



**Svaksha**  
DISTILLERY LIMITED

**Regd. Office & Works :**

Dakshin Simla, DAG No. 1288(P), JL-355, B.O. Changual,  
P.S. Kharagpur (Local), Kharagpur Midnapore -721301(WB)

**Ph No.:** +91 81001-08318

**E-mail:** info@svaksha.co.in

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**CIN No.** U74900WB2014PLC202126

Date: 28.11.2025

To

**The Joint Director,**  
Inspector General of Forests,  
Ministry of Environment, Forest and Climate Change,  
Integrated Regional Office,  
Kolkata IB – 198, Sector-III, Salt Lake City,  
Kolkata - 700106.  
(Mail id: [iro.kolkata-mefcc@gov.in](mailto:iro.kolkata-mefcc@gov.in))

**Subject: Submission of Six Monthly Compliance Report for period ending 30.09.2025 for Expansion of 200 KLPD Grain based Distillery Plant to 300 KLPD and 10 MW co-generation power plant by M/s Svaksha Distillery Limited located at Village Dakshin Simla, Police Station Kharagpur, Distt. West Medinipur, West Bengal.**

Sir,

With reference to the EIA Notification & its amendments regarding submission of six monthly compliance report, we are hereby submitting the six monthly compliance report for period ending 30.09.2025 for the above said project in soft copy through e-mail for your perusal.  
Kindly, acknowledge the receipt of the same.

Thanking you

Sincerely,

For M/s Svaksha Distillery Limited

(Authorized Signatory)

**Name :** SATAYENDRA SINGH TOMAR.  
**Contact No. :** +91 98150 15700  
**Designation :** Executive Director.  
**E-mail :** ed@svaksha.co.in

**CC:**

- **The Environmental Engineer,** Regional Office, West Bengal Pollution Control Board
- **The Member Secretary,** West Bengal Pollution Control Board, Paribesh Bhawan, Kolkata

**HEAD OFFICE :**

Premises: BCL Industries Limited, Hazi Rattan Link Road, Bathinda-151005 PB

**Ph No.:** 0164-2240163

**E:** bcl@mittalgroup.co.in

2025

**SIX MONTHLY COMPLIANCE  
REPORT  
(Period ending 30.09.2025)**

**For**

**Expansion of 200 KLPD Grain based  
Distillery Plant to 300 KLPD and 10  
MW co-generation power plant**

**Project By:**

**M/s Svaksha Distillery Limited**

**Located at Village Dakshin Simla,  
Police Station Kharagpur, West Medinipur, West  
Bengal**

**Prepared by:**



**Eco Paryavaran Laboratories and Consultants Private Limited**

E-207, Industrial Area, Phase-VIII B (Sector-74), Mohali (SAS Nagar), Punjab  
160071

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## CONTENT

<b>S. No</b>	<b>Description</b>	<b>Page No.</b>
<b>1.</b>	Data sheet	1
<b>2.</b>	Compliance of Environmental Clearance Conditions	4
<b>Annexure</b>		
<b>A-1(a)</b>	Copy of Environment Clearance Letter dated 14 /11/2022	12
<b>A-1(b)</b>	Copy of Environment Clearance Letter dated 22/02/2017	22
<b>A-2</b>	Project photographs	27
<b>A-3</b>	Completion Certificate of 100 KLPD Ethanol Plant	32
<b>A-4</b>	Permission for ground water from Water Resources Investigation and Development Department, West Bengal	33
<b>A-5</b>	Copy of CSR receipts	34
<b>A-6</b>	Test reports	54
<b>A-7</b>	Copy of the advertisement regarding grant of EC	68
<b>A-8</b>	Copy of Consent to Establish obtained from Pollution Board	70
<b>A-9</b>	Hazardous Waste Record	75

**Ministry of Environment, Forest and Climate Change,**  
**Integrated Regional Office, Kolkata**

**DATA SHEET**

1.	<b>Project Type</b>	Expansion of Distillery Unit
2.	<b>Name of the Project</b>	Grain based Distillery Plant to 300 KLPD and 10 MW co-generation power plant by M/s Svaksha Distillery Limited
3.	<b>Clearance letter (s) O.M. No. &amp; Date</b>	Environment Clearance granted by MoEF&CC vide EC Identification No. EC22A060WB159657 dated 14.11.2022; copy of the same is attached along as <b>Annexure 1(a)</b> . Earlier EC granted by MoEF&CC vide File No. J-11011/259/2015-IA.(II) (I) dated 22.02.2017; copy of the same is attached along as <b>Annexure 1(b)</b> .
4.	<b>Location</b>	Village Dakshin Simla, Police Station Kharagpur
a)	<b>District(s)</b>	West Medinipur
b)	<b>State (s)</b>	West Bengal
5.	<b>Address for correspondence</b>	<b>M/s BCL Industries Ltd. (Formerly known as BCL Industries and Infrastructure Ltd.)</b> Hazi Ratan Link Road, Bathinda (151001), Punjab
6.	<b>Salient features</b>	
a)	<b>Of the Project</b>	As per the Environmental Clearance letter, there is expansion of Grain Based Distillery from 200 KLPD to 300 KLPD by installing a new 100 KLPD Fuel Ethanol Plant. Total plot area is 11.26 hectares.
b)	<b>Of the environment</b>	As per the Environmental Clearance letter, the total water requirement after expansion will be 1,672 m <sup>3</sup> /day which will be met through ground water. Permission has been obtained from Water Resources Investigation and Development Department, West Bengal for ground water quantity of 1,750 m <sup>3</sup> /day. Total 598 m <sup>3</sup> /day of condensates including spent lees will be generated. Out of this, 340 m <sup>3</sup> /day will be directly used in the process of slurry preparation. Remaining condensates @ 258 m <sup>3</sup> /day will be treated in condensate polishing unit and reused for cooling tower makeup water. Effluent from misc. stream will be 84 m <sup>3</sup> /day which will be treated in ETP and treated water effluent will be reused/recycled for industrial process. The plant will be

		<p>based on Zero Liquid Discharge System and no effluent/treated water will be discharged outside of the project premises.</p> <p>The total power requirement after the expansion will be 9,000 KVA and will be met from in-house co-generation power plant.</p> <p>Existing project has 2 DG sets of capacity 1,000 KVA as a source of power backup in case of power failure.</p>
7.	<b>Breakup of the Project Area</b>	
	a) Submergence forest area and non-forest area	Not applicable
	b) Others	Not applicable
8.	<b>Break up of project affected population with enumeration of those losing houses/ dwelling units only, agricultural land only both dwelling units and agricultural land and landless laborers/ land landless laborers/ artisans.</b>	Not applicable
	a) SC/ST/ Adivasis	Not applicable
	b) Others	Not applicable
9.	<b>Financial details</b>	
a)	Project cost as originally planned and subsequent revised estimates and the year of price reference.	Rs. 50 Crores as per EC Letter for proposed expansion.
b)	Allocations made for environmental management plan with item wise and year wise break up.	As per EC Letter, Rs. 6 Crores are earmarked towards capital cost and Rs. 1.5 Crores towards recurring cost per annum for implementation of environmental management plan.
c)	Benefit cost ratio/ Internal rate of return and year of assessment.	Will be calculated and submitted separately.
d)	Whether (c) includes the cost of environmental management as shown in (b) above.	Yes, the cost benefit ratio will be worked out considering the cost of environment management.
e)	Actual expenditure incurred on the project so far.	Overall Rs. 102,28,10,000/- have been spent on the project till 30.09.2025.
f)	Actual expenditure incurred on the environmental management plans so far.	Approx. Rs. 21.25 Crores have been spent on Environmental Management Plan on the project till 30.09.2025; out of which Rs. 38.06 lakhs has been spent in past six months.
10.	<b>Forest lands requirement:</b>	

a)	The status of approval for diversion of forest land for non-forestry use.	No forest area is involved.
b)	The status of clear felling.	Not applicable
c)	The status of CA, any	
d)	Comments on the viability & sustainability of CA program in the light of actual field experience so far.	Not applicable
11.	<b>The status of clear felling in non-forest areas</b>	Not applicable
12.	<b>Status of construction</b>	Construction of the project has been completed
a)	Date of commencement (actual and/ or planned).	Existing unit of capacity 200 KLPD is fully operational. Date of commencement w.r.t expansion of the industrial unit from 200 KLPD to 300 KLPD: June, 2023
b)	Date of completion (actual and/ or planned).	June, 2024 Project photographs are enclosed as <b>Annexure 2.</b>
13.	<b>Reasons for the delay if the project is yet to start:</b>	Not applicable

**Compliance Report on the conditions imposed on Environmental Clearance for the period ending 30.09.2025**

**A. Specific Conditions**

<b>S. No.</b>	<b>Conditions</b>	<b>Reply</b>
1.	As per OM dated 16 <sup>th</sup> June, 2021, project falls in category B2 and the proposed capacity of 100 KLPD shall be only used for fuel ethanol manufacturing as per self-certification in form of an affidavit by the Project Proponent. Provided that subsequently if it is found that the ethanol, produced based on the EC granted as per this dispensation, is not being used completely for EBP Programme, or if ethanol is not being produced, or if the said distillery is not fulfilling the requirements based on which the project has been appraised as category B2 project, the EC shall stand cancelled.	Agreed. Expansion of the project for increase in production is grain based distillery from 200 KLPD to 300 KLPD is completed. Completion certificate is attached as <b>Annexure 3</b> .
2.	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.	Agreed. All the environmental protection measures and safeguards proposed are being implemented in true letter and spirit.
3.	The project proponent will treat and reuse the treated water within the factory and no waste or treated water shall be discharged outside the premises.	Agreed. The treated water is reused within project premises and no wastewater or treated water is discharged outside of project premises.
4.	Total Fresh water requirement shall not exceed @ 4 KL/KL and will be met from ground water. Prior permission shall be obtained from the concerned regulatory authority/ CGWA in this regards, and renewed from time to time. No ground water recharge shall be permitted within the premises. Industry shall construct a rain water storage pond of 60 days capacity and the accumulated water to be used as fresh water thereby reducing fresh water consumption.	Agreed. Total Fresh water requirement will not exceed 4 KL of ethanol production. Permission has been obtained from Water Resources Investigation and Development Department, West Bengal for ground water quantity of 1,750 m <sup>3</sup> /day; copy of the same is enclosed as <b>Annexure 4</b> .
5.	The spent wash shall be concentrated and dried to form DDGS to be used as cattle feed. Brick manufacturing unit will be installed within the plant premises for utilization of fly ash. PP shall	Agreed. In the existing industrial unit operational at production capacity of 200 KLPD, ESP is already installed which is

	<p>not utilize coal as fuel. PP shall install ESP for boilers proposed in 200 &amp; 100 KLPD distilleries. PPP shall meet 10% of the total power requirement from solar power. Treated effluent will be recycled/ reused for makeup water of cooling towers/ process etc. and no waste or treated water shall be discharged outside the premises. STP shall be installed to treat the sewage generated from factory premises.</p>	<p>sufficient for proposed expansion of 100 KLPD ethanol plant. Further, the agro based captive power plant is having boiler capacity of 75 MT per hr. and T.G capacity of 10 MW per hr. There is utilization of entire steam after power generation in the process. Power requirement of existing 200 KLPDA is approx. 5 MW and after expansion 100 KLPD Ethanol Plant will require 7.5 MW to 8 MW. Thus, surpluses power available will be 2 to 2.5 MW per hr. Since, there is no policy of the State Government regarding selling of the surplus power available to West Bengal State Electricity Board. Thus, the solar plant will be installed as and when required.</p> <p>We have been granted EC in 2017 for 200 KLPD but the plant achieved the granted production capacity in 2021 and latest technology was adopted in terms of water and energy conservation hence the power requirement for 200 KLPD was only 5 MW which might increase to 7.5 to 8 MW. Copy of EC letter is attached as <b>Annexure 1(b)</b>.</p> <p>Further, STP work is completed and in operation.</p> <p>Photographs of ESP are attached along as <b>Annexure 2</b>.</p>
6.	<p>CO<sub>2</sub> generated from the process shall be bottled/ made solid ice and utilized/ sold to authorized vendors.</p>	<p>2 No. of CO<sub>2</sub> plants (eco gases and big group) are already functional. Photographs showing the same are attached as <b>Annexure 2</b>.</p>
7.	<p>PP shall allocate at least Rs. 50 Lakhs for Occupational Health Safety. Occupational Health Centre for surveillance of the worker's health shall be set up. The health data shall be used in</p>	<p>Agreed. Occupational Health Centre work has been completed. Rs. 50,46,877.30/- have been</p>

	deploying the duties of the workers. All workers & employees shall be provided with required safety kits/ mask for personal protection.	spent on the same. Photographs are attached as <b>Annexure 2</b> .
8.	Training shall be imparted to all employees on safety and health aspect of chemicals handling. Safety and visual reality training shall be provided to employees.	Agreed. Independent team of 4 people are looking after the safety and health related matter and providing training time to time to the employees.
9.	The unit shall make the arrangement for protection of possible fire hazards during manufacturing process in material handling. Firefighting system shall be as per the norms.	Agreed. Adequate fire-fighting system has been provided as per the norms. Photographs for the same is enclosed in <b>Annexure 2</b> .
10.	Process organic residue and spent carbon, if any, shall be sent to Cement and other suitable industries for its incinerations. ETP sludge, process inorganic & evaporation salt shall be disposed of to the TSDF.	The sludge generated from ETP is non-hazardous in nature as the ETP is based on anaerobic and aerobic treatment system followed by tertiary treatment, as such, there is no generation of chemical sludge from the treatment facility. Further, Hazardous waste such as Used Oil is Generated from servicing of DG Set covered under category 5.1 of the Hazardous and other Waste (Management and Transboundary Movement) Rules, 2016 It is re-used as lubricant in the industrial premises, proper record of generation and reuse of this waste is being maintained, copy of the record is attached as <b>Annexure 10</b> .
11.	The company shall undertake waste minimization measures as below (a) Metering and control of quantities of active ingredients to minimize waster; (b) Reuse of by-products from the process as raw materials or as raw material substitutes in other process. (c) Use of automated filling to minimize spillage. (d) Use of Close Feed system into batch reactors. (e) Venting equipment through vapour recovery system. (f) Use of high pressure hoses for equipment clearing to reduce wastewater generation.	Agreed. The same is being complied.

12.	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.	Photographs of the green area developed within project premises is enclosed as <b>Annexure 2</b> .
13.	The proposed budget of CER for not yet operational distillery 200 KLPD is Rs. 1.5 Crores in addition to the existing CER cost as mentioned in EC granted. For proposed distillery 100 KLPD CER will be Rs. 0.5 Crores. CER shall be utilized primarily for installation of solar light in adjoining villages, whereas CER budget mentioned in exiting EC shall be utilized in activities as committed before.	Agreed. For the existing operational industrial unit of 200 KLPD capacity, Rs. 1.34 Crores, have already been spent towards CER. Further, Rs. 1 Crore has been allocated for additional CER activities to be undertaken in the Village Dakshin Simpla. Out of which, Rs. 25 lakhs have already been disbursed in the name of Local District Authority. For expansion, Rs. 0.5 Crores will be utilized for CER as per EC granted. Out of which, Rs. 10.43455 lakhs have been spent till date. Complete expenditure details along with documentary proof are enclosed as <b>Annexure 5(a)</b> . Rs. 30,86,258.12 lakhs spent for boundary wall (civil work at dakshin simla). Expenditure details along with documentary proof are enclosed as <b>Annexure 5(b)</b> .
14.	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. 15% of the total plant area (distillery 300 KLPD) will be reserved for parking.	Agreed. Adequate parking space has been provided in the existing industrial unit as well as for the proposed expansion also.
15.	Storage of raw materials shall be either in silos or in covered areas to prevent dust pollution and other fugitive emissions. All stockpiles should be constructed over impervious soil and garland drains with catch pits to trap runoff material shall be provided. Biomass shall be stored in covered	Agreed. 2 Nos. of silo have been provided in the existing unit and 1 No. new silo is also functioning for proposed 100 KLPD. There is adequate shed for storage of biomass. Also, wind bearing

	sheds and wind bearing walls/ curtains shall be provided around biomass storage area to prevent its suspension during night wind speed. All internal roads shall be paved. Industrial vacuum cleaner shall be provided to sweep the internal roads. The Air Pollution Control System shall be interlocked with process plant/ machinery for shutdown in case of operational failure of Air Pollution Control Equipment.	wall has been constructed around biomass storage area to prevent its suspension. All the internal roads of the project are already paved.
16.	Continuous online (24 × 7) monitoring system for stack emissions. Effluent shall be installed for measurement of flue gas discharge and the pollutants concentration, and the data to be transmitted to the CPCB and SPCB server. For online continuous monitoring of effluent, the unit shall install web camera with night vision capability and flow meters in the channel/ drain carrying effluent within the premises.	Agreed. In the existing unit, online monitoring system for stack emissions of SO <sub>x</sub> , NO <sub>x</sub> & SPM has already been installed. Further, OCMS is being connected with CPCB server through Forbes Marshal Server. Test reports are attached as <b>Annexure 6</b> .
17.	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.	Agreed. For existing plant, separate environmental management cell has been constituted to monitor all the functions. Also, full-fledged lab facilities have been provided for analyses.
18.	PP shall sensitize and create awareness among the people working within the project area as well as its surrounding area on the ban of Single Use Plastic in order to ensure the compliance of Notification published by MOEFCC on 12 <sup>th</sup> August, 2021. A report along with photographs on the measures taken shall also be included in the six-monthly compliance report being submitted to concerned authority.	Agreed. Environment Management Cell (EMC) is constituted to spread awareness within the unit as well as in the nearby villages regarding Ban on the single use plastic.

#### B. General Conditions:

S. No.	Conditions	Reply
1.	No further expansion or modifications in the plant, other than mentioned in the EIA Notification, 2006 and its amendments, shall be carried out without prior approval of the Ministry of Environment, Forest and climate Change/ SEIAA, as applicable. In case of deviations or	Agreed. No further expansion or modification will be done in the unit without prior approval of the Ministry of Environment, Forest and Climate Change.

	alterations in the project proposal from those submitted to this Ministry for clearance, a fresh reference shall be made to the Ministry/ SEIAA, as applicable, to assess the adequacy of conditions imposed and to add additional environmental protection measures required, if any.	
2.	The energy source for lighting purpose shall be preferably LED based, or advanced having preference in energy conservation and environment betterment.	Agreed and same shall be complied. In the existing industrial unit of 200 KLPD Distillery also 100% LED light is used for energy conservation. Solar plant will be installed as and when required
3.	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).	Agreed. The noise levels around the plant area are within the prescribed limit, as noise control measures are being provided such as acoustic hoods, silencers etc. on all noise generating sources.
4.	The company shall undertake all relevant measures for improving the socio-economic conditions of the surrounding area. CSR activities shall be undertaken by involving local villages and administration and shall be implemented. The company shall undertake eco-developmental measures including community welfare measures in the project area for the overall improvement of the environment.	Agreed. Complete expenditure details along with documentary proof are enclosed as <b>Annexure 5(a) &amp; 5(b)</b> .
5.	The company shall earmark sufficient funds towards capital cost and recurring cost per annum to implement the conditions stipulated by the Ministry of Environment, Forests and climate Change as well as the State Government along with the implementation schedule for the conditions stipulated herein. The funds so earmarked for environment management/ pollution control measures shall not be diverted for any other purpose.	Agreed. In the existing unit also adequate pollution control equipment has been provided i.e. ESP, Dryer, ETP, CPU, MEE. Also, adequate funds have been allocated for Environment Management Plan towards capital cost and recurring cost per year to implement the condition stipulated by the MoEF&CC for further expansion of the unit to 100 KLPD.

6.	A copy of the clearance letter shall be sent by the project proponent to concerned Panchayat, Zila Parisad/ Municipal Corporation, Urban local Body and the local NGO, if any, from whom suggestions, representations, if any, were received while processing the proposal.	Copy of clearance letter has already been submitted to all the concerned local bodies immediately after the grant of Environment Clearance.
7.	The project proponent shall also submit six monthly reports on the status of compliance of the stipulated Environmental Clearance conditions including results of monitored data (both in hard copies as well as by e-mail) to the respective Regional Office of MoEF&CC, the respective Zonal Office of CPCB and SPCB. A copy of Environmental clearance and six monthly compliance status report shall be posted on the website of the company.	Agreed. Six monthly monitoring report is being submitted to submitted to RO, MoEF&CC, Kolkata, Zonal Office and Regional Office of West Bengal Pollution Control Board through e-mail.
8.	The environmental statement for each financial year ending 31 <sup>st</sup> March in Form - V as is mandated shall be submitted to the concerned State Pollution Control Board as prescribed under the Environment (Protection) Rules, 1986, as amended subsequently, shall also be put on the website of the company along with the status of compliance of environmental clearance conditions and shall also be sent to the respective Regional Offices of MoEF&CC by e-mail.	Agreed. Environment Statement in Form-V for 100 KLPD has been submitted to West Bengal Pollution Control Board for the Financial Year 2023-24.
9.	The project proponent shall inform the public that the project has been accorded environmental clearance by the Ministry and copies of the accord 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 <a href="https://parivesh.nic.in/">https://parivesh.nic.in/</a> . 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.	Agreed & accepted. Advertisement has been published in the newspaper regarding grant of Environmental Clearance in Local Newspaper Morning India and Sangbad Pratidin dated 18.11.2022. Copy of the advertisement is enclosed as <b>Annexure 7</b> .
10.	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	Agreed. For expansion, Consent to Establish has been obtained

	concerned authorities and the date of start of the project.	from WBPCB; copy of the same is enclosed as <b>Annexure 8.</b>
11.	This Environmental clearance is granted subject to final outcome of the Hon'ble Supreme Court of India, Hon'ble High Court, Hon'ble NGT and any other Court of Law, if any, as may be applicable to this project.	Noted.

ENVIRONMENTAL  
CLEARANCE

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

To,

The Managing Director  
SVAKSHA DISTILLERY LIMITED  
DLF Galleria, Unit No. 307, 3rd Floor, Action Area, 1B, New Town,  
Kolkata,,Kolkata,West Bengal-700156

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

Sir/Madam,

This is in reference to your application for Environmental Clearance (EC)  
in respect of project submitted to the Ministry vide proposal number  
IA/WB/IND2/58535/2015 dated 18 Nov 2021. The particulars of the environmental  
clearance granted to the project are as below.

- |   |  |
|---|--|
| 1. EC Identification No.                      | EC22A060WB159657   |
| 2. File No.                                   | J-11011/259/2015 – IA II (I)   |
| 3. Project Type                               | Expansion  |
| 4. Category                                   | A  |
| 5. Project/Activity including<br>Schedule No. | 5g(a)-Grain Based distilleries for Ethanol<br>Blended Petrol   |
| 6. Name of Project                            | 200 KLPD grain based distillery plant and<br>10 MW co-generation power plant to be<br>located at village Dakshin Simla, Police<br>Station Kharagpur, District – West<br>Medinipur, West Bengal |
| 7. Name of Company/Organization               | SVAKSHA DISTILLERY LIMITED   |
| 8. Location of Project                        | West Bengal  |
| 9. TOR Date                                   | 27 Jan 2016  |

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

Date: 14/11/2022

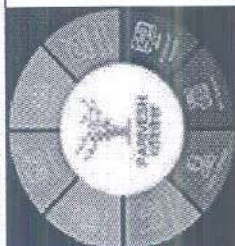
(e-signed)  
A N Singh  
Scientist E  
IA - (Industrial Projects - 2 sector)

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

*This is a computer generated cover page.*

PARIVESH

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



This has reference to your online proposal no. IA/WB/IND2/58535/2015, dated 18<sup>th</sup> November, 2021 for environmental clearance to the above mentioned project.

2. The Ministry of Environment, Forest and Climate Change has examined the Expansion of grain based Distillery from 200 KLPD to 300 KLPD by installing a new 100 KLPD Fuel Ethanol Plant by M/s. Svaksha Distillery Limited located at Mouza - Dakshin Simla, JL No : 355, Police Station - Kharagpur, District - Paschim Medinipur, West Bengal.

3. As per the MoEF&CC Notification S.O. 2339(E), dated 16<sup>th</sup> June, 2021, a special provision in the EIA Notification, 2006-(Schedule 5 (ga), Category B2) is made, wherein for all applications made for Grain based distilleries with Zero Liquid Discharge producing ethanol; solely to be used for Ethanol Blended Petrol Programme of the Government of India shall be considered under B2 Category and appraised at Central Level by Expert Appraisal Committee (EAC) with condition that the project proponent shall file a notarized affidavit that ethanol produced from proposed project shall be used completely for EBP Programme.

