

cement! sugar! refractories! power!

Ref. No: DBSIL/Dist./RGH/2023-24/11

Date:- 27.04.2024

To,
The Director Ministry of Environment Forest
Govt. of India
Regional Office (Central Region)
Kendriya Bhawan, 5 th floor
Sector H, Aliganj, Lucknow.

Sub: Compliance of letter No.- F.No.IA-J-11011/253/2018-IA.II(I), dated 28 December, 2020

Dear Sir,

We are enclosing herewith compliance report for the period from October 2023 to March 2024 on the above mentioned subject of environmental clearance.

We hope you will kindly find above in order.

Thanking You,

For Dalmia Bharat Sugar and Industries Limited, Distillery Division, Ramgarh, Distt. Sitapur (U.P)

(Authorized Signatory)

Encl: As above

Name of the Project : Distillery Unit : M/s. Dalmia Bharat Sugar And Industries Limited

(Dalmia Chini Mills)

: Vill. – Ramgarh-Mahsul,

: Thesil- Mishrik

: Distt - Sitapur. (U.P)

Clearance letter No. F.No.IA-J-11011/253/2018-IA.II(I), dated 28 December, 2020 Period of compliance Report: 01.10.2023 to 31.03.2024

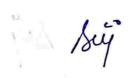
| S. No. Conditions | | Conditions: | | |
|-------------------|---|---|--|--|
| 3. NO. | Conditions | Compliance Status | | |
| (1) | The company shall comply with all the environmental protection measures and safeguards proposed in the documents submitted to the Ministry. All the recommendations made in the EIA/EMP in respect of environmental management, and risk mitigation measures relating to the project shall be implemented. | All the environmental protection measur as per EIA/EMP report are implemented follows;. 1. Fermentation Followed by Distillation, followed by MEE 2. Incineration Boiler having Bag Filter. 3. State of art of CPU Plant followe by Anaerobic, Aerobic, UV, UF & RO system. Treated water is bei used in molasses/syrup dilution i the Fermentation & Cooling Tow make up. 4. Paved road 5. Plantation etc We are achieving Zero Liquid Discharge | | |
| (11) | As already committed by the project proponent, Zero Liquid Discharge shall be ensured and no waste/treated water shall be discharged outside the premises. Treated effluent shall be reused in the process/utilities. Treated Industrial effluent shall not be used for gardening/greenbelt development/horticulture. | Spent wash generated from the plant an concentrated in the Multi Effect Evaporate and then is being used in the Incineration Boiler as fuel and condensate water is being treated through CPU followed by Anaerobic, Aerobic, UV, UF & RO system Treated water is being used it molasses/syrup dilution in the Fermentation & Cooling Tower make up We are achieving Zero Liquid Discharge. | | |
| (III) | As committed, Bag filter shall be installed as air pollution control equipment. | Bag Filter installed and is in operation at Incineration boiler to control air pollution. | | |

| (1) () | | |
|--------|---|---|
| (IV) | As proposed, total fresh water requirement shall be 640 cum/day, proposed to be met from ground water source. Prior permission shall be obtained from the concerned regulatory authority/CGWA in this regard, and renewed from time to time. | Permission from UP Ground Water Department for withdrawl of ground water has already been obtained vide NOC certificate no NOC015849 & valid up to 11.07.2026. Annexure - 1 |
| (V) | Project Proponent want to install incineration boiler for treatment of spent wash to ensure ZLD. As committed by the project proponent, the spent wash/other concentrates shall be incinerated. | Incineration boiler has been installed for treatment of spent wash and other concentrates, and is being achieved zero liquid discharge. |
| (VI) | CO2 generated from the process shall be bottled/made solid ice and utilized/sold to authorized vendors. | We are waiting decision/advise from Govt on request of our parent organization, ISMA has request letter to change the conditions in ECs to install CO2 plant to capture/ trap/store CO2 generated during fermentation process due to no demand Annexure - 2 |
| (VII) | Occupational health centre for surveillance of the worker's health shall be set up. The health data shall be used in deploying the duties of the workers. All workers & employees shall be provided with required safety kits/mask for personal protection. | Occupational health surveillance conducted for 57 members of unit up to March 2024 clearly indicates that none of the individual if suffering from any infectious or contagious diseases. Annexure - 3 |
| (VIII) | Training shall be imparted to all employees on safety and health aspects of chemicals handling. Safety and visual reality training shall be provided to employees. | Training is being carried out for all employees on safety and health aspects of chemicals handling. Safety and visual reality training is being also provided for all employees. Annexure - 4 |



| (IX) | 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. | The unit has installed arrangement for protection of possible fire hazards during manufacturing processes in material handling. Firefighting system adopted as per norms. NOC is attached here with Details as per Annexure - 5 |
|------|---|--|
| (X) | Process organic residue and spent carbon, if any, shall be sent to Cement/other suitable industries for its management/incinerations. | We are providing all the organic residue and spent carbon to M/S G.R.Movers, Court Road Roshanganj, Shahjhanpur, U.P - 242001 for further processing. Details as per Annexure - 6 |
| (XI) | The company shall undertake waste minimization measures as below (a) Metering and control of quantities of active ingredients to minimize waste; (b) Reuse of by- products from the process as raw materials or as raw material substitutes in other processes. (c) Use of automated filling | The company has undertaken waste minimization measures as mentioned below, (a) Spent wash recycle is being done in Fermenters to minimize slope quantity and RO reject in Evaporation to minimize waste. (b) Recycle of CO2 Scrubber water and Spent lees in fermenter as molasses/ Syrup dilution water. (c) We are using Automated/ Enclose dosing system for Antifoam, Acid, |
| | to minimize spillage. (d) Use of Close Feed system into batch reactors. | Nutrient, Spent wash etc. to minimize spillage. (d) We are using Automated/ Enclose dosing system for water, molasses, Antifoam, Acid, Nutrient, Spent wash etc in batch reactors. |
| | (e) Venting equipment through vapour recovery system. | (e) Recovery of alcohol vapour through CO2 Scrubber and Vent condenser alcohol vapour through Vacuum scrubber. |
| | (f) Use of high pressure hoses for equipment clearing to reduce wastewater generation. | (f) We are using Hydro Jet pump for Calenderia tube and Plant condenser tube cleaning of having pressure of 1500Kg/Cm2 |

| (XII) | The green belt of at least 5-10 m width shall be developed in nearly 33% of the total project area, mainly along the plant periphery. Selection of plant species shall be as per the CPCB guidelines in consultation with the State Forest Department. Records of tree canopy shall be monitored through remote sensing map. | Total Distillery Project Area is 4.772 Hectare, and green belt is being develop in 33% of total plant area i.e 1.58 Hectare, and about 18000 plants planted as per our action plan. We had developed plantation as per Miyawaki schemes. Layout of Distillery Unit attached as Annexure – 7 |
|--------|--|---|
| (XIII) | The activities and the action plan proposed by the project proponent to address the public hearing and socioeconomic issues in the study area, shall be completed as per the schedule presented before the Committee and as described in the EMP report in letter and spirit. All the commitments made during public hearing shall be satisfactorily implemented | Complied with We have adopted natural ponds for |
| (XIV) | The project proponent shall ensure rain water harvesting system in the project area and reduce dependency on ground water. | recharge of ground water as per NOC condition of UP Ground Water Department. |
| (XV) | There shall be adequate space inside the plant premises earmarked for parking of vehicles for raw materials and finished products, and no parking to be allowed outside on public places. | We have made adequate space inside the plant premises earmarked for parking of vehicles for raw material and finished products and no parking allowed outside on public places. |
| (XVI) | Storage of raw materials shall be either stored in silos or in covered areas to prevent dust pollution and other fugitive emissions. | Storage of raw materials is being stored in covered area to prevent dust pollution and other fugitive emissions. |



| | | · · · · · · · · · · · · · · · · · · · | |
|---------|--|---|--|
| (XVII) | Project Proponent shall reduce the quantity of effluents generation in the unit and PP shall install the effective wastewater treatment system. Adequate system shall be in place for controlling the odour and mitigation measures to protect the contamination of ground/surface water. | System shall be adopted to reduce the quantity of effluent generation, condensate water shall be treated through CPU followed by Anaerobic, Aerobic, UV, UF & RO system. Treated water shall be used in molasses/syrup dilution in the Fermentation & Cooling Tower make up. We are maintained Zero Liquid Discharge. | |
| (XVIII) | 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. | Continuous on line monitoring system is being placed and data is being transmitted to the CPCB and SPCB server. We have already installed web camera with night vision capability and flow meters also are in placed to carrying effluent within the premises. | |
| (XIX) | 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. | Environment management cell having 11 member working accordingly and Laboratory is being in operation to control environmental parameters Annexure - 8 | |

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| (1) | General Conditions:- 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/SEIM, 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/SEIM to assess the adequacy of conditions imposed and to add additional environmental protection measures required, if any. | It is strictly adhere to. | |
|-------|--|--|--|
| (11) | The energy source for lighting purpose shall be preferably solar/LED based, or advance having preference in energy conservation and environment betterment. | LED based lighting arrangement is being used for energy conservation and environment betterment. | |
| (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 station each is installed in the upwind and downwind direction as well as where maximum ground level concentrations are anticipated. | We have decided with consultation of SPCB officers for locations of Ambient aid quality monitoring stations of our unit and monitoring is being done accordingly. We have engaged third party (Advance Environmental Testing and Research Lal Pvt Ltd. Gwalior) for environmental monitoring on regular basis. | |
| (IV) | The National Ambient Air Quality Emission Standards issued by the Ministry vide G.S.R.No. 826(E) dated 16 h November, 2009 shall be followed. | We have conducted Advance Environmental Testing and Research Lab Pvt Ltd. Gwalior through Eco tech Corporation Shahjahanpur for monitoring of Air Ambient Quality Monitoring. Annexure - 9 | |

| (X) | 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 otherpurpose. | We have taken sufficient funds towards capital cost and recurring cost:- a) Provision of Funds as Capital cost - 50.00 Crore b) Invested as capital cost - 50.00 Crore c) Recurring expenditure shall be made to implement the condition stipulated by the Ministry of Environment, Forest and Climate Change as well as the State Government - Approx 2.0 Crore/Year |
|-------|--|---|
| (XI) | 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 proposa | Complied with |
| (XII) | 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 email) 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 with. |

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| (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). | We have conducted Advance Environmental Testing and Research Lab Pvt Ltd. Gwailor through Eco tech Corporation Shahjahanpur for monitoring of Air Ambient Noise |
|--------|--|---|
| (VI) | The Company shall harvest rainwater from the roof tops of the buildings and storm water drains to recharge the ground water and to utilize the same for process requirements. | We have adopted natural ponds for recharge of ground water as per NOC condition of UP Ground Water Department. |
| (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. Training to all employees on handling of chemicals shall be imparted. | Training has been made for all employees on safety and health aspects of chemicals handling. Safety and visual reality training shall be also provided for all employees on regular basis, routine periodical medical examinations for all employees shall be undertaken on regular basis |
| (VIII) | The company shall undertake all relevant measures for improving the socio-economic conditions of the surrounding area. The activities shall be undertaken by involving local villages and administration. | The company's focus area for CSR for the local community has been in the field of climate action (Water and Energy). Livelihood skill development, social infrastructure development, health care education, sanitation, environment conservation. Expenditures for above activities in the FY 2023-2024 is Rs-20421490.00 Details is being enclosed as Annexure - 10 |
| (IX) | The company shall undertake eco-developmental measures including community welfare measures in the project area for the overall improvement of the environment. | Complied with. |

| (XIII) | The environmental statement for each financial year ending 31 st March in Form-Vas 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 with. |
|--------|---|---|
| (XIV) | The project proponent shall inform the public that the project has been accorded environmental clearance by the Ministry and copies of the clearance letter are available with the SPCB/Committee and may also be seen at Website of the Ministry and at https://parivesh.nic.in/. This shall be advertised within seven days from the date of issue of the clearance letter, at least in two local newspapers that are widely circulated in the region of which one shall be in the vernacular language of the locality concerned and a copy of the same shall be forwarded to the concerned Regional Office of the Ministry. | Advertisement in two numbers of News paper (Amar Ujala (Hindi), Times of India (English)) on dated 30th and 31st Dec.2020 respectively. |
| (XV) | The project authorities shall inform the Regional Office as well as the Ministry, the date of financial closure and final approval of the project by the concerned authorities and the date of start of the project. | Complied with. |

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| (XVI) | |
|-------|------------------------------|
| . , | This Environmenta |
| | 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. |

It is strictly adhered to.





