) dated: 27.12.2022. for expansion of distillery from 150 KLPD Molasses to 400 KLPD Molasses Based Distillery / 400 KLPD Grain based Distillery producing Ethanol for EBP
17. The applicant shall make an application for renewal of consent 120 days prior to date of expiry of the consent. (Operate/Renewal)
18. The applicant shall strictly comply with the circular issued by the Board vide No. MPCB / JD(APC) / NACP / DG Set / B-0090 dtd. 02/06/2023 regarding Retrofitting of Emission Control Device (RECD) for in-use Diesel Operated Internal Combustion Engines / D.G. Sets.
19. The industry shall create an Environment Cell by appointing an Environmental Engineer OR Expert for looking after day-to-day activities related to Environment OR Pollution control.

This consent is issued on the basis of information/documents submitted by the Applicant/Project Proponent, if it has been observed that the information submitted by the Applicant/Project Proponent is false, misleading or fraudulent, the Board reserves its right to revoke the consent & further legal action will be initiated against the Applicant/Project Proponent.



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Signed by: Shri. Rahul Rekhawar
Member Secretary
For and on behalf of,
Maharashtra Pollution Control Board
ms@mpcb.gov.in
2026-08-26 10:36:02 IST

Received Consent fee of -

Sr.No	Amount(Rs.)	Transaction/DR.No.	Date	Transaction Type
1	648340.00	MPCB-JVS_DR-230426003	27/04/2026	NEFT

As per earlier renewal of consent issued of Rs. 202300/- is balanced with MPC Board. PP has paid Rs. 648340/- which this application. Toal fees is Rs. 850,640/- out of which Rs. 825,640/- considered for 1-term renewal and Rs. 25000/- for increase in CI by Rs. 8.22 Crs. Now no balance fees with the Board.

Copy to:

1. Regional Officer, MPCB, Kolhapur and Sub-Regional Officer, MPCB, Kolhapur
- They are directed to ensure the compliance of the consent conditions.
2. Chief Accounts Officer, MPCB,Sion, Mumbai
3. CC/CAC Desk for record & website updation purposes.

SCHEDULE-I

Terms & conditions for compliance of Water Pollution Control:

1.Conditions for Trade effluent:

A] As per your application, Spent wash generation after using C-heavy molasses (150 KLPD) is 1200 CMD (after MEE- 300 CMD) and after using B-heavy molasses & syrup (225 KLPD) will be 1325 CMD (after MEE- 270 CMD). For treatment of same you have provided Bio- digester MEE for volume reduction followed by Incineration Boiler for achieving zero discharge. In no case spent wash shall discharge outside the factory premises/ on land / into stream directly or indirectly.

B] Industry shall operate Online Continuous Emission Monitoring System (OCEMS) and shall transmit Online Continuous Emission Monitoring System (OCEMS) data to Board's server directly through the data logger without any intermediate server

2.Conditions for Sewage/ Domestic effluent:

i. You shall provide sewage treatment plant for the treatment of 0.8 CMD sewage generation due to expansion and provide including disinfection facility.

ii. The industry shall operate sewage treatment system to treat the sewage/ domestic effluent so as to achieve the standards as prescribed by the board/under EP Act, 1986 and rules made thereunder from time to time whichever is stringent.

Sr.No	Parameter	Concentration not to exceed(in mg/l except for pH
1.	pH	6.5-9.0
2.	BOD	30
3.	TSS	100

iii. The sewage shall be treated by using septic tank and soak pit and overflow if any shall be used on-land for gardening/irrigation.

4. The operation of distillery should be restricted for the days mentioned in EC in a year and take adequate precaution during rainy season.

5. The Applicant shall comply with the provisions of the Water (Prevention & Control of Pollution) Act, 1974 and as amended, by installing water meters and other provisions as contained in the said act:

Sr. No.	***Purpose for water consumed***	***Water consumption quantity (CMD)***
1.	Industrial Cooling, spraying in mine pits or boiler feed	0.00
2.	Domestic purpose	1.00
3.	Processing whereby water gets polluted & pollutants are easily biodegradable	1350.00
4.	Processing whereby water gets polluted & pollutants are not easily biodegradable and are toxic	0.00
5.	Gardening	0

Fresh water consumption will be restricted as per EC.

6. The Applicant shall provide Specific Water Pollution control system as per the conditions of EP Act, 1986 and rule made there under from time to time/ Environmental Clearance.

SCHEDULE-II

Terms & conditions for compliance of Air Pollution Control:

1. As per your application, you have provided the Air pollution control (APC) system and erected following stack (s) to observe the following fuel pattern:

Stack No.	Stack Attached To	APC System	Height in Mtrs.	Type of Fuel	Quantity & UoM	S%	SO_2
1	Electrostatics Precipitator (E.S.P)	ESP	82	Coal + Concentrated Spent Wash	8833 Kg/Hr	0.50	2119.92
2	Hot Air Generator	WET Scrubber	28	BAGASSE	2083 Kg/Hr	0.20	500.00

2. Appropriate Air Pollution Control (APC) system shall be provided for all the dust generating points including fugitive dust from all vulnerable sources, so as to comply prescribed stack emission and fugitive emission standards.
3. The Applicant shall obtain necessary prior permission for providing additional control equipment with necessary specifications and operation thereof or alteration or replacement/alteration well before its life come to an end or erection of new pollution control equipment.
4. The Board reserves its rights to vary all or any of the condition in the consent, if due to any technological improvement or otherwise such variation (including the change of any control equipment, other in whole or in part is necessary).
5. The applicant shall operate and maintain above mentioned air pollution control system, so as to achieve the level of pollutants to the following standards:

Particulate matter	Not to exceed	150 mg/Nm3

6. Storage of raw materials, coal etc. shall be either stored in silos or in covered areas to prevent dust pollution and other fugitive emissions.
7. The industry shall submit monthly summary report of continuous stack emission and air quality monitoring and results of manual stack monitoring and manual monitoring of air quality /fugitive emissions to Regional Office MPCB.
8. The Board reserves its rights to vary all or any of the condition in the consent, if due to any technological improvement or otherwise such variation (including the change of any control equipment, other in whole or in part is necessary).
9. Industry shall provide Online Continuous Emission Monitoring System (OCEMS) i.e. flow meter and night vision camera to ensure the Zero Liquid Discharge (ZLD) of spent wash and OCEMS for Boiler stack for PM parameter.