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

5. Ministry has issued the Environmental Clearance earlier vide letter F. No. J-11011/259/2015-IA II (I) dated 22<sup>nd</sup> February, 2017 to the existing project of 200 KLPD grain based distillery and 10 MW of cogeneration of power in favour of M/s. Svaksha Distillery Ltd. PP has submitted IRO report dated 16.09.2022 against Action Taken Report (ATR) submitted by PP vide dated 16th September, 2022.

6. The details of products and capacity are as under: -

S. No.	Item	Unit	Existing Capacity	Proposed Additional Capacity	Total
1.	ENA/RS/ Impure spirit/ Country spirit/ Denatured spirit/ Fuel Ethanol (Absolute ethanol)	KL	200	100 (Fuel Ethanol Only)	300
2.	By-products				
	CO2	MT	140	70	210
	Fusel Oil	MT	2	1	3
	DDGS	MT	106	53	159

7. The promoters of the project are already having 11.26 hectares of land at Mouza - Dakshin Simla, JL No: 355, Police Station - Kharagpur, District - Paschim Medinipur (West Bengal). Out of the total land area of 11.26 hectares, the promoters have dedicated 7.72 hectares for the existing and proposed distillery plant and balance 3.54 hectares will be used for other industrial purposes. Industry has already developed green belt in an area of 2.55 hectares which is

more than 33 % of total land area. The estimated project cost is Rs. 50 crores for the proposed project. Total capital cost earmarked towards environmental pollution control measures is Rs. 6.00 crores and recurring cost (operation and maintenance) will be about Rs. 1.50 crores. Total employment generation will be 100 persons as direct and indirect employment due to the proposed expansion. Industry proposes to allocate Rs. 50.00 Lakhs towards corporate environment responsibility.

**8.** There are no national parks, wildlife sanctuaries, biosphere reserves, Tiger/Elephant reserves, Wildlife corridors etc. within 10 km distance from the project site.

**9.** Total water requirements after the proposed expansion will be 1672 m<sup>3</sup>/day. All the fresh water requirements for the existing as well as proposed project will be met from ground water. The industry has already got the permission from Water Resources Investigation and Development Department, West Bengal for the extraction of ground water @ 1750 m<sup>3</sup>/day. The industry will generate a total of 598 m<sup>3</sup>/day of condensates including spent lees from the proposed expansion. Out of this, 340 m<sup>3</sup>/day will be directly used in the process for slurry preparation. Remaining condensates @ 258 m<sup>3</sup>/day will be treated in condensate polishing unit and reused for cooling tower makeup water. Effluent from misc. streams will be 84 m<sup>3</sup>/day which will be treated in ETP and treated effluent will be reused/recycled for industrial process. The plant will be based on Zero Liquid discharge system and no effluent/treated water will be discharged outside factory premises.

**10.**

**11.** Total power requirements after the proposed expansion will be around 9000 KVA and will be met from inhouse cogeneration power plant. Existing unit has 2x1000 KVA D G sets to be used as standby during power failure. Stack height to the D G sets has been provided as per norms. Existing unit has 1 x 75 TPH biomass/coal fired boiler. No additional boiler will be installed during the proposed expansion.

## **12. Details of process emissions generation and its management:**

The industry will install dryers for the handling of DWGS for controlling process odors from the factory.

**13.** As per OM dated 16<sup>th</sup> June, 2021, PP has submitted self-certification in the form of affidavit declaring that the proposed capacity of 100 KLPD will be for manufacturing of fuel ethanol only.

**14.** During deliberation it was informed to EAC that PP has not submitted CCR. In this regard PP has informed that plant will be commissioned in January 2022. Therefore CCR has not been obtained. Also, PP informed that 200 KLPD capacity has not been achieved yet. EAC noted the information and recommended the proposal for grant of EC.

**15.** During deliberations EAC sought the following information/commitments from PP:

- PP shall utilize fresh water @4.0 KL/KL of ethanol production.
- Entire project shall be ZLD and no single drop of water shall be discharged outside of plant premises.
- PP shall not utilize coal as fuel.
- 15% of the total plant area (distillery 300 KLPD) will be reserved for parking.
- PP shall meet 10% of the total power requirement from solar power.
- PP shall install ESP for boilers proposed in 200 & 100 KLPD distillery.
- Brick manufacturing unit will be installed within the plant premises for utilization of fly ash.
- PP shall allocate at least Rs. 50 Lakhs for Occupational Health Safety.
- Company to construct a storage pond of 60 days capacity and the accumulated water to be used as fresh water thereby reducing fresh water consumption.
- The proposed budget of CER for not yet operational distillery 200 KLPD is Rs. 1.5 crore in addition to the existing CER as mentioned in EC granted. For proposed distillery 100 KLPD, CER will be Rs. 0.5 crores. CER shall be utilized primarily for installation of solar light in adjoining villages. Whereas CER budget mentioned in exiting EC shall be utilized in activities as committed before.

PP has submitted information/commitment as sought above.

**16.** The proposal was considered by the EAC in its 45<sup>th</sup> meeting held on 29-30<sup>th</sup> November, 2021 in the Ministry, wherein the project proponent and their consultant M/s. Enviro Infra Solutions Pvt. Ltd., presented the case. The Committee **recommended** the project for grant of environmental clearance.

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

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

**19.** The environmental clearance granted to the project/activity is strictly under

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

**20.** Based on the proposal submitted by the project proponent and recommendations of the EAC (Industry-2), Ministry of Environment, Forest and Climate Change hereby accords environmental clearance to the project for expansion of grain based Distillery from 200 KLPD to 300 KLPD by installing a new 100 KLPD Fuel Ethanol Plant by M/s. Svaksha Distillery Limited located at Mouza - Dakshin Simla, JL No : 355, Police Station - Kharagpur, District - Paschim Medinipur, West Bengal, under the provisions of the EIA Notification, 2006, and the amendments therein, subject to compliance of the terms and conditions as under:-

**A. Specific Condition:**

- (i). As per OM dated 16<sup>th</sup> June, 2021, project falls in category B2 and the proposed capacity of 100 KLPD shall be only be used for fuel ethanol manufacturing as per self-certification in form of an affidavit by the Project Proponent. Provided that subsequently if it is found that the ethanol, produced based on the EC granted as per this dispensation, is not being used completely for EBP Programme, or if ethanol is not being produced, or if the said distillery is not fulfilling the requirements based on which the project has been appraised as category B2 project, the EC shall stand cancelled.
- (ii). The company shall comply with all the environmental protection measures and safeguards proposed in the documents submitted to the Ministry. All the recommendations made in the EIA/EMP in respect of environmental management, and risk mitigation measures relating to the project shall be implemented.
- (iii). The project proponent will treat and reuse the treated water within the factory and no waste or treated water shall be discharged outside the premises.
- (iv). Total Fresh water requirement shall not exceed @4.0 KL/KL and will be met from ground water. Prior permission shall be obtained from the concerned regulatory authority/CGWA in this regard, and renewed from time to time. No ground water recharge shall be permitted within the premises. Industry shall construct a rain water storage pond of 60 days capacity and the accumulated water to be used as fresh water thereby reducing fresh water consumption.

- (v). The spent wash shall be concentrated and dried to form DDGS to be used as cattle feed. Brick manufacturing unit will be installed within the plant premises for utilization of fly ash. PP shall not utilize coal as fuel. PP shall install ESP for boilers proposed in 200 & 100 KLPD distilleries. PP shall meet 10% of the total power requirement from solar power. Treated effluent will be recycled/reused for make up water of cooling towers/process etc. and no waste or treated water shall be discharged outside the premises. STP shall be installed to treat the sewage generated from factory premises.
- (vi). CO<sub>2</sub> generated from the process shall be bottled/made solid ice and utilized/sold to authorized vendors.
- (vii). PP shall allocate at least Rs. 50 Lakhs for Occupational Health Safety. Occupational Health Centre for surveillance of the worker's health shall be set up. The health data shall be used in deploying the duties of the workers. All workers & employees shall be provided with required safety kits/mask for personal protection.
- (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.
- (ix). The unit shall make the arrangement for protection of possible fire hazards during manufacturing process in material handling. Firefighting system shall be as per the norms.
- (x). Process organic residue and spent carbon, if any, shall be sent to Cement and other suitable industries for its incinerations. ETP sludge, process inorganic & evaporation salt shall be disposed of to the TSDF.
- (xi). The company shall undertake waste minimization measures as below (a) Metering and control of quantities of active ingredients to minimize waste; (b) Reuse of by-products from the process as raw materials or as raw material substitutes in other processes. (c) Use of automated filling to minimize spillage. (d) Use of Close Feed system into batch reactors. (e) Venting equipment through vapour recovery system. (f) Use of high pressure hoses for equipment clearing to reduce wastewater generation.
- (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.
- (xiii). The proposed budget of CER for not yet operational distillery 200 KLPD is Rs. 1.5 crore in addition to the existing CER cost as mentioned in EC granted. For proposed distillery 100 KLPD CER will be Rs. 0.5 crores. CER shall be utilized primarily for installation of solar light in adjoining villages, whereas CER budget mentioned in exiting EC shall be utilized in activities as committed before.

- (xiv). 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. 15% of the total plant area (distillery 300 KLPD) will be reserved for parking.
- (xv). Storage of raw materials shall be either in silos or in covered areas to prevent dust pollution and other fugitive emissions. All stockpiles should be constructed over impervious soil and garland drains with catch pits to trap runoff material shall be provided. Biomass shall be stored in covered sheds and wind breaking walls/curtains shall be provided around biomass storage area to prevent its suspension during high wind speed. All Internal roads shall be paved. Industrial vacuum cleaner shall be provided to sweep the internal roads. The Air Pollution Control System shall be interlocked with process plant/machinery for shutdown in case of operational failure of Air Pollution Control Equipment.
- (xvi). Continuous online (24x7) monitoring system for stack emissions/effluent shall be installed for measurement of flue gas discharge and the pollutants concentration, and the data to be transmitted to the CPCB and SPCB server. For online continuous monitoring of effluent, the unit shall install web camera with night vision capability and flow meters in the channel/drain carrying effluent within the premises.
- (xvii). A separate Environmental Management Cell (having qualified person with Environmental Science/Environmental Engineering/specialization in the project area) equipped with full-fledged laboratory facilities shall be set up to carry out the Environmental Management and Monitoring functions.
- (xviii). PP shall sensitize and create awareness among the people working within the project area as well as its surrounding area on the ban of Single Use Plastic in order to ensure the compliance of Notification published by MOEFCC on 12<sup>th</sup> August, 2021. A report along with photographs on the measures taken shall also be included in the six-monthly compliance report being submitted to concerned authority.

#### **B. General Condition:**

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

- (ii) The energy source for lighting purpose shall be preferably LED based, or advanced having preference in energy conservation and environment betterment.
- (iii) The overall noise levels in and around the plant area shall be kept well within the standards by providing noise control measures including acoustic hoods, silencers, enclosures etc. on all sources of noise generation. The ambient noise levels shall conform to the standards prescribed under the Environment (Protection) Act, 1986 Rules, 1989 viz. 75 dBA (day time) and 70 dBA (night time).
- (iv) The company shall undertake all relevant measures for improving the socio-economic conditions of the surrounding area. CER activities shall be undertaken by involving local villages and administration and shall be implemented. The company shall undertake eco-developmental measures including community welfare measures in the project area for the overall improvement of the environment.
- (v) The company shall earmark sufficient funds towards capital cost and recurring cost per annum to implement the conditions stipulated by the Ministry of Environment, Forest and Climate Change as well as the State Government along with the implementation schedule for all the conditions stipulated herein. The funds so earmarked for environment management/ pollution control measures shall not be diverted for any other purpose.
- (vi) A copy of the clearance letter shall be sent by the project proponent to concerned Panchayat, Zilla Parishad/Municipal Corporation, Urban local Body and the local NGO, if any, from whom suggestions/ representations, if any, were received while processing the proposal.
- (vii) The project proponent shall also submit six monthly reports on the status of compliance of the stipulated Environmental Clearance conditions including results of monitored data (both in hard copies as well as by e-mail) to the respective Regional Office of MoEF&CC, the respective Zonal Office of CPCB and SPCB. A copy of Environmental Clearance and six monthly compliance status report shall be posted on the website of the company.
- (viii) The environmental statement for each financial year ending 31<sup>st</sup> March in Form-V as is mandated shall be submitted to the concerned State Pollution Control Board as prescribed under the Environment (Protection) Rules, 1986, as amended subsequently, shall also be put on the website of the company along with the status of compliance of environmental clearance conditions and shall also be sent to the respective Regional Offices of MoEF&CC by e-mail.
- (ix) The project proponent shall inform the public that the project has been accorded environmental clearance by the Ministry and copies of the clearance letter are available with the SPCB/Committee and may also be seen at Website of the Ministry and at <https://parivesh.nic.in/>. This shall be advertised within seven days from the date of issue of the clearance letter,

at least in two local newspapers that are widely circulated in the region of which one shall be in the vernacular language of the locality concerned and a copy of the same shall be forwarded to the concerned Regional Office of the Ministry.

- (x) The project authorities shall inform the Regional Office as well as the Ministry, the date of financial closure and final approval of the project by the concerned authorities and the date of start of the project.
- (xi) This Environmental clearance is granted subject to final outcome of Hon'ble Supreme Court of India, Hon'ble High Court, Hon'ble NGT and any other Court of Law, if any, as may be applicable to this project.

**21.** The Ministry reserves the right to stipulate additional conditions, if found necessary at subsequent stages and the project proponent shall implement all the said conditions in a time bound manner. The Ministry may revoke or suspend the environmental clearance, if implementation of any of the above conditions is not found satisfactory.

**22.** Concealing factual data or submission of false/fabricated data and failure to comply with any of the conditions mentioned above may result in withdrawal of this clearance and attract action under the provisions of Environment (Protection) Act, 1986.

**23.** Any appeal against this environmental clearance shall lie with the National Green Tribunal, if preferred, within a period of 30 days as prescribed under Section 16 of the National Green Tribunal Act, 2010.

**24.** The above conditions will be enforced, inter-alia under the provisions of the Water (Prevention & Control of Pollution) Act, 1974, the Air (Prevention & Control of Pollution) Act, 1981, the Environment (Protection) Act, 1986, the Hazardous Waste (Management, Handling and Transboundary Movement) Rules, 2016 and the Public Liability Insurance Act, 1991 read with subsequent amendments therein.

**25.** This issues with the approval of the competent authority.

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

**Copy to: -**

1. The Principal Secretary, Department of Environment & Forest, 5<sup>th</sup> Floor, Pranisampad Bhawan, Block LB-II, Salt Lake, Sector III, Bidhannagar, Kolkata - 700 106
2. The Regional Officer, Ministry of Env., Forest and Climate Change, Integrated Regional Office, Kolkata IB - 198, Sector-III, Salt Lake City, Kolkata - 700106
3. The Member Secretary, Central Pollution Control Board, Parivesh Bhawan, East Arjun Nagar, Delhi - 32
4. The Member Secretary, West Bengal Pollution Control Board, Paribesh

Signature Not Verified

Digitally signed by A N Singh  
Scientist E

Date: 11/14/2022 3:27:47 PM

F. No. J-11011/259/2015-IA.II (I)  
Government of India  
Ministry of Environment, Forest and Climate Change  
(I.A. Division)

Indira Paryavaran Bhawan  
Aliganj, Jorbagh Road  
New Delhi - 110 003

E-mail: yogendra78@nic.in  
Telefax: 011-24695365

Dated: 22<sup>nd</sup> February, 2017

To,  
The Managing Director  
M/s Svaksha Distillery Ltd.  
Dakshin Simla, Kharagpur,  
West Medinipur  
West Bengal

**Sub: Setting up of grain based distillery unit (200 KLPD) at Village Dakshin Simla, Police Station Kharagpur, Tehsil Kharagpur-I, District West Medinipur, West Bengal by M/s Svaksha Distillery Ltd. - Environmental Clearance - reg.**

**Ref.: Your online proposal no. IA/WB/IND2/31343/2015 dated 30<sup>th</sup> August, 2016.**

Sir,  
This has reference to your online proposal no. IA/WB/IND2/31343/2015 dated 30<sup>th</sup> August, 2016 along with project documents including Form I, Terms of References, Pre-feasibility Report, EIA/EMP Report along with Public Hearing Report regarding above mentioned project.

2.0 The Ministry of Environment, Forests and Climate Change has examined the application. It is noted that proposal is for Setting up of grain based distillery unit (200 KLPD) at Village Dakshin Simla, Police Station Kharagpur, Tehsil Kharagpur-I, District West Medinipur, West Bengal by M/s Svaksha Distillery Ltd. Plot area for distillery plant is 8.40 ha, of which, area earmarked for greenbelt is 2.80 ha. Total cost of project is ₹ 197.50 Crores. Total capital cost and recurring cost per annum earmarked for EMP will be ₹ 17.80 crore and ₹ 3.45 crore respectively. It is reported that there is no National Parks/Wild Life Sanctuaries/Biosphere Reserves/RF within 10 km radius area of project site. Following product will be manufactured:

S.No.	Units / Product/By Product Phase	Proposed Quantity
1	Distillery plant (Rectified Spirit / ENA / Ethanol)	200 KLPD
2	Cogeneration Power Plant (Electricity)	10 MW
3	Bottling of country/ IMFL Liquor	16000 cases/day
<b>By Products</b>		
1	DDGS (Dried Distillers Grains with Soluble)	100 MTPD
2	Fusel Oil	2 MTPD



3	CO2	150 TPD
4	Corn oil	10 MTPD

3.0 Total power requirement will be 6 MW which will be sourced from own co-gen unit. Proposed unit will use 2 X 35 TPH Rice husk/ coal fired boiler but committee suggested to use Briquette in place of Rice husk/ coal. PP agrees with the suggestion. Two DG sets of 500 KVA capacity will be used as a standby. ESP along with adequate stack height will be provided to biomass fired boiler to control particulate emission. Fresh water requirement from ground water will be 1760 m<sup>3</sup>/day. Spent wash generation will be 945 m<sup>3</sup>/day. Spent wash will be treated through decanter and concentrated in MEE to form DWGS. DWGS will be sent to dryer to form DDGS. Other wastewater will be treated in ETP. Used oil and spent oil will be sold to authorized recyclers. Fly ash generated from the project will be used in own brick manufacturers unit.

4.0 Public Hearing / Public Consultation meeting was conducted on 8<sup>th</sup> July, 2016.

5.0 All Grain based distillery (>60 KLPD) are listed at SN 5(g) (ii) under category 'A' and appraised at central level.

6.0 The proposal was considered by the Expert Appraisal Committee (Industry) in its 14<sup>th</sup> EAC meeting held during 26<sup>th</sup>-27<sup>th</sup> October, 2016. Project Proponent and the EIA Consultant namely M/s Ace Engineers and Consultants have presented EIA/EMP report as per the TOR. EAC has found the EIA/EMP Report and additional information to be satisfactory and in full consonance with the presented TORs. The Committee recommended the proposal for environmental clearance.

7.0 Based on the information submitted by the project proponent, the Ministry of Environment and Forests hereby accords environmental clearance to above project under the provisions of EIA Notification dated 14<sup>th</sup> September 2006, subject to the compliance of the following Specific and General Conditions:

**A. SPECIFIC CONDITIONS:**

- i) ESP along with stack of adequate height shall be provided to Briquette fired boiler to control particulate emission within 50mg/Nm<sup>3</sup>.
- ii) Total fresh water requirement of 1760 m<sup>3</sup>/day will be met from ground water and prior permission shall be obtained from the CGWA/SGWA.
- iii) Spent wash generation from grain based distillery shall not exceed 6 KI/KI of alcohol. Spent wash shall be treated through decanter and concentrated in multi-effect evaporator (MEE) to form DWGS. DWGS will be sent to dryer to form DOGS. The condensate, spentlees and utilities effluent shall be treated in the ETP comprising tertiary treatment. Treated effluent will be used for make up water of cooling towers and water quality of treated effluent shall meet the norms prescribed by CPCB/SPCB and recycle/reuse.
- iv) Spent wash shall be stored in SS tank. The storage of spent wash shall not exceed 5 days capacity.
- v) No effluent from distillery shall be discharged outside the plant premises and Zero discharge shall be adopted. Water consumption shall be reduced by adopting 3 R's (reduce, reuse and recycle) concept in the process.
- vi) Process effluent/any wastewater shall not be allowed to mix with storm water. Storm water drain shall be passed through guard pond.

- vii) Adequate numbers of ground water quality monitoring stations by providing piezometers around the project area shall be set up. Sampling and trend analysis monitoring must be made on monthly a basis and report submitted to SPCB and this Ministry. The ground water quality monitoring for pH, BOD, COD, Chloride, Sulphate and total dissolved solids shall be monitored. Sampling and trend analysis monitoring must be made on monthly basis and report submitted to the Ministry's Regional Office at Bhubaneswar and SPCB.
- viii) Boiler ash shall be stored separately as per CPCB guidelines so that it shall not adversely affect the air quality, becoming air borne by wind or water regime during rainy season by flowing alongwith the storm water. Direct exposure of workers to fly ash & dust shall be avoided. Captive Power Plant will also confirm the prescribed standards.
- ix) Fire fighting system shall be as per the norms and cover all areas where alcohol is produced, handled and stored. Provision of foam system for fire fighting shall be made to control fire from the alcohol storage tank. DMP shall be implemented.
- x) Occupational health surveillance programme shall be undertaken as regular exercise for all the employees. The first aid facilities in the occupational health centre shall be strengthened and the regular medical test records of each employee shall be maintained separately.
- xi) Dedicated parking facility for loading and unloading of materials shall be provided in the factory premises. Unit shall develop and implement good traffic management system for their incoming and outgoing vehicles to avoid congestion on the public road.
- xii) As proposed, green belt over 2.80 ha of the total project area shall be developed within plant premises with at least 10 meter wide green belt on all sides along the periphery of the project area, in downward direction, and along road sides etc. Selection of plant species shall be as per the CPCB guidelines in consultation with the DFO.
- xiii) All the commitments made during the Public Hearing/Public Consultation meeting held on 8<sup>th</sup> July, 2016 shall be satisfactorily implemented and adequate budget provision shall be made accordingly.
- xiv) At least 2.5 % of the total cost of the project shall be earmarked towards the Enterprise Social Commitment (ESC) based on local needs particularly village named Dakshin Simla and action plan with financial and physical breakup/details shall be prepared and submitted to the Ministry's Regional Office at Bhubaneswar. Implementation of such program shall be ensured accordingly in a time bound manner.

**B. GENERAL CONDITIONS:**

- i. The project authorities must strictly adhere to the stipulations made by the state Pollution Control Board (SPCB), State Government and any other statutory authority.
- ii. No further expansion or modifications in the plant shall be carried out without prior approval of the Ministry of Environment and Forests. In case of deviations or alterations in the project proposal from those submitted to this Ministry for clearance, a fresh reference shall be made to the Ministry to assess the adequacy of conditions imposed and to add additional environmental protection measures required, if any.
- iii. The locations of ambient air quality monitoring stations shall be decided in consultation with the State Pollution Control Board (SPCB) and it shall be ensured that at least one stations is installed in the upwind and downwind

direction as well as where maximum ground level concentrations are anticipated.