Form 8 (C)

[See Rule 8(1)]

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

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

AUTHORIZATION/ NO-OBJECTION CERTIFICAT NO: NOC015849

VALID UP TO: 11/07/2026

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

| Registration No.: 202105000094 | | | | |
|--|--|--|---|--|
| Name of the Owner | AGHA ASIF BEIG | | | |
| Designation पद | Assistant Executive Director | Company Name कंपनी का नाम | Dalmia Bharat Sugar and Industries Limited | |
| Company Address कंपनी का पता | Distillery Division Unit Ramgarh Sitapur | Authorization Letter प्राधिकार पत्र | Download | |
| Address of the Applicant | Dalmia Bharat Sugar And Industries Limited, Sugar Unit Ramgarh | Application Form Serial No. | STPR0521NIN0013 | |
| Date of Submission | 07/05/2021 | Specimen Signature | | |
| Location Particulars | | | | |
| District | Sitapur | Block | GODLAMU | |
| Plot No./Khasra No. | N/A | Municipality/Corporation | N/A | |
| Ward No./Holding No. | | | N/A | |
| Particular of the Proposed W | ell and Pumping Device | | | |
| Date of Construction/Sinking of the Well | g of 22/07/2021 | | | |
| Type of Well | Tube Well/Boring | Depth of the Well (In meter) | 60.00 | |
| Purpose of well | Industrial | Assembly Size(For Tube Well) | | |
| Strainer Position (For Tube Well) | | | | |
| Type of Pump Used | Submersible | H.P. of the Pump | 10.00 | |
| Operational Device | Electric Motor | Rate of Withdrawal (m3/hr.) | 84.00 | |
| Date of Energization (In Case of E | lectric Pump) | 20/08/2021 | | |

| Maximum Allowable Rate of Withdrawal (m3/hr.): | 84.00 | Maximum Allowable Running Hours Per Day: | 12.00 |
|--|--------|---|-------|
| Maximum Allowable Annual Extra | 367920 | | |

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

GENERAL CONDITIONS:

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

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

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

| S.No | Quantum of Cround water withdrawal (qum/day) | No.of piezometers required | Мс | nitiring Mechanism |
|-------|--|----------------------------|--------|---------------------|
| 3.110 | Quantum of Ground water withdrawal (cum/day) | No.or piezometers required | Manual | DWLR with Telemetry |
| 1 | < 10 | 0 | 0 | 0 |
| 2 | 11 - 50 | 1 | 1 | 0 |
| 3 | 50- 500 | 1 | 0 | 1 |
| 4 | > 500 | 2 | 0 | 2 |

- The measuring frequency should be monthly and accuracy of measurement should be up to cm. the reported measurement should be given in meter upto two decimal.
- For measurement of water level sounder or automatic water level recorder (AWLR)/ Digital Automatic water level recorder (DWLR) with telemetry system should be used for accuracy.
- The measurement of water level in piezometer should be taken, only after the pumping from the surrounding tube wells has been stopped for about four to six hours.
- All the details regarding coordinates, reduced level (with respect to mean level), depth, zone taped and assembly lowered should be
 provided for bringing the piezometer into the Hydrograph Monitoring System for Ground Water Department, Uttar Pradesh, and for its
 validation.
- The ground water quality has to be monitored twice in a year during pre-monsoon (May/June) and post-monsoon (October/November) periods. Quality may be got analyzed from NABL approved lab. Besides, one sample (1 It capacity bottle) to the concerned Director,

- Ground Water Department, Uttar Pradesh, for chemical analysis.
- A Permanent display board should be installed at piezometer/Tube wells site for providing the location, piezometer/ tube well number, depth and zone tapped of piezometer/tube well for standard referencing and identification.
- Any other site specific requirement regarding safety and access for measurement may be taken care off.
- · Any other condition(s) that may be imposed by the concerned Authority.
- In case, any of the particulars I information furnished by the applicant in his application for issuance of this permit is found to be incorrect during verification at any subsequent stage, this permit is liable for cancellation.
- Any other condition imposed by the concerned Authority.
- In case, any of the particulars I information furnished by the applicant in his application for issuance of this permit is found to be incorrect during verification at any subsequent stage, this permit is liable for cancellation.

SPECIFIC CONDITIONS:

- (A) For Industrial User: No Objection Certificate for ground water extraction by industries shall be granted subject to the following specific conditions:
- i) No Objection Certificate shall be granted only in such cases where local government water supply agencies are not able to supply the desired quantity of water.
- ii) All industries shall be required to adopt latest water efficient technologies so as to reduce dependence on ground water resources.
- iii) All industries abstracting ground water in excess of 100 m3/d shall be required to undertake annual water audit through Confederation of Indian Industries (CII)/ Federation Indian Chamber of Commerce and Industry (FICCI)/ National Productivity Council (NPC) certified auditors and submit audit reports within three months of completion of the same to CGWA. All such industries shall be required to reduce their ground water use by at least 20% over the next three years through appropriate means.
- iv) Construction of observation well(s) (piezometer)(s) within the premises and installation of appropriate water level monitoring mechanism as mentioned in General Condition no.10 shall be mandatory for industries drawing/ proposing to draw more than 10 m3
- /day of ground water and. Monitoring of water level shall be done by the project proponent. The piezometer (observation well) shall be constructed
 at a minimum distance of 15 m from the bore well/production well. Depth and aquifer zone tapped in the piezometer shall be the same as that of
 the pumping well/ wells. Monthly water level data shall be submitted online to the Ground Water Department, UP.
- v) The proponent shall be required to adopt roof top rain water harvesting/ recharge in the project premises. Industries which are likely to pollute
 ground water (chemical, pharmaceutical, dyes, pigments, paints, textiles, tannery, pesticides/ insecticides, fertilizers, slaughter house, explosives
 etc.) shall store the harvested rain water in surface storage tanks for use in the industry.
- vi) Injection of treated/ untreated waste water into aquifer system is strictly prohibited.
- vii) Industries which are likely to cause ground water pollution e.g. Tanning, Slaughter Houses, Dye, Chemical/ Petrochemical, Coal washeries, other hazardous units etc. (as per CPCB list) need to undertake necessary well head protection measures to ensure prevention of ground water pollution.
- (B) Infrastructural User: The No Objection Certificate for ground water abstraction will be granted subject to the following specific conditions:
- i) In case of infrastructure projects that require dewatering, proponent shall be required to carry out regular monitoring of dewatering discharge rate (using a digital water flow meter) and submit the data online to Ground Water Department, UP as applicable. Monitoring records and results should be retained by the proponent for two years, for inspection or reporting as required by District Ground Water Management Council.
- ii) Installation of Sewage Treatment Plants (STP) shall be mandatory for new projects, where ground water requirement is more than 20 m3 /day. The water from STP shall be utilized for toilet flushing, car washing, gardening etc

This certificate is electronically generated and does not require digital signature



Ref. No. ISMA / 107 / 2021 - 22

17th January, 2022

The Secretary,
Ministry of Environment, Forest and Climate Change,
Indira Paryavaran Bhawan,
Jor Bagh Road,
New Delhi-110 003.

Sub.: Conditions in ECs to instal CO2 plant to capture / trap / store CO2 generated during fermentation process or bottle / make solid ice and utilise / sell to authorised vendors.

Sir,

This has reference to our letter No. 45 dated 28th July, 2021, on the above subject, (copy attached for ready reference), wherein we had indicated the condition, which is being prescribed by the EAC / MoEFCC, as well as a few State Governments, while granting the Environmental Clearances (EC) to the ethanol projects, to capture / trap or bottle / convert the carbon dioxide into dry ice. It was requested to get this condition removed for the reasons stated in the letter under reference.

- 2. The matter was referred by the Ministry to the Expert Appraisal Committee (EAC) (Industry-2 Sector Projects) for their consideration and recommendations thereon.
- 3. The matter was considered by the said EAC in its 43rd meeting held on 8th and 9th November, 2021, as Agenda Item No. 43.16.2. Minutes of the aforesaid meeting as available on the Website of MOEFCC are reproduced below:

"After detailed deliberations, EAC has decided that making dry ice is not a compulsion that is being imposed on distilleries. Installation of CO2 bottling plant is an effective and economically viable technique wherein captured CO2 can have wide range of applications such as Carbonic acid and in beverages. Further, it wouldn't be good step to remove the condition altogether when Govt. of India is thriving towards decarbonizing the economy and to reduce the carbon foot print."

ISMa
indian sugar mills association

The above decision is recorded at Page No. 47-48 of the minutes available on the website. The decision of the EAC clearly indicates that making ice is not a compulsion. Yet, it is being put as a condition in the EC to be fulfilled by the project proponents, including also that they have to instal CO2 plant to capture / trap / store CO2 generated during fermentation process or bottle / make solid ice and utilise / sell to authorised

vendors.

4. In view of the above decision of the EAC, that this is not compulsory, the said condition should not appear any more as a condition in the EC. We seek your kind clarification and advice in the matter so that this condition is removed from all ECs issued in the past and to be issued henceforth. Otherwise, we will have surplus dry ice or trapped / bottled CO2 which will be a waste because there will not be / is not enough demand for the same within the country, because of which the distilleries will either have to shut

their ethanol plants or dispose off the CO2 or dry ice in land or water.

We hope and trust that our above request would be considered on priority and

necessary clarification shall be issued at the earliest.

Thanking you.

5.

Yours faithfully

(Abinash Verma)
Director General

Encl.: As above.



ISMA/45/2021

July 28, 2021

To Secretary Ministry of Environment, Forests & Climate Change Indira Paryavaran Bhawan, Jor Bagh Road, New Delhi-110003.

Subject: Condition in EC to convert carbon dioxide into dry ice in

ethanol distilleries.

Sir.

You would be fully aware of the importance given by the Government, including by the Hon'ble Prime Minister himself, on the ethanol blending with petrol programme in the country. Several incentives, financial assistance as well as relaxations of various regulations have been made in the recent past. Thanks to the huge encouragement and policy initiatives, there is a massive interest of investors in setting up distilleries to produce ethanol across the country.

2. Ministry of Environment, Forests & Climate Change, Government of India has also taken several policy decisions in the last couple of years, to relax various regulations and make the procedures simpler, so that we could augment ethanol production capacities in the country. We are already seeing the results of such initiatives taken by MoEFCC, which is resulting in reduction in the time taken in granting ECs, and therefore reducing the time in setting up of new/ expanded ethanol production capacities. The most recent step taken by the Government is the exemption given to grain-based



distilleries from EIA and public hearing, as well as to expansion cases of molasses / sugar-based distilleries. On behalf of ISMA and the ethanol distilleries, we are very grateful for the same.

- 3. We wish to bring to your kind attention the condition, which is being prescribed by the EAC / MoEFCC, as well as a few State Governments, while granting the Environmental Clearances (EC), that these distilleries should capture and convert the carbon dioxide into dry ice or any useful product.
- 4. Sir, you would appreciate that the only product that can be made from carbon dioxide currently is dry ice, and also that there is not much demand for the same, to justify even a small part of the current distilleries or the new ones which are established, to convert the carbon dioxide into dry ice and successfully find a market for the same.
- 5. We are now embarking on a very aggressive target of achieving 20% ethanol blending by 2025, as advanced by the Hon'ble Prime Minister on 5th June 2021 from 2030. It would mean an increase by more than 100% of the current distillation capacity in the country, to be able to supply the required over 1000 crore litres of ethanol by 2025.
- 6. We believe that capturing the carbon dioxide and converting it into dry ice is a very good objective. But the market for the dry ice is extremely limited and we should first assess the same to see whether there will be enough demand, if all the distilleries, being set up, capture the carbon dioxide and produce dry ice. We feel that the condition to compulsorily capture the carbon dioxide and convert that into dry ice will not only increase the capital cost of such distillery, but may become a huge burden for all of us when we do not find a market for the dry ice so produced.



7. Therefore, Sir, our earnest request to you is to kindly remove the condition in EC, of compulsorily capturing the carbon dioxide and converting it into dry ice. Such a condition may kindly be deliberated after a review is carried out by the Government, to confirm that there is adequate demand for such dry ice you for all the carbon dioxide that could be produced from the new distilleries or from the expansion of the current distilleries. We would be highly grateful for an immediate advise in the matter because some projects are not able to proceed further because of this condition.

Thanking you,

Yours faithfully,

Abinash Verma Director General

CC: Secretary (Food)

Department of Food and PD,

Ministry of CA, Food and PD,

Krishi Bhavan,

New Delhi.

CC: Joint Secretary (Sugar)
Department of Food and PD,
Ministry of CA, Food and PD,
Krishi Bhavan,
New Delhi.



Ref.: MO/

cement! sugar! refractories! power!

Dated: 27.03.2024

TO WHOMSOEVER IT MAY CONCERN

I HAVE EXAMINED 57 PERSONS OF OUR DISTILLERY UNIT AS PER LIST ENCLOSED AND FOUND THEM THAT THEY ARE NOT SUFFERING ANY COMMUNICABLE DISEASE AND FIT TO DO THEIR RESPECTIVE JOBS AND HAVE FIXED MY STAMP ON THE LIST IN TOKEN OF MY CERTIFICATION OF THEIR FITNESS.

