### COMPLIANCE STATUS REPORT OF

Environmental Clearance vide SEIAA Letter no. : SEIAA/MS/2014/9/454-58 dated 22.07.2014 OF

## DEVANS MODERN BREWERIES LIMITED, SIDCO Industrial Growth Centre, Phase II, Samba, J&K

For the period January 2024 to June 2024

### A. SPECIFIC CONDITIONS:

| S.<br>No. | Compliance Conditions   | Compliance Status   |  |  |  |  |
|-----------|---|---|--|--|--|--|
| i         | The gaseous emissions from various units shall conform to the standards prescribed by State Pollution Control Board or by the Ministry of Environment & Forests whichever is stringent. Pollution control devices of highest efficiency shall be installed and particulate emissions from the unit shall be less than prescribed limits.  | boiler stack is monitored online & real time dat<br>is displayed at the CPCB portal and the onlin<br>monitoring report is attached as annexure 1(A<br>and & the emission from the various processes   |  |  |  |  |
| ii.       | Regular Ambient Air Monitoring shall be carried out. The location of the monitoring stations will be reviewed in consultation with the State Pollution Control Board and additional stations shall be installed, if required, It will be ensured that at least one monitoring station is set up in upwind and in down wind direction along with those in other directions. The instruments used for ambient air quality monitoring shall be calibrated regularly. | Complied. Two Ambient Air Monitoring stations are installed at two locations. Photo of the same are attached in annexure 2(A)  The report from the NABL accredited is also attached as annexure 2(B)  |  |  |  |  |
| iii       | Acoustic enclosures will be provided at all high noise equipment to limit the noise levels below 75 dBA.  | Complied. Acoustic enclosures are provided in DG sets & the noise level around that area is below 75dBA.  The report from the NABL accredited is also attached as annexure 3  |  |  |  |  |
| iv        | A full-fledged ETP shall be installed comprising of equalization tank, Reaction Channel, Primary settler/Tube settler, Aeration Chamber, Secondary settler/Tube settler, Sand filter, Sludge draying beds, Chemical dosing tanks, Effluent transfer pump, Filter feed pump & Air blower.  | Complied. ETP has been installed. Comprising equalization tank, Reaction Channel, Primary settler/Tube settler, Aeration Chamber, Secondary settler/Tube settler, Sand filter, Sludge draying beds, Chemical dosing tanks, Effluent transfer pump, Filter feed pump & Air blower. The ETP plant is running and adheres to the norms. The in-house report of the treated effluent is attached in annexure 4(A) & The report from the NABL accredited is also attached as annexure 4(B) |  |  |  |  |
| V         | The entire domestic effluent generated from the unit premises will be reused after treatment in the factory for cooling/plantation/gardening/agriculture purpose. The treated water and sludge will also be used for green belt development.  | Complied. All the treated effluent is used for the gardening purpose and no treated effluent is discharged to outside the plant. We have also installed flow meters at the inlet & outlet of the ETP and real time data is displayed at the CPCB portal. The online monitoring report for the same is attached as annexure 1(A)   |  |  |  |  |
| vi        | The promoter shall strictly follow all the recommendations mentioned in the Charter on Corporate Responsibility for Environmental   | Noted and agreed  |  |  |  |  |

|      | Protection (CREP).   |  |
|------|--|--|
| VII  | Green belt shall be developed in consultation with Pollution Control Board as per EMP.   | Complied. Green belt has been developed around the boundary of the plant and other available spaces as shown in annexure 5   |
| VIII | The promoter shall harvest surface as well as rainwater from the rooftops of the buildings and storm water drains to recharge the ground water and use of the same water for the various activities of the project to conserve fresh water.  | Complied. We have constructed two rainwater harvesting structures to recharge the ground water and use of the same water for the various activities of the project to conserve fresh water.  Photos of the Rain water harvesting tanks are attached in annexure 6  |
| IX   | The promoter will have an occupational health & safety programme and regular medical checkups shall be undertaken for the employees and workers.   | Complied. The medical checkup of the workers & staff was done in the month of February. The doctor examined the their weight, height, pulse, temperature, blood test, eye vision test, hepatitis B & typhoid conducted. There is no disease & infection was found among the workers & supervisory staff. Few sample reports are attached as an annexure 7  |
| X    | Rs.5.00 Lacs as capital cost and adequate funds for recurring cost on annual basis will be earmarked for environmental protection measures and shall be used judiciously to implement the conditions stipulated by the SEIAA as well as the State Government. The funds so provided shall not be diverted for any other purpose. | Rs.22,11,764 for Jan to June 2024, for AMC, for the repair & maintenance of the machinery and for purchase of new machinery for ZLD project. The accounts statement for the above is attached as an annexure 15A, 15B & 15 C respectively.   |
| XI   | Hazardous waste material likely to get generated in the unit in the shape of spent oils shall be handled & disposed off in accordance with the Hazardous Wastes & Management Handling Rules.   | We have very less quantity of waste oil which is kept in Hazardous waste room. However we have received a quotation from the authorized vendor M/s Friends Oil Company, Ludhiana which is authorized by Pollution Control Board, Punjab. The quotation along with authorization letter is attached as an annexure 16. Presently we have very less stock 0f waste oil, the party will lift when there would be sufficient stock |
| XII  | The project proponent will also install two piezo meters to check the ground water quality regularly.  | Complied. We have installed two piezometer to check the ground water quality as shown in annexure 8 (A) Attached the daily monitoring report as annexure 8(B)  |
| XIII | Industry shall install Multiple Effect Evaporator (MEE) for treatment and disposal of effluent zero discharge in respect of disposal of spent wash.  | Complied. We have installed the Multiple Effect Evaporator (MEE) for treatment and disposal of effluent to achieve the zero discharge in respect of disposal of spent wash. Picture of the same attached as an annexure 9  |
| XIV  | The EC shall be valid for production of spirit from malt only. Molasses based distillation shall not be allowed under any circumstances.   | manufacturing and possession of Indian Made Foreign Liquor in a Distillery is attached as an annexure 10   |
| XV   | Fresh water demand shall not exceed 352 KLD against total requirement of 519.5 KLD & use of recycled water 167.5 KLD from ETP.   | Noted & complied. We have started our recycled RO water plant and using the treated recycled water for cooling tower, boiler etc. Flow meter reading, in house analysis report, photo of recycled RO plant and NABL accredited water analysis report are attached, herewith, as annexure 13A,13B,13C,13D respectively.   |

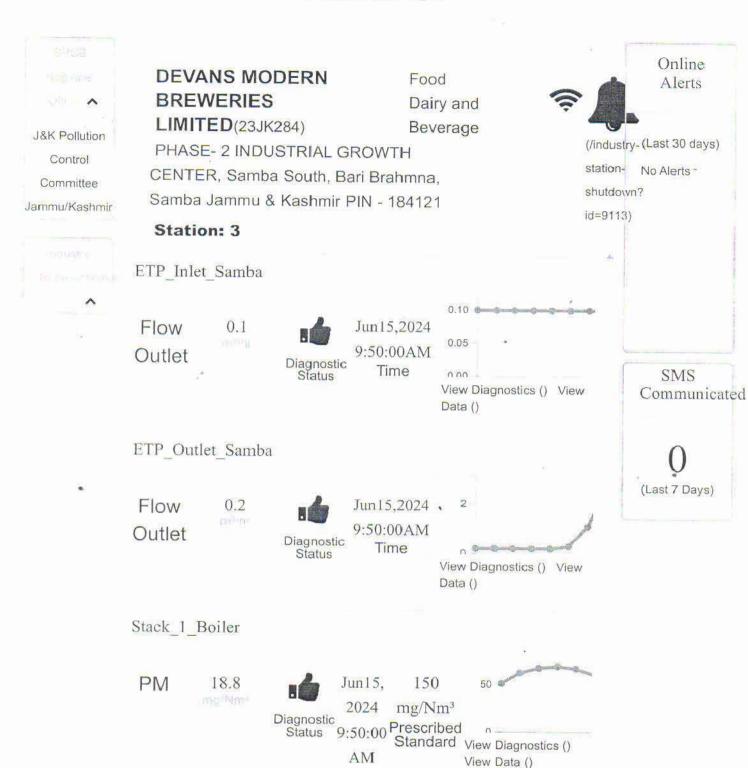
| xvi   | Industry shall install bag-house in boiler to maintain the emission level of particulate matter below 50mg/Nm <sup>3</sup> .                                       | We have installed pollution control device like multi cyclone, Wet scrubber to maintain the emission level of particulate matter below prescribed .limits of the CPCB. Report attached as annexure 1(A)  |  |  |  |
|-------|--|--|--|--|--|
| xvii  | Solid waste generated from the process shall be used as cattle-feed. Industry shall explore the possibility to make it available to the local farmers/people also. | We are selling the spent grain as cattle feed. Bill of sale is attached as annexure 14   |  |  |  |
| xviii | Infrastructure for the rain water harvesting as proposed shall be installed along with the main construction activity.   | The second secon |  |  |  |
| xix   | Industry shall take effective measures to control odour nuisance.  | As it's a grain based distillery we are not creating any odour nuisance.   |  |  |  |

### B. GENERAL CONDITIONS:

| S.No. | EC Conditions  | Compliance Status   |  |  |  |  |
|-------|--|---|--|--|--|--|
| I     | The promoter must adhere to the stipulations made by the State Pollution Control and the State Government.   |   |  |  |  |  |
| 11    | No further expansion or modification in the plant<br>shall be carried out without prior approval of the<br>SEIAA as case may be.   | Noted and agreed. No further expansion or modification in the plant shall be carried out without proper permission from the SEIAA.  |  |  |  |  |
| Ш     | Industrial waste water shall be properly collected and treated so as to conform to the prescribed under GSR 422 (E) dated 19 <sup>th</sup> May, 1993, 31 <sup>st</sup> December, 1993 and as amended from time to time. The treated waste water shall be utilized for Plantation purpose.  | Complied. We have installed & commissioned ZLD plant.  We are utilizing this water for utility purpose like for cooling towers, boiler, gardening etc.  Flow meter reading, in house analysis report, photo of recycled RO plant and NABL accredited water analysis report are attached, herewith, as annexure 13A, 13B, 13C & 13D respectively.  |  |  |  |  |
| IV    | The overall noise levels in and around the plant area shall be limited within the standards by providing noise control measures including acoustic hoods, silencers, enclosures etc, on all Sources of noise generation.   | Complied. We have already provided noise control measures including acoustic hoods, silencers, enclosures etc., on all sources of noise generation. The noise level report form NABL accredited lab is attached as an annexure 3  |  |  |  |  |
| V     | Proper Housekeeping and adequate occupational health programs shall be taken up. Regular occupational Health Surveillance Programme shall be carried and records shall be maintained properly for at least 3-4 years. The Programmer shall include lung function and sputum test related to water borne diseases once in six months. Sufficient preventive measures shall be adopted to avoid direct exposure of workers to dust or direct contact with untreated water etc. | Complied: We have a dedicated team for the housekeeping which is ensuring proper cleaning & housekeeping in the plant.  Now the plant is in running condition and we have conducted the heath surveillance by hiring a medical professional who has conducted occupational health surveillance including lung function & test related to water borne diseases The report is attached as an annexure 7 |  |  |  |  |