SCHEDULE-III

Details of Bank Guarantees:

Sr. No.	Consent (C2E/ C2O /C2R)	Amt of BG Imposed	Submission Period	Purpose of BG	Compliance Period	Validity Date
1	Renewal of Consent to Operate	Rs. 25 Lakhs	submit/extend	Towards O & M of PCS and compliance of consent conditions.	31/08/2027	31/08/2028

If the above Bank Guarantee is not submitted within stipulated period, then 12% interest will be levied as a penalty as per circular dtd 29/02/2024 No. BO/MPCB/AS(T)/Circular/B-240229FTS0122

BG Forfeiture History

Srno.	Consent (C2E/C2O/C2R)	Amount of BG imposed	Submission Period	Purpose of BG	Amount of BG Forfeiture	Reason of BG Forfeiture
NA						

BG Return details

Srno.	Consent (C2E/C2O/C2R)	BG imposed	Purpose of BG	Amount of BG Returned
NA				

SCHEDULE-IV

General Conditions:

1. The Energy source for lighting purpose shall preferably be LED based
2. The PP shall harvest rainwater from roof tops of the buildings and storm water drains to recharge the ground water and utilize the same for different industrial applications within the plant
3. Conditions for D.G. Set
   a) Noise from the D.G. Set should be controlled by providing an acoustic enclosure or by treating the room acoustically.
   b) Industry should provide acoustic enclosure for control of noise. The acoustic enclosure/ acoustic treatment of the room should be designed for minimum 25 dB (A) insertion loss or for meeting the ambient noise standards, whichever is on higher side. A suitable exhaust muffler with insertion loss of 25 dB (A) shall also be provided. The measurement of insertion loss will be done at different points at 0.5 meters from acoustic enclosure/room and then average.
   c) Industry should make efforts to bring down noise level due to DG set, outside industrial premises, within ambient noise requirements by proper sitting and control measures.
   d) Installation of DG Set must be strictly in compliance with recommendations of DG Set manufacturer.
   e) A proper routine and preventive maintenance procedure for DG set should be set and followed in consultation with the DG manufacturer which would help to prevent noise levels of DG set from deteriorating with use.
   f) D.G. Set shall be operated only in case of power failure.
   g) The applicant should not cause any nuisance in the surrounding area due to operation of D.G. Set.

h) The applicant shall comply with the notification of MoEFCC, India on Environment (Protection) second Amendment Rules vide GSR 371(E) dated 17.05.2002 and its amendments regarding noise limit for generator sets run with diesel.

4. The applicant shall maintain good housekeeping.
5. The non-hazardous solid waste arising in the factory premises, sweepings, etc. be disposed of scientifically so as not to cause any nuisance / pollution. The applicant shall take necessary permissions from civic authorities for disposal of solid waste.
6. The applicant shall not change or alter the quantity, quality, the rate of discharge, temperature or the mode of the effluent/emissions or hazardous wastes or control equipments provided for without previous written permission of the Board. The industry will not carry out any activity, for which this consent has not been granted/without prior consent of the Board.
7. The Board reserves the right to review, amend, suspend, revoke this consent and the same shall be binding upon you.
8. The industry shall submit quarterly statement in respect of industries obligation towards consent and pollution control compliance's duly supported with documentary evidences (format can downloaded from MPCB official site).
9. The industry shall submit official e-mail address and any change will be duly informed to the MPCB.
10. The industry shall achieve the National Ambient Air Quality standards prescribed vide Government of India, Notification No. B-29016/20/90/PCI-L dated. 18.11.2009 as amended.
11. This consent should not be construed as exemption from obtaining necessary NOC/ permission from any other Government authorities.
12. The industry shall ensure replacement of pollution control system or its parts after expiry of its expected life as defined by manufacturer so as to ensure the compliance of standards and safety of the operation thereof.
13. You shall operate OCEMS installed for source emission round 'O' clock and transmit data online to CPCB and MPCB server. You shall also monitor effluent quality, stack emissions and ambient air quality monthly/quarterly. You shall conduct Dioxin Furan monitoring by third party NABL Accredited agency once in year and submit report to Sub Regional Officer.
14. You shall ensure collection, and segregation of BMW regularly to treat and dispose Off within 48 hrs from generation.
15. Whenever due to any accident or other unforeseen act or even, such emissions occur or is apprehended to occur in excess of standards laid down, such information shall be forthwith Reported to Board, concerned Police Station, office of Directorate of Health Services, Department of Explosives, Inspectorate of Factories and Local Body. In case of failure of pollution control equipments, the production process connected to it shall be stopped.
16. The applicant shall provide an alternate electric power source sufficient to operate all pollution control facilities installed to maintain compliance with the terms and conditions of the consent. In the absence, the applicant shall stop, reduce or otherwise, control production to abide by terms and conditions of this consent.
17. The industry shall recycle/reprocess/reuse/recover Hazardous Waste as per the provision contain in the Hazardous and Other Wastes (M & TM) Rules 2016, which can be recycled /processed /reused /recovered and only waste which has to be incinerated shall go to incineration and waste which can be used for land filling and cannot be recycled/reprocessed etc. should go for that purpose, in order to reduce load on incineration and landfill site/environment.
18. An inspection book shall be opened and made available to the Board’s officers during their visit to the applicant.
19. You shall not Rent, Lend, Sell, Transfer or Close Down the facility or otherwise transport the Bio Medical waste for any other purpose without obtaining prior written permission of the MPC Board.