(Dr. Nitish Mishra) Medical Officer Incharge

Medical Officer
Occupational Manth Fentra
Dalma Bhard Sugar And to Hear Ind.
Unit Ranger
Reg. No. 27

| | | | Dalmia Bharat Sug | ugar & Ind | ustries L | ar & Industries Ltd. Unit- RAMGARH, Distt- Sitapur (UP | AMGARH | ,Distt- Si | tapur (UP | _ | | | | | |
|---------|---|-----------------------|------------------------------|-------------------|------------|---|-------------|------------|-----------|-----------|--------|-------------|----------------|------------|------------|
| | | | MEDIC | CAL EXAMINA | TION- DIST | MEDICAL EXAMINATION- DISTILLERY - (OCT-2023 to MARCH-2024 Mouth & | -2023 to M/ | ARCH-2024 | Blood | | | Phy | Accident / Old | Infections | Contagions |
| Sr. No. | . Name | Father's Name | Designation | Vision | Hearing | Throat | Lungs | Heart | Pressure | Hydrocele | Hernia | Deformities | Injuries | Disease | Disease |
| 1 | Brij Mohan Laf | Late Madan Mohan Lal | Assistant General Manager | W.G. NORM | NORMAL | N.A.D. | NORMAL | NORMAL | 120/84 | NILL | NILL | NONE | NONE | NONE | NONE |
| 2 | Sudheer Kumar Sisodia | Chhetrapal Singh | Manager Production | W.G. NORM | NORMAL | N.A.D. | NORMAL | NORMAL | 134/86 | NILL | NICL | NONE | NONE | NONE | NONE |
| m | Shashank Vishnoi | mahipal Singh | Manager Mech | W.G. NORM. | NORMAL | N.A.D. | NORMAL | NORMAL | 120/70 | NIFF | NICE | NONE | NONE | NONE | NONE |
| 4 | Adarsh Shukla | Daya Shankar Shukla | Executive | NORMAL | NORMAL | N.A.D. | NORMAL | NORMAL | 116/80 | NICE | NILL | NONE | NONE | NONE | NONE |
| 'n | Hoshiyar Singh | Vijay Singh Yadav | Senior Executive | W.G. NORM | NORMAL | N.A.D. | NORMAL | NORMAL | 124/86 | NICL | NILL | NONE | NONE | NONE | NONE |
| ٥ | Durgesh Yadav | Dharamraj Yadav | BX_Graduate Engineer Trainee | NORMAL | NORMAL | N.A.D. | NORMAL | NORMAL | 110/72 | NICE | NICL | NONE | NONE | NONE | NONE |
| 7 | Sunil Kumar | Late Bansi Lal | Executive | NORMAL | NORMAL | N.A.D. | NORMAL | NORMAL | 132/80 | NICE | NICE | NONE | NONE | NONE | NONE |
| ∞ | Kamlesh Kumar Dubey | Rajnarayan Dubey | Deputy Manager | NORMAL | NORMAL | N.A.D. | NORMAL | NORMAL | 140/92 | NILL | NICE | NONE | NONE | NONE | NONE |
| 6 | Kuldeep Kashyap | Laxman Kashyap | Warehouse Clerk | NORMAL | NORMAL | N.A.D. | NORMAL | NORMAL | 116/70 | NILL | NILL | NONE | NONE | NONE | NONE |
| 10 | Ravish Kumar Gupta | Mohal Lal | Assistant Manager | NORMAL | NORMAL | N.A.D. | NORMAL | NORMAL | 116/80 | NICL | NILL | NONE | NONE | NONE | NONE |
| a | DHAREMENDRA | SATAYAPAL SINGH | INSTRUMENT TECHNICIAN | NORMAL | NORMAL | N.A.D. | NORMAL | NORMAL | 126/80 | NILL | NILL | NONE | NONE | NONE | NONE |
| 12 | VINAY KUMAR GUPTA | DINA NATH GUPTA | ELECTRICIAN | NORMAL | NORMAL | N.A.D. | NORMAL | NORMAL | 132/82 | ON | NICE | NONE | NONE | NONE | NONE |
| # | PRADEEP KUMAR | RAM SAMUIH | Chemist CPU | NORMAL | NORMAL | N.A.D. | NORMAL | NORMAL | 07/011 | ON | NILL | NONE | NONE | NONE | NONE |
| 14 | NIMIT KUMAR | MAHESH KUMAR | EVAPORATOR OPERATOR | NORMAL | NORMAL | N.A.D. | NORMAL | NORMAL | 118/82 | ON | NILL | NONE | NONE | NONE | NONE |
| 15 | PRADEEP KUMAR SINGH | RAM KUMAR SINGH | Distillation Operator | W.G. NORM | NORMAL | NORMAL | NORMAL | NORMAL | 02/021 | ON | NICL | NONE | NONE | NONE | NONE |
| 16 | MANI KANT KUMAR | YAMUNA PRASAD | Fitter | W.G. NORM | NORMAL | NORMAL | NORMAL | NORMAL | 114/84 | ON | ON | NONE | NONE | NONE | NONE |
| 17 | SANJAY KUMAR SRIVASTAVA GANESH LAL SRIVASTAVA | GANESH LAL SRIVASTAVA | Distillation Operator | W.G. NORM | NORMAL | NORMAL | NORMAL | NORMAL | 142/92 | ON | ON | NONE | NONE | NONE | NONE |
| 18 | CHANDRA PRAKASH | CHHEDA LAL | TURBINE OPERATOR | W.G. NORM, NORMAL | NORMAL | NORMAL | NORMAL | NORMAL | 114/80 | NO | ON. | NONE | NONE | NONE | NONE |
| 19 | DHARMENDRA PRATAP SINGAMBIKA SINGH | AMBIKA SINGH | BOILER OPERATOR | W.G. NORM. | NORMAL | TOBACCO | NORMAL | NORMAL | 110/76 | ON | ON | NONE | NONE | NONE | NONE |
| 20 | SHIV BAHADUR SINGH | SUK RAJ SINGH | Senior Fitter | NORMAL | NORMAL | N.A.D. | NORMAL | NORMAL | 116/76 | ON | ON. | NONE | NONE | NONE | NONE |
| 21 | VIKKEE | AAZAD SINGH | Distillation Operator | NORMAL | NORMAL | N.A.D. | NORMAL | NORMAL | 116/80 | ON | ON. | NONE | NONE | NONE | NONE |
| 22 | MAN SINGH | RAMESH CHANDRA | Electrician | NORMAL | NORMAL | N.A.D. | NORMAL | NORMAL | 132/76 | NO | ON | NONE | NONE | NONE | NONE |
| 23 | MADHU SUDAN | CHANDRA BHAN SINGH | Electrician | NORMAL | NORMAL | N.A.D. | NORMAL | NORMAL | 27/221 | NO | NO | NONE | NONE | NONE | NONE |
| 24 | DEENA NATH SAINI | LALLOO SAINI | BOILER OPERATOR | NORMAL | NORMAL | NORMAL | NORMAL | NORMAL | 136/86 | ON | NO | NONE | NONE | NONE | NONE |
| 25 | SANTOSH SINGH | LOKENDRA SINGH | Fer. OPERATOR | NORMAL | NORMAL | NORMAL | NORMAL | NORMAL | 138/90 | ON | NILL | NONE | NONE | NONE | NONE |
| 26 | VINAY SINGH | DIGVIJAY SINGH | TURBINE OPERATOR | NORMAL | NORMAL | ТОВАССО | NORMAL | NORMAL | 134/84 | ON | NILL | NONE | NONE | NONE | NONE |
| 27 | MANOHAR VISHWAKARMA RAMAYAN | RAMAYAN | Fer. OPERATOR | NORMAL | NORMAL | N.A.D. | NORMAL | NORMAL | 132/80 | ON | NILL | NONE | NONE | NONE | NONE |
| 28 | PANKAJ SINGH | JEET BAHADUR SINGH | MEE OPERATOR | NORMAL | NORMAL | N.A.D. | NORMAL | NORMAL | 110/82 | ON | NILL | NONE | NONE | NONE | NONE |
| 29 | ASHISH VERMA | RAM PRATAP VERMA | MEE OPERATOR | NORMAL | NORMAL | NORMAL | NORMAL | NORMAL | 118/82 | ON | NICL | NONE | NONE | NONE | NONE |
| 30 | DHAREMENDRA KUMAR SIN JAGARNATH SINGH | | YEAST MAN | NORMAL | NORMAL | N.A.D. | NORMAL | NORMAL | 110/82 | ON | ON | NONE | NONE | NONE | NONE |

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| NO MILL | 172/74 | NORMAL | - | NORMAL | | | |
| NO MILL | 172/80 | NORMAL | | NORMAL | N.A.D. NORMAL | NORMAL | N.A.D. NORMAL |
| NO NILL | 126/80 | NORMAL | | NORMAL NORMAL | N.A.D. NOPMAL | N.A.D. | |
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| NO MILL | 136/82 | NORMAL | | NORMAL | NORMAL NORMAI | | NORMAL |
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| NO NILL | 128/80 | NORMAL | | NORMAL | N.A.D. NORM | \neg | N.A.D. |
| NO NILL | AL 128/80 | NORMAL | < 1 | NORMAL | N.A.D. NORM | | N.A.D. |
| NO MILL | AL 134/84 | NORMAL | | NORMAL | N.A.D. NORM | | N A D. |
| NO NIEL | AL 126/82 | N NORMAL | | NORMAL | N.A.D. NORM | | NORMAL N.A.D. |
| NO NILL | AL 120/80 | NORMAL | 4 | NORMAL | N.A.D. NORM | | N A D. |
| NO NILL | 132/88 | NORMAL NORMAL | - 21 | NORM | N.A.D. | | N.A.D. |
| NO NILL | NL 122/88 | AL NORMAL | | NORMAL | N.A.D. | | NORMAL N.A.D. |
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We ob Chemical Spilllich Topic:-

22-03-2024 Date:-

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Department: - Production

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| 9 | Pawan Kuman | CPU Helper | |
| 10 | RajanSingh | Pland Helken | Rojas |
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Fire Fighting Training 10-03-2024 Distillery Topic:-

Date:-Unit:-

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| S.No | Name of Member | Designation | Signature |
| 1 | Brij Mohan Lal | DGIM Bistilling | , four |
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| 3 | Vivek Slock to | Plant Estper | is treje. |
| 4 | Wivek Shakla. | ************************************** | |
| 5 | Dhermendro singh | Ined Tech | - Wing |
| 6 | Deepak Kumar | Inst. Tech. | THE PACE |
| 7 | Ram Swarup | Just | Pole ! |
| 8 | Furyan Ahmord | Dy Myr Inst | m |
| 9 | Prodeep Kumar | ceu chewist | Lynnor_ |
| 10 | Ashish Kumay | CPU OPT | Ashish kuman |
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Fise fighting training Topic:-Date:-

Venue: Distillay Conto

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| S.No | Name of Member | | Ac |
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| 9 | Raw Kigher Singh | 9101 | fais |
| 10 | Prashant Shukla | 5/6 | 1 |
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| 12 | Amar Nath Milohora | 5/01 | |
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| 24 | Kradut Shulla | wy tall | |
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Signature of Faculty:

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Fire Fighting training 10:03-2024 Topic:-

Date:-

Time: 5.00 PM

Unit:-

Department: All Dept.

| Unit:- | Distilling | Departm | 250 |
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| S.No | Name of Member | Designation | Signature |
| 1 | Mrw singh | Elel | R5-5 |
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Topic: Avalences Fraining on PRES

Date: 23.02.2024

Signature of Faculty:

Unit: DBSIL, Ramgark

Time: 5130 PM

Department: Elskillery

| Omt. | DISSIL, acamgan | Departme | ent:- Distillery |
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| 5.No | Name of Member | Designation | Signature |
| 1 | Hoshiyar Ringh | Assist Myr Calicabilly | 7) 1 |
| 2 | Pradeep singli | Plant operator | यदीप दलाट दिलं |
| 3 | Pankal singl | ONTE operator | Jugh |
| 4 | Pradeep yadav | chemist cru | Remort. |
| 5 | chandan Patel | Fermandation spends | Chan Ely |
| 6 | Sitendra singh | Pump oran | - Wen |
| 7 | Devne Panday | Acsay, Plant spector | |
| 8 | Rajan Eingh | asses) Plat granted | Rojulinth |
| 9 | Dhirendag singh | Pump aran | -्रिक्तार्ट- |
| 10 | Paran Kumar | Aut. CPU opt. | Forwary Lumer |
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DALMIA BHARAT SUGAR & INDUSTRIES LIMITED, UNIT- RAMGARH

Training Attendance Sheet

Chinical Sofely 18/2/24 Pangash Dishilay

Venue: loalig Point
Time: 89:20 An.
Department: Distilluy

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Date: - 07-02-2024 Preparedness

Time: 5:30 pm to 6:30 pm

Distillian Unit:-

Department: Dishelling

| | _ DIVINCORY | Departm | ent:- Dissiling |
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| S.No | Name of Member | Designation | Signature |
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Topic: Donatusant Mixing Date: 17/01/24 Unit: Langush

Venue:- lacking Point
Time:- 10:10 Any
Department:- Dishillers

| S.No | Name of Member | Designation | Signature |
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DALMIA BHARAT SUGAR & INDUSTRIES LIMITED, UNIT- RAMGARH **Training Attendance Sheet**

Training on Chenycal Safelis.