| VI           | Pollution control devices as proposed, in every   | Complied. We have installed the pollution   |
|--------------|---|---|
| 111          | section shall be installed and only approved fuel shall be used in the unit.  | control devices in every section and the fuel approved by State Pollution Control board is being used. The online data of the devices is attached as an annexure 1A   |
| VII          | Ministry/State Pollution Control Board shall monitor the implementation of the stipulated conditions. Six monthly compliance status report and monitoring data along with statistical interpretation shall be submitted to them regularly and will be placed on the website of the company if any.  | statistical interpretation regularly. We have placed the data on company website.   |
| VIII         | The promoter shall advertise in at least two local newspapers widely circulated in the region around the Project, one of which shall be in the vernacular language of the locality concerned  | has granted EC by the SEIAA in two local<br>newspapers widely circulated in the region.<br>Further, we have submitted the detail of EC to   |
| (a)          | informing that the project has been accorded environmental clearance by the SEIAA and copies of the clearance letter are made available to the State Pollution Control Board. The advertisement should be made within 7 days from the date of the Clearance letter.   |   |
| IX           | All parameters listed in the Environmental Monitoring Plan approved by SEAC must be Monitored at approved locations and frequencies.  | Noted and agreed.   |
| X            | Vehicular emissions shall be kept under control and regularly monitored. Vehicles used for transportation of raw material and other shall have valid permissions as prescribed under Central Motor Vehicle Rules, 1989 and its amendments.  | Complied. Instructions given to security personnel that he would check all the incoming vehicles for Pollution Certificate and keep a record for that.  |
| XI           | Closed Cycle Cooling system with cooling towers, dust suppression system including waste sprinkling system shall be provided at fugitive emissions areas to control dust emission. The industry has to keep strict vigilance on the Fugitive emission and shall ensure that the Ambient air quality is well within the prescribed norms by MoEF/CPCB. | We have already installed water sprinklers near boiler to suppress the dust emission and water scrubber system to suppress the dust emission form dry ash from boiler. Ambient air quality report is attached as an annexure no.2B                |
| xii          | Ambient air quality at the boundary of the plant premises shall confirm to the norms prescribed in MoEF notification no. GSR/826/(E) Dt. 16-11.2009.  | Ambient air quality at the boundary of the plant premises is confirming to the norms. The report is attached as an annexure no.2B   |
| <b>x</b> iii | For total fresh water requirement of the distillery Unit, prior permission shall be obtained from concerned competent authority.  | We have obtained the permission from PHE Department for the withdrawal of 70 m <sup>3</sup> per day for each of the three tube wells and pumping 24 hr/day under registration No PHEJ/DB/BW/198 of 2020-21, No. PHEJ/DB/BW/199 of 2020-2021 & no. |
| xiv          | Rice husk/ Coal storage should be done in such a  | PHEJ/DB/BW/200 of 2020-2021. The registration copies are attached as an annexure 11  Complied: The husk storage is covered by all   |
|              |   | the side to prevent the husk to get air borne or fly around due to wind.  |

| XV  | The SEIAA may revoke or suspend the clearance, if implementation of any of the above conditions is not satisfactory. Compliance of the requirements of Water (Prevention & Control of Pollution) Act, 1974, the Air (Prevention & Control of Pollution) Act, 1981, the Environment (Protection) Act, 1986 and rules framed and notifications issued there under shall be the Responsibility of the promoter. |        |
|-----|--|--------|
| xvi | This Environmental Clearance is valid for five years from the date of issue.   | Noted. |



Time



Sophisticated Industrial Materials Analytic Labs Pvt. Ltd.

(GOVT. APPROVED TESTING LABORATORIES)

Address: A-3/7, Mayapuri Industrial Area,

Ph-II, New Delhi - 110064

Phone : +(91)-(011) 43854300 Email: reports@simalab.com CIN No : U74899DL1988PTC031785

Website: www.simalab.net | www.simalab.com



### TEST REPORT

Hnnexuxo-1B

Party Code

: D/JK/18513

· Devans Modern Breweries Ltd. (Unit-I)

REPORT NO.

: SN0620000324

\*Issued to

\*Customer Ref.No.

: NS

SIDCO Industrial Growth Centre, Phase-II, Samba,

\*Reference Date

: NS

Jammu & Kashmir-184121 . .

Date of Sampling

: 18/06/2024

Date of Received

: 20/06/2024

Date of Issue

: 22/06/2024

SOP/Sampling Plan

\*Sample Name

: Stack Emission : SIMA/ENV/SOP/011

Start Date of Analysis

Date of Completion

: 20/06/2024 : 22/06/2024

Test Method Deviation: NA

Environmental Condition

: 25±2°C.RH50±15%

Sample Collection

: Sample Drawn By Us

Sample Condition

: OK

\*Sample Qtv.

: NS

### RESULTS OF ANALYSIS

Reference: IS 11255 & EPA

Sample Description

: One stack emission sample was drawn by us on 18/06/2024 between 01:00 PM to 01:30 PM

Name of Industry

: Devans Modern Breweries Ltd. (Unit-I)

Name of plant & Section

: Boiler section : Boiler stack

Emission Source Monitored

: Rice husk/Saw dust/Pet coke

Type of Fuel Used

: Boiler stack (12 TPH)

Stack Identification Normal Operating Schedule (Hrs/day)

: As & when required

Location of sampling Point

: As per norms

Type of Chimney (ACC/Metal)

: Metal

Stack Height (Meters)

a. From source of Emission

b. From Roof Level c. From Ground Level

: 30.0

Diameter of stack (cm)

: 100 : 30

Sampling Duration (minutes) Parameters Monitored

: PM, NOx, SO2 & CO

Purpose of Monitoring

: Assessment of pollution load

Products Manufactured

: IMFL,JK special whisky,Malt spirit,Spent grain

Control measures (if any)

: Dust collector & Cyclone

Recovery of Material (if any)

: Nil : Normal

General Sensory observations Fugitive Emissions (if any)

: Nil

Stack Temperature (°C)

: 150

Ambient Temperature(°C) Average Stack Velocity (m/second) Quantity of Emission (Nm3/Hr)

: 43 : 10.06 : 26442

**Authorized Signatory** 

Pinky Rai

Reviewed By

Direce

D.G.M Technical Environment

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### TEST REPORT

Party Code

: D/JK/18513

REPORT NO

· CNIDCOCOCOOO

| and Topological |                            |                             |                           | KEPOKI NO.    | : SNU02UUUU324             |  |  |
|-----------------|----------------------------|-----------------------------|---------------------------|---------------|----------------------------|--|--|
| S.No.           | Parameters                 | Units                       | Results                   | Limits (Max.) | Protocols =                |  |  |
|                 | Particulate Matter         | mg/Nm3                      | 209 (at 12%<br>CO2 Corr.) | 600           | IS:11255 (P-1) Reaff. 201  |  |  |
| 2.              | Nitrogen Oxides ( as NOx ) | mg/Nm3                      | 42.2                      | NA            | IS:11255 (P-7) Reaff. 2017 |  |  |
| 3.              | Sulphur Dioxide (as SO2)   | hur Dioxide (as SO2) mg/Nm3 |                           | NA            | IS:11255 (P-2) Reaff. 2019 |  |  |
| 4.              | Carbon Monoxide ( as CO )  | mg/Nm3                      | 31.4                      | NA            | SIMA/ENV/STP/001           |  |  |

NA- Not Applicable

The above tested parameters meets the requirement of EP Act Standard.

--- End of Test Report ---

Pinky Rai

Reviewed By

**Authorized Signatory** 

Diwakar Jha

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A-3/7. Mayapuri Industrial Area. Address : Ph-II, New Delhi - 110064

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### TEST REPORT

1 5

Party Code

· D/JK/18513

REPORT NO.

: SN0620000424

\*Issued to

Devans Modern Breweries Ltd. (Unit-I)

\*Customer Ref.No.

· NS

\*Reference Date

: NS

SIDCO Industrial Growth Centre, Phase-II, Samba.

Date of Sampling

: 18/06/2024

Jammu & Kashmir-184121 . .

Date of Received

Date of Issue

: 20/06/2024 : 22/06/2024

\*Sample Name

: Stack Emission

Start Date of Analysis Date of Completion

: 20/06/2024 : 22/06/2024

SOP/Sampling Plan

: SIMA/ENV/SOP/011

Environmental Condition

: 25±2°C,RH50±15%

Test Method Deviation: NA

Sample Condition

: OK

Sample Collection

: Sample Drawn By Us

\*Sample Qty. : NS

### RESULTS OF ANALYSIS

Reference: IS 11255 & EPA

One stack emission sample was drawn by us on 18/06/2024 between 01:45 PM to 02:15 PM Sample Description

Name of Industry : Devans Modern Breweries Ltd. (Unit-I)

Name of plant & Section : D.G. section Emission Source Monitored : D.G. stack Type of Fuel Used : Diesel

Stack Identification : D.G. stack (1010 KVA) Normal\_Operating Schedule (Hrs/day) : As & when required

Location of sampling Point : As per norms Type of Chimney (ACC/Metal) : Metal

Stack Height (Meters)

a. From source of Emission b. From Roof Level : 30.0 c. From Ground Level

Diameter of stack (cm) : 48 Sampling Duration (minutes) : 30

Parameters Monitored : PM, NOx, SO2, CO & NMHC Purpose of Monitoring : Assessment of pollution load

Products Manufactured : IMFL, JK special whisky, Malt spirit, Spent grain

Control measures (if any) : Nil Recovery of Material (if any) : Nil General Sensory observations : Normal Fugitive Emissions (if any) : Nil Stack Temperature (°C) : 365 Ambient Temperature (°C) : 43 Average Stack Velocity (m/second) : 15.95 Quantity of Emission (Nm3/Hr) : 1633

**Authorized Signatory** 

Diwakar Jha

D.G.M Technical Environment

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Phone: +(91)-(011) 43854300 Email : reports@simalab.com CIN No : U74899DL1988PTC031785

150

100

Website: www.simalab.net | www.simalab.com



mg/Nm3

mg/Nm3

### **TEST REPORT**

| The County of th | Code : D/JK/18513          |        |                           | REPORT NO.    | : SN0620000424             |  |
|--|----------------------------|--------|---------------------------|---------------|----------------------------|--|
| 5.NO.  | Parameters                 | Units  | Results                   | Limits (Max.) | Protocols                  |  |
| 1.   | Particulate Matter         | mg/Nm3 | 64.0 (at 15% O2<br>Corr.) | 75.0          | IS:11255 (P-1) Reaff. 201  |  |
| 2.   | Nitrogen Oxides ( as NOx ) | mg/Nm3 | 244 (at 15% O2<br>Corr.)  | 710           | IS:11255 (P-7) Reaff. 2017 |  |
| 3.   | Sulphur Dioxide ( as SO2 ) | mg/Nm3 | 35.3                      | NA            | IS:11255 (P-2) Reaff. 2019 |  |
|  |                            |        |                           |               |                            |  |

50.8 (at 15% O2

Corr.)

28.0 (at 15% O2

Corr.)

C). NA - Not Applicable

5.

Carbon Monoxide (as CO)

Non Methane Hydrocarbons (as

The above tested parameters meets the requirement of EP Act Standard.