20. Separate drainage system shall be provided for collection of trade and sewage effluents. Terminal manholes shall be provided at the end of the collection system with arrangement for measuring the flow. No effluent shall be admitted in the pipes/sewers downstream of the terminal manholes. No effluent shall find its way other than in designed and provided collection system.
21. Neither storm water nor discharge from other premises shall be allowed to mix with the effluents from the factory.
22. The industry should not cause any nuisance in surrounding area.
23. The industry shall take adequate measures for control of noise levels from its own sources within the premises so as to maintain ambient air quality standard in respect of noise to less than 75 dB (A) during day time and 70 dB (A) during night time. Day time is reckoned in between 6 a.m. and 10 p.m. and night time is reckoned between 10 p.m. and 6 a.m.
24. You shall ensure that fugitive emissions from the activity are controlled so as to maintain clean and safe environment in and around the facility premises.
25. The applicant shall provide ports in the chimney/(s) and facilities such as ladder, platform etc. for monitoring the air emissions and the same shall be open for inspection to/and for use of the Board's Staff. The chimney(s) vents attached to various sources of emission shall be designated by numbers such as S-1, S-2, etc. and these shall be painted/ displayed to facilitate identification.
26. The Board reserves its rights to review plans, specifications or other data relating to plant setup for the treatment of waterworks for the purification thereof & the system for the disposal of sewage or trade effluent or in connection with the grant of any consent conditions. The Applicant shall obtain prior consent of the Board to take steps to establish the unit or establish any treatment and disposal system or an extension or addition thereto
27. The applicant shall install a separate meter showing the consumption of energy for operation of domestic and industrial effluent treatment plants and air pollution control system. A register showing consumption of chemicals used for treatment shall be maintained.
28. The applicant shall bring minimum 33% of the available open land under green coverage/ plantation. The applicant shall submit a yearly statement by 30th September every year on available open plot area, number of trees surviving as on 31st March of the year and number of trees planted by September end.
29. The Board reserves its rights to review plans, specifications or other data relating to plant setup for the treatment of waterworks for the purification thereof & the system for the disposal of sewage or trade effluent or in connection with the grant of any consent conditions.
30. The firm shall submit to this office, the 30th day of September every year, the Environment Statement Report for the financial year ending 31st March in the prescribed FORM-V as per the provisions of Rule 14 of the Environment (Protection) (second Amendment) Rules, 1992.
31. You should monitor effluent quality, stack emissions and ambient air quality monthly/quarterly. You shall conduct Dioxin Furan monitoring by third party NABL Accredited agency once in every year and submit report to Sub Regional Officer.
32. The Board reserves its rights to vary all or any of the condition in the consent, if due to any technological improvement or otherwise such variation (including the change of any control equipment, other in whole or in part is necessary).

33. The applicant shall provide facility for collection of environmental samples and samples of trade and sewage effluents, air emissions and hazardous waste to the Board staff at the terminal or designated points and shall pay to the Board for the services rendered in this behalf.
34. You shall obtain necessary prior permission for providing additional control equipment with necessary specifications and operation thereof or alteration or shall ensure replacement of pollution control system or its parts after expiry of its expected life as defined by manufacturer so as to ensure the compliance of standards and safety of the operation thereof.
35. You shall strictly comply with the Water (P&CP) Act, 1974, Air (P&CP) Act, 1981 and Environmental Protection Act, 1986 and industry specific standard under EP Rules 1986 which are available on MPCB website (www.mpcb.gov.in).
36. You shall create the Environmental Cell by appointing an Environmental Engineer and Chemist for looking after day-to-day activities related to compliance of CCA.
37. You should comply with the Hazardous and Other Wastes (M & TM) Rules, 2016 , Bio Medical Waste Management Rules,2016 and submit the Annual Returns as per Rule 6(5) & 20(2) of Hazardous and Other Wastes (M & TM) Rules, 2016 for the preceding year in Form-IV by 30th June of every year

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This certificate is digitally & electronically signed.

F. No.J-11011/41/2015-IA-II(I)
Government of India
Ministry of Environment, Forest and Climate Change
IA Division

Indira Paryavaran Bhawan
Jor bagh Road, New Delhi - 3
Dated: 7th June, 2019

To,

M/s Shri Gurudatt Sugars Ltd,
Gat No. 61/A, Akiwat Takaliwadi Road,
Taluka Shirol,
District **Kolhapur** (Maharashtra)

Sub: Expansion of sugar & co-generation power plant and setting up molasses based distillery by M/s Shri Gurudatt Sugars Ltd at Gat No.61/A, Taluka Shirol, District Kolhapur (Maharashtra) - Environmental Clearance - reg.

Sir,

This has reference to your online proposal No.IA/MH/IND2/59911/2014 dated 27th January, 2019 for environmental clearance to the above project.

2. The Ministry of Environment, Forest and Climate Change has examined the proposal for environmental clearance to the project for expansion of sugar plant from 6000 to 13000 TCD, co-generation power plant from 21 to 90 MW, and setting up molasses based distillery of 150 KLPD in existing area of 55 acres by M/s Shri Gurudatt Sugars Ltd at Gat No.61/A, Akiwat Takaliwadi Road, Taluka Shirol, District Kolhapur (Maharashtra).

3. The details of existing/proposed products are as under:-

S. No.	Products	Existing	Proposed	Total
1.	Sugar Unit	6000 TCD	7000 TCD	13000 TCD
2.	Co-Generation Unit	21 MW	69 MW	90 MW
3.	Distillery Unit	Nil	150 KLPD	150 KLPD
4.	Refined Sugar	Nil	1755 TPD	1755 TPD

4. Existing land area is 222577 m2 (55 acres). No additional land shall be required for the proposed expansion. Green belt will be developed in 33% i.e. 73449 sqm out of the total project area. The estimated project cost is Rs.350 Crore. Total capital cost earmarked towards environmental pollution control measures is Rs.19.6 Crore and the recurring cost (O&M) will be about Rs.167.5 Lack per annum. Total Employment will be 300 persons as direct & 500 persons indirect.