12-01-2024 Time:- 4:30 Pm + 5-30 Pm

Diphillens - Department:- Dishelling Topic:-

| Omt. | Diphleng - | Departme | ent:- Workling |
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| S.No | Name of Member | Designation | Signature |
| 1 | Hashiyar singk | Assist ngraicobiolo | 前) ~ 3 |
| 2 | Rodoel Ku SingH | Plant operator | प्रदीप कुमार सिर्ह |
| 3 | Nimit Kuman | Evaporation operator | Quit. |
| 4 | Devray Pandey Deventor Singh | Decarter opti. | Dourey |
| 5 | Denverses Singy | muzic gipmy mon | Trafter |
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Topic: Training on Safety during werde in Confined Space
Date: 05-01-2024 Time: 4.200m. 1-200

Time: 4.30 cm - 5-30 cm

Dishllery Unit:-

Department: Dinhillan

| Unit:- | DIKINELLY | Departm | ent:- Dinneceny |
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| S.No | Name of Member | Designation | Signature |
| 1 | Sanjay Srivastang | Clark Operator | fy. |
| 2 | Hoshiyar Songh | Assist Ngr. | (M |
| 3 | Ponker Singh. | MEE operator | fingh. |
| 4 | Dharmendro Grugh | yeast may | 240 |
| 5 | Manahar Wisharang | Femi aftr. | Augho . |
| 6 | You pratash sivastava | LAB Chemist | |
| 7 | Derros Pandey | Plant Helper | Douray |
| 8 | Akash Sinch | Plent Helper. | Aukash sinyl |
| 9 | Akash Singh Nidish Sochah | c.P.U chemist | Hibaclan |
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Awareness training on Sofety by Howekeeping 2- 10 wills Incide 29-12-2023 Times 5-12PM to 6.00PM Topic:

Date:-

Dublland Unit:

Department: Dishillung

| 211167- | resources of | Deparen | Department: Districting | |
|---------|--------------------------|-------------------|-------------------------|--|
| .No | Name of Member | Designation | Signature | |
| 1 | Hoshiyan singl | and my | - 78 | |
| 2 | Dwigosh Yndru | stiff chemist | ayer | |
| 3 | Astich Verma . | MEE ofertor | , XVV | |
| 1 | Vickey Yodar | Distillation opr. | yicks | |
| 5 | Sahlork Sigh | formeration oper | 520-20 | |
| 6 | Akash Singh. | Helper Plant | Asvorb distr | |
| 7 | Aklitesh | Econolation opr. | -1/0. | |
| 8 | Garvier Ponday | Fillon | siled | |
| 9 | Statunavaj Brig. | Pump man: | - Hohrowall of | |
| 10 | Mecseortre singh | Pump Man | - ते-तीनरे | |
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| 24 | | Separa Sugar | | |
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Topic: Awareheld on file Safety
Date: 22/12/23

Distillary Unit:-

Time: 4-30 Pm + 05-30 Pm

Department: Alabilian

| | DIMINUMY | Departm | ent:- Distilling |
|------|-------------------|-----------------------|------------------|
| S.No | Name of Member | Designation | Signature |
| 1 | Pradeep Kumar | CPU chemist | Lumai |
| 2 | Hoshiyan singh | AGART May. Miconbides | |
| 3 | Chargay kynigy. | Ser ops. | Colgan He |
| 4 | Fawan kumwa | CPV Helper | Fawan house |
| 5 | Rajan Singh | Blant helper | RajarSinah |
| 6 | Jutentru Singh | PUMP Man | Tetero- |
| 7 | Kourshal Pal | Lys cherist training | Kurhal Pul |
| 8 | Adarsh Shakley | Shift incharge | ALL. |
| 9 | Shivbahadur singh | Sw. Either | &Baimy). |
| 10 | Devraj Pandey | Decenter operator | Devoraj |
| 11 | braveen 0 | PHE denity | Provery Singly |
| 12 | Lav kusı- | PHE Cleaning | (Mad) श्री (|
| 13 | Sinjay bumar | Casual Ladour | Sanjaybon |
| 14 | Manish | casual | Manish |
| 15 | Manjord | Machainicalholeu | Manjeed |
| 16 | Poun Kyman | Lab Asistant | Poetra |
| 17 | Nimil Kuman | Evaposation Opt | Out |
| 18 | Bachjaendry 12.V | F.M | Site |
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Tailer lend's 19/12/2023 Pangart

Date:-

Unit:-

Venue:- Loalig Point
Time:- 10:00
Department:- Dishillus

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| S.No | Name of Member | Designation | Signature |
| 1 | Asvira In path | landie, oft | 2n2Az |
| 2 | tamel Charleton | Helber | Kamp |
| 3 | Dera Ram | Driver | - Panzin |
| 4 | Dera Ram Chhagan Lal | Driver | ८ राज लाल |
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Topic: File fighting training Post Mock Drill
Date: 11-12-2023

Signature of Faculty:

Distillery Unit

Department: Distilling Unit

| S.No | Name of Member | Designation | Signature |
|------|--|--|------------------|
| 1 | Prem | opr | Buco. |
| 2 | Sabrit | ir | Shobhit Kumas |
| 3 | Practicen | 11 | Chaver Simple |
| 4 | Luv Kush | <i>U</i> | |
| 5 | bredeep prajepull | Electrican | , प्रतीप |
| 6 | | opr | mangood |
| 7 | Harjeet- Lon varish | // | Remark |
| 8 | Ankul | 17 | Mhish |
| 9 | Ankul | ζ, | AMKUL |
| 10 | Kurhart fal | 17 | Kaushal Pal |
| 11 | Janjur | | Senteel |
| 12 | Gyan fakash | 217 9 m/2) | |
| 13 | Derry | Leuraj | Devsej Delite |
| 14 | Dheirindra | Mes Bod | 110 |
| 15 | Sulhuz Gisced en | (<i>)</i> ' | Brishus: |
| 17 | Shashank Vishmin | Asst Manager | QN. |
| 18 | Pakash singh | Hakash singh | Mayter |
| 19 | Mane Kant Klemm | Acc) Mgs | lark |
| 20 | Charley Kuma Gupa | 1) | Ethroudry - |
| 21 | S K Singh | Admin | fully |
| 22 | Vikus Kumer | Senier Exe-HR | Bei |
| 23 | Brillender Kumar | Sofety office | |
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Fire Fighting Training Post mock Drill.

Date:-

Distillery Unit:-

Time:- 4-30 PM

Department:- Security & FireCis
Lean

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| S.No | Name of Member | Designation | Signature | |
| 1 | F.S. Unit MIShnith | Fire officer | Jimm 2/83 | |
| 2 | Constable. | FO Team | - | |
| 3 | Constable. | 1/ | + | |
| 4 | Driver | 1) | | |
| 5 | Asstl - Fire Other | . 11 | _ | |
| 6 | constable | Pelico Dept | - | |
| 7 | Constable. | (1 | 11 | |
| 8 | Kuldeep Kumar | | rembler | |
| 9 | Momen Khan. | | minn | |
| 10 | Speed singly | 5.0 | O-C | |
| 11 | Amon Mishod | 5/4 | 200 | |
| 12 | Rospital | 5.9 | DO - | |
| 13 | Bitentreitus | 17 | - M | |
| 14 | Tharmandah Kungp | 5101 | Ofice | |
| 15 | pleash King B. | 2161 | NE | |
| 16 | dus - | | Andrew | |
| 17 | Pan (200 m/ E)/20 | 1 5/01 | James | |
| 18 | Kedul Kum | 515 | D.D. | |
| 19 | chandre jugkash | tr/M | ere- | |
| 20 | Sugartish | 5/4 5/G1 | 7111 | |
| 21 | Nevakietho7 | S(G ₁ | NIES | |
| 22 | Sochiavaday K.Y | Flm | Stee - | |
| 23 | | | | |
| 24 | | STATE SALES | | |
| 25 | | BR. | V . | |

Signature of Faculty: MEDifficer

palmia

DALMIA BHARAT SUGAR & INDUSTRIES LIMITED, UNIT- RAMGARH Training Attendance Sheet

Topic: Safety in Material Handling

Date: 15-12-2023

Time: 4-30 PM

Unit: Diohilling

Department: Diobllug.

| S.No | Name of Member | Designation | Signature |
|------|--------------------|--|----------------|
| 1 | Hoshiyar Singh | Desist. Mgr (Microbio | light sycan |
| 2 | Shir Bahadur singh | Senior filler Decenter operator | SBring |
| 3 | Dernaj Pandey. | Decenter operator | Devroj |
| 4 | Praveen kumar | Helper | Magist |
| 5 | Larkush | Helper | |
| 6 | Gourar Pandey | Fitter | 31720 |
| 7 | Manjeret | Fitter Helper | Manzeld |
| 8 | Rajan | Plant Helper | Rujahien |
| 9 | Sachinandra K-V | Firemon | S. Liveri |
| 10 | MURNA | Helfar | Munnel Lun Day |
| 11 | Unush Ram | Superaceix | umeli Rom |
| 12 | Sodhit Kuma V | Helpar | Shobblt Kumar |
| 13 | Dharmendra Singl | Year Man | Dharmindra |
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Awarenely fraining on Electrical Safety

08-12-2022 Time:- Froppy

Department:- DIDHILLINY Topic:-

08-12- LOZZ Date:-

Distillery Unit:-

| | Ulistika wy | Departin | ent. De 13 17 LUNCY |
|------|--------------------|--|---------------------|
| S.No | Name of Member | Designation | Signature |
| 1 | Shashank Vishnou | Asst. Manager | Gashrio |
| 2 | Sunil | Shift Incharge | Sil |
| 3 | Santosh . | Ferth opti | Stry 5 |
| 4 | Ohirendra Singh | Pump Man | Der Mit |
| 5 | Shir Bahider Singh | Sx. Fitter | Shamp |
| 6 | Vinay Gupta | Electrician | Voney after |
| 7 | Devraj | Decenter Operator | Deuraj |
| 8 | Rajan Singh | Plant Helper | pajanim |
| 9 | Biem | Casual Laborer | Can |
| 10 | Manjeet | Casual labarer | Manjoed Dal |
| 11 | Kuldeef | Welderlanguard Controctor | Kuldy P Pal |
| 12 | peravipal | Cousal Labour | havein Single |
| 13 | Ram Kigner | Cognal Labour | 21Hon2112 Ahish |
| 14 | Aguigh | Cought Labour | |
| 15 | Gyanendora | Asst. Electricken | Sile |
| 16 | Sachinonalnankir | Firemen | 7 |
| 17 | Robert Kun- | S.S | Jan 1 |
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30-11-2023 Time: 4. wpm-5.00pm
Department: Dishillery

Date:-

Unit:-

| S.No | Name of Member | Designation | Signature |
|------|--------------------|--|----------------------------------|
| 1 | SUMIL FLOWN | Chift Inday | 5-7 |
| 2 | Phermander | openier (Fert) | Tharmentra |
| 3 | Viveex | Do Content (opter) | Vivek |
| 4 | So had yactor | plat-Hoter | Ronal Yasu |
| 5 | Sacrablema | Coreling Toger Mys Rod Sx Filter | WE STREET |
| 6 | Sudhur Kr. Grad | My God | Bring |
| 7 | Shivlahadur Sing/7 | | |
| 8 | Shobit | Cascar | Shophit Kumar |
| 9 | Ramungher | laboar | ्रीयाभूद्र राम्यार्थर रामान्य |
| 10 | Dheren der Sigh | Mol. opertur | |
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| Topic:- | Tarket loads | Venue:- | Loady Asie 11:00 nent: Dishiluz |
|----------|----------------|--------------|---------------------------------------|
| Date:- | 23/11/23 | Time:- | 11:00 |
| Unit:- | Rangalh | Departn | nent: DISHWZ |
| 5.No | Name of Member | Designation | Signature |
| 1 | Asvird Tripall | loading oft | ma Dig |
| 2 | Kanni Shulde | Helper | Kamil |
| 3 | 2000 200 | 2010 | अभित विषि |
| 4 | Sliv Bakash | diver | 1Sterning |
| 5 | Sist parent | - COLVOC | |
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| Signatur | B.of Faculty: | Pacyarh) | |

Topic: Energency Prefordress.