--- End of Test Report ---

Pinky Rai

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D.G.M Technical Environment

SIMA/ENV/STP/001

SIMA/ENV/STP/002

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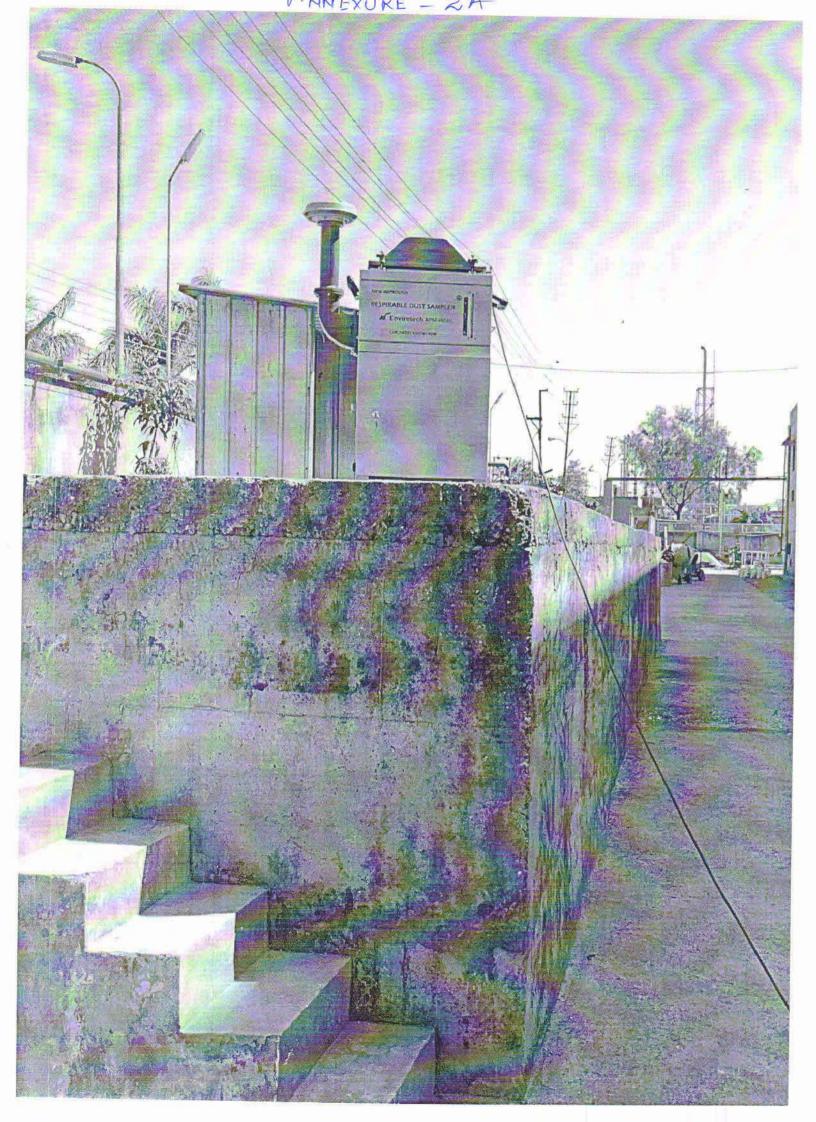
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Address: A-3/7, Mayapuri Industrial Area, Ph-II, New Delhi - 110064

Phone: +(91)-(011) 43854300 Email : reports@simalab.com CIN No : U74899DL1988PTC031785

Website: www.simalab.net | www.simalab.com



### TEST REPORT

Party Code

\*Sample Name

: D/JK/18513

: Ambient Air

Devans Modern Breweries Ltd. (Unit-I)

REPORT NO. \*Customer Ref.No. : SN0620000224

\*Issued to

\*Reference Date

: NS

SIDCO Industrial Growth Centre, Phase-II, Samba, Jammu & Kashmir-184121

Date of Sampling

: NS

: 18/06/2024 To 19/06/2024

Date of Received

: 20/06/2024

Date of Issue Start Date of Analysis

: 22/06/2024

: 20/06/2024

Date of Completion

: 22/06/2024

Environmental Condition

: 25±2°C,RH50±15%

Sample Condition

: OK

\*Sample Qty.

: NS

SOP/Sampling Plan

: SIMA/ENV/SOP/012

Test Method Deviation

: NA

Sample Collection

: Sample Drawn By Us

#### RESULTS OF ANALYSIS

Reference: As Per EP Act-1986

Sample Description

One Ambient Air sample was drawn by us from 18/06/2024 to 19/06/2024

Name of Industry

Devans Modern Breweries Ltd. (Unit-I)

Location of the Sampling Point

Near main gate

Date of Sampling

18/06/2024 To 19/06/2024

Sampling started at

10:30 AM (Dt. 18/06/2024) 10:30 AM (Dt. 19/06/2024)

Sampling completed at Actual time of sampling

1440 minutes

Flow rate of sampling

1.225 m³/minute

Total volume of air sampled

1764 m3 (For PM 10) & 24.06 m3 (For PM 2.5)

Ambient temperature (°C)

| S.No. | Parameters                       | Units                | Results | Limit (Max) | Protocols                  | Detection<br>Limit |  |
|-------|----------------------------------|----------------------|---------|-------------|----------------------------|--------------------|--|
| 1,    | Particulate Matter (as PM -10)   | µg/m3                | 90.1    | 100         | IS:5182 (P-23) Reaff. 2017 | NA                 |  |
| 2.    | Particulate Matter (as PM - 2.5) | μg/m3                |         | 60          | IS:5182 (P-24):2019        | NA<br>NA           |  |
| 3.    | Nitrogen Dioxides (as NO2)       | μg/m3                | 24.8    | 80          | IS:5182 (P-6) Reaff. 2017  |                    |  |
| 4.    | Sulphur Dioxide (as SO2)         | μ <mark>g</mark> /m3 | 20,3    | 80          | IS:5182 (P-2) Reaff. 2017  | NA                 |  |

Pinky Rai

**Authorized Signatory** 

Diwakar Jha

D.G.M Technical Environment

Page: 1 of 2

VS

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Re-testing charges will be applicable in case the results are reproducible.

10. Duplicable copy will be issued on chargeable basis.

11. SIMA Stands for Sophisticated Industrial Materials Analytic

<sup>\*</sup> Indicates details provided by the customer



### Sophisticated Industrial Materials Analytic Labs Pvt. Ltd.

(GOVT. APPROVED TESTING LABORATORIES)

Address: A-3/7, Mayapuri Industrial Area, Ph-II, New Delhi - 110064

Phone: +(91)-(011) 43854300 Email: reports@simalab.com CIN No : U74899DL1988PTC031785

Website: www.simalab.net | www.simalab.com

. CNIDESONDOSSA



### TEST REPORT

D/18/19513 Party Code REPORT NO

| arity                               | Code : DIJN 10313       |       |         | REPORT NO   | . : SNU6200002                         | 24                 |  |
|-------------------------------------|-------------------------|-------|---------|-------------|--|--------------------|--|
| S.No.                               | Parameters              | Units | Results | Limit (Max) | Protocols                              | Detection<br>Limit |  |
| 5 Carbon Monoxide (as CO) (8 hours) |                         | mg/m3 | 1.016   | 2.0         | IS:5182 (P-10) Method-C<br>Reaff. 2019 | NA                 |  |
| 6.                                  | Benzene (as C6H6)       | µg/m3 | BDL     | 5.0         | IS:5182 (P-11) Reaff. 2017             | 0.5                |  |
| 7.                                  | Ammonia (as NH3)        | µg/m3 | BDL     | 400         | IS:5182 (P-25):2018                    | 20                 |  |
| 8.                                  | Ozone (as O3) (8 hours) | µg/m3 | 24.9    | 100         | IS:5182 (P-9) Reaff. 2019              | NA                 |  |
| 9.                                  | Lead (as Pb)            | µg/m3 | BDL     | 1.0         | IS:5182 (P-22) Reaff. 2019             | 0.03               |  |
| 10.                                 | Arsenic (as As)         | ng/m3 | BDL     | 6 .         | Methods of Air sampling & Analysis-822 | 1.5                |  |
| 11.                                 | Nickel (as Ni)          | ng/m3 | BDL     | 20          | IS:5182 (P-26):2020                    | 1.5                |  |
| 12.                                 | Benzo (a) Pyrene (Bap)  | ng/m3 | BDL     | 1.0         | IS:5182 (P-12) Reaff. 2019             | 0.06               |  |

NA-Not Applicable, BDL- Below Detection Limit

The above tested parameters meets the requirement of EP Act Standard.

--- End of Test Report ---

Reviewed By

Authorized Signatory

Diwakar Jha

D.G.M Technical Environment

Remarks: 1. This Test Report is not valid without a hologram.

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\* Indicates details provided by the customer

Page: 2 of 2

VS



## Minaxuxo-

### Sophisticated Industrial Materials Analytic Labs Pvt. Ltd.

(GOVT, APPROVED TESTING LABORATORIES)

Address: A-3/7, Mayapuri Industrial Area, Ph-II, New Delhi - 110064

Phone : +(91)-(011) 43854300 Email : reports@simalab.com CIN No : U74899DL1988PTC031785

Website: www.simalab.net | www.simalab.com



### TEST REPORT

3

Party Code

\*Issued to

\*Sample Name

: D/JK/18513

Devans Modern Breweries Ltd. (Unit-I)

SIDCO Industrial Growth Centre, Phase-II, Samba,

Jammu & Kashmir-184121 ...

: Noise Monitoring (Work Zone)

REPORT NO.

: SN0620000124

\*Customer Ref.No. : NS

\*Reference Date

Date of Sampling : 18/06/2024 Date of Received : 20/06/2024 Date of Issue : 22/06/2024 Start Date of Analysis : 20/06/2024

Date of Completion : 22/06/2024

Environmental Condition : 25±2°C,RH50±15%

Sample Condition : OK \*Sample Qty. : NS

SOP/Sampling Plan : SIMA/ENV/SOP/025

Test Method Deviation : NA

Sample Collection : Sample Drawn By Us

#### RESULTS OF ANALYSIS

Reference: As Per Factory Act.-1948/IS:9989

Sample Description: Work Zone Noise level from different points of M/S Devans Modern Breweries Ltd. (Unit-I) was monitored by us on 18/06/2024

| S.No. | Location of Sampling Point | Exposure Time        | Avg. Instant Value dB(A) | Permissible Limit<br>dB(A) (Max.) |  |
|-------|----------------------------|----------------------|--------------------------|-----------------------------------|--|
| 1.    | Packing Area               | 12:00 PM to 12:30 PM | 69.5                     | 90.0 (on 8 Hourly Basis)          |  |
| 2.    | Washing Area               |                      | 73.1                     |                                   |  |
| 3.    | Malt Spirt Production Area | "                    | 72.9                     | *                                 |  |
| 4.    | Blending Area              | ,                    | 65.5                     | н                                 |  |

--- End of Test Report ---

Reviewed By

**Authorized Signatory** 

Diwakar Jha

Drewel

D.G.M Technical Environment

Page . 1 of 1

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## Annexuso-4A

| CODIATHE      | Devans Modern Breweries Limited |            |                                 |                          |                            |                           |                            |                            |                            |                           | Doc.NoDMB.QA.FO.ETP,02  Revision No00 |              |                |
|---------------|---------------------------------|------------|---------------------------------|--------------------------|----------------------------|---------------------------|----------------------------|----------------------------|----------------------------|---------------------------|---------------------------------------|--------------|----------------|
| CODIATHE      | CPU Analysis Report             |            |                                 |                          |                            |                           |                            |                            |                            |                           |                                       | te-04.10.20  | 22             |
| Date          | Samples                         | Alkalinity | VFA<br>(Volatile<br>Fatty acid) | Ratio<br>(Final<br><0.5) | DO<br>(Aeration<br><4 ppm) | pH<br>(Final 5,5-<br>9.0) | TDS<br>(Final 2100<br>ppm) | TSS<br>(Final <100<br>ppm) | COD<br>(Final <250<br>ppm) | BOD<br>(Final <30<br>ppm) | Chemist<br>Sign.                      | HOD<br>Sign. | Remarks        |
| 06-06-24      | To3                             | 1-1        |                                 | 1 100                    |                            | 7.60                      | 1600                       | 1377                       | 2160                       |                           |                                       | 100          |                |
|               | Byla                            |            |                                 |                          |                            | 7.54                      | 1650                       |                            | 850                        |                           | 7.1                                   |              |                |
|               | Digoster                        | 1625       | 85.91                           | 0.052                    | 1.0                        | 7.49                      | 1680                       |                            | 160                        |                           | 1                                     | M            | ETHICK SERVICE |
|               | Acration                        |            |                                 |                          | 3.7                        | 8.19                      | 1700                       | 35                         |                            |                           | VISLA                                 | AL AL        |                |
| 1. 301b       | Final                           |            |                                 |                          | 1000                       | 8.20                      | 1750                       | 24                         | 16                         |                           |                                       |              |                |
| 07-01-24      | EOT                             |            |                                 |                          |                            | 7.74                      | 1700                       | 1475                       | 2080                       | 0.04                      |                                       |              |                |
|               | Bulger                          |            |                                 |                          |                            | 7.61                      | 1700                       | 3117                       | 880                        |                           |                                       |              |                |
| 377           | Digester                        | 1600       | 68.57                           | 0.042                    |                            | 7.54                      | 1700                       |                            | 160                        |                           | Vielal                                | T            |                |
|               | Acrotion                        |            |                                 |                          | 410                        | 8.24                      | 1900                       |                            | 100                        |                           | VISLA                                 | K            |                |
|               | Final                           |            |                                 |                          |                            | 8126                      | 1200                       | 26                         | 24                         |                           |                                       |              |                |
| 8-66-24       |                                 |            |                                 |                          |                            | 7.64                      | 12                         |                            |                            |                           |                                       | Marie T      |                |
|               | Byler                           |            |                                 |                          |                            | 7.76                      | 1700                       | 19614                      | 2400                       |                           |                                       |              |                |
| To the second | Olgester                        | 1600       | 77:14                           | 0.048                    |                            |                           | 1800                       |                            | 980                        |                           |                                       | 100          | 1000           |
|               | Acration                        |            | 115                             |                          | 4.0                        | 8.25                      | 1800                       | - 1                        | 192                        |                           | A                                     | n n          | 14.14          |
|               | Final                           |            |                                 |                          |                            |                           | 1800                       |                            | -3                         |                           | 11300                                 | W            |                |
|               |                                 |            |                                 |                          |                            | 7.4.0                     | 1800                       | 24                         | 32                         |                           | 1                                     |              |                |
|               |                                 |            |                                 |                          | 22000                      |                           | and the                    |                            |                            |                           | 0.775-14                              |              |                |
|               |                                 |            |                                 |                          |                            |                           |                            | 200                        |                            |                           |                                       |              |                |