- iv. The National Ambient Air Quality Emission Standards issued by the Ministry vide G.S.R. No. 826(E) dated 16<sup>th</sup> November, 2009 shall be followed.
- v. The overall noise levels in and around the plant area shall be kept well within the standards by providing noise control measures including acoustic hoods, silencers, enclosures etc. on all sources of noise generation. The ambient noise levels shall conform to the standards prescribed under Environment (Protection) Act, 1986 Rules, 1989 viz. 75 dBA (day time) and 70 dBA (night time).
- vi. The Company shall harvest rainwater from the roof tops of the buildings and storm water drains to recharge the ground water and use the same water for the process activities of the project to conserve fresh water.
- 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.
- viii. The company shall also comply with all the environmental protection measures and safeguards proposed in the documents submitted to the Ministry. All the recommendations made in the EIA/EMP in respect of environmental management, risk mitigation measures and public hearing relating to the project shall be implemented.
- ix. The company shall undertake all relevant measures for improving the socio-economic conditions of the surrounding area. CSR activities shall be undertaken by involving local villages and administration.
- x. The company shall undertake eco-developmental measures including community welfare measures in the project area for the overall improvement of the environment.
- xi. A separate Environmental Management Cell equipped with full fledged laboratory facilities shall be set up to carry out the Environmental Management and Monitoring functions.
- xii. The company shall earmark sufficient funds towards capital cost and recurring cost per annum to implement the conditions stipulated by the Ministry of Environment and Forests as well as the State Government along with the implementation schedule for all the conditions stipulated herein. The funds so earmarked for environment management/pollution control measures shall not be diverted for any other purpose.
- xiii. A copy of the clearance letter shall be sent by the project proponent to concerned Panchayat, ZilaParisad/Municipal Corporation, Urban local Body and the local NGO, if any, from whom suggestions/representations, if any, were received while processing the proposal.
- xiv. The project proponent shall also submit six monthly reports on the status of compliance of the stipulated Environmental Clearance conditions including results of monitored data (both in hard copies as well as by e-mail) to the respective Regional Office of MoEF, 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.
- xv. The environmental statement for each financial year ending 31<sup>st</sup> March in Form-V as is mandated shall be submitted to the concerned State Pollution Control Board as prescribed under the Environment (Protection) Rules, 1986, as amended subsequently, shall also be put on the website of the company

along with the status of compliance of environmental clearance conditions and shall also be sent to the respective Regional Offices of MoEF by e-mail.

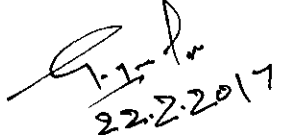
xvi. The project proponent shall inform the public that the project has been accorded environmental clearance by the Ministry and copies of the clearance letter are available with the SPCB/Committee and may also be seen at Website of the Ministry at <http://moef.nic.in>. This shall be advertised within seven days from the date of issue of the clearance letter, at least in two local newspapers that are widely circulated in the region of which one shall be in the vernacular language of the locality concerned and a copy of the same shall be forwarded to the concerned Regional Office of the Ministry.

xvii. 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.

8.0 The Ministry may revoke or suspend the clearance, if implementation of any of the above conditions is not satisfactory.

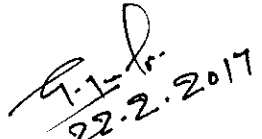
9.0 The Ministry reserves the right to stipulate additional conditions, if found necessary. The company in a time bound manner will implement these conditions.

10.0 The above conditions will be enforced, inter-alia under the provisions of the Water (Prevention & Control of Pollution) Act, 1974, Air (Prevention & Control of Water Pollution) Act, 1981, the Environment (Protection) Act, 1986, Hazardous Waste (Management, Handling and Trans-boundary Movement) Rules, 2008 and the Public Liability Insurance Act, 1991 along with their amendments and rules.

  
22.2.2017  
**(Yogendra Pal Singh)**  
**Scientist 'D'**

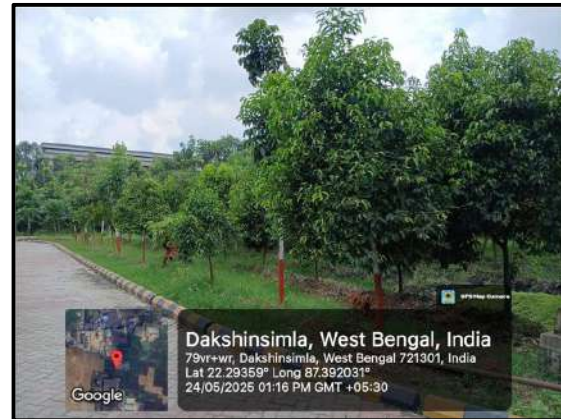
**Copy to:-**

1. The Secretary, Department of Environment, Govt. of West Bengal, Kolkata, West Bengal.
2. The Chairman, Central Pollution Control Board, Parivesh Bhavan, CBD-cum-Office Complex, East Arjun Nagar, Delhi-110032.
3. The Member Secretary, West Bengal Pollution Control Board, Parivesh Bhawan, 10A Block-LA Sector-III, Salt Lake, Kolkata - 700091, West Bengal.
4. The Chief Conservator of Forests, Regional Office (EZ), Ministry of Environment and Forests, A-3, Chandrashekharapur, Bhubaneswar - 751 023, Orissa.
5. Monitoring Cell, Ministry of Environment and Forests, Indira Paryavaran Bhavan, Aliganj, Jor Bagh Road, New Delhi - 110 003.
6. Guard File/Monitoring File/Record File.

  
22.2.2017  
**(Yogendra Pal Singh)**  
**Scientist 'D'**

## Project photographs





## Green Area



Mechanical  
Foam Fire  
Extinguisher



CO2 Fire  
Extinguisher



Fire D.V  
System



Fire Pump House  
1-Jockey Pump  
2-Main Pump  
3-DG Pump

## Fire-fighting Equipments



## STP



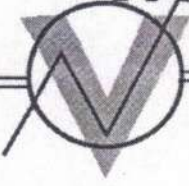
## CO<sub>2</sub> Plant



**Occupational Health Centre**

**VAPCO ENGINEERS PVT. LTD.**

SUSTAINABLE ENGINEERING SOLUTIONS



To,

Date: 01.06.2024

SVAKSHA DISTILLERY LIMITED  
 JL – 355, Dakshin Simla, B.O. Changual,  
 Kharagpur, Paschim Midnapore,  
 West Bengal  
 Pin code - 721301

Subject: Completion Certificate of 100 KLPD Ethanol Plant

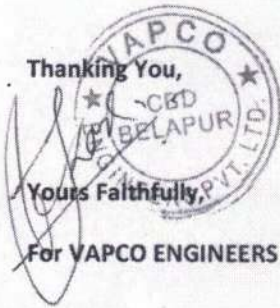
Dear Sir,

We would like to inform you that the project of 100 KLPD Ethanol Plant at M/s. SVAKSHA DISTILLERIES LTD, Kharagpur (West Bengal) were completed and running smoothly too, as per the designed parameters.

Thanking You,

Yours Faithfully,

For VAPCO ENGINEERS PVT LTD.



Authorized Signatories

Signatures of SVAKSHA DISTILLERIES LTD. authorities

**Government of West Bengal**  
**Water Resources Investigation & Development Department**  
**Office of the Geologist**  
**Geological Sub Division No. - I/A, S.W.I.D.,**  
**Administrative Building (Ground Floor),**  
**Daak Bungalow Road, Sarat Pally, Midnapore – 721 101,**  
**Paschim Medinipur**  
**Email: geolswidpsmidnapore@gmail.com**

Memo No. 274

Dated, Midnapore, the 23.09.2021

To,  
 Mr. Anupam Pal  
 The General Manager (Power Plant),  
 Svaksha Distillery Limited  
 PO- Changual, Block – Kharagpur-II  
 Paschim Medinipur, PIN – 721301

**Sub.:- No objection of groundwater withdrawal due to expansion of plant**

**Ref. :- Your Letter No. SDL/DM/SWID/2021-03 Dated 16-09-2021 & SDL/DM/SWID/2021-04 Dated 20-09-2021**

In reference to your Letter No. SDL/DM/SWID/2021-03 Dated 16-09-2021 & SDL/DM/SWID/2021-04 Dated 20-09-2021 it is justified that due to the improvisation of process technique & plant expansion your groundwater requirement remain the same as earlier obtained from 6 nos. permits. The necessary permission for groundwater extraction has been already granted to your industry for “Distillery” purpose as mentioned in SWID permits. Since the water requirement does not exceed the permissible limit & as long as the purpose remains same, we have no objection for your expansion project.

Thanking you,



**Geologist,**  
**Geological Sub Div No. I/A**  
**S.W.I.D., Paschim Medinipur**  
**&**  
**Member Secretary,**  
**DLA, Paschim Medinipur.**

Memo No. 274 /1(1)

Dated, Midnapore, the 23.09.2021

Copy forwarded for information to:

1. The District Magistrate & Chairman, District Level Authority, Paschim Medinipur.



**Geologist,**  
**Geological Sub Div No. I/A**  
**S.W.I.D., Paschim Medinipur**  
**&**  
**Member Secretary,**  
**DLA, Paschim Medinipur.**



**Svaksha**  
DISTILLERY LIMITED

**Regd. Office & Works :**

Dakshin Simla, DAG No. 1288(P), JL-355, B.O. Changual,  
P.S. Kharagpur (Local), Kharagpur Midnapore -721301(WB)

**Ph No.:** +91 81001-08318

**E-mail:** info@svaksha.co.in

**Web:** www.svaksha.co.in

**CIN No.** U74900WB2014PLC202126

<b>SVAKSHA DISTILLERY LIMITED</b>			
<b>Statement of Amount spent in Account of CSR</b>			
<b>Sr. No.</b>	<b>Particulars</b>	<b>Amounts</b>	<b>Remarks</b>
<b>2022-23</b>			
1	Amount spent with the Local Villagers for puja	80000	on requirement of local people
2	Dwarka Dass Mittal Charitable Trust	6500000	Construction of houses for EWS given free of cost
3	Spent for Bhumi Puja	14344	
4	Spent for Bhumi Puja & Langer for Local Peoples	20000	
5	Spent for Bhumi Puja & Langer for Local Peoples	20000	
6	Spent for Bhumi Puja & Langer for Local Peoples	20000	
7	Spent for Bhumi Puja & Langer for Local Peoples	20000	
8	Ambulance	1675000	It is capitalised in the Company, as per Advise of the Statutory Auditor, available for company's and local Peoples.
9	Star Bus	2250000	It is capitalised in the Company, as per Advise of the Statutory Auditor, available for company's employees of local Peoples.
10	Misc Exp for Insurance	14814	Insurance of local Employees
11	Local Administrator Account Medinipur ADM	2500000	Development District Innovation Fund
12	Shoes Purchased	69889	Distributed to Dakshin Simla Villagers
13	Saari & Gamchha Purchased	173020	Distributed to Dakshin Simla Villagers
	<b>Total</b>	<b>13357067</b>	
<b>2023-24</b>			
14	Study Purposed	50000	Paid to Majida Khatun higher Study in Malaysia
15	BENGAL BADMINTON ACADEMY	1000000	PAID AS DONATION UNDER CSR ACTIVITIES TO BENGAL BADMINTON ACADEMY
	<b>Total</b>	<b>1050000</b>	
<b>2024-25</b>			
16	Shri Baliram Gaushala Trust	21000	paid Shri Baliram Gaushala Trust
17	Kharagpur marwari yuvak sangh trust	21000	Paid Kharagpur marwari yuvak sangh trust
18	Benapur High School(H.S)	43000	Installed a sanitary Pad Vending machine.
19	Changual kandarpapur pranabesh vidyayatan(H.S)	63855	Installed a sanitary Pad Vending machine.
20	Flood & cyclone Dana affected in Ghatal	226500	Flood relief Materials
		277900	
		238800	
		2800	
		59460	
		44060	
	<b>Total</b>	<b>1043455</b>	
	<b>Grand Total</b>	<b>15450522</b>	



**HEAD OFFICE :**

Premises: BCL Industries Limited, Hazi Rattan Link Road, Bathinda-151005 PB



**SVAKSHA DISTILLERY LIMITED**  
JL-355, Dakshin Simla, P.O. Changual,  
Kharagpur, Paschim Medinipur,  
West Bengal,  
West Bengal - 721301, India  
State Name : West Bengal, Code : 19  
CIN: U74900WB2014PLC202126  
E-Mail : accounts@svaksha.co.in

**UBI CC A/c Payment Voucher**

No. : **CC P/2324/8**  
Ref. : **S27465940 dt. 19-Aug-23**

Dated : **19-Aug-23**

Through : Union Bank of India Cash Credit A/c Kharagpur

Particulars	Amount
<b>Account :</b> Charity & Donation	<b>50,000.00</b>
<b>On Account of :</b> Amount 50000/-Paid to Majida Khatun for Higher Study in Malaysia Chq No - 018079 Dtd - 19/08/2023 TRF Through NEFT.	
<b>Bank Transaction Details:</b> Cheque                      018079                      19-Aug-23                      50,000.00	
<b>Amount (in words) :</b> Rs Fifty Thousand Only	
	<b>₹ 50,000.00</b>

Receiver's Signature:

Authorised Signatory

S27465940

19-08-2023

16:35:52

NEFTO-MAJIDA KHATUN

001015329941

39

12018079

50,000.00 (Dr)



# BENGAL BADMINTON ACADEMY

(Recognised Under Section 12AA & 80G of Income Tax Act.)

A Registered Trust for promotion and development of Badminton in West Bengal.



## RECEIPT

RECEIVED WITH THANKS FROM SVAKSHA DISTILLERY LIMITED, KHARAGPUR, PIN - 721301, WEST BENGAL ,A SUM OF RS. 10, 00,000.00 (RUPEES TEN LAKHS ONLY) ON 30/06/2023 BY CHEQUE DRAWN ON UNION BANK OF INDIA BEARING # 038812 DATED 24/06/2023 PAID AS DONATION UNDER CSR ACTIVITIES TO BENGAL BADMINTON ACADEMY (PAN: AABTB3949A) FOR BADMINTON COURT WOODEN FLOORING OF SHUTTLE EXPRESS BADMINTON STADIUM.

For BENGAL BADMINTON ACADEMY

MANAGING TRUSTEE



DATED: 04.07.2023



GOVERNMENT OF WEST BENGAL  
OFFICE OF THE DISTRICT MAGISTRATE & COLLECTOR  
PASCHIM MEDINIPUR DISTRICT, MIDNAPORE-721101  
(Development & Planning Section)

Ph. No.:03222-275571/Fax No.: 03222-275427/E-mail: dm-mid-wb@nic.in

Memo No. 1091 /Dev.

Dated 09/09 /2022

To  
The Executive Director,  
Svaksha Distillery Limited.

**Sub: Status of the Utilization of Rs.25 lakh from your end.**

Sir,

This is to inform you that the below-mentioned schemes are taken up from the fund received from your end. The schemes are ongoing in nature and after completion of these schemes, the undersigned will be forwarded a utilization certificate to your end.

SL	Scheme Name	Executing Agency	Vetted amount (Rs.)
1	Construction of Labour Room of Bagda Rural Hospital	E.O., Mohanpur P.S.	10,60,318.00
2	Repairing and renovation of Bagda Rural Hospital	E.O., Mohanpur P.S.	5,11,395.00
3	Development of Turism Site at Ranisiromoni Garh, Salboni Block	O/C Siromonigarh & BDO, Salboni	10,00,000.00

This is for your information and taking necessary action in this regards.

Thanking you,

Yours faithfully,

  
Addl. District Magistrate(LR),  
Paschim Medinipur

Memo No. 1091/1(3) /Dev.

Dated 09/09 /2022

Copy forwarded for kind information to:-

- 1) The BDO, Mohanpur and BDO, Salboni are requested to complete the above schemes as soon as possible and submit the utilization certificate along with completion pictures of the said schemes.
- 2) C.A. to the District Magistrate, Paschim Medinipur.

  
Addl. District Magistrate(LR),  
Paschim Medinipur

**BANAPUR HIGH SCHOOL (HS)**

GOVT. SPONSORED

P.O.-BANAPUR, BLOCK - KHARAGPUR - II, DIST - PASCHIM MEDINIPUR, PIN - 721 301

Phone - 03222-295055, E-mail : banapurhighs@1961@gmail.com

Estd - 1961

Ref.No. \_\_\_\_\_

Date 04/12/2024From Secretary  
HeadmasterDear Executive Director  
Svaksha Distillery Ltd.

On behalf of the staff and students of Banapur High School (H.S.) I extend our sincere gratitude to Svaksha Distillery Limited for the thoughtful and generous initiative of installing a sanitary pad vending machine in our school.

This vital contribution addresses an essential aspect of health and hygiene, significantly improving the well-being and comfort of our female students. It also reflects your commitment to fostering a safe and supportive learning environment where young individuals can focus on their education without concerns about access to basic hygiene necessities.

Your initiative not only promotes awareness but also helps to break stigmas surrounding menstrual health, thereby encouraging open conversations and a more inclusive culture within our coeducational institution.

We deeply appreciate your support and look forward to collaborating with you in the future to further enhance the welfare of our students.

Thank you once again for this meaningful gesture that will positively impact the lives of our students and serve as an example of corporate social responsibility.

Yours sincerely,

  
(Head Master)

Headmaster & Secretary  
Banapur High School (H.S.)  
(Govt. Sponsored)  
Banapur, Paschim Medinipur



# CHANGUAL KANDARPAPUR PRANABESH VIDYAYATAN (HIGHER SECONDARY)

(Estd.-1959)

P.O. : CHANGUAL ★ BLOCK ★ KHARAGPUR - II  
SUB-DIV. : KHARAGPUR ★ DIST. : PASCHIM MEDINIPUR

From : The President / Secretary / The Headmaster

Memo No. 51224 SAN

Date 05.12.2024

To

**Sub. / Ref.**

Dear Executive Director,  
Svaksha Distillery Limited

On behalf of the staff and students of Changual K.P. Vidyayatan, I extend our sincere gratitude to Svaksha Distillery Limited for the thoughtful and generous initiative of installing a sanitary pad vending machine in our school.

This vital contribution addresses an essential aspect of health and hygiene, significantly improving the well-being and comfort of our female students. It also reflects your commitment to fostering a safe and supportive learning environment where young individuals can focus on their education without concerns about access to basic hygiene necessities.

Your initiative not only promotes awareness but also helps to break stigmas surrounding menstrual health, thereby encouraging open conversations and a more inclusive culture within our coeducational institution.

We deeply appreciate your support and look forward to collaborating with you in the future to further enhance the welfare of our students.

Thank you once again for this meaningful gesture that will positively impact the lives of our students and serve as an example of corporate social responsibility.

Yours sincerely,

*Growi Sankar Sen.*  
(Head Master)

**Headmaster & Secretary**  
Changual K.P. Vidyayatan (H.S.)  
P.O.-Changual, Dist.-Paschim Medinipur

# Customik...

PAID

**CUSTOMIK INDIA PRIVATE LIMITED**  
 3/1 Gholia Kachari Road, Rabindra Place, Barasat  
 Near The Central Modern School, Kolkata-700124  
 West Bengal, India  
 GSTIN 19AAKCC3813A1Z0  
 Mobile: +91 7604029701

## TAX INVOICE

Bill To

**SVAKSHA DISTILLERY LIMITED**  
 JL 355, Dakshina Simla, Kharagpur  
 Paschim Medinipur - 721301  
 West Bengal, India  
 GSTIN 19AAUCS6504J1ZP

Invoice#	C/24-25/132
Invoice Date	15/11/2024

Place Of Supply: West Bengal (19)

#	Item & Description	HSN/SAC	Qty	Rate	CGST	SGST	Amount
1	AUTOMATIC SANITARY NAPKIN VENDING MACHINE (Capacity 100)	84768990	2.00 pcs	15,783.90	2,841.10	2,841.10	31,567.80
2	TOKENS	711810	100.00 pcs	10.00	-	-	1,000.00
3	280mm Ultra Thin Airlaid Wrapped 150 GSM with Anion	961900	500.00 pcs	3.50	-	-	1,750.00

Thanks for your business.

DEPARTMENT	Purchase
INVOICE	<input type="checkbox"/> PAY <input checked="" type="checkbox"/> PASSED
CHECKED BY	AB
SIGNATURE	AB DATE 16/11/24
APPROVED BY	AS DATE 16/11/2024
SIGNATURE	
DUE DATE	

Sub Total	34,317.80
Total Taxable Amount	31,567.80
CGST9 (9%)	2,841.10
SGST9 (9%)	2,841.10
Shipping charge	3,000.00
<b>Total</b>	<b>43,000.00</b>
Payment Made	(-) 43,000.00
<b>Balance Due</b>	<b>0.00</b>

Received

15/11/2024

SUKDEV SARMAL  
 Mob-9064210879

Total In Words: **Indian Rupee Forty-Three Thousand Only**

A/C Name: Customik India Pvt. Ltd.  
 A/C No: 50200076126767  
 IFSC CODE: HDFC0000352  
 Bank: HDFC Bank  
 Branch: Barasat



# Customik...

PAID

**CUSTOMIK INDIA PRIVATE LIMITED**  
3/1 Ghola Kachari Road, Rabindra Place, Barasat  
Near The Central Modern School, Kolkata-700124  
West Bengal, India  
GSTIN 19AAKCC3813A1Z0  
Mobile: +91 7804029701

## TAX INVOICE

Bill To

**SVAKSHA DISTILLERY LIMITED**

JL 355, Dakshina Simla, Kharagpur

Paschim Medinipur - 721301

West Bengal, India

GSTIN 19AAUCS6504J1ZP

Invoice#

C/24-25/148

Invoice Date

16/12/2024

Place Of Supply: West Bengal (19)

#	Item & Description	HSN/SAC	Qty	Rate	CGST	SGST	Amount
1	AUTOMATIC SANITARY NAPKIN VENDING MACHINE (Capacity 100)	84768990	1.00 pcs	15,783.90	1,420.55	1,420.55	15,783.90
2	SANITARY NAPKIN INCINERATOR (Capacity 100/day)	84178090	3.00 pcs	12,000.00	3,240.00	3,240.00	36,000.00
3	TOKENS	711810	100.00 pcs 16 Pcs short received.	10.00	0.00	0.00	1,000.00
4	280mm Ultra Thin Airlaid Wrapped 150 GSM with Anion	961900	500.00 pcs 500 Pcs not received.	3.50	0.00	0.00	1,750.00

Thanks for your business.

Sub Total 54,533.90

Total Taxable Amount 54,533.90

CGST9 (9%) 4,660.55

SGST9 (9%) 4,660.55

CGST0 (0%) 0.00

SGST0 (0%) 0.00

Total 63,855.00

Payment Made (-) 63,855.00

Balance Due 0.00

Total In Words: **Indian Rupee Sixty-Three Thousand Eight Hundred Fifty-**



SVAKSHA DISTILLERY LIMITED  
KHARAGPUR, PASCHIM MEDINIPUR-721301

IN TIME: 9:55P, DATE: 16/12/24

GATE ENTRY NO.: 2783 SIGN: N-SH

VEHICLE NO.: WB3614727



Govt. of West Bengal  
OFFICE OF THE SUB-DIVISIONAL OFFICER  
KHARAGPUR

P.O. - Kharagpur : Dist.- Paschim Medinipur, Pin: 721301

Landline- 03222-11111

FAX - 03222 225516

Email - [kharagpursdo@gmail.com](mailto:kharagpursdo@gmail.com)  
[elec.kgpsdo@gmail.com](mailto:elec.kgpsdo@gmail.com)

**DEAR SVAKSHA DISTILLERY LTD  
CHANGUAL, DAKSHIN SIMLA  
KHARAGPUR - 721301**

*On behalf of the administration and the people of Debra & Dantan Block, I extend my heartfelt gratitude for the generous and timely contribution of essential supplies—potatoes, oil, dal, and biscuits—made by Svaksha Distillery Limited during the recent flood and cyclone Dana.*

*Your invaluable support during such a critical time not only provided immediate relief to those in need but also served as a testament to your organization's unwavering commitment to community welfare. In the face of adversity, your contribution brought hope and comfort to countless families, ensuring their basic needs were met.*

*Acts of kindness such as yours inspire others to step forward and extend their support, building a stronger and more resilient community. Please know that your efforts have left a profound impact, and we deeply appreciate your thoughtful gesture.*

*We look forward to continued collaboration in the future to address the needs of our community and further our shared goal of making a positive difference.*

*Once again, thank you for your generosity and support.*

*Yours sincerely,*

**Sub-Divisional Officer  
&  
Sub-Divisional Magistrate  
Kharagpur**

# KAR VARIETY STORES

Prop.- Arun Chandra Kar

Ph. No.- 9775128016 / 9800328991

Name Svaksha Distillery Ltd.

Address chakturia Mob No.....

Sl. No.	Description	Qty.	Rate	Amount Rs. P.
①	Dal	900kg	95/-	85,500/-
②	Mustard oil	40 Tin	2380/-	95,200/-
③	Alu	600kg	28/-	16,800/-
④	Biscuit	50 Box	580/-	29,000/-
			<b>TOTAL</b>	<b>2,26,500/-</b>

Rupees Two lac twenty six thousand only  
8 six hundred only

Date 25/10/24

No. 468

B Kar  
Signature

# KAR VARIETY STORES

Prop.- Arun Chandra Kar

Ph. No.- 9775128016 / 9800328991

Name Svaksha Distillery Ltd.