Date: 6-11-2023

Venue: Main Crate

Time: 5:00 - 6:00 M

Unit: Dichillow

Department:

| Distribuy | Department:- | | |
|--|---|---|--|
| Name of Member | Designation | Signature | |
| Ravish Guda | Osst. My | f. h | |
| Albil Verma | | Jedd | |
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| | Ravish Gupla Alhill Verma Gyan Prokort Singth Dhoerndry Singh Shi Villahaden Singh Saxqayxa Sinastony Pradeel Ku Singth Chamalong Kun | Name of Member Designation Ravish Cupta Osst. Myr Alhill Verma Evap Oper. Gyanfrekerh singet We Chemist Dhearndra Singh Pump Shi Vlahadeur Singh Sh. Either Saxgayka sinvasiona Start Operator Pradech Ku Singth Phat Opt Chomolain Kim Few apt Hackyan Singh Saml Mys Virga Myraki hing Few apt Sacrin lanna world. Ninit kuman Evappt Manchar Wisher Far O.P. T. Manchar Gard Myn News Opt News Opt | |



Topic: Static Charge dissipative Date: 14/10/22 Unit: Rangash

Venue: Load of Birt

Time: 10: 45 Am

Department: Distilly

| S.No | Name of Member | Designation | Signature |
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| Signatur | e o Faculty: | * Sugarn | |

Topic:- Sofe the of PPE's
Date:- 14-10-2023

Venue: Mais Crate

| Unite = 101/- 10-2023 Time: - 5:00 - 6:00 PM | | | | | |
|--|---------------------------------------|--|-----------------|--|--|
| | Distillery | Department:- | | | |
| S.No | Name of Member | Designation | Signature | | |
| 1 | Same | D. 1 | 0 | | |
| 2 | Sangay Kumaresi washu | The state of the s | anim | | |
| 3 | 8/4 y Bala deer sion | St. Giller | Sylve | | |
| 4 | Kartish Clupti | Asst. Myr | | | |
| 5 | Man hor with werene | tor O. P. T | Hardy | | |
| 6 | Gyanfrakorh sojuopter | USB Chemist | | | |
| 7 | Pradecl Ky Singy | Plant oft | धीप क्रमाट सिहं | | |
| 8 | Chourston Kun- | for opt. | Zohomolo va | | |
| 9 | Pheerindra Singh | Pump | | | |
| | Hoshiyan Singh | -desigl. Myr | - oftor | | |
| 10 | Ashish Verma | Evap. obs. | | | |
| 11 | Melesh Kumar | Diantor Off. | - Neel 1 | | |
| 12 | Assist bumar | CPU, | Aluka | | |
| 13 | Ki Joy Myseli Singh | Fer o.p. | V. M. Sil | | |
| 14 | Nimit Kumar | Eva opt | Out- | | |
| 15 | AGING WALLOWS | Yadfinan! | WG, | | |
| 16 | for onthe Cingle | punip | filens | | |
| 17 | Vivek Juma | Lob chemist | Aile Aile | | |
| 18 | Devraj | Distillation Helpon | Derray | | |
| 19 | | MEE Helpen | Sons | | |
| 20 | Scoráj Vikkec | Plant of | 2 | | |
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प्रारूप-छ (संलग्नक-6)

अग्नि सुरक्षा प्रमाणपत्र (पूर्णता (कम्प्लीशन) अनापत्ति प्रमाणपत्र)

यूआईडी संख्या: UPFS/2021/40507/STP/SITAPUR/141/JD

दिनांक: 27-11-2021

प्रमाणित किया जाता है कि मैसर्स DALMIIA BHARAT SUGAR AND INDUSTRIES LIMITED DISTILLERY UNIT RAMGARH SITAPUR (भवन/ प्रतिष्ठान का नाम)पता 22-29, 31-36, 93-95, 359-362,RAMGARH,SITAPUR तहसील - MISHRIKH, प्लाट एरिया 47083 sq.mt, कुल कवर्ड एरिया 1352 (वर्ग मीटर), ब्लाकों की संख्या - 6 जिसमें

| ब्लॉक/टावर | प्रत्येक ब्लाक में तलों की संख्या | बेसमेन्ट की संख्या | ऊँचाई |
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| CPU | 2 | 0 | 7.80 mt. |
| PESO AND NON PESO | 0 | 0 | 0 mt. |
| FERMENTATION | 0 | 0 | 0 mt. |
| EVA DIST | 0 | 0 | 0 mt. |
| EXCISE OFFICE | 1 | 0 | 3.60 mt. |
| BOILER | 0 | 0 | 0 mt. |

है। भवन का अधिभोग मैसर्स DALMIIA BHARAT SUGAR AND INDUSTRIES LIMITED DISTILLERY UNIT RAMGARH SITAPUR द्वारा किया जा रहा है। इनके द्वारा भवन में अग्नि निवारण एवं अग्नि सुरक्षा व्यवस्थाएं, एन0बी0सी0 एवं तत्संबंधी भारतीय मानक ब्यूरो के आई0एस0 के अनुसार भवन में स्थापित करायी गयी व्यवस्थाओं का निरीक्षण मुख्य अग्निशमन अधिकारी द्वारा दिनांक 29-11-2021 को भवन स्वामी/भवन स्वामी के प्रतिनिधि श्री AGHA ASIF BEIG, khan.sarvaralam1978@gmail.com के साथ किया गया। भवन में अधिस्थापित अग्नि सुरक्षा व्यवस्थाएं मानकों के अनुसार अधिस्थापित पायी गयी। अतः प्रश्नगत भवन को अग्नि सुरक्षा प्रमाणपत्र (फायर सेफ्टी सर्टिफिकेट) एन0बी0सी0 की अधिभोग श्रेणी Industrial के अन्तर्गत वैधता तिथि 03-12-2021 से 02-12-2024 तक 3 वर्षों के लिए इस शर्त के साथ निर्गत किया जा रहा है कि भवन में नियमानुसार स्थापित सभी अग्निशमन व्यवस्थाओं का अनुरक्षण करते हुए क्रियाशील बनाये रखा जायेगा। भवन में स्थापित की गयी अग्निशमन व्यवस्थाओं में पायी गयी कमी के कारण किसी भी घटना के लिए मेसर्स DALMIIA BHARAT SUGAR AND INDUSTRIES LIMITED DISTILLERY UNIT RAMGARH SITAPUR अधिभोगी पूर्ण रूप से जिम्मेदार होगा/होगें। निर्गत अग्नि सुरक्षा प्रमाणपत्र का नवीनीकरण निर्धारित समयाविध के अन्दर न कराये जाने पर निर्गत अग्नि सुरक्षा प्रमाणपत्र स्वतः ही निरस्त मान लिया जायेगा, जिसके लिए मेसर्स DALMIIA BHARAT SUGAR AND INDUSTRIES LIMITED DISTILLERY UNIT RAMGARH SITAPUR अधिभोगी पूर्ण रूप से जिम्मेदार होगा/होगें।

Note: As per CFO recommendation IS BEING APPROVED

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

हस्ताक्षर (निर्गमन अधिकारी)



Digitally Signed By (AMAN SHARMA)

[6F3173ACF1282848601D36130C6B4188B05EE040]

03-12-2021

निर्गत किये जाने का दिनांक : 03-12-2021

स्थान : LUCKNOW



G.R. Movers (P) Ltd.

An ISO-9001:2008 Certified Company

To,

Dalmia Bharat Sugar And Industries Limited

(Dalmia Chini Mills), Distillery Division, Unit Ramgarh, Sitapur, (U.P)

Date-20-APRIL-2024

Dear Sir,

This is to certify that M/S G.R.MOVERSPVT.LTD.-H.O ROSHANGANJ SHAHJAHANPUR

Collecting all the Fly Ash, Wet Ash, and distillery decanter sludge from Dalmia. Bharat Sugar And Industries

Limited, (Dalmla Chini Mills), Distillery Division, Unit Ramgarh, Sitapur, (U.P)

Since 20 APRIL-2024 M/S G.R.MOVERSPVT.LTD. is working under License no-94724/UPPCB/BAREILLY (UPPCBROyCTOIAIR/SHAHJAHANPUR/2020-(AIR POLLUTION)

& License no-94733/UPPCB/BAREILLY(UPPCBRO)CTONVATER/SHAHJAHANPUR/2020(WATER POLLUTION)ISSUED FROM 20/05/2020

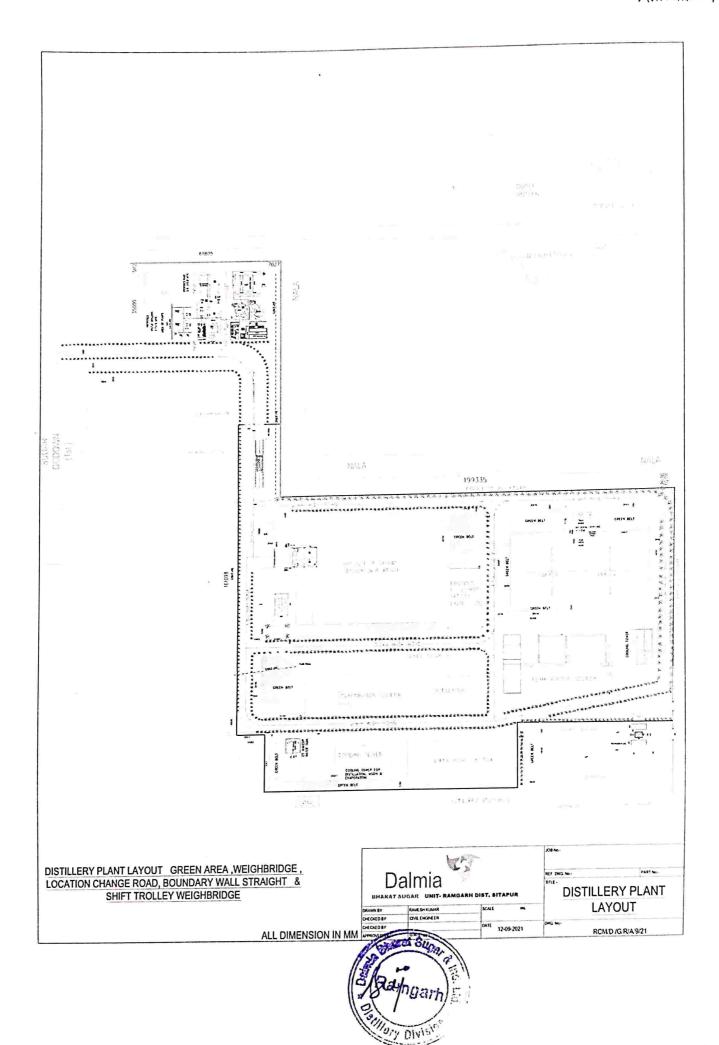
Authorized Signatory

For G. R. Moyers. Pvt Ltd.

For G.R. Movers Pvt.Ltd.

SUNNY SAXENA

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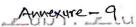
DALMIA BHARAT SUGAR AND INDUSTRIES LIMITED, UNIT-RAMGARH, DISTILLERY DIVISION, RAMGARH, SITAPUR, (U.P)- 261403.

[ENVIRONMENTAL CELL]

In View of the statutory requirement we have re constituted an Environmental cell on 10.07.2023. It consists of the following members: -

| Sr. No | Name | Desgination | Qualification |
|---------|---|--------------------------------|-----------------------------|
| 31. 140 | Brij Mohan Lal | D.G.M (Distillery) | M.Sc. Microbiology, DIFAT. |
| | | Asstt. Manager | M.Sc. Environmental Science |
| | Sarver Alam Khan | Manager Production | B.Sc., DIFAT |
| 3 | Sudhir Kumar Sisodhia | Assistant Manager | B.Sc., DIFAT |
| 4 | Ravish Gupta | | B.Sc., Birri |
| 5 | Hoshiyar Singh Yadav | Microbiologist (Asstt Manager) | MSc. Biotechnology, DIFAT |
| 6 | Sunil Kumar | Shift Chemist | B.Sc., DIFAT |
| 7 | Aadarsh Shukla | Shift Chemist | B.Sc., DIFAT |
| 8 | | CPU Chemist | B.Sc. |
| 9 | Nitish Sachan | CPU Chemist | B.Sc & ITI |
| 10 | TO DE TRANSPORTE DE LA CONTRACTOR DE LA | CPU Operator | Diploma |
| 11 | Akash Kumar | CPU Operator | Diploma |







CIN: U73100MP2002PTC015352

GSTIN: 23AAECA9188L1Z8

Approved: by Ministry of Environment, Forest and Climate Change (MoEF&CC) Approved: by Occupational Health &Safety Management (ISO45001:2018)

Registered Office: 63/1, Kailash Vihar, Near Income Tax Office, City Center-II,

Gwalior-474 011, M.P., India 0751-3566867, 2232177

Email: aelgwalior@gmail.com,aetrlcenter@gmail.com

Web: actrl.com



TEST REPORT

Company Name: Dalmia Bharat Sugar And Industries Limited

Distillery Unit-Ramgargh

Address: Vill& PO- Ramgargh, Distt.- Sitapur, UP

Nature of Sample: Ambient Air Monitoring

Lab. ref. No: AETRL/250224A0001 Sample Location: Near CPU Sampling Duration: 24 Hrs Date of Issue: 01/03/2024

Monitoring Date: 24/02/2024

Oty of sample: 30ml

Sample bottle: Plastic packing Sampling Done By: Sampling Staff

Equipment used: Reparable Dust Sampler

(APM 460- 410) PM 2.5

TEST RESULT

| | | Protocol | Unit | Result | Standards |
|--------|---|----------------------|--------|--------|-------------|
| S. No. | Parameters | IS 5182:Part2:2001 | µg/m³ | 16.38 | 80/Day |
| 1. | Sulphur Dioxide (SO₂) | | μg/m³ | 14.42 | 80/Day |
| 2. | Nitrogen Dioxide (NO ₂) | IS 5182:Part6:2006 | | | 100/Day |
| 3. | Particulate matter (less than 10 µm) | IS 5182:Part23:2006 | µg/m³ | 54.12 | |
| | Particulate matter (less than 2.5 µm) | USEPA CFR40 | µg/m³ | 12.72 | 60/Day |
| 4. | Particulate matter (less than 210 pm) | (50), Appendix L | | | |
| | 0 (0) | IS 5182:Part9:1974 | μg/m³ | 7.32 | 100/8*Hours |
| 5. | Ozone (O ₃) | IS 5182:Part22:2004 | μg/m³ | ND | 1.0/Day |
| 6. | Lead (Pb) | IS 5182:Part10:1999 | mg/m³ | 0.26 | 02/8*Hours |
| 7. | Carbon Mono Oxide (CO) | | | 7.4 | 400/Day |
| 8. | Ammonia (NH ₃) | APHA 401 | µg/m³ | 7.4 | 400, 24 |
| | | (Indophenols) | | 0.1 | 05/Annual |
| 9. | Benzene (C ₆ H ₆) | IS 5182:Part 11:2006 | μg/m³ | <0.1 | |
| | Benzo (a) Pyrene (BaP) Particulate Phase only | IS 5182:Part12:2004 | μg/m³ | ND* | 01/Annual |
| 10. | | IS 5182:Part22:2004 | μg/m³ | ND | 06/Annual |
| 11. | Arsenic (As) | | μg/m³ | 0.26 | 20/Annual |
| 12. | Nickel (Ni) | IS 5182:Part22:2004 | μ9/111 | 0.20 | 20, |



(Authorized signature)

ACDIE was furnishly known as American Person Per Constitute Person & Constitute Desired



CIN: U73100MP2002PTC015352

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Registered Office: 63/1, Kailash Vihar, Near Income Tax Office, City Center-II, Gwalior-474 011, M.P., India 0751-3566867, 2232177
Email: anlowatior@gmail.com.actricontor@gmail.actricontor@gmail.com.actricontor@gmail.com.actricontor@gmail.com.actricontor@gmail.com.actricontor@gmail.com.actricontor@gmail.com.actricontor@gmail.com.actricontor@gmail.com.actricontor@gmail.com.actricontor@gmail.com.actricontor@gmail.com.actricontor@gmail.com.actricontor@gmail.com.actricontor@gmail.com.actricontor.