#### Sophisticated Industrial Materials Analytic Labs Pvt. Ltd.

(GOVT. APPROVED TESTING LABORATORIES)

A-3/7, Mayapuri Industrial Area, Address :

Ph-II, New Delhi - 110064

Phone : +(91)-(011) 43854300 Email : reports@simalab.com CIN No : U74899DL1988PTC031785

Website: www.simalab.net | www.simalab.com



### **TEST REPORT**

Party Code \*Issued to

\*Sample Name

: D/JK/18513

Devans Modern Breweries Ltd. (Unit-I)

REPORT NO.

: SN0620000624

\*Customer Ref.No.

: NS

SIDCO Industrial Growth Centre, Phase-II, Samba,

Jammu & Kashmir-184121 . . .

: Effluent Water (ETP-Outlet)

\*Reference Date Date of Sampling : NS

Date of Received

: 18/06/2024 : 20/06/2024

Date of Issue

: 27/06/2024

Start Date of Analysis

: 20/06/2024

Date of Completion

: 27/06/2024

Environmental Condition

: 25±2°C,RH 50±15%

Sample Condition \*Sample Qty.

: OK : 1 Ltr.

SOP/Sampling Plan

: SIMA/ENV/SOP/024

Test Method Deviation

: NA

Sample Collection

: Sample Drawn By Us

### RESULTS OF ANALYSIS

Reference : ED Act Standards

| S.No. | Test Parameters                            | Units   | Results               | Limits     | 948 301 D      |
|-------|--|---------|-----------------------|------------|----------------|
|       |  | 18.11.0 | 2.600,000,000,000,000 | Limits     | Method         |
|       |  |         | _                     |            |                |
| Cher  | mical Parameter                            |         |                       |            |                |
| 1.    | pH   | NA      | 7.24                  | 5.5 to 9.0 | IS:3025 (P-11) |
| 2.    | Total Suspended Solids                     | mg/L    | 30                    | 100        | IS:3025 (P-17) |
| 3.    | Chemical Oxygen Demand                     | mg/L    | 92                    | 250        | IS:3025 (P-58) |
| 4.    | Biochemical Oxygen Demand (3 days at 27°C) | mg/L    | 20                    | 30         | IS:3025 (P-44) |
| 5.    | Oil & Grease                               | mg/L    | <3                    | 10         | IS:3025 (P-39) |
| 6.    | Phosphate (as P)                           | mg/L    | 0.80                  | 5.0        | IS:3025 (P-31) |
| 7.    | Nitrate                                    | mg/L .  | 1.36                  | 10         | IS:3025 (P-34) |

NA- Not Applicable

Note :- Customer asked for the above tests only. The above tested parameters meets the requirement of EP Act Standard.

--- End of Test Report ---

Reviewed By

**Authorized Signatory** 

Diwakar Jha

D.G.M Technical Environment

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Page: 1 of 1

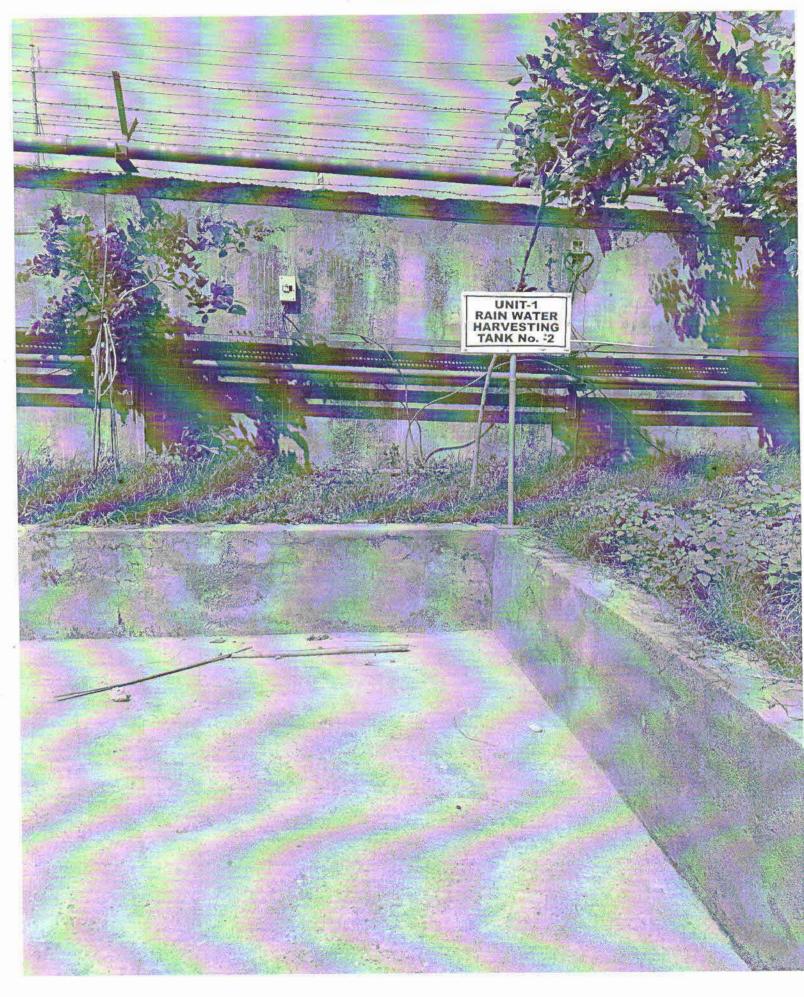
SB





Annexuxo-6





Annexuso-7

# PERFORMA FOR MEDICAL FITNESS CERTIFICATE FOR FOOD HANDLERS (FOR THE YEAR ... 2024....)

(See Para No. 10.1.2, Part-II, Schedule - 4 of FSS Regulation, 2011)

employed with M/s. De and macro, a Broweries Up coming in direct contact with food items has been carefully examined\* by me on date

Based on the medical examination conducted, he/she is found free from any infectious or communicable diseases and the person is fit to work in the above mentioned food establishment.

of Registered Medical Practitioner / Civil Surgeon M.B.B.S Medical Officer

J&K Health Services

\*Medical Examination to be conducted:

1 Physical Examination

- 2. Eye Test
- 3. Skin Examination
- 4. Compliance with schedule of Vaccine to be inoculated against enteric group of diseases
- 5. Any test required to confirm any communicable or infectious disease which the person suspected to be suffering from on clinical examination.

| Medical Fithe  | ss Report  |  |  |  |
|--|--|--|--|--|
| Date Examined/Nis  |  |  |  |  |
| Name Sheetal Singh<br>Sto Sh Allfas Singh<br>Address R/O Hatli Mear Panchayed Char D<br>Age/Sex 26/ Male   |  |  |  |  |
| S/O Ch A. C  |  |  |  |  |
| Address RIO 18411 10   |  |  |  |  |
| nee/sex 251 ml   | Yani -   |  |  |  |
| SPE 26/ Male   |  |  |  |  |
| P Pulse Temp Height Works  |  |  |  |  |
| S Reight Weight  | Anemia Lymphadenopaty Gum/Teet                       |  |  |  |
|  | No No M  |  |  |  |
| YSTEMIC EXAMINATION  |  |  |  |  |
| ardiovascular system (Heart sounds, JVP)   |  |  |  |  |
| 25 Ipiratory system  | SISZ (NO TUP not Jad                                 |  |  |  |
| (Lymphadenopathy)  | Nounce   |  |  |  |
| vT (earache/vertigo/tinnitus/discharge/hearing loss)   | NO   |  |  |  |
| C3 N/1.  | 30   |  |  |  |
| or Blindness   | 6f6 B/L  |  |  |  |
| m (Skin lesions, Abnormal pigmentation, Jaundice)  | No   |  |  |  |
| = Useuf Gogress deficit Limb waaknoon Ak.  | AV TOTAL   |  |  |  |
| domen (Hepatomegally, Splenomegally, Hernias)  | Ne   |  |  |  |
| /ESTIGATIONS   |  |  |  |  |
| The state of the s |  |  |  |  |
| ad group AB+Ve   | LONG.  |  |  |  |
| meglobin (HB) /TLC/ESR   | AB +ne   |  |  |  |
| (N/L/E/M/B   | 13 que/ 8/00 anns 13 montes                          |  |  |  |
| ie analysis  | PSA L30 E67 MAC BOI                                  |  |  |  |
| Ag(Hepatitis B)  | Nur 1281   |  |  |  |
| al (Tychoid)   |  |  |  |  |
| ified that as per investigations above   | - V2   |  |  |  |
| ified that as per investigations above, person is free from municable diseases   | m these infectious, contagious and Signature of M.O. |  |  |  |
|  | The second second                                    |  |  |  |

J&K Health Services



## LIFE LINE X-RAYS ULTRASOUND AND CLINICAL LAB.

Reg. No.: DRA/CE(R&R)/CMO5/2021/44



Near R.K. Model School, Bari Brahmana (Samba) - 181133 M: 8803216450

Digital x-Ray Facility Available Here

Fully Automated & Computerized Lab.

Lab No.

9727

Patient's Name

Ref.Doctor

MR. SHEETAL SINGH EC-12502

Dr.C.O. DEVANS MODERN BREWERIES LTD

Date : 15/02/2024 Age : 26 / Male

Tests

Rusulis

Biological Reference Interval

HAEMOGRAM

HEMOGLOBIN
Total W. B. C.

Polymorphs

Lymphocytes

Eosinophils

Monocytes

Basophils

: 13.0 gm/%

: 8,100 /cumm

ET 92 DI VI

: 07 %

: 01 %

12.0-16.

4000-11000 40-70

40-70 20-40 1-6

2-8 0-1

BLOOD GROUP

Hemo ABO

Hemo Rh

: PUSTINE

0 = B#

ESR

1st Hour

: 13 mmHa

1-20mmHa

WIDAL

Sero Salmonella typhi - O

Sero Salmonella Typhi - H

: Non-Reactive

Sero Salmonella paratyphi A -

: 1/20

H

Sero Salmonella Paratyphi B -

: 1/20

13

BIO-CHEMISTRY REPORT

S.HBsAg

: Non-Reactive

The laboratory investigation never confirms the final diagnosis of the disease. It only helps in arriving at a diagnosis in conjunction with clinical presentation and other related investigations.

Not use for medico legal purpose

## LINE X-RAYS ULTRASOUND AND CLINICAL LAB.

Reg. No.: DRA/CE(R&R)/CMO5/2021/44



Near R.K. Model School, Bari Brahmana (Samba) - 181133

M:8803216450

Digital x-Ray Facility Available Here

Fully Automated & Computerized Lab.

Lab No.

9727

Patient's Name | MR. SHEETAL SINGH EC-12502

Dr.C.O.DEVANS MODERN BREWERIES LTD

Date : 15/02/2024

Age

: 26 / Male

Tests

Results

Biological Reference Interval

URINE ANALYSIS

PHYSICAL EXAMINATION

Color -

: Pale Yellow

Transparency

: Clear

Reaction

Acidic

CHEMICAL

Protein

FINSEY.