Address Chaktoria Mob No. \_\_\_\_\_

Sl. No.	Description	Qnt.	Rate	Amount Rs. P.
①	Alu	500kg	30/-	15,000/-
②	Dal	1500kg	98/-	1,47,000/-
③	Mustard oil	46 Tin	2520/-	1,15,920/-
			<i>[Signature]</i>	
			<i>[Signature]</i>	
			<b>TOTAL</b>	<b>2,77,920</b>

Rupees Two lac Seventy Seven thousand & nine hundred twenty only

Date 27/09/24

No. 467

*[Signature]*  
Signature

Name SVAKSHA - Disiller - Limited

Address \_\_\_\_\_

Sl. No.	PARTICULARS	QNTY	RATE	AMOUNT	
				Rs.	P.
1.	Molur Dal	800 kg	98-	78,400	00
2.	M. Oil	50 Tin	2420	121,000	00
3.	Adu	800 kg	28-	23,200	00
4.	Biscuit	30 Box	540	16,200	00
5.					
6.					
7.					
8.					
9.					
10.					
11.					
12.					
13.					
14.					
15.					
16.					
17.					
18.					
19.					
20.					
				TOTAL	238,800 00

Receiver's for goods condition

Receiver's Signature

  
 For, RAMJI LAL AGARWAL

**BILL**  
**KAR VARIETY STORES**

Prop.- Arun Chandra Kar

Ph. No.- 9775128016 / 9800328991

Name Svaksha Distillery LTD

Address Chaktoria - Mob No.....

Sl. No.	Description	Qty.	Rate	Amount Rs. P.
1	ALW -	100kg	28/-	2800.00
<p>SVAKSHA DISTILLERY LIMITED            HARAGPUR, BANGALORE ROAD, HIRAPUR-721301            IN TIME: 12:20 pm            GATE ENTRY NO.: 278            VEHICLE NO.: By Bick</p>			<p>18/10/24            SIGN: h</p>	<p>2800.00</p>
			<b>TOTAL</b>	<b>2800.00</b>

Rupees Two thousand & Eight Hundred only.

Date 18/10/24

No. 430 Signature Bkar

**BILL**

# KAR VARIETY STORES

Prop.- Arun Chandra Kar

Ph. No. - 9775128016 / 9800328991

Name Svaksha Distillery LTD

Address Chaktoria Mob No. ....

Sl. No.	Description	Qnt.	Rate	Amount Rs. P.
①	Dal-10Bag	300kg	100/-	30,000/-
②	Mustard oil	7Tin	2280/-	15,960/-
③	Alu 10Bag	500kg	27/-	13,500/-
<p><b>RECEIVED</b> Subject to verification of Quality &amp; Quantity for <u>Dal</u> <u>Mustard</u></p> <p>Store In-Charge SVAKSHA DISTILLERY LIMITED Kharagpur, Paschim Medinipur</p>			<p>22/9/24</p>	<p>59460/-</p>
			<b>TOTAL</b>	<b>59460/-</b>

Rupees Fifty nine thousand & Four hundred & sixty only (only).

Date 22/9/24

No. 421 Signature BK Kar

No.

20

CREDIT / CASH  
Sri Ganeshya Namaha

Date 27/09/24



# RAMJI LAL AGARWAL

General Order Supplier and Commission Agent

KHARAGPUR - 721301, PASCHIM MEDINIPUR

Name SVAKSHA Distiller - Limited.

Address \_\_\_\_\_

Sl. No.	PARTICULARS	QNTY	RATE	AMOUNT	
				Rs.	P.
1.	masur dal 10B	300ce	88	26400	00
2.	m. oil	7tin	2480	17360	00
3.	charring			300	00
4.					
5.					
6.					
7.					
8.					
9.					
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13.					
14.					
15.					
16.					
17.					
18.					
19.					
20.					
				TOTAL	44060 00

Receiver's for goods condition

Receiver's Signature

*Ramji Lal*  
For, RAMJI LAL AGARWAL

No.

28

CREDIT / CASH  
Sri Ganeshya Namaha

Date

24/10/24

**RAMJI LAL AGARWAL**

General Order Supplier and Commission Agent

KHARAGPUR - 721301, PASCHIM MEDINIPUR

Name SVAKSHA-Distiller-limited.

Address \_\_\_\_\_

Sl. No.	PARTICULARS	QNTY	RATE	AMOUNT	
				Rs.	P.
1.	masur dal 17 bag	510	88	44880	00
2.	charring			200	00
3.					
4.					
5.					
6.					
7.					
8.					
9.					
10.					
11.					
12.					
13.					
14.					
15.					
16.					
17.					
18.					
19.					
20.					
				TOTAL	45080 00

Receiver's for goods condition

Receiver's Signature

*Ramji Lal*  
For, RAMJI LAL AGARWAL

**MKD****Madhab Kumar Dey**

Govt. Contractor And General Order Supplier

GSTIN No.-19ATUPD1267D1ZL  
PAN-ATUPD1267DMobile: 9732580076 // 9382887220  
E-mail: madhabdey76@gmail.com

Vill- Haripur, P.O. - Benapur, P.S. - Kharagpur Local, Dist - Paschim Medinipur, Pin-721 301

Ref. No .....

Date .....

ORIGINAL**TAX INVOICE**

TO, M/S SVAKSHA DISTILLERY LTD DAKSHIN SIMLA, CHANGUAL KHARAGPUR LOCAL, PASCHIM MEDINIPUR WEST BENGAL - 721301 GSTIN : 19AAUCS6504J1ZP		Invoice No :- 420 Invoice Date :- 26/11/2025	
SL NO	DESCRIPTION	HSN/SAC	AMOUNT
01.	TOTAL AMOUNT FOR BOUNDARY WALL CIVIL WOVK AT DAKSHIN SIMLA	995428	30,86,258.12
<b>Total Amount In Words :- Rupees (INR): Thirty Six Lakh Forty One Thousand Seven Hundred and Eighty Four Only.</b>		Total Basic Amount	30,86,258.12
		ADD : CGST @ 9 %	2,77,763.23
		ADD : SGST @ 9 %	2,77,763.23
		R .OFF (-)	0.58
		<b>Total Amount After Tax</b>	<b>36,41,784.00</b>
<b>BANK DETAILS :</b> Bank Account No :915020024211940 Bank Branch IFSC Code : UTIB0000190 (AXIXBANK KHARAGPUR ) A/C Holder Name : MADHAB KUMAR DEY GSTIN :19ATUPD1267D1ZL		For Madhab Kumar Dey <b>M/S MADHAB KUMAR DEY</b> Madhab Kumar Dey Proprietor	

MADHAP KUMAR DEY									
BOUNDARY WALL(Dakshin Simla)									
SL.NO	DESCRIPTION OF WORK	UNIT	NOS	LENGTH	BREADTH	HIGHT	QUNTIITY	RATE	AMOUNT
1	Earth work excavation								
	Footing	Cum	214	1.200	1.200	1.200	369.792		
	tie beam	Cum	1	841.200	0.250	0.300	63.090		
						Total	432.882	125	54110.25
2	BFS								
	BFS For Footing	Sqm	214	1.100	1.100		258.940		
	BFS tie beam	Sqm	1	790.632	0.250		197.658		
						Total	456.598	520	237430.96
3	PCC For Footing	Cum	214	1.000	1.000	0.075	16.050	4784	76783.20
4	RCC Work								
	Footing Raft	Cum	214	1.000	1.000	0.200	42.800		
	Columns	Cum	214	0.250	0.250	3.300	44.138		
	Tie beam(RCC)	Cum	1	790.632	0.250	0.300	59.297		
	Coping	Cum	1	790.632	0.125	0.100	9.883		
						Total	156.118	4784	746867.56
8	SHUTTERING								
	PCC For Footing	Sqm	214	4		0.075	64.2		
	Footing Raft	Sqm	214	4		0.2	171.2		
	Columns	Sqm	214	1		3.3	706.2		
	Tie beam	Sqm	2	790.632		0.3	474.3792		
	Coping	Sqm	2	790.632		0.1	158.1264		
						Total	1574.1056	364	572974.44
9	Brick Work(125 mm)	Sqm	1	790.632		1.2	948.7584	707	670772.1888
10	Plaster	Sqm	2	870.732		1.375	2394.513		
	Columns	Sqm	214	1.000		0.700	149.800		
						Total	2544.313	250	636078.25
11	Fixing of inserts plates up to size 200X200 mm.	nos	20				20	156	3120.00
12	Steel	mt					14.122	6240	88121.28
						Total Amount			₹ 30,86,258.12

M/S MADHAB KUMAR DEY  
 Madhab Kumar  
 Proprietor

**MADHAB KUMAR DEY**  
**BOUNDARY WALL(Dakshin Simla) B.B.S**

SL.NO	Position/bar mark	DIA	NOS		Ctting length	Total lenght(In M)			
			Unit	BAR		M	8mm	10mm	12mm
	BOUNDARY WALL(Dakshin Simla)	MM							
1	raft main & Binder bar @ 150C/C	10	214	16	1.20		4108.80		
2	Columns	12	214	4	3.55			3038.80	
	Rings @ 150 C/C	8	214	23	0.9	4429.8			
3	Tie beam	12	1	4	841.2			3364.8	
	Lap	12	1	70	0.6			42	
	Rings @ 150 C/C	8	1	4965	1	4965			
4	Copping	8	1	4	841.2	3364.8			
	Rings @ 200 C/C	8	1	4000	0.3	1200			
5	Columns ti	12	214	4	0.45			385.2	
			TOTAL LENGTH IN MTR			13959.60	4108.80	6830.80	
			UNIT WEIGHT IN KG/MTR			0.395	0.617	0.889	
			TOTAL WT. IN MT			5.514	2.535	6.073	
									TOTAL WT. 14.122

**M/S MADHAB KUMAR DEY**  
Madhab Kumar Dey  
Proprietor



**Analysis Report of Gaseous Emission**

**Sample ID : 100920251267**

1.	Name of Industry	: M/s. Svaksha Distillery Ltd.
2.	Address	: Mouza – Daksin Simla, Dag No.- 1288 (P), Kharagpur, Paschim Medinipur, Pin - 721301
3.	Category & Type	: Red & Grain Based Distillery
4.	Sampling Date	: 09/09/2025
5.	Sampled collected by	: Shri. P. Mukherjee, JEE
6.	Thimble Number	: 1585
7.	Name of WBPCB Recognized Laboratory	: M/s. Qualissure Laboratory Services
8.	Duration of Sampling	: 34 min
9.	Height of Stack from ground (m)	: 62.0
10.	Cross section of stack at sampling point (m <sup>2</sup> )	: 5.5176
11.	Stack connected to	: Boiler (70 TPH) (Husk/Biomass Fired)
12.	Emission source (Furnace / Boiler)	: Combustion of Paddy Husk
13.	Average operational hours of boiler/furnace (per month)	: 720 hrs./month
14.	APC System (if any)	: ESP
15.	Working load of source (MT/hr.)	: Rated – 70 TPH, Load – 55 TPH
16.	Fuel used	: Paddy Husk
17.	Rated Fuel consumption (Kg or L /hr.)	: -
18.	Working Fuel consumption (Kg or L /hr.)	: 13.2 TPH
19.	Nature of Furnace / Boiler	: AFBC Boiler Husk Fired
20.	Flue Gas Temp (°C)	: 133.0
21.	Flue gas velocity (m/sec)	: 8.96
22.	Volume of Flue gas drawn in lit (m <sup>3</sup> )	: 1.020
23.	Corrected flue gas volume (Nm <sup>3</sup> )	: 0.9097
24.	Percentage CO <sub>2</sub> and or O <sub>2</sub>	: CO <sub>2</sub> - 6.6% & O <sub>2</sub> - 12.2%
25.	To be compensated at (% , if required)	: At 6% O <sub>2</sub>
26.	Initial weight of Thimble (g)	: 1.6170
27.	Final weight of Thimble (g)	: 1.6258
28.	Weight of Particulate Matter (mg)	: 8.80
29.	Particulate Matter (mg/Nm <sup>3</sup> )	: 16.48 at 6% O <sub>2</sub>
30.	Barometric Pressure Head in mm of Hg	: 756 mm of Hg
31.	Diameter of the nozzle (mm)	: 9.53 mm
32.	Others	: SO <sub>2</sub> = 473.17 mg/Nm <sup>3</sup> at 6% O <sub>2</sub> NO <sub>x</sub> = 167.67 mg/Nm <sup>3</sup> at 6% O <sub>2</sub> (Done by Recognized Laboratory of WBPCB)

Date of Reporting : 08/10/2025

*Pambhayan Chatterjee*  
Environmental Analyst

*H. M. Saha* 08/10/2025  
Scientist & In-Charge

Copy to : 1. Chief Engineer (Planning) 3. Haldia Regional Office (2 copies)  
2. Chief Scientist

Analysis Report of Grab Water/Waste Water Samples



**WEST BENGAL POLLUTION CONTROL BOARD**

**Haldia Regional Laboratory**

Raghunathchak, P.O.-Barghasipur, P.S.-Bhabanipur, Haldia, Purba Medinipur – 721 657  
Tel: (03224) 291292

Sample Id : 100920250581

Inspection Done Under : Haldia Regional Office

Sample Collected By : Shri P. Mukherjee, JEE

Date of Collection : 09/09/2025 Office Code : 00000013

Name of Unit / Source	: M/s. Svaksha Distillery Ltd.
Address	: Dakshin Shimla, P.O.-Changual, P.S.-Kharagpur (Local), Pashim Medinipur-721301

Sl.	Sampling Details (Collection/Discharge)	T#/U#	Collection Time
1	Outlet of ETP	T	1440 hrs.
# Treated / Untreated			

Parameters	Sample Serial Number
	1
TSS	4.00
COD	14.29
pH (Unit)	7.85
BOD	Not Done
O&G	BDL

BDL : Below Detectable Limit, NT : Not Traceable, NE : Not Exerted, NA : Not Applicable

**Remarks:-**

1. All Parameters expressed in mg/l excepting pH.
2. Results are reported based on materials received.
3. Sample will be kept stored up to 30 days from the date of issue of Analysis Report, unless otherwise specified.
4. Test report is not to be reproduced in full or part without written approval of the WBPCB.


Analysis Start Date : 10/09/2025

Analysis End Date : 16/09/2025

====END OF REPORT====

Date of Reporting: 18/09/2025

  
Environmental Analyst

  
Scientist & In-Charge

Copy to:-

1. Chief Engineer - Planning & EIM Cell, WBPCB
2. Chief Scientist, WBPCB
3. Haldia Regional Office, WBPCB (2 copies)



## TEST REPORT

<b>Name &amp; Address Of the Customer :</b>  <b>M/s. Svaksha Distillery Ltd.</b> Dakshin Simla, DAG No. 1288(P) JL-355, B.O Changul, P.S-Kharagpur (Local) Kharagpur, Midnapore – 721301(WB)	ULR No.	: TC62712500004708F
	Report No.	: QLS/MR/W/25-26/C/644
	Date	: 20.11.2025
	Sample No.	: QLS/MR/W/25-26/644
	Sample Description	: Ground Water
	Sample Mark/Location	: Borewell No. 1
	Date of Performance(s)	: 15.11.2025-20.11.2025
	Sample Submitted On	: 14.11.2025
	Ref No. Date	: Mail Confirmation

### Analysis Result

#### (A) Microbiological Analysis

Sl. No.	Characteristic	Limit as Per IS 10500 :2012 Amendment 2	Test Method	Result
1.	E.coli/100ml	Not Detectable	IS 15185-2016 RA: 2021	Not Detected
2.	Total Coliform Bacteria/100ml	Not Detectable	IS 15185-2016 RA: 2021	Not Detected

#### (B) Chemical Analysis

Sl. No.	Test Parameter	Test Method	Limit As Per IS 10500 :2012 Amendment 2		Result
			Acceptable Limit	Permissible Limit	
1.	Odour	IS 3025(Part 5)-2018	Agreeable	Agreeable	Agreeable
2.	pH Value at 25°C	IS 3025 (Part 11)-2022	6.5-8.5	No Relaxation	7.09
3.	Turbidity in NTU	IS 3025 (Part 10)-2023	1	5	<1.0
4.	Total Dissolved Solids (as TDS) in mg/l	IS 3025(Part 16)-2023	500	2000	262
5.	Aluminium (as Al) in mg/l	IS 3025(Part 55): 2003 (RA 2019)	0.03	0.2	<0.01
6.	Ammonia (as total ammonia – N) in mg/l	IS 3025 (Part 34): 1988; RA:2019	0.5	No Relaxation	<0.1
7.	Anionic Detergents(as MBAS) in mg/l	IS 13428-2005(Annex K); RA:2018	0.2	1.0	<0.02
8.	Boron(as B) in mg/l	IS 13428-2005(Annex L); RA:2018	0.5	2.4	<0.5
9.	Calcium(as Ca) in mg/l	IS 3025 (Part 40) 2024	75	200	32.4
10.	Chloride(as Cl) in mg/l	IS 3025 (Part 32)-1988, RA: 2019	250	1000	30.4
11.	Copper(as Cu) in mg/l	IS 3025 (Part 42): 1992; RA 2019	0.05	1.5	<0.02
12.	Fluoride(as F) in mg/l	APHA 24th Edition 2023, 4500 F D	1.0	1.5	<0.1
13.	Free Residual Chlorine in mg/l	IS 3025 (Part 26) ;2021	0.2	1.0	<0.1
14.	Iron (as Fe) in mg/l	IS 3025(Part 53)-2003 RA: 2019	1.0	No Relaxation	0.74
15.	Magnesium(as Mg) in mg/l	APHA 24th Edition- 2023, 3500 Mg B	30	100	15.2
16.	Manganese (as Mn) in mg/l	IS 3025 (Part 59): 2023	0.1	0.3	<0.02
17.	Nitrate (as NO <sub>3</sub> ) in mg/l	IS 3025 (Part 34)-1986 RA: 2019	45	No Relaxation	<0.5
18.	Phenolic Compounds(as C <sub>6</sub> H <sub>5</sub> OH) in mg/l	IS 3025 (Part 43)- Sec 1, 2022	0.001	0.002	<0.001
19.	Selenium(as Se) in mg/l	IS 15303-2003; RA : 2018	0.01	No Relaxation	<0.01
20.	Sulphate (as SO <sub>4</sub> ) in mg/l	IS 3025 (Part 24)-Sec 1, 2022	200	400	22.3
21.	Sulphide (as H <sub>2</sub> S) in mg/l	IS 3025 (Part 29): 2022	0.05	No Relaxation	<0.05
22.	Alkalinity(as CaCO <sub>3</sub> )in mg/l	IS 3025 (Part 23)- 2023	200	600	212.0
23.	Total Hardness (as CaCO <sub>3</sub> ) in mg/l	IS 3025 (Part 21)-2009, RA: 2023	200	600	144.3
24.	Cadmium(as Cd) in mg/l	IS 3025(Part 41)-2023	0.003	No Relaxation	<0.002
25.	Cyanide(as CN) in mg/l	IS 3025(Part 27)-1986;RA: 2019	0.05	No Relaxation	<0.02
26.	Lead(as Pb) in mg/l	IS 3025(Part 47)-1994;RA: 2019	0.01	No Relaxation	<0.01
27.	Mercury(as Hg) in mg/l	IS 3025(Part 48)-1994;RA: 2019	0.001	No Relaxation	<0.001
28.	Arsenic(as As) in mg/l	IS 3025 (Part 37)-2022	0.01	No Relaxation	<0.01
29.	Zinc(as Zn) in mg/l	IS 3025(Part 49)-1994;RA: 2019	5	15	<0.02
30.	Total Chromium (as Cr) in mg/l	IS 3025 (Part 52): 2003 RA: 2019	0.05	No Relaxation	<0.05
31.	Chemical Oxygen Demand, mg/l	APHA 24 <sup>th</sup> edition, 2023; 5220B	--	--	<4
32.	Biochemical Oxygen Demand, mg/l	IS 3025 (Part 44) -1993(RA 2019)	--	--	<2

Report Prepared By:

for Qualissure Laboratory Services  
Reviewed & Authorized By



Soumy Chakraborty, Microbiologist  
(Authorized Signatory)

for Qualissure Laboratory Services  
Reviewed & Authorized By



Bishnupriya Banerjee, Chemist  
(Authorized Signatory)

-----End of Report-----

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## TEST REPORT

<b>Name &amp; Address Of the Customer :</b>  <b>M/s. Svaksha Distillery Ltd.</b> Dakshin Simla, DAG No. 1288(P) JL-355, B.O Changul, P.S-Kharagpur (Local) Kharagpur, Midnapore – 721301(WB)	ULR No.	: TC62712500004709F
	Report No.	: QLS/MR/W/25-26/C/645
	Date	: 20.11.2025
	Sample No.	: QLS/MR/W/25-26/645
	Sample Description	: Ground Water
	Sample Mark/Location	: Borewell No. 2
	Date of Performance(s)	: 15.11.2025-20.11.2025
	Sample Submitted On	: 14.11.2025
	Ref No. Date	: Mail Confirmation

### Analysis Result

#### (A) Microbiological Analysis

Sl. No.	Characteristic	Limit as Per IS 10500 :2012 Amendment 2	Test Method	Result
1.	E.coli/100ml	Not Detectable	IS 15185-2016 RA: 2021	Not Detected
2.	Total Coliform Bacteria/100ml	Not Detectable	IS 15185-2016 RA: 2021	Not Detected

#### (B) Chemical Analysis

Sl. No.	Test Parameter	Test Method	Limit As Per IS 10500 :2012 Amendment 2		Result
			Acceptable Limit	Permissible Limit	
1.	Odour	IS 3025(Part 5)-2018	Agreeable	Agreeable	Agreeable
2.	pH Value at 25°C	IS 3025 (Part 11)-2022	6.5-8.5	No Relaxation	6.81
3.	Turbidity in NTU	IS 3025 (Part 10)-2023	1	5	<1.0
4.	Total Dissolved Solids (as TDS) in mg/l	IS 3025(Part 16)-2023	500	2000	228
5.	Aluminium (as Al) in mg/l	IS 3025(Part 55): 2003 (RA 2019)	0.03	0.2	<0.01
6.	Ammonia (as total ammonia – N) in mg/l	IS 3025 (Part 34): 1988; RA:2019	0.5	No Relaxation	<0.1
7.	Anionic Detergents(as MBAS) in mg/l	IS 13428-2005(Annex K); RA:2018	0.2	1.0	<0.02
8.	Boron(as B) in mg/l	IS 13428-2005(Annex L); RA:2018	0.5	2.4	<0.5
9.	Calcium(as Ca) in mg/l	IS 3025 (Part 40) 2024	75	200	29.6
10.	Chloride(as Cl) in mg/l	IS 3025 (Part 32)-1988, RA: 2019	250	1000	24.7
11.	Copper(as Cu) in mg/l	IS 3025 (Part 42): 1992; RA 2019	0.05	1.5	<0.02
12.	Fluoride(as F) in mg/l	APHA 24th Edition 2023, 4500 F D	1.0	1.5	<0.1
13.	Free Residual Chlorine in mg/l	IS 3025 (Part 26) ;2021	0.2	1.0	<0.1
14.	Iron (as Fe) in mg/l	IS 3025(Part 53)-2003 RA: 2019	1.0	No Relaxation	0.19
15.	Magnesium(as Mg) in mg/l	APHA 24th Edition- 2023, 3500 Mg B	30	100	14.4
16.	Manganese (as Mn) in mg/l	IS 3025 (Part 59): 2023	0.1	0.3	<0.02
17.	Nitrate (as NO <sub>3</sub> ) in mg/l	IS 3025 (Part 34)-1986 RA: 2019	45	No Relaxation	<0.5
18.	Phenolic Compounds(as C <sub>6</sub> H <sub>5</sub> OH) in mg/l	IS 3025 (Part 43)- Sec 1, 2022	0.001	0.002	<0.001
19.	Selenium(as Se) in mg/l	IS 15303-2003; RA : 2018	0.01	No Relaxation	<0.01
20.	Sulphate (as SO <sub>4</sub> ) in mg/l	IS 3025 (Part 24)-Sec 1, 2022	200	400	20.1
21.	Sulphide (as H <sub>2</sub> S) in mg/l	IS 3025 (Part 29): 2022	0.05	No Relaxation	<0.01
22.	Alkalinity(as CaCO <sub>3</sub> )in mg/l	IS 3025 (Part 23)- 2023	200	600	156.0
23.	Total Hardness (as CaCO <sub>3</sub> ) in mg/l	IS 3025 (Part 21)-2009, RA: 2023	200	600	133.8
24.	Cadmium(as Cd) in mg/l	IS 3025(Part 41)-2023	0.003	No Relaxation	<0.002
25.	Cyanide(as CN) in mg/l	IS 3025(Part 27)-1986;RA: 2019	0.05	No Relaxation	<0.02
26.	Lead(as Pb) in mg/l	IS 3025(Part 47)-1994;RA: 2019	0.01	No Relaxation	<0.01
27.	Mercury(as Hg) in mg/l	IS 3025(Part 48)-1994;RA: 2019	0.001	No Relaxation	<0.001
28.	Arsenic(as As) in mg/l	IS 3025 (Part 37)-2022	0.01	No Relaxation	<0.01
29.	Zinc(as Zn) in mg/l	IS 3025(Part 49)-1994;RA: 2019	5	15	<0.02
30.	Total Chromium (as Cr) in mg/l	IS 3025 (Part 52): 2003 RA: 2019	0.05	No Relaxation	<0.05
31.	Chemical Oxygen Demand, mg/l	APHA 24 <sup>th</sup> edition, 2023; 5220B	--	--	<4
32.	Biochemical Oxygen Demand, mg/l	IS 3025 (Part 44) -1993(RA 2019)	--	--	<2