Email: aelgwalior@gmail.com,aetrlcenter@gmail.com

Web: actrl.com

TEST REPORT

Company Name: Dalmia Bharat Sugar And Industries Limited,

Distillery Unit-Ramgargh

Address: Vill& PO- Ramgargh, Distt.- Sitapur, UP

Nature of Sample: Drinking Water Lab. ref. No: AETRL/250224W0001 Sample Location: Bore Well

Date of Issue:01/03/2024

Monitoring Date: 24/02/2024

Sampling Done By: Sample Collection in

presence of lab represented.

| | | | TEST KESOLI | | Drinking V /Limit (IS | Vater Standards 5:10500- 2012) |
|------------|---------------------------------|----------------|---------------------|--------------|--------------------------|-----------------------------------|
| S. No. PAR | PARAMETER | PARAMETER UNIT | PROTOCOL | RESULTS | Desirable Limit | Permissible |
| 1 | Colour | | APHA-2120(C) | <5 | 5 max. | 25 max. |
| 2 | Taste | | IS:3025 (P-8) | Agreeable | Agreeabl e | No Relaxation |
| 3 | Turbidity | | APHA-2130(B) | <1 | 5.0 max. | 10 max. |
| 4 | pН | | APHA- 4500 H+B | 7.68 | 6.5 -8.5 | No Relaxation |
| 5 | Total Hardness | mg/l | APHA-2340(C) | 264.0 | 300 max. | 600 max. |
| 6 | Iron as Fe | mg/l | APHA-3111(B) | 0.32 | 0.3 max. | 1.0 max. |
| 7 | Chloride as Cl | mg/l | APHA-4500(B) | 14.06 | 250 max. | 1000 max. |
| 8 | Residual Free Chlorine (RFC) | mg/l | APHA-4500(B) | Nil | 0.2 min. | No Relaxation |
| 9 | Total Dissolve Solids | mg/l | APHA-2540(C) | 262.0 | 500 max. | 2000 max. |
| 10 | Calcium as Ca | mg/l | APHA-3500(B) | 58.88 | 75 max. | 200 max. |
| 11 | Magnesium as Mg | mg/l | APHA-3500 Mg(B) | 22.48 | 30 | 100 |
| 12 | Copper as Cu | mg/l | APHA-3111(B) | <0.02 | 0.05 max. | 1.5 max. |
| 13 | Manganese as Mn | mg/l | APHA-3111(B) | <0.01 | 0.1 max. | 0.3 max. |
| 14 | Sulphate as SO ₄ | mg/l | APHA-4500(C) | 15.72 | 200 max. | 400 max. |
| 15 | Nitrate as NO ₃ | mg/l | APHA-4500 NO₃(B) | 4.0 | 45 max. | 100 max. |
| 16 | Fluorides as F | mg/l | APHA-4500(D) | 0.38 | 1.0 max. | 1.5 max. |
| 17 | Mercury as Hg | mg/l | APHA-3112(B) | Not deducted | 0.001 max. | No Relaxation |







GSTIN: 23AAECA918SL1Z8

Approved: by Ministry of Environment, Forest and Climate Change (MoEF&CC)
Approved: by Occupational Health & Safety Management (ISO45001:2018)

Registered Office: 63/1, Kailash Vihar, Near Income Tax Office, City Center-II, Gwalior-474 011, M.P., India — 0751-3566867, 2232177 Email: aelgwalior@gmail.com,aetrlcenter@gmail.com



| 10 | | | | | | |
|----|---|---------------|--------------------|-------------------|-----------|-----------------------------|
| 18 | Cadmium as Cd | mg/l | APHA-3111(B) | <0.004 | 0.01 max. | N - D - L 1' |
| 19 | Selenium as Se | mg/l | APHA-3113(B) | <0.004 | 0.01 max. | No Relaxation No Relaxation |
| 20 | Cyanide as CN | mg/l | APHA-4500(C) | Not | 0.01 max. | No Relaxation |
| 21 | Lead as Pb | mg/l | APHA-3111(B) | deducted <0.01 | 0.05 max. | No Relaxation |
| 22 | Zinc as Zn | mg/l | APHA-3111(B) | <0.01 | 5.0 max. | 15 max |
| 23 | Anionic Detergent (MBAS) | mg/l | APHA-4540 | <0.05 | 0.2 max. | 1.0 max. |
| 24 | Total Chromium (as Cr) | mg/l | APHA-3500 Cr- B | <0.01 | 0.05 max. | No Relaxation |
| 25 | Polynuclear Aromatic Hydrogen (PAH) | mg/l | APHA-6440 | Not deducted | | |
| 26 | Mineral Oil | mg/l | IS:3025(P-39) | <0.01 | 0.01 max. | 0.03 max |
| 27 | Pesticides | mg/l | IS:14628 | Absent | Absent | 0.001 |
| 28 | Total Alkalinity | mg/l | APHA-2320(B) | 174.0 | 200 max. | 600 max. |
| 29 | Aluminium as Al | mg/l | APHA-3500(B) | <0.02 | 0.03 max. | 0.2 max. |
| 30 | Barium as (Ba) | mg/l | APHA-4500(B) | <0.05 | 0.1 max. | No Relaxation |
| 31 | Total Coliform (MPN) | No./100 ml | APHA-9215 (A,B) | Absent | Absent | No Relaxation |
| 32 | Malybdenium (Mo) | mg/l | APHA-3111(D) | <0.02 | 0.07 | No Relaxation |
| 33 | Nickel (Ni) | mg/l | APHA-3111(B) | Absent | 0.02 | No Relaxation |
| 34 | Bromoform | mg/l | APHA-3111(B) | ND | 0.1 | No Relaxation |
| 35 | Dibromochloro Methane | mg/l | APHA-6232 | ND | 0.1 | No Relaxation |
| 36 | BromoDichloro Methane | mg/l | APHA-6232 | ND | 0.06 | No Relaxation |
| 37 | Chloroform | mg/l | APHA-6232 | ND | 0.2 | No Relaxation |
| 38 | Silver (Ag) | mg/l | APHA-6232 | <0.01 | 0.1 | No Relaxation |
| 39 | e-Coll | | IS 1622-1981 | Absent | Absent | No Relaxation |
| 40 | Sulphide (asH₂S) | mg/l | APHA-4500(F) | <0.01 | 0.4Max | No Relaxation |
| 41 | Chloramines (CL ₂) | mg/l | APHA-4500(D) | ND | 0.1 | No Relaxation |



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CIN: U73100MP2002PIC015352

GSTIN: 23AAECA918SL1Z8

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Registered Office: 63/1, Kailash Vihar, Near Income Tax Office, City Center-II,

Gwalior-474 011, M.P., India 20751-3566867, 2232177

Email: aelgwallor@gmail.com,aetrlcenter@gmail.com

Web: aetrl.com



TEST REPORT

Company Name: Dalmia Bharat Sugar And Industries Limited,

Distillery Unit-Ramgargh

Address: Vill& PO- Ramgargh, Distt.- Sitapur, UP

Nature of Sample: Flue gas emission of Boiler

BOILER STACK Location Point:

68.0 Mtr.

Stack Height: Type of fuel used: Bagasse/Slop Height of Sampling Location:26.0 Mtr.

Capacity: 30.0 TPH

Date of Issue: 01/03/2024

Monitoring Date: 24/02/2024

Sampling Done By: Sampling Staff Lab. ref. No: AETRL/250224ST0001

Diameter of Stack: 2.43Mtr.

Pollution Control Devices: Bag Filter

Material of Construction : RCC

PHYSICAL OBSERVATIONS

 $^{\circ}C$ Ambient temperature 26.0 $^{\circ}C$ Flue gas temperature 162.0 16.96 Velocity of flue gas m/s Sampling flow rate (LPM) 09.24

TEST RESULT

| S.No. | Parameter | Pollutant Concentration (on the bases of 12 % CO ₂) | Limits |
|-------|--|---|---------------|
| 1 | Particulate Matter mg/Nm³ | 88.2 | 150 |
| 2 | Sulpher Dioxide (SO ₂) mg/Nm ³ | 12.02 | NOT SPECIFIED |
| 3 | Oxides of Nitrogen (NO ₂) mg/Nm ³ | 08.74 | NOT SPECIFIED |



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CIN: U73100MP2002P1C015352

GSTIN: 23AAECA91SSL1Z8

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Registered Office: 63/1, Kailash Vihar, Near Income Tax Office, City Center-II, Gwalior-474 011, M.P., India

0751-3566867, 2232177

Email: aelgwalior@gmail.com,aetrlcenter@gmail.com

Web: aetrl.com



TEST REPORT

Company Name: Dalmia Bharat Sugar And Industries Limited,

Distillery Unit-Ramgargh

Address: Vill& PO- Ramgargh, Distt.- Sitapur, UP

Nature of Sample: Noise Monitoring

monitoring Duration: 24 Hrs

Date of Issue:01/03/2024

Monitoring Date: 24/02/2024

Sampling Done By:Sampling Staff

Lab. ref. No: AETRL/250224N0001

TEST RESULT

| CNI | Location | Noise Lev | el in dB(A) |
|-------|------------------------|-----------|-------------|
| S.No. | 1 - | Day | Night |
| 1. | Near Distillation Unit | 72.6 | 68.4 |

Noise Work area- Factory Act-1948

Area Code

Category of area

Limit in dB(A) Leq

A

Industrial Area

85

| | Limits in d | B(A) Leq* |
|------------------|-------------|------------|
| Type of Area | Day Time | Night Time |
| Industrial Area | 75 | 70 |
| Commercial Area | 65 | 55 |
| Residential Area | 55 | 45 |
| Silence Zone | 50 | 40 |

Ambient Noise Standards

*dB (A) Leq denotes the time weighted average of the sound level in decibels on scale A which is relatable to human

Source: Pollution Control Acts Rule and Notifications issued there under, by Pollution Control Law Series:

PCLS/02/2006(Fifth Edition) of Central Pollution Control Board, January 2006, pp 926.

Day and Night time shall mean from 6:00 a.m. to 10:00 p.m. and 10:00 p.m. to 6:00 a.m. respectively.