Sugar

Ausent

Bile Pigment

: Absent

Bile Salt

: Absent

MICROSCOPIC

Pus Cells

: 2-3/HPF

R.B.C.'s

Absent

Epithelial Cells Crystals

FINITE Absent

Casts

: Absent

Amorphous

: Absent

LIFE LINE X-RAYS ULTRASOUND AND CLINICAL LAB.

-----END OF REPORT

TECHONOLOGIST PATHON

The laboratory investigation never confirms the final diagnosis of the disease. It only helps in arriving at a diagnosis in conjunction with clinical presentation and other related investigations.

Not use for medico legal purpose

Annexuso- 7

### 

(See Para No. 10.1.2, Part - II, Schedule - 4 of FSS Regulation, 2011)

employed with M/s. Devan modern. Basewerice Up, coming in direct contact with God items has been carefully examined by me on date.

Based on the medical examination conducted, he/she is found free from any infectious of communicable diseases and the person is fit to work in the above menuphor box establishment.

Name and Signature with Seal .
of RED and Macrata Areas humaner /

Civil Surgeon

M.B.B.S

\* Medical Officer J&K Health Services

"Medical Examination to be conducted:

- IN SULL MERLIN HIS
- 5 Res and
- 3 St. Examples on
- 4. Companie with schedule of Vaccine to be inoculated against enteric group of diseases
- 5 Any sixt required to confixm any communicable or infectious disease which the person subject on to be suffering from on clinical examination.

| Medical Fitness Re  | eport  |                           |               |  |
|---|--|---------------------------|---------------|--|
| DENTIFICATION   |  | -                         |               |  |
| ate [xammas] No   |  |                           |               |  |
| ama Owarle Nath   |  | 18                        |               |  |
| To Sh Som Dult  |  |                           |               |  |
| acres Novos, Samba  |  |                           |               |  |
| 8=16= 36/mile   |  |                           |               |  |
| SE S  |  | _                         |               |  |
| Pulse Temp Height Weight  | Anemia   | Lymphadenopaty            | Gum/Teeth     |  |
| 15 mly 75 ml 98.1F0 5-5 70 mgs  | <u>l</u> No  | 1 1 5 G                   | No            |  |
| SYSTEMIC EXAMINATION  |  |                           |               |  |
| A THE SALE OF THE | SIEL (NO-10P Wat Tod   |                           |               |  |
| overpristary system   | Nownal   |                           |               |  |
| Bigginghadenepating)  | N C  |                           |               |  |
| N" Jearache/vertign/tinnitus/discharge/hearing lossi  | No   |                           |               |  |
| eve m/N   | 616 816  |                           |               |  |
| ESIGN Blindness   | l rug !  |                           |               |  |
| Sugar Skim lesse at At is oranal pigmentition, lbundice)  | NO   |                           |               |  |
| crist tieu crog z <u>concuerso wealiness Abnormal galti</u>   | IV.  |                           |               |  |
| epromen (Hepatit systiv, splenounegov, Herbias)   |  | (NO                       |               |  |
| INVESTIGATIONS  |  |                           |               |  |
| EGG   | W3 N E   |                           |               |  |
| Gioné group R+W   | B+ne   |                           |               |  |
| Hemaglobin (ND) /TIL/PSR  | 15-24-6  | 1 Steal Ca.               | 14 1000 1/4   |  |
| OLI (NZUR/M/R   | PSE  | 135 805 m                 | 05 B1         |  |
| Print Brailysts   |  | BNY                       |               |  |
| remai sepattis Si   |  | -Ve                       |               |  |
| Wat H ** 1805.80  |  |                           |               |  |
| Cartified that an periovestigations above cerson is free from municable districts   | rom these in   | ectious, contagious Dr. 2 |               |  |
|   | andri de mandeten egenerat de la servició de la ser |                           | edical Cilica |  |
| Management of the state of the |  | 1210                      | Health Sarv   |  |



# LIFE LINE X-RAYS ULTRASOUND AND GLINICAL LAB.

Reg. No. : DRA/CE(R&R)/CMO5/2021/44



Near R.K. Model School, Bari Brahmana (Samba) - 181133

M:8803216450

Digital x-Ray Facility Available Here

Fully Automated & Computerized Lab.

Lab No

9734

Patient's Name : MR. DWARKA NATH EC- 10069

Ref.Doctor

Dr.C.O.DEVANS MODERN BREWERIES LTD

Results

Date : 15/02/2024

Tests

Age : 36 / Male

Biological Reference Interval

HAEMOGRAM

**HEMOGLOBIN** 

: 15.2 gm/%

12.0-16.

Total W. B. C.

: 8,000 /cumm

4000-11000

Polymorphs Lymphocytes

: 55 % : 35 %

40-70 20-40

Eosinophils Monocytes

Basophils

05 % U5 86 : 00 %

1-6 2-8 0-1

BLOOD GROUP

Hemo ABO

: "Δ"

Hemo Rh : POSITIVE

ESR

1st Hour

: 14 mmHa

1-20mmHg

WIDAL

Sero Salmonella typhi - O

: Non-Reactive Non-Reactive

Sero Salmonella Typhi - H Sero Salmonella paratyphi A -

120

Sero Salmonella Paratyphi B -

: 1/20

BIO-CHEMISTRY REPORT

S.HBsAg

Non-Reactive

The laboratory investigation never confirms the final diagnosis of the disease. It only helps in arriving at a diagnosis in conjunction with clinical presentation and other related investigations.

Not use for medico legal purpose



# LIFE LINE X-RAYS ULTRASOUND AND CLINICAL LAB.

Reg. No.: DRA/CE(R&R)/CMO5/2021/44



Near R.K. Model School, Bari Brahmana (Samba) - 181133

M:8803216450

Digital x-Ray Facility Available Here

Fully Automated & Computerized Lab.

Lab No.

9734

Patient's Name

MR. DWARKA NATH EC 10069

Date : 15/02/2024

Ref.Doctor

Dr.C.O.DEVANS MODERN BREWERIES LTD

Age : 36 / Male

Tests

Results

Biological Reference Interval

URINE ANALYSIS

PHYSICAL EXAMINATION

Color

I to the second

Transparency

: Clear

Reaction

Acidic

CHEMICAL

Protein

: Absent

Sugar Bile Pigment

: Absent Absent

Bile Salt

Apsent

MI EROSCOPIC

Pus Cells

: 2-3/HPF

R.B.C.'s

: Absent

Epithelial Cells

: 2-3/HPF

Crystals Casts

: Absent

Amorphous

Absent

LIFE LINE X-RAYS ULTRASOUND AND CLINICAL LAB.

Ausent

-----END OF REPORT ----

The laboratory investigation never confirms the final diagnosis of the disease. It only helps in arriving at a diagnosis in conjunction with clinical presentation and other related investigations.

Not use for medico legal purpose

Annexuse-7

# PERFORMA FOR MEDICAL FITNESS CERTIFICATE FOR FOOD HANDLERS (FOR THE YEAR ... 2024....)

(See Para No. 10.1.2, Part- II. Schedule - 4 of FSS Regulation, 2011)

Name and Signature with Seal of Registered Medical Practitioner /

Civil Surgeon

M.B.B.S

\*Medical Examination to be conducted:

Medical Officer
J&K Health Services

- 1. Physical Examination
- 2. Eye Test
- 3. Skin Examination
- 4. Compliance with schedule of Vaccine to be inoculated against enteric group of diseases
- Any test required to confirm any communicable or infectious disease which the person suspected to be suffering from on clinical examination.

| Medical Fitn  | ess Report     |   |   |
|---|----------------|---|---|
| IDENTIFICATION  |                |   |   |
| Date Examined/No.   |                |   |   |
| Name Hotesh Sharma  |                |   |   |
| 5/0 Sh 1/0/4 No. 1 Change   |                |   |   |
| Acidress RIOH. Ab. 233 Contr. 10/6/11/11  |                |   |   |
| Name Hitesh Sharma<br>Sto Sty Deep Ray Sharma<br>Acidress Ric H. Alp. 237, Sector (Alberto) Ch<br>Age /Sex 34- Male | anni<br>Marit  |   |   |
| GPE MAYE  | Janual         |   |   |
| BP Pulse Temp Height Weight   | Anemia         | Lymphadenopa                              |   |
| 13 hg 75 ml 98.180 5-4 72 kg  |                | Lymphadenopa<br>Ivo                       | aty Gum/Teeth                           |
| 9 1 1   |                |   |   |
| SYSTEMIC EXAMINATION  |                | -   |   |
| Cardiovascular system (Heart sounds, JVP)   | 5/52           | (M) JUP                                   | not Ned                                 |
| Resipiratory system   |                | Nouse                                     |   |
| TB (Lymphadenopathy)  |                | M   |   |
| ENT (earache/vertigo/tinnitus/discharge/hearing loss)   |                | NO.                                       |   |
| Eyes R/L  |                | 616 6/1                                   |   |
| Color Blindness   |                | 1 No -1                                   |   |
| Skin (Skin lesions, Abnormal pigmentation, Jaundice)  |                | NO *-                                     |   |
| CNS (Neurological deficit, Limb weakness, Abnormal gait)  |                | W   |   |
| Abdomen (Hepatomegaly, Splenomegaly, Hernias)   |                | NO.                                       |   |
| INVESTIGATIONS  |                |   |   |
| ECG   |                |   |   |
| Blood group - B-Ve  | B-1            | ×.  |   |
| Hemoglobin (HB) /TLC/ESR  | 12921          | 2 loger -                                 | ~                                       |
| DLC (N/L/E/M/B  |                | 637 Each May                              | mg/ H                                   |
| Jrine analysis  |                | WW P                                      |   |
| HBsAg(Hepatiris B)  |                | P. S. | *************************************** |
| Widal (Typhoid)   |                |   | ALL PROPERTY.                           |
| ertified that as per investigations above, person is free<br>ommunicable diseases                                   | from these inf | ectious,contagiou                         | Signature of M.O                        |
|   |                | Dr. O                                     | 1. A. Chardi                            |
|   |                |   | Mee                                     |

Medical Officer
JAK Mealth Services

### LIFE LINE X-RAYS ULTRASOUND AND CLINICAL LAB.



Reg. No.: DRA/CE(R&R)/CMO5/2021/44



Near R.K. Model School. Bari Brahmana (Samba) - 181133 M:8803216450

Digital x-Ray Facility Available Here

Fully Automated & Computerized Lab.

Lab No.

9723

Patient's Name | MR. HITESH SHARMA EC- 12700

Date : 15/02/2024

Ref.Doctor

Dr. C.O. DEVANS MODERN BREWERIES LTD

Age: 35 / Male

Tests

Results

Biological Reference Interval

HAEMOGRAM

HEMOGLOBIN

: 12.0 gm/%

12.0-16

Total W. B. C.

: 8,100 / cumm

4000-11000

Polymorphs Lymphocytes

: 50 % : 38 % 40-70 20-40

Eosinophils Monocytes

Basophils

0 d 90 - G - W. : 00 %

1-6 2-8 0-1

BLOOD GROUP

Hemo ABO

: "R"

Hemo Rh

NEGATIVE

ESR

1st Hour

: 07 mmHg

1-20mmHg

WIDAL

Sero Salmonella typhi - O

Sero Salmonella Typhi - H

: Non-Reactive : Non-Reactive

Sero Salmonella paratyphi A -

1:20

Sero Salmonella Paratyphi B -

: 1/20

BIO-CHEMISTRY REPORT

S.HBsAa

Non-Reactive

The laboratory investigation never confirms the final diagnosis of the disease. It only helps in arriving at a diagnosis in conjunction with clinical presentation and other related investigations.

### LIFE LINE X-RAYS ULTRASOUND AND CLINICAL LAB.

Reg. No.: DRA/CE(R&R)/CMO5/2021/44



Near R.K. Model School. Bari Brahmana (Samba) - 181133 M:8803216450

Digital x-Ray Facility Available Here

**Fully Automated &** Computerized Lab.

Lab No.