Report Prepared By:

for Qualissure Laboratory Services  
Reviewed & Authorized By



Soumy Chakraborty, Microbiologist  
(Authorized Signatory)



for Qualissure Laboratory Services  
Reviewed & Authorized By

Bishnupriya Banerjee, Chemist  
(Authorized Signatory)

-----End of Report-----

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## TEST REPORT

<b>Name &amp; Address Of the Customer:</b>  <b>M/s. Svaksha Distillery Ltd.</b> Dakshin Simla, DAG No. 1288(P) JL-355, B.O Changul, P.S-Kharagpur (Local) Kharagpur, Midnapore – 721301(WB)	ULR No.	: TC62712500004710F
	Report No.	: QLS/MR/W/25-26/C/646
	Date	: 20.11.2025
	Sample No.	: QLS/MR/W/25-26/646
	Sample Description	: Ground Water
	Sample Mark/Location	: Borewell No. 3
	Date of Performance(s)	: 15.11.2025-20.11.2025
	Sample Submitted On	: 14.11.2025
	Ref No. Date	: Mail Confirmation

### Analysis Result

#### (A) Microbiological Analysis

Sl. No.	Characteristic	Limit as Per IS 10500 :2012 Amendment 2	Test Method	Result
1.	E.coli/100ml	Not Detectable	IS 15185-2016 RA: 2021	Not Detected
2.	Total Coliform Bacteria/100ml	Not Detectable	IS 15185-2016 RA: 2021	Not Detected

#### (B) Chemical Analysis

Sl. No.	Test Parameter	Test Method	Limit As Per IS 10500 :2012 Amendment 2		Result
			Acceptable Limit	Permissible Limit	
1.	Odour	IS 3025(Part 5)-2018	Agreeable	Agreeable	Agreeable
2.	pH Value at 25°C	IS 3025 (Part 11)-2022	6.5-8.5	No Relaxation	7.01
3.	Turbidity in NTU	IS 3025 (Part 10)-2023	1	5	<1.0
4.	Total Dissolved Solids (as TDS) in mg/l	IS 3025(Part 16)-2023	500	2000	224
5.	Aluminium (as Al) in mg/l	IS 3025 (Part 55): 2003 (RA 2019)	0.03	0.2	<0.01
6.	Ammonia (as total ammonia – N) in mg/l	IS 3025 (Part 34): 1988; RA:2019	0.5	No Relaxation	<0.1
7.	Anionic Detergents(as MBAS) in mg/l	IS 13428-2005(Annex K); RA:2018	0.2	1.0	<0.02
8.	Boron(as B) in mg/l	IS 13428-2005(Annex L); RA:2018	0.5	2.4	<0.5
9.	Calcium(as Ca) in mg/l	IS 3025 (Part 40) 2024	75	200	35.2
10.	Chloride(as Cl) in mg/l	IS 3025 (Part 32)-1988, RA: 2019	250	1000	17.1
11.	Copper(as Cu) in mg/l	IS 3025 (Part 42): 1992; RA 2019	0.05	1.5	<0.02
12.	Fluoride(as F) in mg/l	APHA 24th Edition 2023, 4500 F D	1.0	1.5	<0.1
13.	Free Residual Chlorine in mg/l	IS 3025 (Part 26) ;2021	0.2	1.0	<0.1
14.	Iron (as Fe) in mg/l	IS 3025(Part 53)-2003 RA: 2019	1.0	No Relaxation	0.79
15.	Magnesium(as Mg) in mg/l	APHA 24th Edition- 2023, 3500 Mg B	30	100	17.7
16.	Manganese (as Mn) in mg/l	IS 3025 (Part 59): 2023	0.1	0.3	<0.02
17.	Nitrate (as NO <sub>3</sub> ) in mg/l	IS 3025 (Part 34)-1986 RA: 2019	45	No Relaxation	<0.5
18.	Phenolic Compounds(as C <sub>6</sub> H <sub>5</sub> OH) in mg/l	IS 3025 (Part 43)- Sec 1, 2022	0.001	0.002	<0.001
19.	Selenium(as Se) in mg/l	IS 15303-2003; RA : 2018	0.01	No Relaxation	<0.01
20.	Sulphate (as SO <sub>4</sub> ) in mg/l	IS 3025 (Part 24)-Sec 1, 2022	200	400	24.5
21.	Sulphide (as H <sub>2</sub> S) in mg/l	IS 3025 (Part 29): 2022	0.05	No Relaxation	<0.05
22.	Alkalinity(as CaCO <sub>3</sub> )in mg/l	IS 3025 (Part 23)- 2023	200	600	200.0
23.	Total Hardness (as CaCO <sub>3</sub> ) in mg/l	IS 3025 (Part 21)-2009, RA: 2023	200	600	161.9
24.	Cadmium(as Cd) in mg/l	IS 3025(Part 41)-2023	0.003	No Relaxation	<0.002
25.	Cyanide(as CN) in mg/l	IS 3025(Part 27)-1986;RA: 2019	0.05	No Relaxation	<0.02
26.	Lead(as Pb) in mg/l	IS 3025(Part 47)-1994;RA: 2019	0.01	No Relaxation	<0.01
27.	Mercury(as Hg) in mg/l	IS 3025(Part 48)-1994;RA: 2019	0.001	No Relaxation	<0.001
28.	Arsenic(as As) in mg/l	IS 3025 (Part 37)-2022	0.01	No Relaxation	<0.01
29.	Zinc(as Zn) in mg/l	IS 3025(Part 49)-1994;RA: 2019	5	15	<0.02
30.	Total Chromium (as Cr) in mg/l	IS 3025 (Part 52): 2003 RA: 2019	0.05	No Relaxation	<0.05
31.	Chemical Oxygen Demand, mg/l	APHA 24 <sup>th</sup> edition, 2023; 5220B	--	--	<4
32.	Biochemical Oxygen Demand, mg/l	IS 3025 (Part 44) -1993(RA 2019)	--	--	<2

Report Prepared By:

for Qualissure Laboratory Services  
Reviewed & Authorized By



Soumy Chakraborty, Microbiologist  
(Authorized Signatory)

for Qualissure Laboratory Services  
Reviewed & Authorized By



Bishnupriya Banerjee, Chemist  
(Authorized Signatory)

-----End of Report-----

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## TEST REPORT

<b>Name &amp; Address Of the Customer :</b>  <b>M/s. Svaksha Distillery Ltd.</b> Dakshin Simla, DAG No. 1288(P) JL-355, B.O Changul, P.S-Kharagpur (Local) Kharagpur, Midnapore – 721301(WB)	ULR No.	: TC627125000004711F
	Report No.	: QLS/MR/W/25-26/C/647
	Date	: 20.11.2025
	Sample No.	: QLS/MR/W/25-26/647
	Sample Description	: Ground Water
	Sample Mark/Location	: Borewell No. 4
	Date of Performance(s)	: 15.11.2025-20.11.2025
	Sample Submitted On	: 14.11.2025
	Ref No. Date	: Mail Confirmation

### Analysis Result

#### (A) Microbiological Analysis

Sl. No.	Characteristic	Limit as Per IS 10500 :2012 Amendment 2	Test Method	Result
1.	E.coli/100ml	Not Detectable	IS 15185-2016 RA: 2021	Not Detected
2.	Total Coliform Bacteria/100ml	Not Detectable	IS 15185-2016 RA: 2021	Not Detected

#### (B) Chemical Analysis

Sl. No.	Test Parameter	Test Method	Limit As Per IS 10500 :2012 Amendment 2		Result
			Acceptable Limit	Permissible Limit	
1.	Odour	IS 3025(Part 5)-2018	Agreeable	Agreeable	Agreeable
2.	pH Value at 25°C	IS 3025 (Part 11)-2022	6.5-8.5	No Relaxation	6.96
3.	Turbidity in NTU	IS 3025 (Part 10)-2023	1	5	<1.0
4.	Total Dissolved Solids (as TDS) in mg/l	IS 3025(Part 16)-2023	500	2000	244
5.	Aluminium (as Al) in mg/l	IS 3025(Part 55): 2003 (RA 2019)	0.03	0.2	<0.01
6.	Ammonia (as total ammonia – N) in mg/l	IS 3025 (Part 34): 1988; RA:2019	0.5	No Relaxation	<0.1
7.	Anionic Detergents(as MBAS) in mg/l	IS 13428-2005(Annex K); RA:2018	0.2	1.0	<0.02
8.	Boron(as B) in mg/l	IS 13428-2005(Annex L); RA:2018	0.5	2.4	<0.5
9.	Calcium(as Ca) in mg/l	IS 3025 (Part 40) 2024	75	200	26.6
10.	Chloride(as Cl) in mg/l	IS 3025 (Part 32)-1988, RA: 2019	250	1000	22.8
11.	Copper(as Cu) in mg/l	IS 3025 (Part 42): 1992; RA 2019	0.05	1.5	<0.02
12.	Fluoride(as F) in mg/l	APHA 24th Edition 2023, 4500 F D	1.0	1.5	<0.1
13.	Free Residual Chlorine in mg/l	IS 3025 (Part 26) ;2021	0.2	1.0	<0.1
14.	Iron (as Fe) in mg/l	IS 3025(Part 53)-2003 RA: 2019	1.0	No Relaxation	0.76
15.	Magnesium(as Mg) in mg/l	APHA 24th Edition- 2023, 3500 Mg B	30	100	18.6
16.	Manganese (as Mn) in mg/l	IS 3025 (Part 59): 2023	0.1	0.3	<0.02
17.	Nitrate (as NO <sub>3</sub> ) in mg/l	IS 3025 (Part 34)-1986 RA: 2019	45	No Relaxation	<0.5
18.	Phenolic Compounds(as C <sub>6</sub> H <sub>5</sub> OH) in mg/l	IS 3025 (Part 43)- Sec 1, 2022	0.001	0.002	<0.001
19.	Selenium(as Se) in mg/l	IS 15303-2003; RA : 2018	0.01	No Relaxation	<0.01
20.	Sulphate (as SO <sub>4</sub> ) in mg/l	IS 3025 (Part 24)-Sec 1, 2022	200	400	26.1
21.	Sulphide (as H <sub>2</sub> S) in mg/l	IS 3025 (Part 29): 2022	0.05	No Relaxation	<0.05
22.	Alkalinity(as CaCO <sub>3</sub> )in mg/l	IS 3025 (Part 23)- 2023	200	600	184.0
23.	Total Hardness (as CaCO <sub>3</sub> ) in mg/l	IS 3025 (Part 21)-2009, RA: 2023	200	600	169.0
24.	Cadmium(as Cd) in mg/l	IS 3025(Part 41)-2023	0.003	No Relaxation	<0.002
25.	Cyanide(as CN) in mg/l	IS 3025(Part 27)-1986;RA: 2019	0.05	No Relaxation	<0.02
26.	Lead(as Pb) in mg/l	IS 3025(Part 47)-1994;RA: 2019	0.01	No Relaxation	<0.01
27.	Mercury(as Hg) in mg/l	IS 3025(Part 48)-1994;RA: 2019	0.001	No Relaxation	<0.001
28.	Arsenic(as As) in mg/l	IS 3025 (Part 37)-2022	0.01	No Relaxation	<0.01
29.	Zinc(as Zn) in mg/l	IS 3025(Part 49)-1994;RA: 2019	5	15	<0.02
30.	Total Chromium (as Cr) in mg/l	IS 3025 (Part 52): 2003 RA: 2019	0.05	No Relaxation	<0.05
31.	Chemical Oxygen Demand, mg/l	APHA 24 <sup>th</sup> edition, 2023; 5220B	--	--	<4
32.	Biochemical Oxygen Demand, mg/l	IS 3025 (Part 44) -1993(RA 2019)	--	--	<2

Report Prepared By:

for Qualissure Laboratory Services  
 Reviewed & Authorized By



Soumy Chakraborty, Microbiologist  
 (Authorized Signatory)



for Qualissure Laboratory Services  
 Reviewed & Authorized By

Bishnupriya Bangrjee, Chemist  
 (Authorized Signatory)

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## TEST REPORT

<b>Name &amp; Address Of the Customer :</b>  <b>M/s. Svaksha Distillery Ltd.</b> Dakshin Simla, DAG No. 1288(P) JL-355, B.O Changul, P.S-Kharagpur (Local) Kharagpur, Midnapore – 721301(WB)	ULR No.	: TC62712500004712F
	Report No.	: QLS/MR/W/25-26/C/648
	Date	: 20.11.2025
	Sample No.	: QLS/MR/W/25-26/648
	Sample Description	: Ground Water
	Sample Mark/Location	: Borewell No. 5
	Date of Performance(s)	: 15.11.2025-20.11.2025
	Sample Submitted On	: 14.11.2025
	Ref No. Date	: Mail Confirmation

### Analysis Result

#### (A) Microbiological Analysis

Sl. No.	Characteristic	Limit as Per IS 10500 :2012 Amendment 2	Test Method	Result
1.	E.coli/100ml	Not Detectable	IS 15185-2016 RA: 2021	Not Detected
2.	Total Coliform Bacteria/100ml	Not Detectable	IS 15185-2016 RA: 2021	Not Detected

#### (B) Chemical Analysis

Sl. No.	Test Parameter	Test Method	Limit As Per IS 10500 :2012 Amendment 2		Result
			Acceptable Limit	Permissible Limit	
1.	Odour	IS 3025(Part 5)-2018	Agreeable	Agreeable	Agreeable
2.	pH Value at 25°C	IS 3025 (Part 11)-2022	6.5-8.5	No Relaxation	7.01
3.	Turbidity in NTU	IS 3025 (Part 10)-2023	1	5	<1.0
4.	Total Dissolved Solids (as TDS) in mg/l	IS 3025(Part 16)-2023	500	2000	264
5.	Aluminium (as Al) in mg/l	IS 3025 (Part 55): 2003 (RA 2019)	0.03	0.2	<0.01
6.	Ammonia (as total ammonia – N) in mg/l	IS 3025 (Part 34): 1988; RA:2019	0.5	No Relaxation	<0.1
7.	Anionic Detergents(as MBAS) in mg/l	IS 13428-2005(Annex K); RA:2018	0.2	1.0	<0.02
8.	Boron(as B) in mg/l	IS 13428-2005(Annex L); RA:2018	0.5	2.4	<0.5
9.	Calcium(as Ca) in mg/l	IS 3025 (Part 40) 2024	75	200	38.0
10.	Chloride(as Cl) in mg/l	IS 3025 (Part 32)-1988, RA: 2019	250	1000	24.7
11.	Copper(as Cu) in mg/l	IS 3025 (Part 42): 1992; RA 2019	0.05	1.5	<0.02
12.	Fluoride(as F) in mg/l	APHA 24th Edition 2023, 4500 F D	1.0	1.5	<0.1
13.	Free Residual Chlorine in mg/l	IS 3025 (Part 26) ;2021	0.2	1.0	<0.1
14.	Iron (as Fe) in mg/l	IS 3025(Part 53)-2003 RA: 2019	1.0	No Relaxation	1.04
15.	Magnesium(as Mg) in mg/l	APHA 24th Edition- 2023, 3500 Mg B	30	100	20.3
16.	Manganese (as Mn) in mg/l	IS 3025 (Part 59): 2023	0.1	0.3	<0.02
17.	Nitrate (as NO <sub>3</sub> ) in mg/l	IS 3025 (Part 34)-1986 RA: 2019	45	No Relaxation	<0.5
18.	Phenolic Compounds(as C <sub>6</sub> H <sub>5</sub> OH) in mg/l	IS 3025 (Part 43)- Sec 1, 2022	0.001	0.002	<0.001
19.	Selenium(as Se) in mg/l	IS 15303-2003; RA : 2018	0.01	No Relaxation	<0.05
20.	Sulphate (as SO <sub>4</sub> ) in mg/l	IS 3025 (Part 24)-Sec 1, 2022	200	400	34.1
21.	Sulphide (as H <sub>2</sub> S) in mg/l	IS 3025 (Part 29): 2022	0.05	No Relaxation	<0.05
22.	Alkalinity(as CaCO <sub>3</sub> )in mg/l	IS 3025 (Part 23)- 2023	200	600	224.0
23.	Total Hardness (as CaCO <sub>3</sub> ) in mg/l	IS 3025 (Part 21)-2009, RA: 2023	200	600	179.5
24.	Cadmium(as Cd) in mg/l	IS 3025(Part 41)-2023	0.003	No Relaxation	<0.002
25.	Cyanide(as CN) in mg/l	IS 3025(Part 27)-1986;RA: 2019	0.05	No Relaxation	<0.02
26.	Lead(as Pb) in mg/l	IS 3025(Part 47)-1994;RA: 2019	0.01	No Relaxation	<0.01
27.	Mercury(as Hg) in mg/l	IS 3025(Part 48)-1994;RA: 2019	0.001	No Relaxation	<0.001
28.	Arsenic(as As) in mg/l	IS 3025 (Part 37)-2022	0.01	No Relaxation	<0.01
29.	Zinc(as Zn) in mg/l	IS 3025(Part 49)-1994;RA: 2019	5	15	<0.02
30.	Total Chromium (as Cr) in mg/l	IS 3025 (Part 52): 2003 RA: 2019	0.05	No Relaxation	<0.05
31.	Chemical Oxygen Demand, mg/l	APHA 24 <sup>th</sup> edition, 2023; 5220B	--	--	<4
32.	Biochemical Oxygen Demand, mg/l	IS 3025 (Part 44) -1993(RA 2019)	--	--	<2

Report Prepared By:

for Qualissure Laboratory Services  
Reviewed & Authorized By



S. Chakraborty  
Soumy Chakraborty, Microbiologist  
(Authorized Signatory)



for Qualissure Laboratory Services  
Reviewed & Authorized By

Bishnupriya Bangrijee  
Bishnupriya Bangrijee, Chemist  
(Authorized Signatory)

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## TEST REPORT

<b>Name &amp; Address Of the Customer :</b>  <b>M/s. Svaksha Distillery Ltd.</b> Dakshin Simla, DAG No. 1288(P) JL-355, B.O Changul, P.S-Kharagpur (Local) Kharagpur, Midnapore – 721301(WB)	Report No.	: QLS/MR/W/25-26/C/649
	Date	: 20.11.2025
	Sample No.	: QLS/MR/W/25-26/649
	Sample Description	: Effluent Water
	Sample Mark/Location	: MGF Outlet
	Date of Performance(s)	: 15.11.2025-20.11.2025
Sample Submitted On	: 14.11.2025	
Ref No. Date	: Mail Confirmation	


### Analysis Result

#### (A) Microbiological Analysis

Sl. No.	Characteristic	Test Method	Result
1.	E.Coli/100ml	APHA 24th Edition: 2023, 9222F	<1.8
2.	Total Coliform Bacteria/100ml	APHA 24th Edition: 2023, 9222B	104

#### (B) Chemical Analysis

Sl. No.	Test Parameter	Test Method	Limit as per CPCB for discharge of effluents		Result
			Inland Surface Water	Public Sewers	
1.	Odour	IS 3025(Part 5)-2018	Efforts to be made to make odour free		Unobjectionable
2.	pH Value at 25°C	IS 3025 (Part 11)-2022	5.5-9.0	No Relaxation	7.81
3.	Turbidity in NTU	IS 3025 (Part 10)-2023	--	--	<1.0
4.	Total Dissolved Solids (as TDS) in mg/l	IS 3025(Part 16)-2023	--	--	852
5.	Aluminium (as Al) in mg/l	IS 3025(Part 55): 2003 (RA 2019)	--	--	<0.01
6.	Ammonia (as total ammonia – N) in mg/l	IS 3025 (Part 34): 1988; RA:2019	50	50	<0.1
7.	Anionic Detergents(as MBAS) in mg/l	IS 13428-2005(Annex K); RA:2018	--	--	<0.02
8.	Boron(as B) in mg/l	IS 13428-2005(Annex L); RA:2018	--	--	<0.5
9.	Calcium(as Ca) in mg/l	IS 3025 (Part 40) 2024	--	--	83.1
10.	Chloride(as Cl) in mg/l	IS 3025 (Part 32)-1988, RA: 2019	--	--	349.6
11.	Copper(as Cu) in mg/l	IS 3025 (Part 42): 1992; RA: 2019	3	3	<0.02
12.	Fluoride(as F) in mg/l	APHA 24th Edition 2023, 4500 F D	2	15	<0.1
13.	Free Residual Chlorine in mg/l	IS 3025 (Part 26) ;2021	--	--	<0.1
14.	Iron (as Fe) in mg/l	IS 3025(Part 53)-2003 RA: 2019	3	3	0.33
15.	Magnesium(as Mg) in mg/l	APHA 24th Edition- 2023, 3500 Mg B	--	--	44.8
16.	Manganese (as Mn) in mg/l	IS 3025 (Part 59): 2023	2	2	<0.02
17.	Nitrate (as NO <sub>3</sub> ) in mg/l	IS 3025 (Part 34)-1986 RA: 2019	10	--	<0.5
18.	Phenolic Compounds(as C <sub>6</sub> H <sub>5</sub> OH) in mg/l	IS 3025 (Part 43)- Sec 1, 2022	1	5	<0.001
19.	Selenium(as Se) in mg/l	IS 15303-2003; RA : 2018	0.05	0.05	<0.01
20.	Sulphate (as SO <sub>4</sub> ) in mg/l	IS 3025 (Part 24)-Sec 1, 2022	--	--	49.8
21.	Sulphide (as S) in mg/l	IS 3025 (Part 29): 2022	2	--	<0.05
22.	Alkalinity(as CaCO <sub>3</sub> ) in mg/l	IS 3025 (Part 23)- 2023	--	--	528.0
23.	Total Hardness (as CaCO <sub>3</sub> ) in mg/l	IS 3025 (Part 21)-2009, RA: 2023	--	--	394.2
24.	Cadmium(as Cd) in mg/l	IS 3025(Part 41)-2023	2	1	<0.002
25.	Cyanide(as CN) in mg/l	IS 3025(Part 27)-1986;RA: 2019	0.2	2	<0.02
26.	Lead(as Pb) in mg/l	IS 3025(Part 47)-1994;RA: 2019	0.1	1.0	<0.01
27.	Mercury(as Hg) in mg/l	IS 3025(Part 48)-1994;RA: 2019	0.01	0.01	<0.001
28.	Arsenic(as As) in mg/l	IS 3025 (Part 37)-2022	0.2	0.2	<0.01
29.	Zinc(as Zn) in mg/l	IS 3025(Part 49)-1994;RA: 2019	5	15	<0.02
30.	Total Chromium (as Cr) in mg/l	IS 3025 (Part 52): 2003 RA: 2019	2	2	<0.05
31.	Chemical Oxygen Demand, mg/l	APHA 24 <sup>th</sup> edition, 2023; 5220B	250	--	15
32.	Biochemical Oxygen Demand, mg/l	IS 3025 (Part 44) -1993(RA 2019)	30	350	4.7

Report Prepared By:  for Qualissure Laboratory Services  
 Reviewed & Authorized By



*S. Chakraborty*  
**Soumy Chakraborty, Microbiologist**  
 (Authorized Signatory)



for Qualissure Laboratory Services  
 Reviewed & Authorized By

*Bishnupriya Bangrjee*  
**Bishnupriya Bangrjee, Chemist**  
 (Authorized Signatory)