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CIN: U73100MP2002PTC015352

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Approved: by Ministry of Environment, Forest and Climate Change [MoEF&CC] Approved: by Occupational Health & Safety Management [ISO45001:2018]

Registered Office: 63/1, Kailash Vihar, Near Income Tax Office, City Center-II,

Gwalior-474 011, M.P., India __0751-3566867, 2232177

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TEST REPORT

Company Name: Dalmia Bharat Sugar And Industries Limited,

Distillery Unit-Ramgargh

Address: Vill& PO- Ramgargh, Distt.- Sitapur, UP

Nature of Sample: Effluent Sample Lab. ref. No: AETRL/250224WW0001

Sample Location : CPU Inlet (Equalization Tank)

Date of Issue:01/03/2024

Monitoring Date: 24/02/2024 Sampling Done By: Sampling Staff

TEST RESULT

| S. No. | PARAMETER | UNIT | PROTOCOL | RESULTS |
|--------|---|------|---------------|---------|
| | | | | |
| 1 | рН | | APHA 4500 H+B | 4.6 |
| 2 | Suspended Solids(SS) | Mg/l | APHA 4500 H+B | 132.00 |
| 3. | Bio-Chemical Oxygen Demand (BOD-3days at 27°C) | Mg/l | APHA 4500 (D) | 1346.00 |
| 4. | Chemical Oxygen Demand (COD) | Mg/l | APHA 4500 (B) | 3642.00 |
| 5. | Oil & Grease (O&G) | Mg/l | APHA 4500 (B) | BDL |



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TEST REPORT

Company Name: Dalmia Bharat Sugar And Industries Limited,

Distillery Unit-Ramgargh

Address: Vill& PO- Ramgargh, Distt.- Sitapur, UP

Nature of Sample: Effluent Sample Lab. ref. No: AETRL/250224WW0002 Sample Location : CPU Permit (UV Outlet) Date of Issue:01/03/2024

Monitoring Date: 24/02/2024

Sampling Done By: Sampling Staff

| S. No. | PARAMETER | UNIT | PROTOCOL | RESULTS |
|--------|---|------|---------------|---------|
| | _ | | | |
| 1 | рН | | APHA 4500 H+B | 7.64 |
| 2 | Suspended Solids(SS) | Mg/l | APHA 4500 H+B | 7.0 |
| 3. | Bio-Chemical Oxygen Demand (BOD-3days at 27°C) | Mg/l | APHA 4500 (D) | 26.0 |
| 4. | Chemical Oxygen Demand (COD) | Mg/l | APHA 4500 (B) | 156.0 |
| 5. | Oil & Grease (O&G) | Mg/l | APHA 4500 (B) | BDL |



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Web: aetrl.com



TEST REPORT

Company Name: Dalmia Bharat Sugar And Industries Limited,

Distillery Unit-Ramgargh

Address: Vill& PO- Ramgargh, Distt.- Sitapur, UP

Nature of Sample: Effluent Sample Lab. ref. No: AETRL/250224WW0003 Sample Location :Raw Spent Wash

Date of Issue:01/03/2024

Monitoring Date: 24/02/2024

Sampling Done By: Sampling Staff

| S. No. | PARAMETER | UNIT | PROTOCOL | RESULTS |
|--------|---|------|---------------|---------|
| | | | | |
| 1 | рН | | APHA 4500 H+B | 6.18 |
| 2 | Suspended Solids(SS) | Mg/l | APHA 4500 H+B | 21752 |
| 3 | Total Dissolved Solids(TDS) | Mg/l | APHA-2540(C) | 86602 |
| 4 | Total Solid (TS) | Mg/l | APHA -2540B | 108354 |
| 5 | Bio-Chemical Oxygen Demand (BOD-3days at 27°C) | Mg/l | APHA 4500 (D) | 20648 |
| 6 | Chemical Oxygen Demand (COD) | Mg/l | APHA 4500 (B) | 47668 |





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Web: actrl.com



TEST REPORT

Company Name: Dalmia Bharat Sugar And Industries Limited

Distillery Unit-Ramgargh

Address: Vill& PO- Ramgargh, Distt.- Sitapur, UP

Nature of Sample: Concentrated spent wash After MEE (SLOP)

Lab. ref. No: AETRL/250224G0001

Sample Location: N/A

Date of Issue::01/03/2024

Monitoring Date: 24/02/2024

Sampling Done By: Sampling Staff

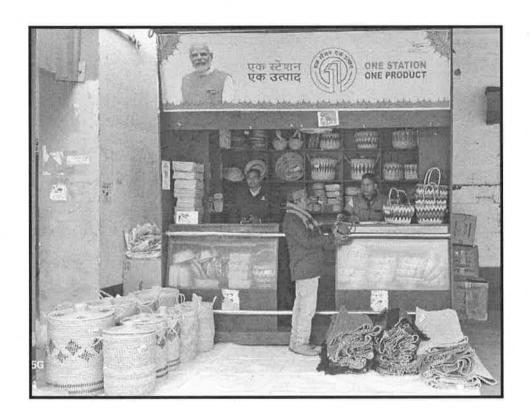
| C Na | PARAMETER | UNIT | PROTOCOL | RESULTS |
|--------|--|-------------|---------------|----------|
| S. No. | pH | | APHA 4500 H+B | 4.37 |
| | Σ 11 | | | |
| 2 | Suspended Solids(SS) | Mg/l | APHA 4500 H+B | 4285.0 |
| 3 | Total Dissolved Solids(TDS) | Mg/l | APHA-2540(C) | 530000.0 |
| 4 | Total Solid (TS) | Mg/l | АРНА -2540В | 544285.0 |
| 5 | Bio-Chemical Oxygen Demand(BOD-3days at 27°C) | Mg/l | APHA 4500 (D) | 63575.0 |
| 6 | Chemical Oxygen Demand (COD) | Mg/l | АРНА 4500 (В) | 377000.0 |
| 7 | Oil & Grease (O&G) | Mg/l | АРНА 4500 (В) | Nil |
| 8 | Gross Calorific Value | K Cal/Kg | IS:1320-2 | 3045.0 |



Dalmia Bharat Sugar and Industries Limited

Corporate Social Responsibility

CSR Activities and Budget Details for FY 2023-24



Submitted by

Dalmia Bharat Sugar & Industries Limited Unit- Ramgarh, District- Sitapur, UP

Dear Ma'am, / Sir,

CSR activities undertaken in FY 2023-24 by the Dalmia Bharat Sugar and Industries Limited(DBSIL), Unit-Ramgarh, District- Sitapur, UP The vision of our company, DALMIA BHARAT SUGAR AND INDUSTRIES LIMITED ("Company") is to unleash the potential of economic and environmental) impact. While we have always had a strong commitment to comply with the law, we seldom hesitate to go Group's values. Aiming at creating shared values for all stakeholders, we seek to integrate corporate social responsibility ("CSR") into everyone we touch. As we seek to do that, we aim at sustainable and inclusive growth, by making definitive triple bottom-line (social, beyond the limits laid under law and put in an extra effort to achieve the status of a responsible corporate citizen in tune with the Dalmia our businesses processes.

Development, Social Infrastructure Development, Healthcare, Education, Sanitation, Environment conservation. Consistently we are trying The Company's focus area for CSR for the local community has been in the field of Climate Change (Water and Energy) Livelihood Skill undertake its CSR activities, projects, programs (either new or ongoing) in a manner compliant with the Act and the Rules ("Projects"). In light of the Company's vision and objectives as set out above, the Company undertake Projects covering thefollowing areas/activities: to create visible impact and equitable change in the lives of the rural communities through the various development projects/programs thereof, and the Companies (Corporate Social Responsibility Policy) Rules, 2014 ("Rules"), the Company shall In compliance with the provisions of section 135 of the Companies Act, 2013 ("Act") including Schedule VII

However, with reference to your office direction issued via letter File No: IV/ENV/UP/IND-187/560/2020/566 on dated 4th March 2022 regarding submission of the details of our CSR activities along with expenditure made, being furnished below

CSR Activities and Expenditure Details FY 2022-24

| Mobile/telephone Printing & stationary Staff welfare & Misc. |
|---|
| e/telephone ng & stationary |
| e/telephone |
| |
| Travel & Con (Local & out of Station |
| otal . |
| UC Fund- Capacity building Nukkad Natak |
| UC Fund- Solar Fencing |
| UC Fund- Distribution of Solar Lantern |
| UC Fund- Solar Mini Grid |
| UC Fund- Plantation Work |
| UC Fund- Fogging in village |
| UC Fund- Event and Day Celebration |
| UC Fund- Office Visit/Meeting & Maint. Exp. |
| UC Fund- Fixed Assets (AC) |
| Project Anubhutin- Blue ORB |
| O Designation (Sec.) |
| Continuon Service Lao (up) |
| on Service Lab (hn) |
| Dairy development project with both |
| development project with RAIF |
| Sustainable Sugarcane Intensification (SSI) Project supported by NABARD |
| Gram Parivartan (Livelihood Program) |
| Gram Parivartan (Prof. Fee/Travel & Conv) |
| Sarayan Craft |
| |
| FYM pits |
| Vermi Compost Pits |
| Water Project |
| Drip Irrigation System |
| |

Climate Action:

Recharge Shaft: Till 31st march 2024 12 recharge shafts were constructed, collectively harvesting 240,000 cubic meters (CUM) of water annually. These shafts play a crucial role in groundwater replenishment, ensuring sustained access to water resources

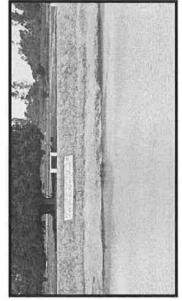
initiative. This pipeline delivers fresh ETP water to 385 farmers, covering 500 acres of farmland for irrigation purposes. By facilitating Water ETP (Excess Water Supply Pipeline): March 2024 saw the installation of a pipeline spanning 1100 meters as part of the water efficient water distribution, the pipeline optimizes agricultural productivity and promotes sustainable farming practices.

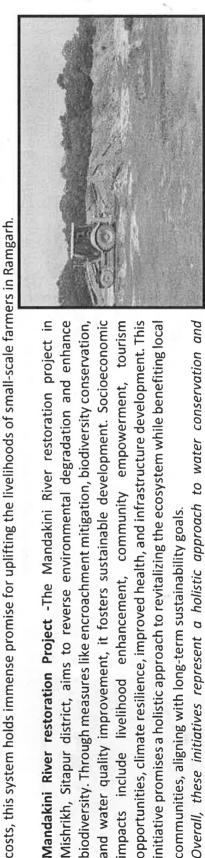
Water Harvesting Structure (Village Pond): A total of 17 ponds were excavated with government support. These ponds collectively harvest 11.32 lakh kilolitres (KL) of water these village ponds contribute to water storage and management, supporting both annually, directly benefiting approximately 15,000 individuals. Serving as vital reservoirs, agricultural needs and community livelihoods.

maintenance render it ideal for resource-strapped rural areas. By enhancing crop yields, minimizing water use, and reducing energy consumption, cuts energy expenses, and augments crop output. Easy installation and low to plants, curbing waste and boosting yields. This sustainable solution slashes water serving 6 beneficiaries across 25 hectares. Harnessing gravity, it efficiently delivers water N Drip: The Gravitational Drip Irrigation System revolutionizes crop irrigation in Ramgarh,

Mandakini River restoration Project -The Mandakini River restoration project in Mishrikh, Sitapur district, aims to reverse environmental degradation and enhance biodiversity. Through measures like encroachment mitigation, biodiversity conservation, and water quality improvement, it fosters sustainable development. Socioeconomic empowerment, tourism opportunities, climate resilience, improved health, and infrastructure development. This initiative promises a holistic approach to revitalizing the ecosystem while benefiting local livelihood enhancement, community communities, aligning with long-term sustainability goals. impacts include

management. By addressing both quantity and quality aspects of water resources, they contribute to enhanced water security, Overall, these initiatives represent a holistic approach to water conservation and agricultural sustainability, and rural development.





Vermi Compost:

In the current financial year, with the support of Cane department, 1000 vermicompost beds were distributed to farmers, promoting sustainable agriculture practices. These beds were installed across fields, with an anticipated production of 3330 quintals expected after a four-month period. Vermicompost, renowned for its nutrient-rich properties, enhances soil fertility and crop yields. By providing farmers with access to organic fertilizers like vermicompost, the department aims to improve agricultural productivity while reducing reliance on chemical inputs. This initiative underscores a commitment to environmentally friendly farming methods, fostering soil health and long-term sustainability in agriculture.



Press Mud Distribution:

an average application rate of 50 quintals per hectare. This distributed to 730 farmers, with an average application rate of 50 quintals per hectare. This distribution covered a total of 3,176 hectares of sugarcane cultivation land. The application of press mud has led to significant improvements in plant growth compared to fields where press mud was not applied. This underscores the effectiveness of press mud as a soil amendment, enhancing soil fertility and promoting healthy plant development. Overall, this initiative highlights the positive impact of agricultural interventions in optimizing crop yield and ensuring sustainable farming practices.



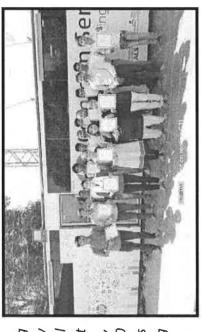
Under the School Supports Programme – Through Seekho Seekhao Foundation:

We have promoted 33 smart TVs (smart TVs Class room) were distributed to 33 beneficiary schools, benefiting 4,113 students. This initiative significantly enhances educational resources by providing access to multimedia content, improving teaching methods, and bridging the digital divide in rural areas. Furthermore, 25 computer setups were installed in 5 schools, benefiting 1,131 students. This fosters digital literacy, access to information, skill development, and opens doors to employment and entrepreneurial opportunities. Overall, these interventions by the Seekho Seekhao foundation have profound social and economic impacts, enriching educational opportunities and contributing to human capital development and economic empowerment in the region.



Common Service Lab:

In the current financial year, a CSL spearheaded various initiatives aimed at empowering the community. Notably, 400 beneficiaries were trained in digital and financial literacy alongside cyber security, equipping them with essential skills for navigating the digital landscape securely. This initiative holds significant socio-economic implications as it enhances individuals' capacity to engage in digital transactions, access online services, and protect themselves from cyber threats. Additionally, through E-citizen services, 350 members received valuable benefits, likely improving their access to government services and information. These efforts contribute to bridging the digital divide and promoting inclusive growth, fostering socio-economic development within the community.