9723

Patient's Name | MR. HITESH SH. R. 20- 12700

Date : 15/02/2024

Ref. Doctor

Dr.C.O.DEVANS MODERN BREWERIES LTD

Age : 35

/ Male

Tests

Results

Biological Reference Interval

URINE ANALYSIS

PHYSICAL EXAMINATION

Color

Faie Tellow

Transparency

: Clear

Reaction

: Acidic

CHEMICAL

Protein

: Absent

Sugar

Bile Pigment

' Absent

Absent

Bile Salt

: Auseni

MICROSCOPIC

Pus Cells

: 2-3/HPF

R.B.C.'s

: Absent

Epithelial Cells

: 2-3/HPF

Crystals

: Absent

Casts

Amorphous

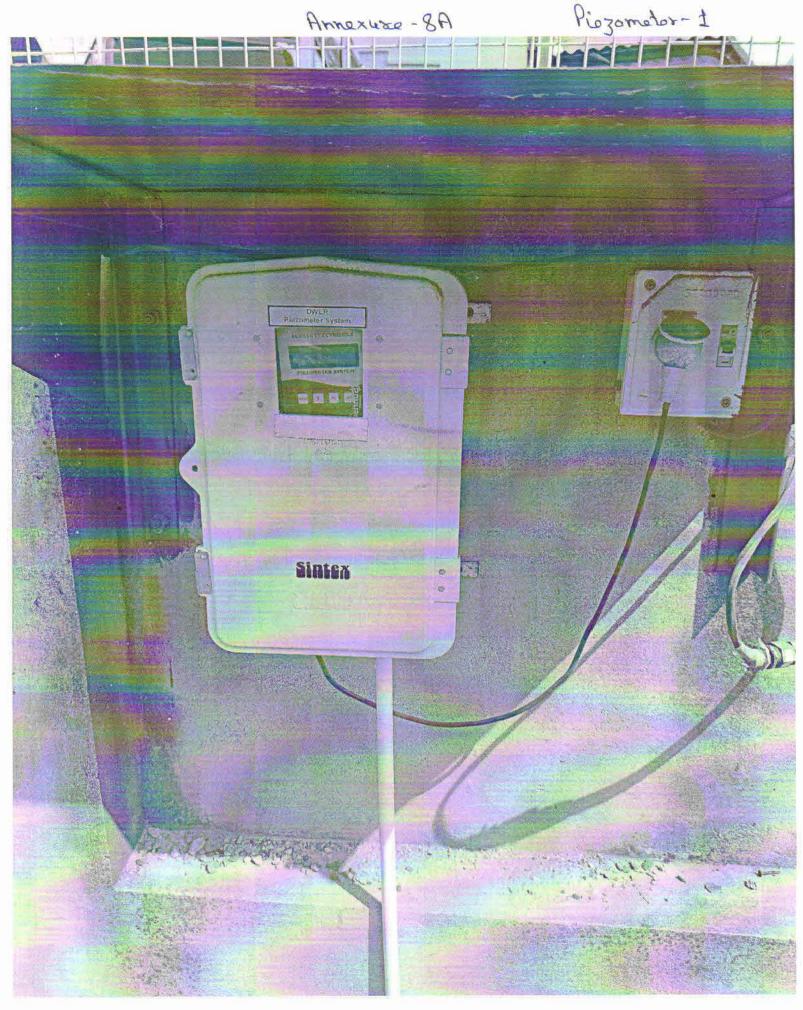
All Sic. II : Absent

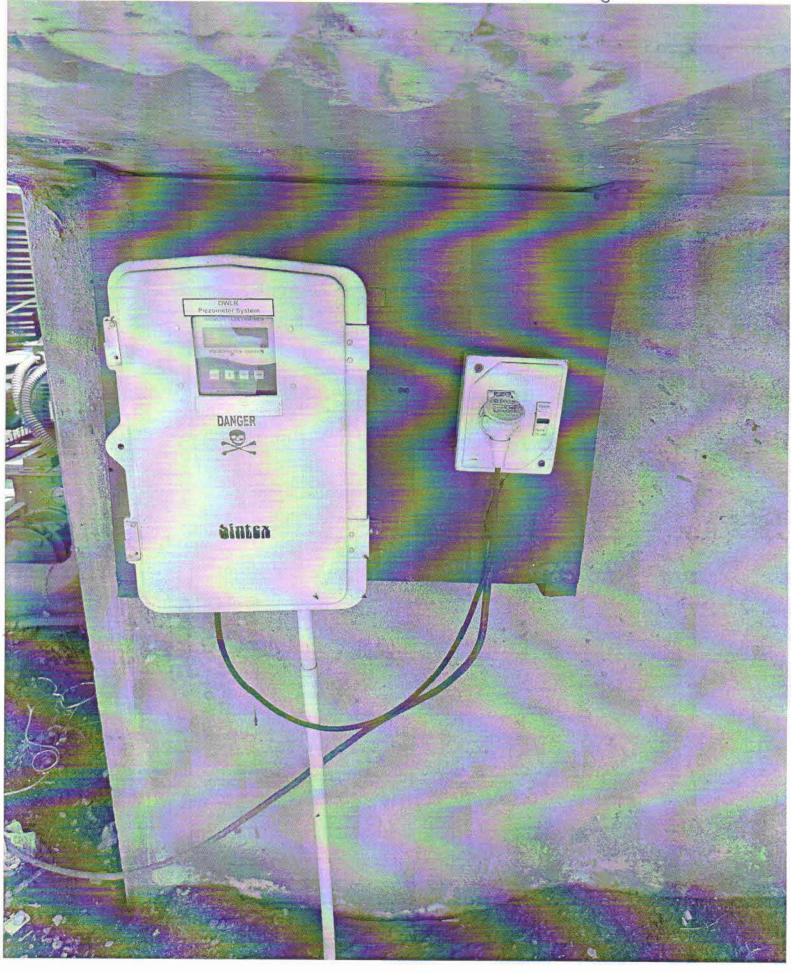
LIFE LINE X-RAYS ULTRASOUND AND CLINICAL LAB.

-----END OF REPORT -----

TECHONOLOGIST PATHOLEN

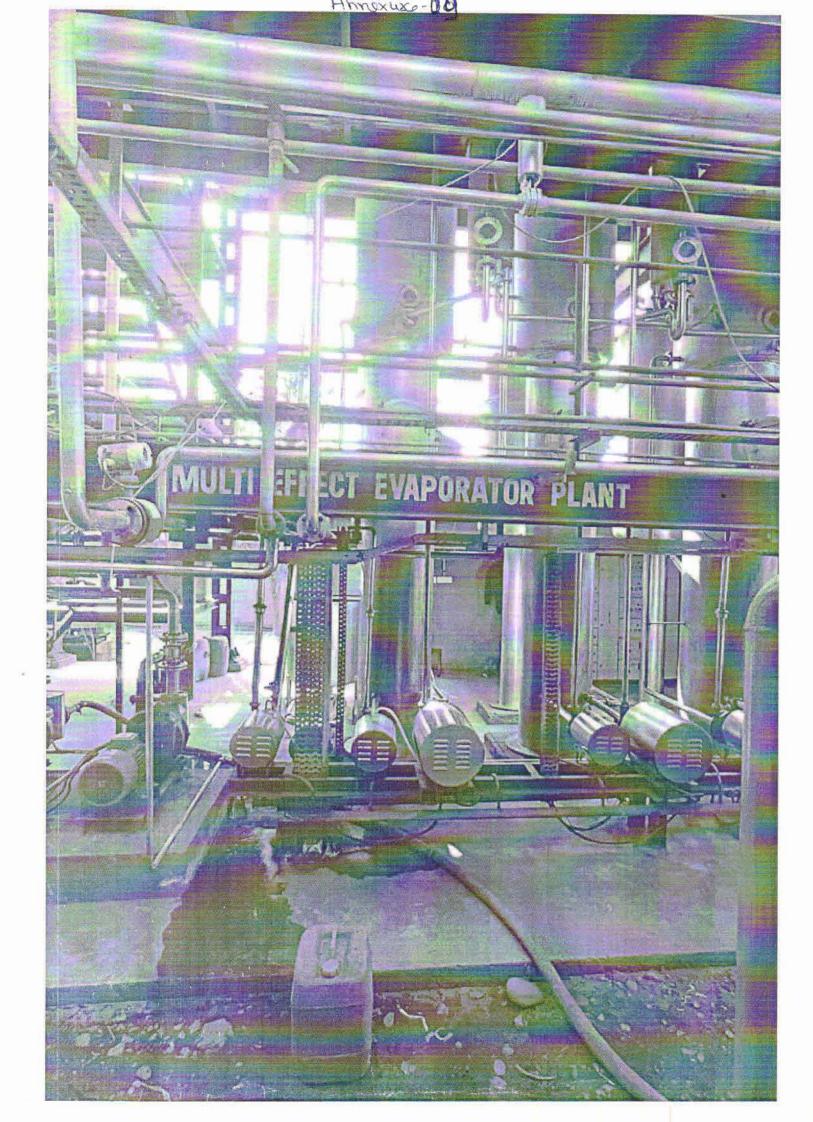
The laboratory investigation never confirms the final diagnosis of the disease. It only helps in arriving at a diagnosis in conjunction with clinical presentation and other related investigations.





Annexue-8B

| Dock   The CL T WILT CLT WILT SIGN   Dock   The CL T WILT CLT   WILT     |  | HUNG   | xus- o            | O .                                     |  |
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| Does of Green Styles   1260   1250   2550    |  | i oznwele  | c-1)/ (f          | rezometer                               | -2   |
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| 30/05/24 9.0/2 SGT3 1327 SGT3 1327 SGT3 1320 Thomas 31/05/24 9.0/2 SGT 1309 SGT 10935 MMM 02/06/24 9.0/2 SGT 1309 SGT 1309 SGT 10935 MMM 02/06/24 9.0/2 SGT 1323 SZSS 1345 The 03/06/24 9.0/2 SGSS 136S SIGO 14/0 The 04/06/24 9.0/2 SGSS 136S SIGO 14/0 The 04/06/24 9.0/2 SGSS 1337 SZSS 1348 Thomas 5/06/24 9.0/2 SGSS 1322 SGOZ 1198 The 07/06/24 9.0/2 SGSS 1318 SGS42 1058 Thomas 07/06/24 9.0/2 SGSZ 1318 SGS42 1058 Thomas 07/06/24 9.0/2 SGSZ 1322 SGOZ 10989 Thomas 07/06/24 9.0/2 SGSZ 1308 SGSZ 1308 SGSZ 10987 Thomas 07/06/24 9.0/2 SGSZ 1308 SGSZ 1308 SGSZ 10987 Thomas 09/06/24 9.0/2 SGSZ 1308 SGSZ 1308 SGSZ 10987 Thomas 09/06/24 9.0/2 SGSZ 1308 SGSZ 1308 SGSZ 10886 Thomas 09/06/24 9.0/2 SGSZ 1308 SGSZ 1308 SGSZ 10886 Thomas 09/06/24 9.0/2 SGSZ 1308 SGSZ 1308 SGSZ 10886 Thomas 09/06/24 9.0/2 SGSZ 1308 SGSZ 1308 SGSZ 10886 Thomas 09/06/24 9.0/2 SGZZ 1308 SGSZ 1308 SGSZ 10886 Thomas 09/06/24 9.0/2 SGZZ 1308 SGSZ 1308 SGSZ 10886 Thomas 09/06/24 9.0/2 SGZZ 1308 SGSZ 1308 SGSZ 10886 Thomas 09/06/24 9.0/2 SGZZ 1308 SGSZ 1308 SGSZ 10886 Thomas 09/06/24 9.0/2 SGZZ 1308 SGSZ 1308 SGSZ 10886 Thomas 09/06/24 9.0/2 SGZZ 1308 SGSZ 1308 SGSZ 10886 Thomas 09/06/24 9.0/2 SGZZ 1308 SGSZ 1308 SGSZ 10886 Thomas 09/06/24 9.0/2 SGZZ 10886 Thomas 09/06/24 9.0/2 SGZZ 1308 SGSZ 10886 Thomas 09/06/24 9.0/2 SGZZ 10886 Thomas 09/06/24 9.0/2 SGZZ 1308 SGZZ 10886 Thomas 09/06/24 9.0/2 SGZZ 10886 Thomas 09/ | 29/05/24 9.0 3485  | 1415   | 5342              | 1258                                    | aug  |
| 31/05/24 90 S450 1450 S270 1330 Home of 106/24 90 S592 1365 S190 1410 Home of 106/24 90 S582 1365 S190 1410 Home of 106/24 90 S582 1318 S542 1388 Home of 106/24 90 S582 1318 S542 1058 Home of 106/24 90 S582 1318 S542 1058 Home of 106/24 90 S582 1318 S542 1058 Home of 106/24 90 S582 1322 S611 1989 Home of 106/24 90 S582 1308 S693 1989 Home of 106/84 9100 S582 1308 S693 1090 Home of 106/84 9100 S586 1334 S585 1085 1085   | 30/05/24 9.01 SSI3   | 132+   | 5445              | 1155                                    | of tramack   |
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### EXCISE DEPARTMENT J & K

Government of Jammu & Kashmir

### Licence for manufacturing and possession of Indian Made Foreign Liquor in a Distillery

Licensee Id No 05/202

05/2022/0004

Initial License No (Manual System)

10/D-2

Initial Grant Date

08/04/2022

Name of the Licensee

Devans Modern Breweries Ltd. (Your Application Id No: 05/2024-2025/0019)

Name of the License Premise

M/s Devans Modern Breweries Limited (Unit-I).