5. There are no National Parks, Wildlife Sanctuaries, Biosphere Reserves, Tiger/Elephant Reserves and Wildlife Corridors etc. within 10 km distance from the project site. Krishna River flows at distance of 4 km in the West.

6. Total fresh water requirement of 760 m3/day is proposed to be met from Krishna River. Approval in this regard has been obtained from the Chief Engineer, Irrigation Department, Kolhapur (Maharashtra).

Effluent of 1300 m3/day from sugar and co-gen unit will be treated through ETP consisting of primary, secondary and tertiary treatment units, followed by Condensate Polishing Unit. The effluent of 1350 m3/day from distillery unit will be sent to MEE, and the concentrated spent wash would be fed to incineration boiler. There will be no discharge of treated/untreated waste water from the unit, and thus ensuring Zero Liquid Discharge.

Two multi fuel boilers of 120 TPH capacity each and one Multi fuel boiler of 60 TPH will be installed. Electrostatic Precipitator with a stack of height of 70 m each for 120 TPH capacity boiler and 90 m for 60 TPH boiler will be installed to control the particulate emissions within the statutory limits of 150 mg/Nm^3.

7. The project/activity is covered under category A of item 5 (g) 'Distilleries', 1(d) 'Thermal Power Plants' and category B of item 5(j) 'Sugar Industry' of the Schedule to the EIA Notification, 2006 and requires consideration at central level in the Ministry.

8. Standard Terms of Reference for the project was granted on 17th August, 2017. Public hearing was conducted by the State Pollution Control Board on 5th December 2018.

9. The proposal for environmental clearance was considered by the EAC (Industry-2) in its meetings held on 8-9 April, 2019. The project proponent and their consultant presented the EIA/EMP report. The Committee found the EIA/EMP report to be satisfactory, complying with the ToR, and recommended the project for grant of environmental clearance.

10. Based on the proposal submitted by the project proponent and recommendations of the EAC (Industry-2), Ministry of Environment, Forest and Climate Change hereby accords environmental clearance to the project for **expansion of sugar plant from 6000 to 13000 TCD, co-generation power plant from 21 to 90 MW, and setting up molasses based distillery of 150 KLPD** by M/s Shri Gurudatt Sugars Ltd at Gat No.61/A, Akiwat Takaliwadi Road, Taluka Shirol, District Kolhapur (Maharashtra), under the provisions of the EIA Notification, 2006, and the amendments therein, subject to compliance of the terms and conditions as under:-

(a) Prior approval shall be obtained from PESO for site and layout plan of storage facilities (Petroleum storage Class A installation).

(b) Necessary permission as mandated under the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981, as applicable from time to time, shall be obtained from the State Pollution Control Board as required.

(c) As already committed by the project proponent, Zero Liquid Discharge shall be ensured and no waste/treated water shall be discharged outside the premises.

(d) Necessary authorization required under the Hazardous and Other Wastes (Management and Trans-Boundary Movement) Rules, 2016, Solid Waste Management Rules, 2016 shall be obtained and the provisions contained in the Rules shall be strictly adhered to.

(e) To control source and the fugitive emissions, suitable pollution control devices shall be installed to meet the prescribed norms and/or the NAAQS. The gaseous emissions shall be dispersed through stack of adequate height as per CPCB/SPCB guidelines.

(f) Coal less than 0.5% sulphur content shall be used as fuel in boiler.

(g) Total fresh water requirement shall not exceed 760 cum/day proposed to be met from Krishna River. Prior permission shall be obtained from the concerned regulatory authority/CGWA in this regard.

(h) Hazardous chemicals shall be stored in tanks, tank farms, drums, carboys etc. Flame arresters shall be provided on tank farm and the solvent transfer through pumps.

(i) Process organic residue and spent carbon, if any, shall be sent to cement industries. ETP sludge, process inorganic & evaporation salt shall be disposed off to the TSDF.

(j) The Company shall strictly comply with the rules and guidelines under Manufacture, Storage and Import of Hazardous Chemicals (MSIHC) Rules, 1989 as amended time to time. All transportation of Hazardous Chemicals shall be as per the Motor Vehicle Act (MVA), 1989.

(k) The company shall undertake waste minimization measures as below:-
- (i) Metering and control of quantities of active ingredients to minimize waste.
- (ii) Reuse of by-products from the process as raw materials or as raw material substitutes in other processes.
- (iii) Use of automated filling to minimize spillage.
- (iv) Use of Close Feed system into batch reactors.
- (v) Venting equipment through vapour recovery system.
- (vi) Use of high pressure hoses for equipment clearing to reduce wastewater generation.

(l) The green belt of 5-10 m width shall be developed in more than 33% of the total project area, mainly along the plant periphery, in downward wind direction, and along road sides etc. Selection of plant species shall be as per the CPCB guidelines in consultation with the State Forest Department.

(m) All the commitments made regarding issues raised during the public hearing/ consultation meeting shall be satisfactorily implemented.

(n) At least 0.75% of the total project cost shall be allocated for Corporate Environment Responsibility (CER) and item-wise details along with time bound action plan shall be prepared and submitted to the Ministry's Regional Office.

(o) For the DG sets, emission limits and the stack height shall be in conformity with the extant regulations and the CPCB guidelines. Acoustic enclosure shall be provided to DG set for controlling the noise pollution.

(p) The unit shall make the arrangement for protection of possible fire hazards during manufacturing process in material handling. Fire fighting system shall be as per the norms.

(q) Occupational health surveillance of the workers shall be done on a regular basis and records maintained as per the Factories Act.

(r) There shall be adequate space inside the plant premises earmarked for parking of vehicles for raw materials and finished products, and no parking to be allowed outside on public places.

(s) Storage of raw materials shall be done either in silos or covered areas to prevent dust pollution and other fugitive emissions.

(t) 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.