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## TEST REPORT

<b>Name &amp; Address Of the Customer :</b>  <b>M/s. Svaksha Distillery Ltd.</b> Dakshin Simla, DAG No. 1288(P) JL-355, B.O Changul, P.S-Kharagpur (Local) Kharagpur, Midnapore – 721301(WB)	ULR No.	: TC62712500004712F
	Report No.	: QLS/MR/W/25-26/C/650
	Date	: 20.11.2025
	Sample No.	: QLS/MR/W/25-26/650
	Sample Description	: Ground Water
	Sample Mark/Location	: Pizo Borewell No. 1
	Date of Performance(s)	: 15.11.2025-20.11.2025
	Sample Submitted On	: 14.11.2025
	Ref No. Date	: Mail Confirmation

### Analysis Result

#### (A) Microbiological Analysis

Sl. No.	Characteristic	Limit as Per IS 10500 :2012 Amendment 2	Test Method	Result
1.	E.coli/100ml	Not Detectable	IS 15185-2016 RA: 2021	Not Detected
2.	Total Coliform Bacteria/100ml	Not Detectable	IS 15185-2016 RA: 2021	Not Detected

#### (B) Chemical Analysis

Sl. No.	Test Parameter	Test Method	Limit As Per IS 10500 :2012 Amendment 2		Result
			Acceptable Limit	Permissible Limit	
1.	Odour	IS 3025(Part 5)-2018	Agreeable	Agreeable	Agreeable
2.	pH Value at 25°C	IS 3025 (Part 11)-2022	6.5-8.5	No Relaxation	7.71
3.	Turbidity in NTU	IS 3025 (Part 10)-2023	1	5	<1.0
4.	Total Dissolved Solids (as TDS) in mg/l	IS 3025 (Part 16)-2023	500	2000	282
5.	Aluminium (as Al) in mg/l	IS 3025 (Part 55): 2003 (RA 2019)	0.03	0.2	<0.01
6.	Ammonia (as total ammonia – N) in mg/l	IS 3025 (Part 34): 1988; RA:2019	0.5	No Relaxation	<0.1
7.	Anionic Detergents(as MBAS) in mg/l	IS 13428-2005(Annex K); RA:2018	0.2	1.0	<0.02
8.	Boron(as B) in mg/l	IS 13428-2005(Annex L); RA:2018	0.5	2.4	<0.5
9.	Calcium(as Ca) in mg/l	IS 3025 (Part 40) 2024	75	200	43.6
10.	Chloride(as Cl) in mg/l	IS 3025 (Part 32)-1988, RA: 2019	250	1000	24.7
11.	Copper(as Cu) in mg/l	IS 3025 (Part 42): 1992; RA 2019	0.05	1.5	<0.02
12.	Fluoride(as F) in mg/l	APHA 24th Edition 2023, 4500 F D	1.0	1.5	<0.1
13.	Free Residual Chlorine in mg/l	IS 3025 (Part 26) ;2021	0.2	1.0	<0.1
14.	Iron (as Fe) in mg/l	IS 3025(Part 53)-2003 RA: 2019	1.0	No Relaxation	0.14
15.	Magnesium(as Mg) in mg/l	APHA 24th Edition- 2023, 3500 Mg B	30	100	22.8
16.	Manganese (as Mn) in mg/l	IS 3025 (Part 59): 2023	0.1	0.3	<0.02
17.	Nitrate (as NO <sub>3</sub> ) in mg/l	IS 3025 (Part 34)-1986 RA: 2019	45	No Relaxation	<0.5
18.	Phenolic Compounds(as C <sub>6</sub> H <sub>5</sub> OH) in mg/l	IS 3025 (Part 43)- Sec 1, 2022	0.001	0.002	<0.001
19.	Selenium(as Se) in mg/l	IS 15303-2003; RA : 2018	0.01	No Relaxation	<0.01
20.	Sulphate (as SO <sub>4</sub> ) in mg/l	IS 3025 (Part 24)-Sec 1, 2022	200	400	31.2
21.	Sulphide (as H <sub>2</sub> S) in mg/l	IS 3025 (Part 29): 2022	0.05	No Relaxation	<0.05
22.	Alkalinity(as CaCO <sub>3</sub> ) in mg/l	IS 3025 (Part 23)- 2023	200	600	224.0
23.	Total Hardness (as CaCO <sub>3</sub> ) in mg/l	IS 3025 (Part 21)-2009, RA: 2023	200	600	204.2
24.	Cadmium(as Cd) in mg/l	IS 3025(Part 41)-2023	0.003	No Relaxation	<0.002
25.	Cyanide(as CN) in mg/l	IS 3025(Part 27)-1986;RA: 2019	0.05	No Relaxation	<0.02
26.	Lead(as Pb) in mg/l	IS 3025(Part 47)-1994;RA: 2019	0.01	No Relaxation	<0.01
27.	Mercury(as Hg) in mg/l	IS 3025(Part 48)-1994;RA: 2019	0.001	No Relaxation	<0.001
28.	Arsenic(as As) in mg/l	IS 3025 (Part 37)-2022	0.01	No Relaxation	<0.01
29.	Zinc(as Zn) in mg/l	IS 3025(Part 49)-1994;RA: 2019	5	15	<0.02
30.	Total Chromium (as Cr) in mg/l	IS 3025 (Part 52): 2003 RA: 2019	0.05	No Relaxation	<0.05
31.	Chemical Oxygen Demand, mg/l	APHA 24 <sup>th</sup> edition, 2023; 5220B	--	--	<4
32.	Biochemical Oxygen Demand, mg/l	IS 3025 (Part 44) -1993(RA 2019)	--	--	<2

Report Prepared By:

for Qualissure Laboratory Services  
Reviewed & Authorized By



S. Chakraborty  
Soumy Chakraborty, Microbiologist  
(Authorized Signatory)

for Qualissure Laboratory Services  
Reviewed & Authorized By



Lobanajee  
Bishnupriya Banerjee, Chemist  
(Authorized Signatory)

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## TEST REPORT

<b>Name &amp; Address Of the Customer :</b>  <b>M/s. Svaksha Distillery Ltd.</b> Dakshin Simla, DAG No. 1288(P) JL-355, B.O Changul, P.S-Kharagpur (Local) Kharagpur, Midnapore – 721301(WB)	ULR No.	: TC62712500004714F
	Report No.	: QLS/MR/W/25-26/C/651
	Date	: 20.11.2025
	Sample No.	: QLS/MR/W/25-26/651
	Sample Description	: Ground Water
	Sample Mark/Location	: Pizo Borewell No. 2
	Date of Performance(s)	: 15.11.2025-20.11.2025
	Sample Submitted On	: 14.11.2025
	Ref No. Date	: Mail Confirmation

### Analysis Result

#### (A) Microbiological Analysis

Sl. No.	Characteristic	Limit as Per IS 10500 :2012 Amendment 2	Test Method	Result
1.	E.coli/100ml	Not Detectable	IS 15185-2016 RA: 2021	Not Detected
2.	Total Coliform Bacteria/100ml	Not Detectable	IS 15185-2016 RA: 2021	Not Detected

#### (B) Chemical Analysis

Sl. No.	Test Parameter	Test Method	Limit As Per IS 10500 :2012 Amendment 2		Result
			Acceptable Limit	Permissible Limit	
1.	Odour	IS 3025(Part 5)-2018	Agreeable	Agreeable	Agreeable
2.	pH Value at 25°C	IS 3025 (Part 11)-2022	6.5-8.5	No Relaxation	7.43
3.	Turbidity in NTU	IS 3025 (Part 10)-2023	1	5	<1.0
4.	Total Dissolved Solids (as TDS) in mg/l	IS 3025(Part 16)-2023	500	2000	288
5.	Aluminium (as Al) in mg/l	IS 3025(Part 55): 2003 (RA 2019)	0.03	0.2	<0.01
6.	Ammonia (as total ammonia – N) in mg/l	IS 3025 (Part 34): 1988; RA:2019	0.5	No Relaxation	<0.1
7.	Anionic Detergents(as MBAS) in mg/l	IS 13428-2005(Annex K); RA:2018	0.2	1.0	<0.02
8.	Boron(as B) in mg/l	IS 13428-2005(Annex L); RA:2018	0.5	2.4	<0.5
9.	Calcium(as Ca) in mg/l	IS 3025 (Part 40) 2024	75	200	49.3
10.	Chloride(as Cl) in mg/l	IS 3025 (Part 32)-1988, RA: 2019	250	1000	36.1
11.	Copper(as Cu) in mg/l	IS 3025 (Part 42): 1992; RA 2019	0.05	1.5	<0.02
12.	Fluoride(as F) in mg/l	APHA 24th Edition 2023, 4500 F D	1.0	1.5	<0.1
13.	Free Residual Chlorine in mg/l	IS 3025 (Part 26) ;2021	0.2	1.0	<0.1
14.	Iron (as Fe) in mg/l	IS 3025(Part 53)-2003 RA: 2019	1.0	No Relaxation	0.08
15.	Magnesium(as Mg) in mg/l	APHA 24th Edition- 2023, 3500 Mg B	30	100	24.5
16.	Manganese (as Mn) in mg/l	IS 3025 (Part 59): 2023	0.1	0.3	<0.02
17.	Nitrate (as NO <sub>3</sub> ) in mg/l	IS 3025 (Part 34)-1986 RA: 2019	45	No Relaxation	<0.5
18.	Phenolic Compounds(as C <sub>6</sub> H <sub>5</sub> OH) in mg/l	IS 3025 (Part 43)- Sec 1, 2022	0.001	0.002	<0.001
19.	Selenium(as Se) in mg/l	IS 15303-2003; RA : 2018	0.01	No Relaxation	<0.05
20.	Sulphate (as SO <sub>4</sub> ) in mg/l	IS 3025 (Part 24)-Sec 1, 2022	200	400	33.2
21.	Sulphide (as H <sub>2</sub> S) in mg/l	IS 3025 (Part 29): 2022	0.05	No Relaxation	<0.01
22.	Alkalinity(as CaCO <sub>3</sub> ) in mg/l	IS 3025 (Part 23)- 2023	200	600	184.0
23.	Total Hardness (as CaCO <sub>3</sub> ) in mg/l	IS 3025 (Part 21)-2009, RA: 2023	200	600	225.3
24.	Cadmium(as Cd) in mg/l	IS 3025(Part 41)-2023	0.003	No Relaxation	<0.002
25.	Cyanide(as CN) in mg/l	IS 3025(Part 27)-1986;RA: 2019	0.05	No Relaxation	<0.02
26.	Lead(as Pb) in mg/l	IS 3025(Part 47)-1994;RA: 2019	0.01	No Relaxation	<0.01
27.	Mercury(as Hg) in mg/l	IS 3025(Part 48)-1994;RA: 2019	0.001	No Relaxation	<0.001
28.	Arsenic(as As) in mg/l	IS 3025 (Part 37)-2022	0.01	No Relaxation	<0.01
29.	Zinc(as Zn) in mg/l	IS 3025(Part 49)-1994;RA: 2019	5	15	<0.02
30.	Total Chromium (as Cr) in mg/l	IS 3025 (Part 52): 2003 RA: 2019	0.05	No Relaxation	<0.05
31.	Chemical Oxygen Demand, mg/l	APHA 24 <sup>th</sup> edition, 2023; 5220B	--	--	<4
32.	Biochemical Oxygen Demand, mg/l	IS 3025 (Part 44) -1993(RA 2019)	--	--	<2

Report Prepared By:

for Qualissure Laboratory Services  
Reviewed & Authorized By



S. Chakraborty  
Soumy Chakraborty, Microbiologist  
(Authorized Signatory)

for Qualissure Laboratory Services  
Reviewed & Authorized By



Bishnupriya Banerjee, Chemist  
(Authorized Signatory)

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## TEST REPORT

<b>Name &amp; Address Of the Customer :</b>  <b>M/s. Svaksha Distillery Ltd.</b> Dakshin Simla, DAG No. 1288(P) JL-355, B.O Changul, P.S-Kharagpur (Local) Kharagpur, Midnapore – 721301(WB)	ULR No.	: TC62712500004715F
	Report No.	: QLS/MR/W/25-26/C/652
	Date	: 20.11.2025
	Sample No.	: QLS/MR/W/25-26/652
	Sample Description	: Ground Water
	Sample Mark/Location	: Pizo Borewell No. 3
	Date of Performance(s)	: 15.11.2025-20.11.2025
	Sample Submitted On	: 14.11.2025
	Ref No. Date	: Mail Confirmation

### Analysis Result

#### (A) Microbiological Analysis

Sl. No.	Characteristic	Limit as Per IS 10500 :2012 Amendment 2	Test Method	Result
1.	E.Coli/100ml	Not Detectable	IS 15185-2016 RA: 2021	Not Detected
2.	Total Coliform Bacteria/100ml	Not Detectable	IS 15185-2016 RA: 2021	Not Detected

#### (B) Chemical Analysis

Sl. No.	Test Parameter	Test Method	Limit As Per IS 10500 :2012 Amendment 2		Result
			Acceptable Limit	Permissible Limit	
1.	Odour	IS 3025(Part 5)-2018	Agreeable	Agreeable	Agreeable
2.	pH Value at 25°C	IS 3025 (Part 11)-2022	6.5-8.5	No Relaxation	7.51
3.	Turbidity in NTU	IS 3025 (Part 10)-2023	1	5	<1.0
4.	Total Dissolved Solids (as TDS) in mg/l	IS 3025(Part 16)-2023	500	2000	642
5.	Aluminium (as Al) in mg/l	IS 3025(Part 55): 2003 (RA 2019)	0.03	0.2	<0.01
6.	Ammonia (as total ammonia – N) in mg/l	IS 3025 (Part 34): 1988; RA:2019	0.5	No Relaxation	<0.1
7.	Anionic Detergents(as MBAS) in mg/l	IS 13428-2005(Annex K); RA:2018	0.2	1.0	<0.02
8.	Boron(as B) in mg/l	IS 13428-2005(Annex L); RA:2018	0.5	2.4	<0.5
9.	Calcium(as Ca) in mg/l	IS 3025 (Part 40) 2024	75	200	92.9
10.	Chloride(as Cl) in mg/l	IS 3025 (Part 32)-1988, RA: 2019	250	1000	167.1
11.	Copper(as Cu) in mg/l	IS 3025 (Part 42): 1992; RA 2019	0.05	1.5	<0.02
12.	Fluoride(as F) in mg/l	APHA 24th Edition 2023, 4500 F D	1.0	1.5	<0.1
13.	Free Residual Chlorine in mg/l	IS 3025 (Part 26) ;2021	0.2	1.0	<0.1
14.	Iron (as Fe) in mg/l	IS 3025(Part 53)-2003 RA: 2019	1.0	No Relaxation	0.53
15.	Magnesium(as Mg) in mg/l	APHA 24th Edition- 2023, 3500 Mg B	30	100	47.3
16.	Manganese (as Mn) in mg/l	IS 3025 (Part 59): 2023	0.1	0.3	<0.02
17.	Nitrate (as NO <sub>3</sub> ) in mg/l	IS 3025 (Part 34)-1986 RA: 2019	45	No Relaxation	<0.5
18.	Phenolic Compounds(as C <sub>6</sub> H <sub>5</sub> OH) in mg/l	IS 3025 (Part 43)- Sec 1, 2022	0.001	0.002	<0.001
19.	Selenium(as Se) in mg/l	IS 15303-2003; RA : 2018	0.01	No Relaxation	<0.01
20.	Sulphate (as SO <sub>4</sub> ) in mg/l	IS 3025 (Part 24)-Sec 1, 2022	200	400	53.6
21.	Sulphide (as H <sub>2</sub> S) in mg/l	IS 3025 (Part 29): 2022	0.05	No Relaxation	<0.05
22.	Alkalinity(as CaCO <sub>3</sub> ) in mg/l	IS 3025 (Part 23)- 2023	200	600	344.0
23.	Total Hardness (as CaCO <sub>3</sub> ) in mg/l	IS 3025 (Part 21)-2009, RA: 2023	200	600	429.4
24.	Cadmium(as Cd) in mg/l	IS 3025(Part 41)-2022	0.003	No Relaxation	<0.002
25.	Cyanide(as CN) in mg/l	IS 3025(Part 27)-1986;RA: 2019	0.05	No Relaxation	<0.02
26.	Lead(as Pb) in mg/l	IS 3025(Part 47)-1994;RA: 2019	0.01	No Relaxation	<0.01
27.	Mercury(as Hg) in mg/l	IS 3025(Part 48)-1994;RA: 2019	0.001	No Relaxation	<0.001
28.	Arsenic(as As) in mg/l	IS 3025 (Part 37)-2022	0.01	No Relaxation	<0.01
29.	Zinc(as Zn) in mg/l	IS 3025(Part 49)-1994;RA: 2019	5	15	<0.02
30.	Total Chromium (as Cr) in mg/l	IS 3025 (Part 52): 2003 RA: 2019	0.05	No Relaxation	<0.05
31.	Chemical Oxygen Demand, mg/l	APHA 24 <sup>th</sup> edition, 2023; 5220B	--	--	<4
32.	Biochemical Oxygen Demand, mg/l	IS 3025 (Part 44) -1993(RA 2019)	--	--	<2

Report Prepared By:

for Qualissure Laboratory Services  
Reviewed & Authorized By



S. Chakraborty  
Soumy Chakraborty, Microbiologist  
(Authorized Signatory)



for Qualissure Laboratory Services  
Reviewed & Authorized By

Bishnupriya Banerjee  
Bishnupriya Banerjee, Chemist  
(Authorized Signatory)

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## TEST REPORT

<b>Name &amp; Address Of the Customer :</b>  <b>M/s. Svaksha Distillery Ltd.</b> Dakshin Simla, DAG No. 1288(P) JL-355, B.O Changul, P.S-Kharagpur (Local) Kharagpur, Midnapore – 721301(WB)	ULR No.	: TC627125000004716F
	Report No.	: QLS/MR/W/25-26/C/653
	Date	: 20.11.2025
	Sample No.	: QLS/MR/W/25-26/653
	Sample Description	: Ground Water
	Sample Mark/Location	: Pizo Borewell No. 4
	Date of Performance(s)	: 15.11.2025-20.11.2025
	Sample Submitted On	: 14.11.2025
	Ref No. Date	: Mail Confirmation

### Analysis Result

#### (A) Microbiological Analysis

Sl. No.	Characteristic	Limit as Per IS 10500 :2012 Amendment 2	Test Method	Result
1.	E.coli/100ml	Not Detectable	IS 15185-2016 RA: 2021	Not Detected
2.	Total Coliform Bacteria/100ml	Not Detectable	IS 15185-2016 RA: 2021	Not Detected

#### (B) Chemical Analysis

Sl. No.	Test Parameter	Test Method	Limit As Per IS 10500 :2012 Amendment 2		Result
			Acceptable Limit	Permissible Limit	
1.	Odour	IS 3025(Part 5)-2018	Agreeable	Agreeable	Agreeable
2.	pH Value at 25°C	IS 3025 (Part 11)-2022	6.5-8.5	No Relaxation	7.21
3.	Turbidity in NTU	IS 3025 (Part 10)-2023	1	5	<1.0
4.	Total Dissolved Solids (as TDS) in mg/l	IS 3025(Part 16)-2023	500	2000	602
5.	Aluminium (as Al) in mg/l	IS 3025(Part 55): 2003 (RA 2019)	0.03	0.2	<0.01
6.	Ammonia (as total ammonia – N) in mg/l	IS 3025 (Part 34): 1988; RA:2019	0.5	No Relaxation	<0.1
7.	Anionic Detergents(as MBAS) in mg/l	IS 13428-2005(Annex K); RA:2018	0.2	1.0	<0.02
8.	Boron(as B) in mg/l	IS 13428-2005(Annex L); RA:2018	0.5	2.4	<0.5
9.	Calcium(as Ca) in mg/l	IS 3025 (Part 40) 2024	75	200	63.4
10.	Chloride(as Cl) in mg/l	IS 3025 (Part 32)-1988, RA: 2019	250	1000	157.7
11.	Copper(as Cu) in mg/l	IS 3025 (Part 42): 1992; RA 2019	0.05	1.5	<0.02
12.	Fluoride(as F) in mg/l	APHA 24th Edition 2023, 4500 F D	1.0	1.5	<0.1
13.	Free Residual Chlorine in mg/l	IS 3025 (Part 26) ;2021	0.2	1.0	<0.1
14.	Iron (as Fe) in mg/l	IS 3025(Part 53)-2003 RA: 2019	1.0	No Relaxation	0.11
15.	Magnesium(as Mg) in mg/l	APHA 24th Edition- 2023, 3500 Mg B	30	100	34.6
16.	Manganese (as Mn) in mg/l	IS 3025 (Part 59): 2023	0.1	0.3	<0.02
17.	Nitrate (as NO <sub>3</sub> ) in mg/l	IS 3025 (Part 34)-1986 RA: 2019	45	No Relaxation	<0.5
18.	Phenolic Compounds(as C <sub>6</sub> H <sub>5</sub> OH) in mg/l	IS 3025 (Part 43)- Sec 1, 2022	0.001	0.002	<0.001
19.	Selenium(as Se) in mg/l	IS 15303-2003; RA : 2018	0.01	No Relaxation	<0.01
20.	Sulphate (as SO <sub>4</sub> ) in mg/l	IS 3025 (Part 24)-Sec 1, 2022	200	400	28.3
21.	Sulphide (as H <sub>2</sub> S) in mg/l	IS 3025 (Part 29): 2022	0.05	No Relaxation	<0.05
22.	Alkalinity(as CaCO <sub>3</sub> )in mg/l	IS 3025 (Part 23)- 2023	200	600	408.0
23.	Total Hardness (as CaCO <sub>3</sub> ) in mg/l	IS 3025 (Part 21)-2009, RA: 2023	200	600	302.7
24.	Cadmium(as Cd) in mg/l	IS 3025(Part 41)-2023	0.003	No Relaxation	<0.002
25.	Cyanide(as CN) in mg/l	IS 3025(Part 27)-1986;RA: 2019	0.05	No Relaxation	<0.02
26.	Lead(as Pb) in mg/l	IS 3025(Part 47)-1994;RA: 2019	0.01	No Relaxation	<0.01
27.	Mercury(as Hg) in mg/l	IS 3025(Part 48)-1994;RA: 2019	0.001	No Relaxation	<0.001
28.	Arsenic(as As) in mg/l	IS 3025 (Part 37)-2022	0.01	No Relaxation	<0.01
29.	Zinc(as Zn) in mg/l	IS 3025(Part 49)-1994;RA: 2019	5	15	<0.02
30.	Total Chromium (as Cr) in mg/l	IS 3025 (Part 52): 2003 RA: 2019	0.05	No Relaxation	<0.05
31.	Chemical Oxygen Demand, mg/l	APHA 24 <sup>th</sup> edition, 2023; 5220B	--	--	<4
32.	Biochemical Oxygen Demand, mg/l	IS 3025 (Part 44) -1993(RA 2019)	--	--	<2

Report Prepared By:

for Qualissure Laboratory Services  
 Reviewed & Authorized By



Soumy Chakraborty, Microbiologist  
 (Authorized Signatory)

for Qualissure Laboratory Services  
 Reviewed & Authorized By



Bishnupriya Banerjee, Chemist  
 (Authorized Signatory)

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## TEST REPORT

<b>Name &amp; Address Of the Customer :</b>  <b>M/s. Svaksha Distillery Ltd.</b> Dakshin Simla, DAG No. 1288(P) JL-355, B.O Changul, P.S-Kharagpur (Local) Kharagpur, Midnapore – 721301(WB)	Report No.	: QLS/MR/W/25-26/C/654
	Date	: 20.11.2025
	Sample No.	: QLS/MR/W/25-26/654
	Sample Description	: Effluent Water
	Sample Mark/Location	: UF Outlet
	Date of Performance(s)	: 15.11.2025-20.11.2025
	Sample Submitted On	: 14.11.2025
	Ref No. Date	: Mail Confirmation

### Analysis Result

#### (A) Microbiological Analysis

Sl. No.	Characteristic	Test Method	Result
1.	E.Coli/100ml	APHA 24th Edition: 2023, 9222F	<1.8
2.	Total Coliform Bacteria/100ml	APHA 24th Edition: 2023, 9222B	26