License Category

Distilleries

Address of the License Premises

PS: P/S Samba, Range: Sub-Range Samba II, Station: NA, NA: NA Mouza: NA, Road:

KEISE MIC.M

NA, Site: SIDCO, Industrial Growth Centre, Phase II, Samba (;J&K);., Land: NA, Dist:

Excise Range Samba, Pin Code: 184121

District

Excise Range Samba

License is hereby granted under section 11 of the Jammu and Kashmir Excise Act, Samvat 1958 to manufacture Foreign liquor in the premises shown above as per the following conditions:

- The License shall remain valid from 01/04/2024 to 31/03/2025
- II The licensee shall observe the provisions of Jammu and Kashmir Excise Act, Samvat 1958 and all rules made under any other law for the time being in force applicable to the manufacture, issue and sale of Spirit.
- III A statement of the number, size, description and the capacity of the stills which the licensee may erect or maintain under the license and plans and statements of the premises and buildings to be used as distillery and for store house and other purposes connected with the business of the distillation are annexed to this license.
  - The licensee shall not, without the sanction of the Excise and Taxation Commissioner erect other stills or otherwise alter the buildings and plan.
- IV The licensee shall at all times maintain in a state of efficiency and good repairs to the satisfaction of the Deputy Commissioner Excise the building and stills hereby licensed.
- V He shall furnish true statements, as may be required by the Deputy Commissioner Excise in the forms prescribed by rules.
- VI He shall comply with all directions of the Excise and Taxation Commissioner regarding the character or purity of the liquor to be manufactured, the stock of spirit or materials to be maintained, and all other matters in which compliance is prescribed by rules made under the Jammu and Kashmir Excise Act, Samvat, 1958.
- VII He shall not discontinue working the distillery (except in the case of closure for cleaning or repairing) without giving six months notice in writing to the Deputy Commissioner Excise, his intension to cease work. He shall continue to fulfill the conditions of the licence during the currency of the notice.
- VIII If the license infringe, or cause or permit any person to infringe any the conditions of this license, the Excise and Taxation Commissioner may forth with revoke and determined the license, and forfeit to the Government the whole or any part of any deposit made by the licensee under rule 4 (a) of the Distillery rules.
- IX The licensee shall pay regularly and by due date all payments which may become due to Government and in default there of the Excise and Taxation Commissioner forefeet the whole or any part of any security furnished by him under Rule 5 of the rules.

- X The Excise and Taxation Commissioner may give the licensee notice in writing that his license will determine at the expiry of not less than one year from the date of notice.
- XI If the licensee from any cause, physical or mental becomes incapable of carrying on business or dies or becomes insolvent, or (in case the licensee is a company) is wound up, the Excise and Taxation Commissioner may either (i) cancel the license or (ii) continue it in the name of the legal representative of the licensee.
- XII Upon the revocation, cancellation or determination of the license under the preceding conditions, the licensee or his representative shall forthwith cease distilling and shall cease to use the building and plant for the purpose for which they were licensed. Neither the licensee nor any other person shall be entitled to any compensation or damages whatever, in respect of revocation, cancellation or determination of the license.

Date: 02/03/2024

Pankaj Kumar Sharma, Excise Commissioner, J & K

\*\* This is a Computer Generated Document and does not require a Signature

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Say No To Drugs

# 732426/2022/IROJAMMU

# Union Territory of Jammu & Kashmir, Chief Engineer Jal Shakti (PHE) Department, Jammu,

### REGISTRATION CERTIFICATE

### Bore-Well under Section 114 and Rule 50 of J&K Water Resources (Regulation and Management) Act, 2010

As recommended by the Superintending Engineer, Hydraulic Circle Jammu vide his No. SE/HYD/DB/7375 dated:22-01 2021 and Superintending Engineer, Jal Shakti (PHE) Mech. Rural Circle January vide No. PHEJ/MRC/965-66 dated:10-11 2020 a Bore-Well No:01 is registered in favour of Devans Modern Breweries Limited in terms of Rule 60 of Chapter-V of 38ck Water Resources (Regulation & Management) Act, 2010 with the following details:

- 1. Registration No.: PHEJ/DB/BW/ 198 of 2020-21
- Date of Registration

20-02-2021

- 3. Registration Fee: Bank Draft amounting to Rs. 20,000/- (Rupees Twenty Thousand only) J&K Bank Jammu vide
- Name of Owner: Sh. V.K Dewan Authorized Signatory of Devans Modern Breweries Limited.
- 5. Address of owner: SIDCO Industrial Growth Centre, Phase-II, Samba
- Location of Bore Well: SIDCO Industrial Growth Centre, Phase-II, Samba.
- The lifting Device Used Ideclared by the applicantly Submersible Pump,
- The Quantity of Ground Water withchaval per day and hours of operation per Day Ideclared by the applicanty 70 m
- 9. The purpose for which the Ground water is being extracted: for Commercial use only.
- 10. The Existing Bore-Well has been drilled on July-2020.

# The validity of this certificate shall be subject to fulfillment of following conditions:-

- The applicant shall submit the ownership rights of the land to the office of Executive Engineer, Jal Shokti [PHE]
- The water usage charges shall be regularly paid by the applicant as per the rate approved by the JEK State Water
- The applicant shall declare the average i pumping hours per day and total period of use each year
- d. The applicant shall not extract more water than what is applied for without the approval of the Depti
- e. The water meter shall be installed at the Bore-Well for recording the quantity of water extracted. The cost of Water Meter incl. installation charges shall be borne by the applicant.
- The applicant shall declare the year of installation and the water usage charges of preceding years shall be calculated an the average metered reading of first six months. The payment of arrears shall be cleared in the first
- The applicant shall undertake to be solely responsible for fitness of water extracted from the said Bore Well for

The Registration Certificate shall be cancelled by the Chief Engineer, Jal Shakti (PHE) Deptt. Jaimma in public interest in case he is comsuced that the said bore well is being misused and it is adversely affecting the water availability of

All rules of the J&K Water Resources (Regulation and Management) Act, 2010 shall be applicable.

No. PHEJ/DB/ 13569 - 75 Dated: 20 - 09.-2021

> lai Shakti (PHE) Department Jammu

(Registering Authority under J&K Water Resources Act 2010)

- Superintending Engineer, Hydraulic Circle Jammu for information.
- Superintending Engineer, Jat Shaktı (PHE) Mech. Rural Circle Jammu for information
- FA/CAO Jul Shakti (PHE) Department Jammu for information along with D.D No:037012 dated 08-02-2021 for an
- Executive Engineer, Jai Shakti (PHE) Division Samba. He will ensure realization of water usage charges from the date
- Executive Engineer, Jal Shakti (PHE) Mexit. (JW&D Duisson Jammu
- Sh. V. K. Dewan of Devans Modern Broweries Limited SIDCO Industrial Growth Centre, Phase II. Samba

Annexuze-11

# Union Territory of Jammu & Kashmir, 732426/2022/IROJAMMU Chief Engineer Jal Shakti (PHE) Department, Jammu,



Bore Well under Section 114 and Rule 60 of J&K Water Resources (Regulation and Management) Act, 2010

As recommended by the Superintending Engineer, Hydraulic Circle Jammi, vide his No: SE/HYD/DB/7375 dated:22-01-2021 and Superintending Engineer, Jal Shakti (PHE) Mech. Rural Circle Jamimu vide No. PHE1/MRC/965-66 dated:10-11 2020 a Bore-Well No:02 is registered in Janour of Devans Modern Brewerles Limited in terms of Rule 60 of Chapter-V of JAK Water Resources (Regulation & Management) Act, 2010 with the following details:

- I. Registration No. PHEJ/DB/BW/ 199 of 2020-21
- 2. Date of Registration :-

- 3. Registration Fee: Bank Draft amounting to Rs. 20,000/ (Rupees Twenty Thousand only) J&K Bank Jammu vide No 037813 dated 08-02-2021
- 4. Name of Owner: Sh. V.K Dewan Authorized Signatory of Devans Modern Breweres Limited.
- 5. Address of owner. SIDCO Industrial Growth Centre, Phase-II, Samba.
- 6. Lucation of Bore Well SIDCO industrial Growth Centre, Phase II, Sumba.
- 7. The litting Device Used (declared by the applicant). Submersible Promp.
- 8. The Countity of Ground Water untidrawal per day and hours of operation per Day (declared by the applicant): 70 m Day and Pumping 24 hours/Day
- The purpose for which the Ground water is being extracted, for Commercial use only
- 10. The Existing Bore-Well has been drilled on June-2014.

# The validity of this certificate shall be subject to fulfillment of following conditions:

- The applicant shall submit the ownership rights of the land to the office of Executive Engineer, Jul Shakti (PHE) . a. b.
- The water usage charges shall be regularly paid by the applicant as per the rate approved by the J&K State Water Resources Regulatory Authority from time to time
- The applicant shall declare the average / pumping hours per day and total period of use each year
- The applicant shall not extract more water than what is applied for without the approval of the Depti.
- The water meter shall be installed at the Bore Well for recording the quantity of water extracted. The cost of Water Meter mcl. installation charges shall be borne by the applicant.
- The applicant shall declare the year of installation and the water usage charges of preceding years shall be calculated on the average metered reading of first six months. The payment of arrears shall be cleared in the first
- The applicant shall undertake to be solely responsible for fitness of usater extracted from the said Bore Well for

The Registration Certificate shall be cancelled by the Chief Engineer, Jal Shakti (PHE) Deptt. Jammis in public interest in case he is committed that the said bare well is being misused and it is adversely affecting the water availability of druking water sources in the adjoining area

All rules of the J&K Water Resources (Regulation and Management) Act, 2010 shall be applicable.