(u) CO_2 generated from the process shall be bottled/made solid ice and sold to authorized vendors.

(v) There shall be adequate space inside the plant premises earmarked for parking of vehicles for raw materials and finished products, and no parking to be allowed outside on public places.

10.1 The grant of Environmental Clearance is further subject to compliance of other generic conditions as under:-

(i) The project authorities must strictly adhere to the stipulations made by the state Pollution Control Board (SPCB), State Government and/ or any other statutory authority.

(ii) No further expansion or modifications in the plant shall be carried out without prior approval of the Ministry of Environment, Forest and Climate Change. 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 to assess the adequacy of conditions imposed and to add additional environmental protection measures required, if any.

(iii) The locations of ambient air quality monitoring stations shall be decided in consultation with the State Pollution Control Board (SPCB) and it shall be ensured that at least one stations each is installed in the upwind and downwind direction as well as where maximum ground level concentrations are anticipated.

(iv) The National Ambient Air Quality Emission Standards issued by the Ministry vide G.S.R. No. 826(E) dated 16th November, 2009 shall be complied with.

(v) 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 Environment (Protection) Act, 1986 Rules, 1989 viz. 75 dBA (day time) and 70 dBA (night time).

(vi) The Company shall harvest rainwater from the roof tops of the buildings to recharge ground water, and to utilize the same for different industrial operations within the plant.

(vii) Training shall be imparted to all employees on safety and health aspects of chemicals handling. Pre-employment and routine periodical medical examinations for all employees shall be undertaken on regular basis.

(viii) 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, risk mitigation measures and public hearing shall be implemented.

(ix) The company shall undertake all measures for improving socio-economic conditions of the surrounding area. CSR activities shall be undertaken by involving local villagers, administration and other stake holders. Also eco-developmental measures shall be undertaken for overall improvement of the environment.

(x) A separate Environmental Management Cell equipped with full-fledged laboratory facilities shall be set up to carry out the Environmental Management and Monitoring functions.

(xi) 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.

(xii) A copy of the clearance letter shall be sent by the project proponent to concerned Panchayat, Zila Parishad/ Municipal Corporation, Urban local Body and the local NGO, if any, from whom suggestions/ representations, if any, were received while processing the proposal.

(xiii) 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.

(xiv) 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.

(xv) 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 at http://moef.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.

11. 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.

12. 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 Water Pollution) Act, 1981, the Environment (Protection) Act, 1986, the Hazardous Waste (Management, Handling and Trans-boundary Movement) Rules, 2016 and the Public Liability Insurance Act, 1991, read with subsequent amendments therein.

SKS
7/6/2019

(S. K. Srivastava)
Scientist E

Copy to: -

1. The Principal Secretary, Environment Department, Government of Maharashtra, 15th Floor, New Administrative Building, Mantralaya, **Mumbai** (Maharashtra) – 32
2. The Additional Principal Chief Conservator of Forests, Regional Office (WCZ), Ministry of Environment, Forest and Climate Change, **Nagpur** (Maharashtra)
3. The Member Secretary, Central Pollution Control Board Parivesh Bhavan, CBD-cum-Office Complex, East Arjun Nagar, **Delhi** - 32
4. The Member Secretary, Maharashtra Pollution Control Board, Kalpataru Point, 3rd and 4th floor, Opp. Cine Planet, Sion Circle, **Mumbai** - 22
5. Monitoring Cell, Ministry of Environment, Forest and Climate Change, Indira Paryavaran Bhawan, Jor Bagh Road, **New Delhi** - 3
6. Guard File/Monitoring File/Record File

7/6/2019

(S. K. Srivastava)
Scientist E

ENVIRONMENTAL CLEARANCE

PARIVESH

(Pro-Active and Responsive Facilitation by Interactive, and Virtuous Environment Single-Window Hub)

Government of India
Ministry of Environment, Forest and Climate Change
(Impact Assessment Division)

To,

The Executive Director
RAHUL MADHAVRAO GHATAGE
M/s Shree Gurudatt Sugars Ltd. Gat No. 61, Akiwat-Takaliwadi Road, Tal.Shirol, Dist.Kolhapur Maharashtra,,Kolhapur,Maharashtra-416108

Subject: Grant of Environmental Clearance (EC) to the proposed Project Activity under the provision of EIA Notification 2006-regarding

Sir/Madam,

This is in reference to your application for Environmental Clearance (EC) in respect of project submitted to the Ministry vide proposal number IA/MH/IND2/400306/2022 dated 03 Oct 2022. The particulars of the environmental clearance granted to the project are as below.

1.	**EC Identification No.**	**EC22A022MH187153**
2.	**File No.**	IA-J-11011/368/2022-IA-II(I)
3.	**Project Type**	Expansion
4.	**Category**	A
5.	**Project/Activity including Schedule No.**	5(g) Distilleries
6.	**Name of Project**	Expansion of Existing 150 KLPD Molasses based Distillery to 400 KLPD Molasses Based Distillery / 400 KLPD Grain based Distillery producing Ethanol for EBP at Gut No. : - 61/A village Akiwat, Takaliwadi Road, Takaliwadi in Shirol tahsil of Dist.:- Kolhapur, State-Maharashtra by M/s. Shri. Gurudatt Sugars Ltd
7.	**Name of Company/Organization**	RAHUL MADHAVRAO GHATAGE
8.	**Location of Project**	Maharashtra
9.	**TOR Date**	N/A

The project details along with terms and conditions are appended herewith from page no 2 onwards.

Date: 27/12/2022

(e-signed)
A N Singh
Scientist E
IA - (Industrial Projects - 2 sector)

Note: A valid environmental clearance shall be one that has EC identification number & E-Sign generated from PARIVESH.Please quote identification number in all future correspondence.

This is a computer generated cover page.

This has reference to your online proposal no. IA/MH/IND2/400306/2022, dated 03rd October, 2022 for environmental clearance to the above-mentioned project.