#### (B) Chemical Analysis

Sl. No.	Test Parameter	Test Method	Limit as per CPCB for discharge of effluents		Result
			Inland Surface Water	Public Sewers	
1.	Odour	IS 3025(Part 5)-2018	Efforts to be made to make odour free		Unobjectionable
2.	pH Value at 25°C	IS 3025 (Part 11)-2022	5.5-9.0	No Relaxation	8.03
3.	Turbidity in NTU	IS 3025 (Part 10)-2023	--	--	<1.0
4.	Total Dissolved Solids (as TDS) in mg/l	IS 3025(Part 16)-2023	--	--	922
5.	Aluminium (as Al) in mg/l	IS 15302: 2003 (RA 2019)	--	--	<0.01
6.	Ammonia (as total ammonia – N) in mg/l	IS 3025 (Part 34): 1988; RA:2019	50	50	<0.1
7.	Anionic Detergents(as MBAS) in mg/l	IS 13428-2005(Annex K); RA:2018	--	--	<0.02
8.	Boron(as B) in mg/l	IS 13428-2005(Annex L); RA:2018	--	--	<0.5
9.	Calcium(as Ca) in mg/l	IS 3025 (Part 40) 2024	--	--	100.0
10.	Chloride(as Cl) in mg/l	IS 3025 (Part 32)-1988, RA: 2019	--	--	347.7
11.	Copper(as Cu) in mg/l	IS 3025 (Part 42): 1992; RA 2019	3	3	<0.02
12.	Fluoride(as F) in mg/l	APHA 24th Edition 2023, 4500 F D	2	15	<0.1
13.	Free Residual Chlorine in mg/l	IS 3025 (Part 26) ;2021	--	--	<0.1
14.	Iron (as Fe) in mg/l	IS 3025(Part 53)-2003 RA: 2019	3	3	0.72
15.	Magnesium(as Mg) in mg/l	APHA 24th Edition- 2023, 3500 Mg B	--	--	47.3
16.	Manganese (as Mn) in mg/l	IS 3025 (Part 59): 2023	2	2	<0.02
17.	Nitrate (as NO <sub>3</sub> ) in mg/l	IS 3025 (Part 34)-1986 RA: 2019	10	--	<0.5
18.	Phenolic Compounds(as C <sub>6</sub> H <sub>5</sub> OH) in mg/l	IS 3025 (Part 43)- Sec 1, 2022	1	5	<0.001
19.	Selenium(as Se) in mg/l	IS 15303-2003; RA : 2018	0.05	0.05	<0.01
20.	Sulphate (as SO <sub>4</sub> ) in mg/l	IS 3025 (Part 24)-Sec 1, 2022	--	--	38.2
21.	Sulphide (as S) in mg/l	IS 3025 (Part 29): 2022	2	--	<0.05
22.	Alkalinity(as CaCO <sub>3</sub> ) in mg/l	IS 3025 (Part 23)- 2023	--	--	464.0
23.	Total Hardness (as CaCO <sub>3</sub> ) in mg/l	IS 3025 (Part 21)-2009, RA: 2023	--	--	447.0
24.	Cadmium(as Cd) in mg/l	IS 3025(Part 41)-2023	2	1	<0.002
25.	Cyanide(as CN) in mg/l	IS 3025(Part 27)-1986;RA: 2019	0.2	2	<0.02
26.	Lead(as Pb) in mg/l	IS 3025(Part 47)-1994;RA: 2019	0.1	1.0	<0.01
27.	Mercury(as Hg) in mg/l	IS 3025(Part 48)-1994;RA: 2019	0.01	0.01	<0.001
28.	Arsenic(as As) in mg/l	IS 3025 (Part 37)-2022	0.2	0.2	<0.01
29.	Zinc(as Zn) in mg/l	IS 3025(Part 49)-1994;RA: 2019	5	15	<0.02
30.	Total Chromium (as Cr) in mg/l	IS 3025 (Part 52): 2003 RA: 2019	2	2	<0.05
31.	Chemical Oxygen Demand, mg/l	APHA 24 <sup>th</sup> edition, 2023; 5220B	250	--	10
32.	Biochemical Oxygen Demand, mg/l	IS 3025 (Part 44) -1993(RA 2019)	30	350	<2

Report Prepared By:

for Qualissure Laboratory Services  
Reviewed & Authorized By



Soumy Chakraborty, Microbiologist  
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Bishnupriya Bangrjee, Chemist  
(Authorized Signatory)

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## TEST REPORT

<b>Name &amp; Address Of the Customer :</b>  <b>M/s. Svaksha Distillery Ltd.</b> Dakshin Simla, DAG No. 1288(P) JL-355, B.O Changul, P.S-Kharagpur (Local) Kharagpur, Midnapore – 721301(WB)	Report No.	: QLS/MR/W/25-26/C/655
	Date	: 20.11.2025
	Sample No.	: QLS/MR/W/25-26/655
	Sample Description	: Effluent Water
	Sample Mark/Location	: ACF Outlet
	Date of Performance(s)	: 15.11.2025-20.11.2025
	Sample Submitted On	: 14.11.2025
	Ref No. Date	: Mail Confirmation

### Analysis Result

#### (A) Microbiological Analysis

Sl. No.	Characteristic	Test Method	Result
1.	E.Coli/100ml	APHA 24th Edition: 2023, 9222F	<1.8
2.	Total Coliform Bacteria/100ml	APHA 24th Edition: 2023, 9222B	78

#### (B) Chemical Analysis

Sl. No.	Test Parameter	Test Method	Limit as per CPCB for discharge of effluents		Result
			Inland Surface Water	Public Sewers	
1.	Odour	IS 3025(Part 5)-2018	Efforts to be made to make odour free		Unobjectionable
2.	pH Value at 25°C	IS 3025 (Part 11)-2022	5.5-9.0	No Relaxation	7.88
3.	Turbidity in NTU	IS 3025 (Part 10)-2023	--	--	<1.0
4.	Total Dissolved Solids (as TDS) in mg/l	IS 3025(Part 16)-2023	--	--	954
5.	Aluminium (as Al) in mg/l	IS 15302: 2003 (RA 2019)	--	--	<0.01
6.	Ammonia (as total ammonia – N) in mg/l	IS 3025 (Part 34): 1988; RA:2019	50	50	<0.1
7.	Anionic Detergents(as MBAS) in mg/l	IS 13428-2005(Annex K); RA:2018	--	--	<0.02
8.	Boron(as B) in mg/l	IS 13428-2005(Annex L); RA:2018	--	--	<0.5
9.	Calcium(as Ca) in mg/l	IS 3025 (Part 40) 2024	--	--	67.6
10.	Chloride(as Cl) in mg/l	IS 3025 (Part 32)-1988, RA: 2019	--	--	340.1
11.	Copper(as Cu) in mg/l	IS 3025 (Part 42): 1992; RA 2019	3	3	<0.02
12.	Fluoride(as F) in mg/l	APHA 24th Edition 2023, 4500 F D	2	15	<0.1
13.	Free Residual Chlorine in mg/l	IS 3025 (Part 26) ;2021	--	--	<0.1
14.	Iron (as Fe) in mg/l	IS 3025(Part 53)-2003 RA: 2019	3	3	0.29
15.	Magnesium(as Mg) in mg/l	APHA 24th Edition- 2023, 3500 Mg B	--	--	35.5
16.	Manganese (as Mn) in mg/l	IS 3025 (Part 59): 2023	2	2	<0.02
17.	Nitrate (as NO <sub>3</sub> ) in mg/l	IS 3025 (Part 34)-1986 RA: 2019	10	--	<0.5
18.	Phenolic Compounds(as C <sub>6</sub> H <sub>5</sub> OH) in mg/l	IS 3025 (Part 43)- Sec 1, 2022	1	5	<0.001
19.	Selenium(as Se) in mg/l	IS 15303-2003; RA : 2018	0.05	0.05	<0.01
20.	Sulphate (as SO <sub>4</sub> ) in mg/l	IS 3025 (Part 24)-Sec 1, 2022	--	--	47.7
21.	Sulphide (as S) in mg/l	IS 3025 (Part 29): 2022	2	--	<0.05
22.	Alkalinity(as CaCO <sub>3</sub> ) in mg/l	IS 3025 (Part 23)- 2023	--	--	532.0
23.	Total Hardness (as CaCO <sub>3</sub> ) in mg/l	IS 3025 (Part 21)-2009, RA: 2023	--	--	316.8
24.	Cadmium(as Cd) in mg/l	IS 3025(Part 41)-2023	2	1	<0.002
25.	Cyanide(as CN) in mg/l	IS 3025(Part 27)-1986;RA: 2019	0.2	2	<0.02
26.	Lead(as Pb) in mg/l	IS 3025(Part 47)-1994;RA: 2019	0.1	1.0	<0.01
27.	Mercury(as Hg) in mg/l	IS 3025(Part 48)-1994;RA: 2019	0.01	0.01	<0.001
28.	Arsenic(as As) in mg/l	IS 3025 (Part 37)-2022	0.2	0.2	<0.01
29.	Zinc(as Zn) in mg/l	IS 3025(Part 49)-1994;RA: 2019	5	15	<0.02
30.	Total Chromium (as Cr) in mg/l	IS 3025 (Part 52): 2003 RA: 2019	2	2	<0.05
31.	Chemical Oxygen Demand, mg/l	APHA 24 <sup>th</sup> edition, 2023; 5220B	250	--	20
32.	Biochemical Oxygen Demand, mg/l	IS 3025 (Part 44) -1993(RA 2019)	30	350	5.7

Report Prepared By:

for Qualissure Laboratory Services  
Reviewed & Authorized By



Soumy Chakraborty, Microbiologist  
(Authorized Signatory)

for Qualissure Laboratory Services  
Reviewed & Authorized By



Bishnupriya Bangrjee, Chemist  
(Authorized Signatory)

-----End of Report-----

- The results relate only to the item(s) tested.
- This Test Report shall not be reproduced without the permission of Qualissure Laboratory Services.
- The reserved part of sample(s), except perishable sample(s), shall be retained for 30 days from the date of issue of the Test Report.

## Gyanvapi Mosque case: Varanasi Court dismisses Muslim's side plea, defers hearing till Dec 2

MI News Service, Varanasi: The Varanasi Fast Track Court on Thursday dismissed the Anjuman Islamia Masjid committee's plea challenging the maintainability of a suit to hand over possession of the Gyanvapi Mosque premises to the Hindu side.

The Court deferred the petition for the next hearing on December 2. The court was hearing the petition on the plea seeking worship rights of the 'Shivling' that the Hindu side claimed to be found on the Gyanvapi mosque premises.

lenging the maintainability of the suit in the Gyanvapi Mosque case. The next hearing is on December 1," said Anupam Dwivedi, Advocate Hindu side.

The Muslim side is allowed to offer prayers in the premises till the matter is in court.

The Supreme Court on November 11 extended its earlier order to protect the area where the 'Shivling' was stated to be discovered at the Gyanvapi Mosque complex during the court survey.



During the previous hearings in the Varanasi court, it had refused to allow a 'scientific investigation' of the purported 'Shivling'.

The Hindu side had demanded carbon dating of the structure they claimed to be a Shivling found inside the Gyanvapi Mosque's wazukhana.

However, the Muslim side said that the structure found was a 'fountain'. The Hindu side had then submitted an application in the Varanasi District Court on September 22 that sought a carbon dating of the object they claimed to be 'Shivling'.

The Hindu side said that they would approach the Supreme Court against the Varanasi court's verdict refusing to allow a 'scientific investigation' of the purported 'Shivling', claiming to be found on the Gyanvapi mosque premises.

On September 29 hearing, the Hindu side had demanded a scientific investigation of the 'Shivling' by the Archaeological Survey of India (ASI) and the carbon dating of 'Argha' and the area around it.

Referring to the order of May 17 of the Supreme Court, the Varanasi court had said that "If the alleged Shivling is damaged by taking samples, then it will be in violation of the order of the Supreme Court".

"If the Shivling is damaged, the religious sentiments of the general public can also get hurt", the Varanasi court had said.

Carbon dating is a scientific process that ascertains the age of an archaeological object or archaeological finds.

After hearing both sides' arguments, the court had reserved the order in the Gyanvapi Mosque-Shringar Gauri case.

On May 20, the Supreme Court had ordered the transfer of the case relating to worship at Gyanvapi mosque from the civil judge to the District Judge, Varanasi

Vishwa Vedic Sanatan Sanstha had also filed a separate petition in the fast track court of Varanasi after the alleged Shivling was found. The petition was filed by Kiran Singh, wife of Vishwa Vedic Sanatan Sanstha President Jitendra Singh Vishen and others.

The demands of the Hindu side include permission for the immediate beginning of prayer of Swayambhu Jyotirlinga Bhagwan Vishveshwar, the handing over of the entire Gyanvapi complex to the Hindus, and banning the entry of Muslims inside the premises of the Gyanvapi complex.

In this case, the court under Order 7/Rule 11, said that "this matter is not maintainable."

"Varanasi Court dismisses the plea filed by the Masjid committee chal-



## Abhishek Banerjee inaugurates the new wing for Meghalaya TMC Party

MI News Service, Shillong: As a remarkable beginning of his two-day visit to the Garo Hills, AITC National General Secretary Abhishek Banerjee inaugurated the new wing of the Meghalaya TMC party office in Te'teng Aja, Tura in West Garo Hills.

After inaugurating the new wing of the Party Office, AITC MP Abhishek Banerjee congratulated the Meghalaya TMC leaders and party workers for reaching a new milestone in the state.

At the inauguration, a host of Meghalaya TMC leaders including Meghalaya TMC in-charge Dr. Manas Ranjan Bhunia, Meghalaya TMC State President Charles Pyngrope, Trinamool Congress Legislature party leader and

Leader of Opposition, Meghalaya Legislative Assembly, Dr. Mukul Sangma, and Meghalaya TMC MLA George B Lyngdoh along with other notable leaders were present with the AITC National General Secretary, Abhishek Banerjee.

Banerjee candidly said at the occasion that "Meghalaya TMC clearly aims to drive the state in the solemn direction of progress and development. We would not keep any stone unturned to ensure a holistic change for the entire state."

## 3 more arrested in APPSC question paper leak case

MI News Service, Itanagar: The Special Investigation Cell (SEC) has arrested three more persons in connection to the Arunachal Pradesh Public Service Commission (APPSC) question paper leak case.

Officials on Thursday said that the investigation is being carried out by the SIC (vigilance) police station and three persons including a government official have been taken into custody.

Those arrested have been identified as Taloka Darang (59), a resident of Siang, and Posi Gamlin alias Gamkin and Eagle Sora - both residents of West Siang.

Eagle Sora is posted as Junior Engineer (JE) with the RWD and is posted at Tirbin, while Posi Gamlin is a block education officer (BEO) and is posted at Siang district, they said.

Officials said that the SIC investigation into the various exams is ongoing, and all facets of the case are being investigated in detail. All illegal formalities and norms of professionalism are being maintained

during the investigation. "We are committed to ensuring justice to aggrieved and requests anyone with concrete evidence or details of the case to come forward and report the same," Itanagar SP (SIC-Vigilance) Anant Mittal said in an official statement.

With these three more arrests, a total of 17 persons have been arrested so far in the APPSC paper leak case, the statement said.

The APPSC had conducted the examination for the post of assistant engineer (civil) in the last week of August this year, and the recruitment exam paper was leaked, prompting

**EASTERN RAILWAY**  
Open e-tender is invited by Divisional Railway Manager, Commercial, Eastern Railway, Howrah, 4th Floor, Yatri Niwas, near Howrah Station, Howrah-711001 for awarding contract for Development of Gati Shakti Multi-Modal Cargo Terminal (GCT) at Swadipur station on Railway land. **Tender No.: COM-GR-GCT-SDLE-TENDER-22, Date: 16.11.2022. Name of Location:** Swadipur station. **Tender Closing Date & Time:** 12.12.2022 at 15:00 hrs. **Pre-bid Meeting:** 24.11.2022 at 12:00 hrs. Details are available in [www.ireps.gov.in](http://www.ireps.gov.in). **Validity of offer:** 60 days. Bids are to be submitted online only. No manual offer will be accepted. (HWH-287/2022-23)  
Tender Notices are also available at website: [www.indianrailways.gov.in/www.ireps.gov.in](http://www.indianrailways.gov.in/www.ireps.gov.in)  
Follow us at: @EasternRailway Eastern Railway Headquarter

## Ghause Azam's movement begun to counter radicalisation: All Indian Muslim Jamaat head



Maulana Shahabuddin Razvi addressing Ghause Azam conference at Hafizganj in Uttar Pradesh's Bareilly district.

MI News Service, Bareilly: The Ghause Azam movement was launched to counter lies and deceit as the revered Sufi saint Shaykh Abdul Qadir Jeleeni, popularly known as Ghause-e-Azam preached against violence and radicalisation, emphasized participants at a conference here to highlight the role of the founder of the Qadiri Sufi order.

Addressing the Ghause Azam conference at Hafizganj in Uttar Pradesh's Bareilly district recently, Maulana Shahabuddin Razvi, the national president of the All India Muslim Jamaat, Dargah Aala Hazrat pointed out that the founder of the Sufi Ruhani Silsilah Qadiri founder had even as a child launched a movement against the lies and deceit.

The president of the Jamaat linked with Bareilly's

Dargahe Aala Hazrat further stated that the saint had often astonished the dacoits by speaking truth when he was a child.

The dacoits got so much impressed with the child's truthful nature that they forsake their wrongdoings and gave up dacoity to follow a pious path.

Ghause Azam, also known as Abdul Qadir, taught his disciples against violence and radical ideology, he added.

He spent his entire life promoting Sufism and teaching peace, he added.

Maulana further said in the speech that Ghause-e-Azam spent in promoting Sufism and his teachings are about peace.

Qari Ghulam Mustafa, Tahir Raza Faridi, Ayaz Rizvi, Maulana Jafrudind and Jarif Gadil also put forward their views during the conference.

## Meeting in memory of lawyer Sufian



Nurul Islam Khan A memorial meeting was held in Golkata on Thursday. Eminent educationist Abu Saleh Mohammad Rezwanel Karim prayed in the meeting held in memory of the expert lawyer and eminent social worker of Calcutta High Court. About 20 High Court lawyers, High Court's former Bar Council Chairman Anwar Ali Mandal, lawyer Sheikh Anwar Ali, Mohammad Ashraf Haque and other lawyers were present. The prominent lawyers present

highlighted the entire activities of Abu Sufian as a senior lawyer. In addition to his efficient legal career, his philanthropic work won the hearts of the common people. In the memory of the late philanthropist and lawyer Sufian, prominent people of the society also participated in the meeting. Apart from the editor of Bulbul newspaper SM Sirajul Islam and many other people participated in the meeting on the day and enriched the meeting.

## "I feel I'm about to get justice": Shradha Walker's father after Delhi Police get lead

MI News Service, New Delhi: Expressing his sorrow over the murder of his daughter, Shradha Walker's father on Thursday said that he had forbidden her from being in a relationship with Aftab Poonawalla (now accused in the case), however, she did not listen to him.

The father of the deceased, Vikas Madan Walker, said that Shradha considered Aftab a right man, which is why she did not listen to his advice of not being in a relationship with him. Speaking to ANI, the deceased's father said that he is confident of getting justice after the Delhi Police is diving deep into the investigation.

was confusing us with his lies. I told the Mumbai Police repeatedly but I don't know why did they believe that he was telling the truth. Mumbai Police was working according to him. I could not argue much. It is their system," he said.

The father doubted that Aftab would have erased all the evidence during the six months after committing the murder on May 18.

"He has a vicious mind which has erased all the evidence in 5-6 months. So, the police will have a problem bringing out the truth. I did not think initially that Aftab could do something like this. However, I had still forbidden Shradha from having any relationship with him, but she did not listen to me. She considered Aftab right," he said.

"I will not rest until he is hanged," the father added.

Meanwhile, the Delhi Police has come across a fresh lead in the investigation of the Shradha Walker murder case, in which they have found a pending water bill in accused Aftab Poonawalla's flat, given the circumstances that 20,000 litres of water in Delhi is provided free by the government, according to the sources.



A march against dengue fever took place at seven pints crossing in Park Circus on Thursday. Zahid Hossain, secretary of the West Bengal Pradesh Congress Committee, led the procession. There were others in the march. PIC: Nurul Islam Khan

**TARAKESWAR MUNICIPALITY**  
OFFICE OF THE COUNCILLORS OF TARAKESWAR MUNICIPALITY  
P.O.-TARAKESWAR, DIST.-HOOGHLY.

**NOTICE INVITING E-QUOTATION**  
E-Quotation are invited from Interested Bona-fide bidders /Govt. contractors for House service water Connection to 4607nos of Premises at different wards upto private property line with 20mm OD HDPE (PE100, PN16) with necessary connection accessories including Water Meter and restoration of damages of road/pavement etc. for Water Supply Scheme at different Zones under AMRUT 2.0 within Tarakeswar Municipality as per the detailed below:

Sl	Name of the ULB	Tender ID
1	TarakeswarMunicipality	2022_MAD_423007_1

Last date of submission: **15/12/2022 upto 06.00 pm.** Interested Bona-fide bidders are requested to visit <https://wbenders.gov.in/>  
Sd/- Chairman  
Tarakeswar Municipality.

**Notice**  
We wish to inform our esteemed customers, intermediaries and public at large that we are relocating our branch office presently situated at First Floor, Nigamananda Panthashala, Patpur, Jai Road, Tambuliabandi Bus stop, Bankura - 722101, West Bengal to a new location as given below. The relocated branch shall be open for servicing within 2 to 3 months. You are requested to take note of the same and visit our website [www.icici.com](http://www.icici.com) for the relocated branch office or download IICI take care app to avail services available for your policy including renewals and claim related assistance.

**New address (Relocation)**  
Ground Floor, Nutanichet, SPSB, SBI Building, Near P C Chandra Jewellery, Bankura - 722101, West Bengal.

**Old address (Closure)**  
First Floor, Nigamananda Panthashala, Patpur, Jai Road, Tambuliabandi Bus stop, Bankura - 722101, West Bengal.

For ICICI Lombard General Insurance Company Ltd.  
Authorized Signatory

All the concerned are requested to take note of the same.

**PUBLIC NOTICE**  
This is for the information to all General Public, Bank and Financial Institution that my client Nepal Show, Son of Balaram Shaw, resident of Saraitikar Road Amtala, P.O. Rajbati, Burdwan, District - Purba Bardhaman, PIN-713104 and a General Missing Diary before the I.C., Burdwan P.S., being Burdwan P.S. G.D. Entry No.: 1488 dated 15.11.2022 have been lodged in respect of the said Lost Deed.

That if it is found by anybody or if in future that the Original Deed Nos. 5381 of 1988, registered on 15.07.1988 before D.S.R., Burdwan in connection with the Schedule mentioned Property have been lost from his residence at Saraitikar Road Amtala, P.O. Rajbati, Burdwan, District - Purba Bardhaman, PIN-713104 and a General Missing Diary before the I.C., Burdwan P.S., being Burdwan P.S. G.D. Entry No.: 1488 dated 15.11.2022 have been lodged in respect of the said Lost Deeds, then the said Authority / person is requested to contact with the undersigned within 7 (Seven) days from the date of publication of this Public Notice alongwith proof of evidence in support of its claim, failing which it will taken into consideration that the property mentioned in my said lost deeds are free from all encumbrances.

**SCHEDULE**  
District: Burdwan, P.S.: Burdwan, Mouza: Goda, J.L. No. 41, under Belkash grampanchayat, vide R.S. Plot No. 2106, L.R. Plot No. 2111, under Khatian No. 1055, Class: Shali, Area: 14 Decimal Land.

**Sanjoy Dey, Advocate**  
District Judges' Court, Purba Bardhaman  
Mobile No: 9332214256

**Regulation of Trains for Non-Interlocking work**  
For commissioning of double line between Dudhnai and Dhupdhara stations, Non-Interlocking work will be necessary at Dudhnai, Amjonga, Rangjuli & Dhupdhara stations of Rangjuli Division on 23.11.2022. Consequently, following arrangements have been made in train running : **Diversion : 22511 Lokmany Tiak Terminus-Kamakhya Express (JCO 22.11.2022) & 12503 SMVT Bengaluru-Agartala Humsafar Express (JCO 22.11.2022) will be diverted via New Bongaigaon-Rangjuli-Kamakhya and 12346 Guwahati-Howrah Sarighat Express (JCO 23 & 24.11.2022) will be diverted via Kamakhya-Rangjuli-New Bongaigaon. Controlling : 07030 Secunderabad-Agartala Express Special (JCO 21.11.2022) will be controlled enroute for 2 hours 40 minutes. Inconvenience is regretted.**  
Chief Passenger Transportation Manager

**EASTERN RAILWAY**  
Follow us at: @EasternRailway Eastern Railway Headquarter

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

To,  
The Managing Director  
SVAKSHA DISTILLERY LIMITED  
DLF Galleria, Unit No. 307, 3rd Floor, Action Area, 1B,  
New Town, Kolkata, West Bengal-700156  
Subject : Grant of Environmental Clearance (EC) to the proposed Project Activity under the provision of EIA Notification 2006 regarding Sir/Madam,

This is in reference to your application for Environmental Clearance (EC) in respect of project submitted to the Ministry vide proposal number IA/WB/IND/158535/2015 dated 18 Nov 2021. The particulars of the environmental clearance granted to the project are as below.