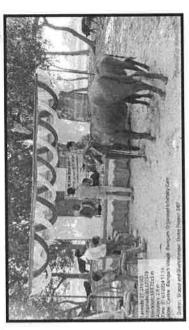


Eye Camps through Tele Medicine Centre, CSL Ramgarh:

comprehensive treatment. This initiative not only addressed immediate medical needs but also underscored the importance of accessible healthcare, especially in remote areas. By leveraging telemedicine technology, the partnership facilitated efficient diagnosis and treatment, ensuring that patients received timely medical attention irrespective of geographical barriers. Overall, this collaborative A single eye camp was organized, catering to 280 adults and 70 children. During the camp, 10 cases necessitated further treatment and were referred accordingly. Through the telemedicine centre collaboration between CSL and Medo Plus, a total of 360 patients received effort exemplifies the power of innovation and partnership in enhancing healthcare accessibility and improving patient outcomes.

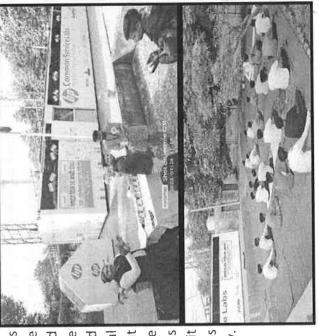
Dairy Development Through Al:

In the FY 2023-24, Dairy Development through AI Ramgarh utilized AI techniques to improve breeding practices, conducting 1589 conventional and 383 shortened AI procedures, resulting in 146 calves born, with 130 being female. This enhanced livestock productivity and ensured economic sustainability. Additionally, 4 livelihood trainings, including Infertility Camps, benefited 276 families, treating 517 cattle for infertility and deworming 221 female calves. These interventions bolstered food security and livelihood resilience. The project fostered a culture of innovation, empowering farmers with skills and knowledge, leading to sustainable development and economic empowerment in Ramgarh, serving as a model for inclusive growth in rural areas of Ramgarh.



Days and events Celebration:

The Environmental Day Programme in June 2023 showcased the community's dedication to environmental stewardship, with 103 participants highlighting collective responsibility. This event likely heightened awareness about environmental issues and encouraged sustainable practices, promoting environmental consciousness. The Independence Day Programme in August 2023, uniting 120 participants, instilled patriotism and national pride. Such celebrations promote unity, transcending social differences, and strengthening community bonds. By fostering patriotism, this event likely enhanced civic engagement and social cohesion within the community. The International Women's Day Celebration in March 2024 honoured women's achievements and advocated for gender equality. With 60 women participating, it acknowledged their contributions to society. The distribution of sewing machines empowered these women economically, promoting independence and self-sufficiency.



Gram Parivartan (Micro Enterprises):

The Gram Parivartan initiative established 21 micro-enterprises across sectors like Barbering, Carpentry, Beauty parlour, Provisional stores, Pottery, Cycle-pulled hawking, and Cycle- repairing. It fosters social empowerment by enabling self-employment and skills development. Economically, it diversifies income sources, boosts employment, and stimulates local markets. These enterprises collectively generate around Rs. 2,11,962 monthly, aiding poverty alleviation and fostering community prosperity.



Azolla:

In December 2023, as part of the Gram Parivartan project, 250 Azolla beds were distributed and installed across 11 core villages. Each bed, sized 9 x 4 x 1 ft., has the potential to yield 2 quintals annually, valued at Rs. 11,000. The increased yield in milk/weight gain, equivalent to an average of Rs. 7,500 annually, highlights the economic benefits and agricultural efficiency facilitated by the Azolla units.



Kheyti Intervention – (Protective farming):

Iwo training programs supported by the Kheyti Team were conducted for polyhouse farmers. The first session had 18 attendees, while enhancing productivity and sustainability. Farmers gained insights into best practices, strengthening their understanding of polyhouse the second, focusing on advanced techniques and seed procurement, had 7 participants. These programs facilitated knowledge transfer, farming. Additionally, these sessions fostered community among farmers, promoting knowledge exchange and network building. Adoption of polyhouse farming can lead to higher incomes, with households potentially earning up to Rs. 1,05,000 annually

KUSUM Yojana:

KUSUM Yojana aims to support sustainable agricultural practices while contributing to renewable energy goals, fostering rural development, and ensuring energy security. 6 Farmers are benefitted from the Tier 1 villages. The Leverage (Central Govt. & State Govt.) amount is Rs. 200000/- for 5 HP for 2 Farmers and Rs. 140000/- for 3 HP for 4 Farmers. It promotes sustainable agriculture by encouraging the use of solar-powered irrigation pumps, lowers operational costs. Additionally, through the installation of solar panels on agricultural lands, farmers can generate extra income by selling surplus electricity to the grid at the rate of Rs.350/ Hr. Thus, along with farming, these farmers will become Energy Entrepreneurs also.



Moonj Craft:

Sarayan Craft, a subsidiary of Sarayan Farmer Producer Company Ltd., founded in 2019 by the Dalmia Bharat Foundation, empowers rural women artisans while preserving traditional craftsmanship. With all 250 artisans being women, the organization fosters gender equality and economic independence. Financial injections of Rs. 12,86,000 and Rs. 11,75,490 in grants and sales in 2020-21 and 2021-22 respectively have positively impacted the village's economy. Collaborations with entities like Women on Wings and partnerships with companies like PepsiCo have further expanded its reach and financial success, culminating in a significant business turnover of Rs. 10.53 lakh in FY 2023-24. This success not only benefits shareholders but also symbolizes the profound socio-economic transformation brought about by Sarayan Craft in Ramgarh.



Gram Parivartan Project

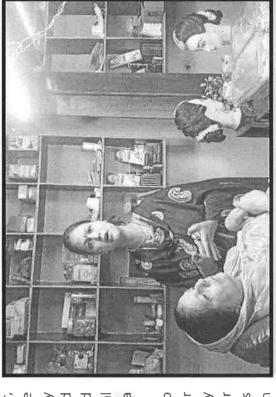
- 1. Number of villages- 11
- Number of Households- 5008
- Total population- 27575
- . Households mapped-3000
- . Households with additional income-2652
- 6. Interventions Planned-3321
- 7. Additional Income-1153.84 Lakhs
- α

| | HH in Differ | HH in Different levels of Additional Income | onal Income | |
|------|--------------|---|-------------|-----|
| <25K | 25K-50K | 50K-75K | 75K-1L | >11 |
| 450 | 214 | 180 | 138 | 456 |

A CASE STUDY: Aparna's Entrepreneurial Success in Rural Beautician Services-

Aparna, a skilled beautician hailing from Village Korauna, Sitapur, epitomizes the spirit of entrepreneurship. Despite limited resources, she turned her passion for beauty into a thriving business venture by establishing her own beauty parlour. With a Mudra loan of Rs. 30,000 and DBF assistance of Rs. 10,000, Aparna inaugurated a fully-equipped beauty parlour near the market. Utilizing her expertise and local connections, she provides affordable beauty services now, generating a daily income of Rs. 800-1200.

Aparna's proficiency in salon treatments enhances her ability to cater to the diverse needs of her community, contributing significantly to her success. Through her entrepreneurial endeavour, Aparna not only sustains her livelihood but also addresses the beauty needs of her locality, exemplifying the transformative impact of small business initiatives in rural areas. Aparna's success not only transformed her own livelihood but also inspired and empowered other women in her village to chase their aspirations.



Thanking you.

Yours faithfully

For DALMIA BHARAT SUGAR & INDUSTRIES LIMITED

Ramgarh Unit, DBSIL, Ramgarh.

Authorized Signatory

Annexed - Media Gallery in the FY-2023-2024.

रामगढ चीनी मिल को मिला एक्सीलेंस इन वाटर मैनजमेट सम्मान



कफेडरेशन आफ डोडयन इंडस्टों की ओर से सम्मन करण करते रामगढ़ वीनी मिल के उप अधिशासी निदंशक आगा आस्फ हैंग (बर्ए) 🌣 सांबार दोजी जिल

सस्र संदना मीतापुर)ः काफेडरंशन आफ इंडियन इंडस्ट्रां (मीजाइआर) का राष्ट्रीय पुरस्कार मिला है। यह एक्सीलेंस इन बाटर मैनेजमेंट-2023 प्रस्कार न्हे दिल्ली में आयोजित का आ में सम्बद्ध नी मिल को 祖族立指 部前 乾 班好

बींक सारस्वत ने मिल के उप अधियास निरुक्त आग असिक राजीव नायी विज्ञान मोधीरिको डा आना केंग को प्रदान किया। मिल को यह प्रस्कार जल प्रबंधन के लिए प्रदान किया गया है। चीनी मिल की ओर में इस रिजा में किए जा तहे कार्ये का एक समिति ने मृत्यांकन किया। अयोग से अध्यक्ष

बोड़ के पूर्व सदस्य डा. बी सेन गुप्ता और आइटीआइ दिल्ली के प्रोफेसर कि केसारी की ज्या ने परिश्रण के उपरांत पुरस्कार होतु चपन काकोडकर, केंद्रीय प्रदूषण नियंत्रण क्रिया था। Fig

सदी जुकाम मेरे हा निट यहात होत दर्द, देवलेट बाम SHE GO

की है। हर महमान पर एक महिमा एक उन्हाद का स्टॉन्स हाम्प्रा ARTER OF HAZIN THE HAZIN AL SPET दुसान्द्रार को आपटिन किया जिन्ह है कर है स्टेशन क्षेत्र के निर्मात त्रव्यक्तित हर्षणात प्रिक्षंत्र क्षेत्र

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कंपोजिटविद्यालयब्रह्मावर्ल

में कंप्यटर लंब स्थापित

सीताप्ट, संवाददाता। विकास यंड गुरुवार को कंप्युटर श्रेव का उदबादन फिया। बाद में उन्होंने कहा कि ब्रह्मिसओं की कभी कही नहीं होती है। किस्याओ काउडेशान एवं इंडिया एज्येक्पान कल्मिस्ड के सहयोग से फणबुटर होव जिल्ला पंचायत अध्यक्ष प्रद्धा साम ने क्षेत्रीक्ष्य विद्यासय स्वापित को गई। बतीर मुख्य अगिष, ने सीखो TANK THE प्रमहावली

इन सरकारो प्रियालको से पद्धमार क्या है। उन्होंने अन्य समुदाय की सम्बों ने क्यों मान स्थापित 作

को और यन्त्रों को अपने सपनों को साव्हार करने के लिए प्रेस्ति किया। साथकी सम्पद्धालेख के प्रापुर उपयोग डाञ्चोमया चीनी मिस्त रामगढु बून्स्टि टेड आसिफ आमा सेन ने फाड़ा उसको उद्देश्य सीतापुर जनग्रद की शिष्ता के क्षेत्र में डस्कृष्ट जनाता है, जिलमें सभी प्रतिमित्र अस्त्रम् तियारी ने कार्कमा इ-संसाधनों के उपयोग में यस्ये वैश्यिक জ্য আবাচন কিবা। বিशিष्ट आर्ताब के सहबंग की अति आवश्यकता है। प्रियम्पर्वार्थे थे लिए सेवार हो सकेंग Specification of STREET DESTRUMENT

शिक्षा को उत्कृष्ट बनाने के लिए नंत्रोजिट विद्यातय में कम्प्टूटर सहत्योग जरूरी : अप्तरीक

सरकारी स्कृलों के बच्चे रच रहे कीतिमान : श्रद्धा

लेख का उवधारन

स्टब्स् ही सम्बद्धा सैन से भारत उपनीत का उद्यक्ष्यन मिना। विहेस्ट असिन ब्रान्टिस्य AND SERVICE SERVICE OF THE PROPERTY OF THE PRO 安田市 寄いなかなる 聖田川を行われ कार्यक्रम में मध्यसीन जिएक अद्धानमान, चीनी मिल के चूलिट हुड व अन्यः।

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ते उर सामान को प्रमानके का कार्यान करने की अर्थन की रुक्त के असे नहते के बाक्त करने के लिए ब्रिस

एक स्टेशन एक उत्पाद के तहत शुरू हुआ स्टॉल, भाजपा जिलाध्यक्ष अजीत सिंह बब्धन ने किया उद्घाटन

रेलवे स्टेशन पर मिलेंगे मूज से बने हस्ताशल्प उत्पाद

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कामी आक्रिक कर यह है। मध्य क्षेत्रीय में अन्हें बरहाएँ कामी कम की जराती। युव से बनी अपनी स्टेशन पर जिसी की अपनी और समा में स्टील पर फिल स्टी है। संब पांत्रिको को पन के प्रोडाक भगती 年 日 田 は たい यसहार मी विक्री की जा सकते है। 東 二次四 あから 日 日外日 日 उद्घाटन के बाद मुरू हुए एक मृत से कहे हुई प्रस्तुओं को किही हर्म्य स्टेशन पर इनमा पूर्व ध्यापी कुम उद्योग होत स्तीन सत्ताम गाँग HERE DE THE SEE SE TAND OF

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