2. The Ministry of Environment, Forest and Climate Change has examined the proposal seeking environmental clearance for expansion of distillery from 150 KLPD Molasses to 400 KLPD Molasses Based Distillery / 400 KLPD Grain based Distillery producing Ethanol for EBP located at Gut No. 61/A, Village Akiwat, Tehsil Shirol, District Kolhapur, State Maharashtra by M/s Shree Gurudatt Sugars Ltd.

3. As per EIA Notification 2006 (Schedule 5 (g) Category A); however, as per in the MoEF&CC Notification S.O. 345(E), dated the 17th January, 2019, notification number S.O. 750(E), dated the 17th February, 2020, S.O. 980 (E)dated 02nd March, 2021 & S. No. 2339(E) 16th June, 2021, a special provision in the EIA Notification, 2006 "Expansion of sugar manufacturing units or distilleries for production of ethanol, having Prior Environment Clearance (EC) for existing unit, to be used completely for Ethanol Blended Petrol (EBP) Programme only, as per self-certification in form of an affidavit by the Project Proponent, shall be appraised as category 'B2' projects.

4. The details of products and capacity as under:

S. No.	Name of unit	Name of Product/ By-Product	Existing Production Quantity	Additional production capacity	Total production capacity
1A	Distillery (C Molasses Based) **or**	Ethanol	150 KLPD	250 KLPD	400 KLPD
1B	Distillery (Grain Based)	Ethanol	0	400 KLPD	400 KLPD
2	DWGS Dryer	DDGS	0	0	256 TPD
3	Fermentation Section	Carbon di-oxide	0	0	200 TPD

Note: At any given time, maximum capacity shall not exceed 400 KLPD.

5. Standard ToR and public Hearing conduction is not applicable as the project falls under category B2 as per OM dated 16th June, 2021. It was informed that no litigation is pending against the proposal.

6. Total land area required is 5.40 hectares, which is under possession of the company. Out of the total plant area, 1.782 Hectares i.e. 33% will be developed under greenbelt & plantation in and around plant premises. The estimated project cost is Rs. 250 Crores. Capital cost of EMP would be

Rs. 15.52 Crores and recurring cost for EMP would be Rs. 3.10 Crores per annum. Industry proposes to allocate Rs. 2.5 Crores towards extended EMP (Corporate Environment Responsibility). Total Employment after expansion will be 160 persons as direct & indirect.

7. There are no national parks, wildlife sanctuaries, Biosphere Reserves, Tiger/Elephant Reserves, and Wildlife Corridors etc. within 10 km distance. Krishna River is at a distance of 3.6 Km in West direction. Interstate boundary of Maharashtra & Karnataka is at 4 km in West Direction.

8. AAQ modelling study for point source emissions indicates that the maximum incremental GLCs after the proposed project would be 1.1 $\mu g/m^3$, 0.73 $\mu g/m^3$ and 0.9 $\mu g/m^3$ with respect to PM_{10}, $PM_{2.5}$ & SO_2. The resultant concentrations are within the National Ambient Air Quality Standards (NAAQS).

9. Total fresh water requirement after expansion will be 314 CMD which will be met from Krishna River. The total effluent generated after expansion (max. 2246 m^3/day) will be treated in CPU of capacity 1800 m^3/day. After proposed expansion, total raw spent wash generation will be 3200 CMD. In Existing molasses based operation, spent wash generated is concentrated in Multi Effect Evaporator and concentrated spent wash is burnt in incineration boiler. In proposed molasses based operation Bio digester + Dryer will be used. In grain based operation, raw stillage will be sent to decanter followed by MEE followed by dryer to produce DDGS. Domestic waste water will be treated in STP of capacity 50 KLPD. The plant is being/will be based on Zero Liquid discharge system and no effluent will be discharged outside the factory premises.

10. Total Power requirement of distillery after expansion will be 8.2 MW which will be met from existing 26.5 MW co-generation power plant. Existing Distillery unit has 22 TPH (Conc. SW + Bagasse/Coal) Incineration boiler. In proposed expansion, 71 TPH bagasse fired boiler will be installed. ESP with a stack height of 82m is already installed with existing boiler of 22 TPH for controlling the particulate emissions within the statutory limit of 30 mg/Nm3. ESP with stack height of 61m will be installed for proposed 71 TPH Boiler. Industry has 2 No's of 625 kVA DG set which will be used as standby during power failure and adequate stack height is provided as per CPCB norms.

11. Details of Process emissions generation and its management:

- ESP with stack height of 61m will be installed for proposed 71 TPH boiler for controlling the particulate emissions.
- Online Continuous Emission Monitoring System will be installed with the stack and data will be transmitted to CPCB/SPCB servers.
- After expansion, CO2 generated (200 TPD) during the fermentation process will be collected in bottling plant.

12. Details of solid waste/Hazardous waste generation and its management:

- DDGS (Distilled Dried Grains Stillage) (256 TPD) will be sold as cattle feed / fish feed/ prawn feed.
- In existing operation, boiler ash (50 TPD- Coal Ash) is supplied to brick manufacturers & potash rich ash which (4.5 TPD) is sold to Organic fertilizer manufacturer. For the proposed bagasse fired boiler, ash (10 TPD) will be utilized in proposed in-house brick manufacturing unit.

13. As per Notification S.O 2339(E), dated 16th June, 2021, PP has submitted self-certification in the form of notarized affidavit declaring that the proposed expanded capacity of 250 KLPD molasses based distillery and proposed 400 KLPD grain based distillery will be used for manufacturing fuel ethanol only.