1. EC Identification No. EC22A060WB158557
2. File No. J-11011259/2015 (II) (I)
3. Project Type Expansion
4. Category A
5. Project/Activity including Ethanol Grain Based distilleries for Ethanol Blended Petrol.
6. Name of Project 200 KLPD grain based distillery plant and 10 MW Co-generation power plant to be located at village Dakshin Simla, Police Station Kharagpur, District- West Medinipur, West Bengal
7. Name of Company/Organization SVAKSHA DISTILLERY LIMITED
8. Location of Project West Bengal
9. TOR Date 27 Jan 2016

The project details along with terms and conditions are appended herewith from page no 2 onwards. (e-signed)  
A N Singh  
Scientist E  
IA - (Industrial Projects - 2 sector)

Date: 14/11/2022  
Note: A valid environmental clearance shall be one that has EC identification number & E-Sign generated from PARIVESH. Please quote identification number in all future correspondence.  
EC No. - 158557 File No. - J-11011259/2015 IA (II) Date of Issue EC - 4/11/2022

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

**EASTERN RAILWAY**  
Follow us at: @EasternRailway Eastern Railway Headquarter

**icici Lombard**  
CORPORATE ADDRESS: ICICI Lombard General Insurance Company Limited, ICICI Lombard House, 41A, New Market Area, Near South Westing, Temples, Phulbari, Mumbai - 400 025. Insurance is the subject matter of contract. Policy being issued after thorough check by ICICI Lombard Ltd. and underwritten by ICICI Lombard General Insurance Company Limited. For more information, please contact our Customer Care Centre at 1800 200 2000. For more information, please visit our website [www.icicilombard.com](http://www.icicilombard.com). Email: [customer.support@icici.com](mailto:customer.support@icici.com)



NOC NO172023

SPEED POST

## WEST BENGAL POLLUTION CONTROL BOARD

Paribesh Bhawan  
10A, Block - LA, Sector III, Bidhannagar  
Kolkata - 700 106



Memo No. 25 - 2N-32/2023 (E)

Dated 18.01.2023

From :  
Member Secretary,  
West Bengal Pollution Control Board

To: The Executive Director,  
M/s. Svaksha Distillery Limited,  
Mouza-Dakshin Simla, PO-Changual, PS-Kharagpur(L), Changual Gram  
Panchayat, Dist.- Paschim Medinipur - 721 301.

Sub: Consent to Establish (NOC) from Environmental Point of View

Ref: i) Your letter No. SDL/WBPCB/2022-23/006 Dated 03.01.2023  
ii) Env. Clearance issued by MOEFCC vide EC No. EC22A060WB159657,  
F.No. J-11011/259/2015-IA II(I) dt. 14.11.2022.

WEST BENGAL

Dear Sirs,

In response to the application for Consent to Establish (NOC) for proposed expansion of Unit of M/s Svaksha Distillery Limited for manufacturing/storage/installation of a new 100 KLPD fuel ethanol plant in addition to the existing 200 KLPD grain based distillery plant, Mouza- Dakshin Simla, J.L. No.355, PS-Kharagpur, Dist. Paschim Medinipur, this is to inform you that this Board hereby grants the Consent to Establish (NOC) from the environmental point of the above subject to the following conditions and special conditions annexed.

1. The quality of sewage and trade effluent to be discharged from your factory shall satisfy the permissible limits as prescribed in IS : 2490 (Pt. I) of 1974, and/or its subsequent amendment and Environment (Protection) Rules 1986.
2. Suitable measures to treat your effluent shall be adopted by you in order to reduce the pollutional load so that the quality of the effluent satisfies the standards mentioned above.
3. You shall have to apply to this Board for its consent to operate and discharge of sewage and trade effluent according to the provisions of the water (Prevention & Control of Pollution) Act, 1974. No sewage or trade effluent shall be discharged by you without prior consent of this Board.
4. All emission from your factory shall conform to the standards as laid down by this Board.
5. No emission shall be permitted without prior approval of this Board and you shall apply to this Board for its consent to operate and atmospheric emission: as per provision of the Air (Prevention & Control Pollution) act, 1981.
6. No industrial plant, furnace, flues, chimneys, control equipment, etc. shall be constructed/reconstructed/erected/re-erected without prior approval of this Board.

*W. B. Pollution Control Board*  
18/01/2023  
Chief Engineer

W. B. Pollution Control Board  
Dept. of Environment, Govt. of W.B.

7. You shall comply with
- (i) Water (Prevention and Control of Pollution) Cess Act, 1977, if applicable.
  - (ii) Water (Prevention and Control of Pollution) Cess Act, 1978, if applicable.
  - (iii) Environment (Protection) Act, 1986
  - (iv) Environment (Protection) Rules, 1986
  - (v) Hazardous Wastes (Management and Handling) Rules, 1989 and Amended Rules, 2000
  - (vi) Manufacture, Storage and Import of Hazardous Chemicals Rules, 1989 and Amended Rules, 2000
  - (vii) Manufacture, Use, Import and Storage and Hazardous Micro-Organisms, Genetically Engineered Organisms or Cell Rules, 1989
  - (viii) The Public Liability Insurance Act, 1991 and Amended Act, 1992
  - (ix) The Public Liability Insurance Rules, 1991 and Amended Rules 1993
  - (x) Biomedical Wastes (Management & Handling) Rules, 1998 and Amended Rules 2000 if applicable.
  - (xi) Recycled Plastics Manufacture and Usage Rules 1999, if applicable and
  - (xii) Ozone Depleting Substances (Regulation & Control) Rules, 2000, if applicable
8. You will have to abide by any other stipulations as may be prescribed by any authority/local bodies/Government Departments etc.

**SPECIAL CONDITION :**

The Project cost for expansion is Rs.50 Crores.

- 1) The ethanol produced from the proposed project shall be used completely for Ethanol Blending Petrol Programme of the Govt. of India.
- 2) Please refer to Annexure.

14.11.22

Any violation of the aforesaid conditions shall entail cancellation of this Consent to Establish (NOC)

Yours faithfully,

*[Signature]*  
Member Secretary, Chief Engineer  
West Bengal Pollution Control Board (EIM CELL)

Chief Engineer  
W. B. Pollution Control Board  
Dept. of Environment, Govt. of W.B.

Memo No. 25 - 2N-32/2016(E) dt. 18.01.2023

Copy forwarded for information to :

1. Chief Inspector of Factories, Government of West Bengal, N. S. Building, Kolkata-700 001
2. Director of Industries/Director of Cottage & Small Scale Industries, Government of West Bengal, N. S. Building, Kolkata-700 001
3. Guard file, West Bengal Pollution Control Board.
4. Environmental Engineer, III/Alipur R.O./Howrah R.O./Hooghly R.O./B.R.O./D.R.O./Haldia R.O./S.R.O./Asansol/ Sub-R.O./WBPC Board

Himalaya Bhawan Delhi Road, Dankuni Dist. Hooghly	Vill, Panpur Kalyani Expressway P.O. Narayanpur Dist. 24 Pgs. (N)	Sahid Khudiram Sarani City Centre, Durgapur-16 Dist. Burdwan	10, Camac Street 2nd Floor Kolkata-700 017
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Paribesh Bhawan 10A, LA-Block, Sector-III Salt Lake City, Kolkata - 700 098	Block-05 at 40 Flats Complex Adjacent to Priyambada Housing Estate P.O. : Khanjanchak, P.S. Durgachak Haldia-721602 Dist. : Purba Medinipur	Paribahan Nagar Matigara, Siliguri Dist.-Darjeeling
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Satya Chowdhury Indoor Stadium Balurchar Bandh Road Malda-732101	Asansol Sub-Regional Office ADDA Commercial Market (2nd Floor) Opposite Asansol Fire Station G.T. Road, Asansol-713 301
---	--

*[Signature]*  
Member Secretary, Chief Engineer  
West Bengal Pollution Control Board (EIM CELL)  
Chief Engineer  
W. B. Pollution Control Board  
Dept. of Environment, Govt. of W.B.

Special Conditions issued to **M/s. Svaksha Distillery Limited** at Mouza – Dakshin Simla, JL No. 355, PS – Kharagpur, Dist – Paschim Medinipur, West Bengal.

**A) Details of products and capacity are as under :-**

Sl. No.	Product details	Unit	Existing capacity	Proposed additional capacity	Total capacity
1.	ENA / RS / Impure Spirit / country Spirit / Denatured Spirit / Fuel Ethanol (Absolute ethanol)	KL	200	100 (Fuel Ethanol only)	300
2.	Byproducts				
3.	CO <sub>2</sub>	MT	140	70	210
4.	Fusel Oil	MT	2	1	3
5.	DDGS	MT	106	53	159

**B) Emission:-**

1. The existing unit has 1x75 TPH biomass / coalfired boiler.
2. No additional boiler will be installed for the proposed expansion.
3. D.G. Set - 2X1010 KVA
4. Stack –
  - i) For DG sets individual stacks of 30 m and as per CPCB norms.

Stacks to have sampling port, platform, ladder as per the emission regulation part –III of CPCB.

**C) Effluent :-**

Total fresh water requirement shall not exceed 4.0 KL/KL and will be sourced from ground water. The industry shall construct rainwater storage facility of 60 days capacity and the accumulated water to be used as fresh water, thereby reducing fresh water consumption. The plant shall be based on zero liquid discharge system.

**D) Solid / Hazardous Waste :-**

1. Spent wash shall be concentrated and dried to form DDGS to be used as cattle feed. Brick manufacturing plant will be installed within the plant for utilization of fly ash. Project proponent shall not use coal as fuel. The project proponent shall install ESP for the existing boiler.

**E) Specific Conditions :-**

- i. The company shall comply with all the environmental protection measures and safeguards. All the recommendations made in the EIA/EMP in respect of environmental management, and risk mitigation measures relating to the project shall be implemented.
- ii. The project proponent will treat and reuse the treated water within the industry and no waste or treated water shall be discharged outside the premises.
- iii. Freshwater requirement will be sourced from groundwater. Prior permission shall be obtained from the concerned regulatory authority in this regard, and renewed from time to time. No ground water recharge shall be permitted within the premises.
- iv. The spent wash shall be concentrated and dried to form DDGS to be used as cattle feed.
- v. CO<sub>2</sub> generated from the process shall be bottled/made solid ice and utilized/sold to authorized vendors.

Special Conditions issued to **M/s. Svaksha Distillery Limited** at Mouza – Dakshin Simla, JL No. 355, PS – Kharagpur, Dist – Paschim Medinipur, West Bengal.

- vi. 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.
- vii. 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.
- viii. The unit shall make the arrangement for protection of possible fire hazards during manufacturing process in material handling. Firefighting system shall be as per the norms.
- ix. The company shall undertake waste minimization measures as below (a) Metering and control of quantities of active ingredients to minimize waste; (b) Reuse of by-products from the process as raw materials or as raw material substitutes in other processes. (c) Use of automated filling to minimize spillage. (d) Use of Close Feed system into batch reactors. (e) Venting equipment through vapour recovery system. (f) Use of high pressure hoses for equipment clearing to reduce wastewater generation.
- x. 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.
- xi. There shall be adequate space inside the plant premises earmarked for parking of vehicles for raw materials and finished products as per CPCB norms and no parking to be allowed outside on public places.
- xii. Storage of raw materials shall be either stored in silos or in covered areas to prevent dust pollution and other fugitive emissions.
- xiii. 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.

F) **General :-**

1. Noise Control – Ambient noise level and D.G. Set noise level should not exceed the permissible limits. Every care to be taken for noise control.
2. The unit should obtain 'Consent-to-Operate' from this Board before starting manufacturing process activities.
3. Under no circumstances molasses to be used as raw material.
4. Adequate control measures shall be taken to control fugitive dust emission from all vulnerable sources within the plant premises.
5. The project proponent should take all possible measures to avoid any kind of nuisance during transportation of raw materials and products to and from the premises. All kinds of transportation should be carried out in covered vehicles and should not cause public discomfort.
6. No additional machineries / equipment can be installed without prior permission from this Board. No change in raw materials, products, production capacity and manufacturing process shall be made without prior permission from this Board.
7. Adequate provision for rain water harvesting should be made. Recharging of Ground water is not permitted.
8. Adequate dust suppression and extraction system should be provided in material storage areas, material unloading and transfer points for controlling fugitive emission.
9. All internal roads should be paved.

Annexure to NOC Sl. No. **NO172023**

Special Conditions issued to **M/s. Svaksha Distillery Limited** at Mouza – Dakshin Simla, JL No. 355, PS – Kharagpur, Dist – Paschim Medinipur, West Bengal.

10. Raw materials should be stored within covered area.
11. NOC may be revoked by the State Board, in case of failure of implementation of the above conditions.
12. All conditions as imposed by MoEF, Gol through their Environmental Clearance issued vide EC Identification No. EC22A060WB159657 File no. J-11011/259/2015-IA.II (I) dated 14.11.2022 shall be strictly complied with.
13. This Consent to Establish is valid up to **31.12.2029** for setting up of the project.

*Dmk*  
*18/11/2023*  
**Member Secretary/Chief Engineer (EIM Cell)**  
**West Bengal Pollution Control Board**

*Chief Engineer*  
W. B. Pollution Control Board  
Dept. of Environment, Govt. of W.B.

# Hazardous waste

MONTH	OIL/GREASE	UNIT	CONSUMPTION	WASTE PRODUCE	RE-USED	WASTE OIL IN STOCK	BALANCE STOCK
Jun-22	GEAR OIL	LTR.	490	0	0	0	0
	TURBINE OIL	LTR.	400	0	0	0	0
	COMPRESSOR OIL	LTR.	120	0	0	0	0
	GREASE	KG.	320	0	0	0	0
Jul-22	GEAR OIL	LTR.	170	0	0	0	0
	TURBINE OIL	LTR.	0	0	0	0	0
	COMPRESSOR OIL	LTR.	50	0	0	0	0
	GREASE	KG.	170	0	0	0	0
Aug-22	GEAR OIL	LTR.	90	36	20	16	16
	TURBINE OIL	LTR.	0	0	0	0	0
	COMPRESSOR OIL	LTR.	0	0	0	0	0
	GREASE	KG.	150	40	0	40	40
Sep-22	GEAR OIL	LTR.	65	55	25	30	46
	TURBINE OIL	LTR.	0	0	0	0	0
	COMPRESSOR OIL	LTR.	0	0	0	0	0
	GREASE	KG.	160	125	98	27	67
Oct-22	GEAR OIL	LTR.	80	0	18	-18	28
	TURBINE OIL	LTR.	0	0	0	0	0
	COMPRESSOR OIL	LTR.	0	0	0	0	0
	GREASE	KG.	120	90	80	10	77
Nov-22	GEAR OIL	LTR.	90	75	48	27	55
	TURBINE OIL	LTR.	0	0	0	0	0
	COMPRESSOR OIL	LTR.	0	0	0	0	0
	GREASE	KG.	160	145	115	30	107
Dec-22	GEAR OIL	LTR.	75	70	35	35	90
	TURBINE OIL	LTR.	0	0	0	0	0
	COMPRESSOR OIL	LTR.	0	0	0	0	0
	GREASE	KG.	140	130	85	45	152



*[Handwritten Signature]*

MONTH	OIL/GREASE	UNIT	CONSUMPTION	WASTE PRODUCE	RE-USED	WASTE OIL IN STOCK	BALANCE STOCK
Jan-23	GEAR OIL	LTR.	60	20	15	5	95
	TURBINE OIL	LTR.	0	0	0	0	0
	COMPRESSOR OIL	LTR.	0	0	0	0	0
	GREASE	KG.	150	135	150	-15	137
Feb-23	GEAR OIL	LTR.	110	40	80	-40	55
	TURBINE OIL	LTR.	0	0	0	0	0
	COMPRESSOR OIL	LTR.	0	0	0	0	0
	GREASE	KG.	140	128	152	-24	113
Mar-23	GEAR OIL	LTR.	68	60	0	60	115
	TURBINE OIL	LTR.	0	0	0	0	0
	COMPRESSOR OIL	LTR.	0	0	0	0	0
	GREASE	KG.	130	115	128	-13	100
Apr-23	GEAR OIL	LTR.	60	0	0	0	115
	TURBINE OIL	LTR.	200	170	160	10	10
	COMPRESSOR OIL	LTR.	50	20	10	10	10
	GREASE	KG.	120	95	122	-27	73
May-23	GEAR OIL	LTR.	55	0	0	0	115
	TURBINE OIL	LTR.	0	0	0	0	10
	COMPRESSOR OIL	LTR.	0	0	0	0	10
	GREASE	KG.	140	105	98	7	80
Jun-23	GEAR OIL	LTR.	65	28	18	10	125
	TURBINE OIL	LTR.	0	0	0	0	10
	COMPRESSOR OIL	LTR.	0	0	0	0	10
	GREASE	KG.	120	92	107	-15	65
Jul-23	GEAR OIL	LTR.	65	0	0	0	125
	TURBINE OIL	LTR.	250	220	190	30	40
	COMPRESSOR OIL	LTR.	0	0	0	0	10
	GREASE	KG.	126	80	108	-28	37
Aug-23	GEAR OIL	LTR.	60	0	0	0	125
	TURBINE OIL	LTR.	0	0	0	0	40
	COMPRESSOR OIL	LTR.	50	25	13	12	22
	GREASE	KG.	155	134	115	19	56
Sep-23	GEAR OIL	LTR.	60	0	0	0	125
	TURBINE OIL	LTR.	0	0	0	0	40
	COMPRESSOR OIL	LTR.	0	0	0	0	22
	GREASE	KG.	145	130	104	26	82
Oct-23	GEAR OIL	LTR.	60	20	15	5	130
	TURBINE OIL	LTR.	0	0	0	0	40
	COMPRESSOR OIL	LTR.	0	0	0	0	22
	GREASE	KG.	130	112	140	-28	54
Nov-23	GEAR OIL	LTR.	55	0	0	0	130
	TURBINE OIL	LTR.	0	0	0	0	40
	COMPRESSOR OIL	LTR.	60	32	18	14	36
	GREASE	KG.	120	112	98	14	68
Dec-23	GEAR OIL	LTR.	65	12	8	4	134
	TURBINE OIL	LTR.	0	0	0	0	40
	COMPRESSOR OIL	LTR.	0	0	0	0	36
	GREASE	KG.	110	90	112	-22	46



*Signature*

MONTH	OIL/GREASE	UNIT	CONSUMPTION	WASTE PRODUCE	RE-USED	WASTE OIL IN STOCK	BALANCE STOCK
Jan-24	GEAR OIL	LTR.	77	20	15	5	139
	TURBINE OIL	LTR.	200	160	120	40	80
	COMPRESSOR OIL	LTR.	0	0	0	0	36
	GREASE	KG.	140	118	85	33	79
Feb-24	GEAR OIL	LTR.	80	60	66	-6	133
	TURBINE OIL	LTR.	0	0	0	0	80
	COMPRESSOR OIL	LTR.	30	20	0	20	56
	GREASE	KG.	120	0	0	0	79
Mar-24	GEAR OIL	LTR.	95	78	56	22	155
	TURBINE OIL	LTR.	0	0	80	-80	0
	COMPRESSOR OIL	LTR.	0	0	0	0	56
	GREASE	KG.	110	78	97	-19	60
Apr-24	GEAR OIL	LTR.	85	20	25	-5	150
	TURBINE OIL	LTR.	200	180	160	20	20
	COMPRESSOR OIL	LTR.	60	30	18	12	68
	GREASE	KG.	130	105	99	6	66
May-24	GEAR OIL	LTR.	90	30	18	12	162
	TURBINE OIL	LTR.	0	0	0	0	20
	COMPRESSOR OIL	LTR.	0	0	0	0	68
	GREASE	KG.	140	120	108	12	78
Jun-24	GEAR OIL	LTR.	85	0	45	-45	117
	TURBINE OIL	LTR.	0	0	0	0	20
	COMPRESSOR OIL	LTR.	0	0	0	0	68
	GREASE	KG.	130	105	118	-13	65
Jul-24	GEAR OIL	LTR.	78	28	15	13	130
	TURBINE OIL	LTR.	0	0	0	0	20
	COMPRESSOR OIL	LTR.	0	0	0	0	68
	GREASE	KG.	120	108	112	-4	61
Aug-23	GEAR OIL	LTR.	85	68	78	-10	120
	TURBINE OIL	LTR.	0	0	0	0	20
	COMPRESSOR OIL	LTR.	0	0	0	0	68
	GREASE	KG.	120	98	50	48	109
Sep-24	GEAR OIL	LTR.	65	46	59	-13	107
	TURBINE OIL	LTR.	200	170	150	20	40
	COMPRESSOR OIL	LTR.	60	32	22	10	78
	GREASE	KG.	140	113	120	-7	102
Oct-24	GEAR OIL	LTR.	60	38	22	16	123
	TURBINE OIL	LTR.	0	0	0	0	40
	COMPRESSOR OIL	LTR.	0	0	0	0	78
	GREASE	KG.	130	105	116	-11	91
Nov-24	GEAR OIL	LTR.	85	20	12	8	131
	TURBINE OIL	LTR.	0	0	0	0	40
	COMPRESSOR OIL	LTR.	0	0	0	0	78
	GREASE	KG.	120	89	106	-17	74
Dec-24	GEAR OIL	LTR.	65	0	0	0	131
	TURBINE OIL	LTR.	0	0	0	0	40
	COMPRESSOR OIL	LTR.	0	0	0	0	78
	GREASE	KG.	130	89	97	-8	66
Jan-25	GEAR OIL		40	29	58	-29	102
	TURBINE OIL		0	0	0	0	40
	COMPRESSOR OIL		10	0	0	0	78
	GREASE		90	75	110	-35	31



Feb-25	GEAR OIL	LTR.	70	20	10	10	112
	TURBINE OIL	LTR.	0	0	0	0	40
	COMPRESSOR OIL	LTR.	0	0	0	0	78
	GREASE	KG.	120	20	40	-20	46
Mar-25	GEAR OIL	LTR.	50	35	30	5	117
	TURBINE OIL	LTR.	0	0	0	0	40
	COMPRESSOR OIL	LTR.	0	0	0	0	78
	GREASE	KG.	160	100	130	-30	16
Apr-25	GEAR OIL	LTR.	80	40	50	-10	107
	TURBINE OIL	LTR.	0	0	0	0	40
	COMPRESSOR OIL	LTR.	0	0	0	0	78
	GREASE	KG.	130	50	66	-16	0
May-25	GEAR OIL	LTR.	60	35	45	-10	97
	TURBINE OIL	LTR.	0	0	0	0	40
	COMPRESSOR OIL	LTR.	0	0	0	0	78
	GREASE	KG.	95	70	0	70	70
Jun-25	GEAR OIL	LTR.	70	40	35	5	102
	TURBINE OIL	LTR.	0	0	0	0	40
	COMPRESSOR OIL	LTR.	0	0	0	0	78
	GREASE	KG.	150	40	30	10	80
Jul-25	GEAR OIL	LTR.	50	70	80	-10	92
	TURBINE OIL	LTR.	0	0	0	0	40
	COMPRESSOR OIL	LTR.	0	0	0	0	78
	GREASE	KG.	70	30	20	10	90
Aug-25	GEAR OIL	LTR.	200	150	50	100	192
	TURBINE OIL	LTR.	0	0	0	0	40
	COMPRESSOR OIL	LTR.	0	0	0	0	78
	GREASE	KG.	60	40	30	10	100
Sep-25	GEAR OIL	LTR.	150	100	70	30	222
	TURBINE OIL	LTR.	0	0	0	0	40
	COMPRESSOR OIL	LTR.	0	0	0	90	168
	GREASE	KG.	90	0	30	-30	70
Oct-25	GEAR OIL	LTR.	60	20	15	5	227
	TURBINE OIL	LTR.	0	0	0	0	40
	COMPRESSOR OIL	LTR.	50	30	0	30	198
	GREASE	KG.	120	108	112	-4	66
						0	
Nov-25	GEAR OIL	LTR.	80	50	105	-55	172
	TURBINE OIL	LTR.	0	0	0	0	40
	COMPRESSOR OIL	LTR.	0	0	0	0	198
	GREASE	KG.	80	55	50	5	71