14. During deliberations, EAC discussed following issues:

- EAC noted that there are 3 non/partial compliances in Certified Compliance Report related to greenbelt development, CER cost investment & storage of biomass. PP shall submit time bound action plan for greenbelt development in 55 acres as it is an integrated complex constituting sugar and distillery unit. CCR reports that only 3.5 acres land has been developed under greenbelt. Committee desired to submit time bound action plan to develop 33.33% greenbelt in 6 months. PP has submitted that they have total land of 55 acres plant area +31 acres of additional area, PP undertake that they will develop greenbelt in the 28.38 acres i.e. 33% of total area as per guidelines. Plantation will have approximate 29000 trees & Rs. 70 Lakhs will be allocated for the same and plantation will be completed in 6-8 months. However, the committee noted that IRO mentioned that as per existing EC area of unit is 55 acres and so far they have developed greenbelt in 3.4 acres of land only. The committee suggested that 33% greenbelt shall be developed within the 55 acres of land otherwise they have to amend the existing EC dated 07-06-2019.
- PP has submitted that total plot area of the existing and proposed project has been increased from 55 acre to 86 acre after addition of 31 acre. Out of which PP shall develop greenbelt in 28.46 acre to achieve 33% of greenbelt. As proposed vide letter no SGSL/ENVI/653/2022-23 dated 30.11.2022, PP shall comply with the month-wise action plan (November, 2022 to March 2023) submitted for the greenbelt development.
- Committee noted that PP has submitted proposal for use of 400 KLPD effluent for the gardening purpose. The committee suggested that the proposed proposal considered under EBP programme should be based on ZLD otherwise it cannot be considered under B2

category. PP should revise their water balance and commitment to achieve ZLD.

- PP committed to install air cooled condensers.
- PP also informed that from the existing molasses based expansion, spent wash will be treated through bio-digester followed by MEE & incineration. However, for expansion PP suggested for bio-digester+ MEE+ dryer. PP has submitted that they will make the entire distillery operation based on grain with Zero Discharge operation. However, the committee noted that the proposal is also for additional capacity of molasses for which they have not committed for ZLD.
- CER budget shall be utilized in 1 year only.
- OHS budget shall be Rs. 1 Crores.
- PP shall commit to install own brick manufacturing unit.
- Revised EMP cost shall be submitted which is on lower side.

Committee was satisfied with the response of project proponent.

15. The proposal was considered by EAC (Ind-2) in its meeting ID: IA/IND2/13349/11/10/2022 held on 11th October, 2022 and in meeting ID: IA/IND2/13394/28/11/2022 held during 28th – 29th November, 2022 in the Ministry, wherein the project proponent and their accredited Consultant namely M/s. Sd engineering services pvt. Ltd (NABET certificate no. NABET/EIA/2023/SA 0166 and validity Aug. 12, 2023), presented the case. The Committee **recommended** the project for grant of environmental clearance.

16. The EAC, constituted under the provision of the EIA Notification, 2006 and comprising of Experts Members/domain experts in various fields, have examined the proposal submitted by the Project Proponent in desired form along with the EMP report prepared and submitted by the Consultant accredited by the QCI/ NABET on behalf of the Project Proponent. The EAC noted that the Project Proponent has given undertaking that the data and information given in the application and enclosures are true to the best of his knowledge and belief and no information has been suppressed in the report. If any part of data/information submitted is found to be false/ misleading at any stage, the project will be rejected and Environmental Clearance given, if any, will be revoked at the risk and cost of the project proponent.

17. The Committee noted that the EMP report is in compliance of the PFR. The Committee deliberated on the CER plan and found to be addressing the issues in the study area. The EAC has deliberated the proposal and has made due diligence in the process as notified under the provisions of the EIA Notification, 2006, as amended from time to time and accordingly made the recommendations to the proposal. The Experts Members of the EAC have found the proposal in order and have

recommended for grant of environmental clearance.

18. The environmental clearance granted to the project/activity is strictly under the provisions of the EIA Notification 2006 and its amendments. It does not tantamount/construe to approvals/consent/ permissions etc. required to be obtained or standards/conditions to be followed under any other Acts/ Rules/ Subordinate legislations, etc., as may be applicable to the project. The project proponent shall obtain necessary permission as mandated under the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981, as applicable from time to time, from the State Pollution Control Board, prior to construction & operation of the project.

19. Based on the proposal submitted by the project proponent and recommendations of the EAC (Industry-2), Ministry of Environment, Forest and Climate Change hereby accords environmental clearance to the project proposed expansion of Existing 150 KLPD Molasses based Distillery to 400 KLPD Molasses Based Distillery / 400 KLPD Grain based Distillery producing Ethanol for EBP located at Gut No. 61/A, Village Akiwat, Tehsil Shirol, District Kolhapur , State Maharashtra by M/s Shree Gurudatt Sugars Ltd, under the provisions of the EIA Notification, 2006, and the amendments therein, subject to compliance of the terms and conditions as under:-

A. <u>Specific Condition:</u>

(i). Now total plot area of the existing and proposed project has been increased from 55 acre to 86 acre after addition of 31 acre land. Out of which PP shall develop greenbelt in 28.46 acre to achieve 33% of greenbelt. As proposed vide letter no SGSL/ENVI/653/2022-23 dated 30.11.2022, PP shall comply with the month-wise action plan (November, 2022 to March 2023) submitted for the greenbelt development.

(ii). As per the Notification S.O. 2339(E), dated 16th June, 2021, project falls in category B2 and the expanded capacity of 250 KLPD molasses based distillery and proposed 400 KLPD grain based distillery shall only be used for fuel ethanol manufacturing as per self-certification in form of a notarized affidavit by the Project Proponent. Provided that subsequently if it is found that the ethanol, produced based on the EC granted as per this dispensation, is not being used completely for EBP Programme, or if ethanol is not being produced, or if the said distillery is not fulfilling the requirements based on which the project has been appraised as category B2 project, the EC shall stand cancelled.

(iii). 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.

(iv). NOC from the Concerned Local authority for surface water supply shall be obtained before start of the construction of plant, State Pollution Control Board / Pollution Control Committees shall not issue the Consent to Operate (CTO) under Air (Prevention and Control of Pollution) Act and Water (Prevention and Control of Pollution) Act till the project proponent shall obtain such permission.

(v). Total Fresh water requirement shall not exceed 4 KL/KL of ethanol production which will be met from Krishna River. No ground water recharge shall be permitted within the premises. Industry shall construct a rain water storage pond of 60 days capacity and the accumulated water to be used as fresh water thereby reducing fresh water consumption.

(vi). Spent wash shall be dried to form DDGS to be used as cattle feed in grain based operation and in molasses based operation, concentrated spent wash will be dried to form powder. The condensate, spentlees and utilities effluent shall be treated in the ETP comprising tertiary treatment (Condensate Polishing Unit). Treated effluent will be recycled/reused for make up water of cooling towers/process etc. and no waste or treated water shall be discharged outside the premises. STP shall be installed to treat the sewage generated from factory premises.

(vii). As committed, industry shall install air cooled condensers.

(viii). ESP (5 field & 99.9% efficiency) & stack height of 61 m will be provided with 71 TPG bagasse fired boiler for controlling the particulate emissions within the statutory limit of 50 mg/Nm^3. At no time, the emission levels shall exceed the prescribed standards. In the event of failure of any pollution control system adopted by the unit, the respective unit shall not be restarted until the control measures are rectified to achieve the desired efficiency. Performance assessment of pollution control devices/ systems will be conducted annually.

(ix). In existing operation, boiler ash (50 TPD- Coal Ash) is supplied to brick manufacturers & potash rich ash which (4.5 TPD) is sold to Organic fertilizer manufacturer. For the proposed bagasse fired boiler, ash (10 TPD) will be utilized in proposed in-house brick manufacturing plant. PP shall use biomass like rice husk/bagasse as fuel for the proposed boiler. PP shall meet 10% of the total power requirement from solar power by generating power inside plant premises/adjacent/nearby areas.

(x). CO2 generated (200 TPD) during the fermentation process will be collected in bottling plant.

(xi). PP shall allocate at least Rs. 1 Crores/annum for Occupational Health Safety. Occupational Health Centre for surveillance of the worker's health shall be set up. The health data shall be used in deploying the duties of the workers. All workers & employees shall be provided with required safety kits/mask for personal protection.

(xii). 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.

(xiii). The unit shall make the arrangement for protection of possible fire hazards during manufacturing process in material handling. Fire fighting system shall be as per the norms. PESO certificate shall be obtained.

(xiv). 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 of to the TSDF. Filter press shall be installed for drying of sludge.

(xv). 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.

(xvi). The green belt of at least 5-10 m width shall be developed in nearly 28.46 acres i.e. 33% of the total project area by end of March, 2023 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 development shall be completed before commissioning of the plant.

(xvii). PP proposed to allocate Rs. 2.5 Crores towards Extended EMP (CER) which shall be spent as submitted in CER plan for monitorable activities like up-gradation of schools with provision of facilities e.g. Class rooms, playground, Laboratory, Library, Computer class, toilets, potable drinking water facilities, solar light/solar power support for uninterrupted power supply, soil nutrient management etc. Further, all the proposed activities under CER shall be completed before the commissioning of the plant in consultation with District Administration.

(xviii). There shall be adequate space inside the plant premises earmarked for parking of vehicles for raw materials and finished products and

no parking to be allowed outside on public places. Out of the total project area, 15% shall be allotted solely for parking purposes with facilities like rest rooms etc.

(xix). 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.

(xx). Continuous online (24x7) monitoring system for stack emissions/effluent 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.

(xxi). 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/ Director/CEO as per company hierarchy.

(xxii). 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 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.

B. <u>General Condition</u>:

(i) No further expansion or modifications in the plant, other than mentioned in the EIA Notification, 2006 and its amendments, shall be carried out without prior approval of the Ministry of Environment, Forest and Climate Change/SEIAA, as applicable. In case of deviations or alterations in the project proposal from those submitted to this Ministry for clearance, a fresh reference shall be made to the Ministry/SEIAA, as applicable, to assess the adequacy

of conditions imposed and to add additional environmental protection measures required, if any.

(ii) The energy source for lighting purpose shall be preferably LED based, or advanced having preference in energy conservation and 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 (day time) and 70 dBA (night time).

(iv) The company shall undertake all relevant measures for improving the socio-economic conditions of the surrounding area. CER activities shall be undertaken by involving local villages and administration and shall be implemented. The company shall undertake eco-developmental measures including community welfare measures in the project area for the overall improvement of the environment.

(v) The company shall earmark sufficient funds towards capital cost and recurring cost per annum to implement the conditions stipulated by the Ministry of Environment, Forest and Climate Change as well as the State Government along with the implementation schedule for all the conditions stipulated herein. The funds so earmarked for environment management/ pollution control measures shall not be diverted for any other purpose.

(vi) A copy of the clearance letter shall be sent by the project proponent to concerned Panchayat, Zilla Parishad/Municipal Corporation, Urban local Body and the local NGO, if any, from whom suggestions/ representations, if any, were received while processing the proposal.

(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.

(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.

(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.

(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.

(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.

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.

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.

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.

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.

24. This issues with the approval of the competent authority.

(A. N. Singh)
Scientist-'E'

Copy to: -

1. The Secretary, Department of Environment, Government of Maharashtra, Mumbai 400 032
2. The Regional Officer, Ministry of Env., Forest and Climate Change, Integrated Regional Office, Ground Floor, East Wing, New Secretariat Building, Civil Lines, Nagpur- 440001 Maharashtra
3. The Chairman, Central Pollution Control Board Parivesh Bhavan, CBD-cum-Office Complex, East Arjun Nagar, Delhi -32
4. The Member Secretary, Maharashtra Pollution Control Board, Kalpataru Point, 3rd and 4th floor, Opp. Cine Planet, Sion Circle, Mumbai – 22
5. Monitoring Cell, Ministry of Environment, Forest and Climate Change, Indira Paryavaran Bhawan, Jor Bagh Road, New Delhi
6. The District Collector, Kolhapur District, Maharashtra
7. Guard File/Monitoring File/Parivesh portal/Record File.

(A. N. Singh)
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