No. PHEJ/DB/ 13576-89 Dated: 90 - 09 2021

> Chief Engineer Jal Shakti (PHE) Department

// Jammu (Registering Authority under J&K Water Resources Act 2010)

### Copy to the:-

- Superintending Engineer, Hydrculic Circle Jammu for information 1.
- Superintending Engineer, Jal Shakti (PHE) Idech. Rural Circle Jaminu for information 3.
- FA/CAO Jal Shakti IPHEJ Department Jamenu for information along with D.D No:037013 dated 08:02:2021 for an 4.
- Executive Engineer, Jai Shakti (PHE) Division Sambu. He will ensure reulization of water usage charges from the date
- Executive Engineer, Jal Shakti (PHE) Mech. GW&D Division Jammu 5
- Sh V.K Dewan of Devans Modern Breweres Limited: SIDCO Inclustrial Growth Centre, Phase II, Samba
- Office copy. Record file

# 732426/2022/IROJAMMU

# Union Territory of Jammu & Kashmir, Chief Engineer Jal Shakti (PHE) Department, Jammu,



### REGISTRATION CERTIFICATE

Hore Well under Section 114 and Rule 60 of JACK Water Resources (Regulation and Management) Act, 2010

As recommended by the Superintending Engineer, Hydraulic Circle Januau vide his No. SE/HYD/DB/7375 dated:22-01 2021 and Superintending Engineer, Jul Shakti (PHE) Mech. Rural Circle Jammu vide No. PHEJ/MRC/965-66 dated 10-11-2020 a Bore-Well No.D3 is registered in Javour of Devans Modern Brewerles Limited in terms of Rule 60 of Chapter V of JRK Water Resources (Regulatron & Management) Act. 2010 with the following details:

- Registration No. PHEJ/DB/BW/ 2.00 of 2020-21
- 2. Date of Registration
- 20-02 -2021
- 3. Registration Fev. Bank Draft amounting to Rs. 20 CKN. (Rupers Twenty Thousand only) J&K Bank Jammu wide
- Name of Chimer Sh. V.K Dewan Authorized Signatory of Devans Modern Broweries Limited.
- Address of owner: StDCO Industrial Growth Centre, Phase II, Samba
- Location of Bore Well- SIDCO Industrial Growth Centre, Phase-II, Samba.
- 7. The lifting Device Used ideclared by the applicant. Submersible Pump,
- 8. The Quantity of Ground Water withdrawal per day and hours of operation per Day (declared by the applicant) 70 m
- 9. The purpose for which the Ground water is being extructed for Commercial use only
- 10. The Existing Bore-Well has been drilled on April-2018.

# The validity of this certificate shall be subject to fulfillment of following conditions:

- The applicant shall submit the ownership rights of the land to the office of Executive Engineer, Jal Shakt: (PHE)
- The water usage charges shall be regularly paid by the applicant as per the rate approved by the J&K State Water Resources Regulatory Authority from time to time
- The applicant shall declare the average pumping hours per day and total period of use each year
- d. The applicant shall not extract more water than what is applied for without the approval of the Depti
- The water meter shall be installed at the Bore-Well for recording the quantity of water extracted. The cost of Water Meter met installation charges shall be borne by the applicant.
- The applicant shall declare the year of installation and the water usage charges of preceding years shall be calculated on the average metered reading of first six months. The payment of arrears shall be cleared in the first
- The applicant shall undertake to be solely responsible for fitness of water extracted from the said Bore Well for

The Registration Certificate shall be cancelled by the Chief Engineer, Jal Shakti (PHE) Deptt, Jammu in public interest m case he is convinced that the said bore well is being misused and it is adversely affecting the water availability of

All rules of the J&K Water Resources (Regulation and Management) Act, 2010 shall be applicable.

No. PHEJ/DB/ | 3/83-89 Dated: 30 02-2021

Chief Engineer Wal Shakji (PHE) Department

Jammu ( (Registering Authority under Jak Water Resources Act 2010)

### Copy to the:

- Superintending Engineer, Hydraulic Circle Jammu for information 2.
- Superintending Engineer, Jul Shirkti (PHE) Mech. Rural Circle Jammu for information 3.
- FA/CAO Jul Shakte IPHE) Department Jammu for information along with D.D No.037011 dated 08412-2021 for an
- Executive Engineer, Jal Shakti (PHE) Division Samba. He will ensure realization of water usage charges from the date 4.
- Executive Engineer, Jal Shakti (PHE) Mech. GW&D Division Jaminu
- Sh. V.K. Dewan of Devans Modern Breweries Limited, SIDCO Industrial Growth Centre, Phase IL Samba. Office copy/ Record file



J&K Pollution Control Committee Jammu/Kashmir (www.jkspcb.nic.in)

### Consent Order

Consent No.:- PCC/digital/23063626244 of 2023

Date: - 27/07/2023

Consent To Operate (Renew) under Section 25/26 of the Water (Prevention & Control Pollution) Act, 1974 and under section 21 of the Air (Prevention & Control of Pollution) Act, 1981, as amended is granted in favour of

Sh. PREM NARAIN DEWAN
M/s DEVANS MODERN BREWERIES LIMITED
PHASE-2 INDUSTRIAL GROWTH CENTER
Samba South, Bari Brahmna( registered with DIC vide
registration No;
MSU/2012/128 date: 13/08/2018)

for a period upto 31.03.2026 for RED category of unit as per revised classification of industrial sector, subject to the following terms and conditions in a time bound manner:

- The consent granted by the Committee is restricted to Prevention and Control of Pollution only and shall not be treated as substitute of permission required under other laws of the land.
- The consent is granted valid for operation of unit for the manufacturing of the products i by-products consented quantity as mentioned below with capital investment of Rs.4458.0 lakhs(as per Schedule II):

| S780. | Products/BY-Products<br>Name | Maximum Quantity | Unit               |
|-------|------------------------------|------------------|--------------------|
| 4     | IMFL/JK Special Whisky       | 35280            | Kilo Liters/Year   |
| 2     | Malt Spirit                  | 4500             | Kilo Liters/Year   |
| 3     | Spent Grain                  | 9875             | Metric Tonnes/Year |

Any change containment in production capacity, process, raw materials etc shall have to be intimated to the Committee and the unit holder has to apply afresh for the same

3 Compliance under Water Act :

a) Trade Effluent: The unit holder has to install and maintain continuous operation of a comprehensive effluent treatment system consisting of Primary / Secondary / Tertiary treatment so as to achieve the quality of the treated effluent to the following standards of discharge outlet

### Standards of Discharge for Trade Effluent:

| Compulsory Parameters            | Conc. in mg/l except for pH |
|----------------------------------|-----------------------------|
| pH                               | 6.5-8.5                     |
| Suspended Solids                 | 100                         |
| BOD13 days at 27 degree celsius) | 30                          |
| () Liver Treate                  | 10                          |

Sewage Littleens. The unit holder has to install and maintain continuous operation of a comprehensive freatment voters as a warranted with reference to effluent quality and operate and maintain the same continuous on as to achieve the quality to treated effluent to the following standards before disposal :

Standardeor discharge for Sewage disposal:

ESTABLISH OPERATE STATES

SEFFEE In a modustry can apply for Renewal/Expansion of Cousent on the Site www.jkocmus.nic.in directly

Pagel

| Range         | Conc. in mg/l except for pH |
|---------------|-----------------------------|
| between       | 6-9                         |
| Not to exceed | 100                         |
| not to exceed | 30                          |
|               | between<br>Not to exceed    |

c) Water consumption & Disposal

The daily quantity of water consumption shall not exceed 519 KLD

is the darly quantity of sewage offluent from the unit shall not exceed 239 KLD

Waste water generated from the unit shall be disposed through ETP

### Complance under Air Act :

The unit holder shall comply to National Ambient Air Quality Standards as per EP Act 1986 (refer rule

b. The unit holder has to operate stack(s) of the following specifications : )

| No. | Stack<br>attached to | Volume<br>Nm3/hr | Height (in<br>Meters) | Top<br>diameter (in<br>Meters) | Velocity of gas emission m/sec |
|-----|----------------------|------------------|-----------------------|--------------------------------|--------------------------------|
| 1   | Bullers              | 12               | 45                    | Round                          | * 87                           |
| 2   |                      |                  |                       |                                | 0.7                            |

c. The unit holder has to install and maintain continuous operation of a comprehensive air pollution control system including the following pollution control devices to achieve the quality of emissions within the tolerance limits as prescribed under the environment protection act 1986.

| 2, 80, | Pollution Control Equipments   |
|--------|--|
|        |  |
| 2      | Exhaust Fans, Fire Extinguishers, Effluent Treatment Plant, Pollution Control Devices a applicable under Environment Protection Act, |

d. Fuel Consumption Details :-

| S.Nu. | Type of fuel  | Maximum Quantity |                   |
|-------|---|------------------|-------------------|
| ı     | Rice husk, Saw dust,<br>walnut and almond<br>shells | 15 TPD           | Metric Tonnes/Day |
| 2     |   |                  | Metric Tonnes/Day |

- The unit holder shall comply to the Solid Waste Management Rules 2016 dated 8-4-2016
- Under the Noise Pollution (Regulation and Control) Rules 2000, the unit holder shall take adequate measures 10 for control of noise from its own sources within the premises so as to maintain ambient air quality standards in respect of noise to less than 75dB(A) during day time and 70 dB(A) during night time. Daytime is reckoned in between 6 am to 10 pm and night time is 10 pm to 6 am
- The thirt holder shall comply to the Plastic Waste Management Rules 2016 dated 18-3-2016
- Self Monnoring Mchemile The unit holder shall have to get the samples of emission/Effluents analysed from the laboratory of J&K PCC or laboratories approved by J&X PCC after every six months to the check the efficacy of Pollution Control Devices (PCD) installed in the unit ()
- The unit holder-shall comply with the additional conditions as stipulated below.
- The Consents valid for the Operate of the unit holder can only manufacture products, at the rate of production as mentioned in consent ander. Any change in production caspeity, process, raw materials use etc. shall have to be intimated to the Boad. For any enhancement of the above, fresh consent has to be obtained

- The unit holder has to keep a record of the environmental data monitored regularly with regard to operation and maintenance of pollution control devices viz Air Pollution and Water Pollution Control to achieve the desired standards notified in EP Act.
- Pollution Control Devices (ETP/ECD) as contemplated to achieve the quality of effluent emission within the to lerance limits prescribed, shall have to be operational during the course of production. The effluent/emission shull not contain constituents in excess of the tolerance limits as laid down by J & K Pollution Control-
- The unit holder shall be liable to pay compensation in case any damage is caused to the environment.
- The unit holder shall abide by the directions of the Committee which will be issued from time to time. Any introgement, violation or trangression of the statutory enactments of pollution control acts by the unit, shall be sufficient cause to prosecute the violator in conformity with relevant section of Air/Water Acis and
- The unit shall be under surveillance monitoring of 1 & K Pollution Control Committee
- The unit holder shall provide adequate arrangement for fighting the accidental leakages/discharge of any air pollutant/gas/liquid from the vessel, machinery etc. which are likely to cause fire hazard including
- The unit holder shall adhere to general standards terms and conditions of Water / Air Acts and compliance of em nonment standards as per environment protection act 1986
- The unit holder should apply 60 days in advance for renewal of consent before expiry the date of this Consent 13. Order

### Specific Conditions:-

- L) The unit holder shall adhere to general terms and conditions of water / air act and compliance of environment standards as per EP Act 1986 and as amendments made thereof,
- 2) The unit holder shall submit the compliance of conditions of consent to the central office and DO office as well on half yearly basis.
- 3) Unit holder shall maintain the log book of ETP / APCDs and keep them operational during the operation of the unit in case of default the consent shall be withdrawn
- 4) The unit holder shall carry out the monitoring of APCDs from the JKPCC tab once in a year besides SMR which
- 5) The um; holder shall ensure the operation of on-line monitoring system in efficient manner to achieve the level of politicaties as per norms and submit monitoring report after every six months. The unit holder shall not run the unit in case of faultic of M. Ds APCDS so The unit shall remain under surveillance of the JKPCC regularly.
- 7) Periodic Inspection by Divisional Officer, PCC as per schedule for Red category units.
- In case of violation of above mentioned conditions or any public complaint the consent shall be withdraw.

\* This consent is issued purely from environmental angle and the Committee shall not be responsible for any claim, counter cham, ownership, partnership etc of the unit.

(J.N.Sharma) Environmental Engineer

Copy to the

ed. CONSENT TO ESTABLISH OPENATE & FRESH REMEDIAL

Member Secretary 24 of

- I Regional Director PCC Jammu for information and ensure the implementation of conditions as above.
- 2 General Manager DIC Samba for information
- 3. D.O PCC Sumba South for the direction to monitor the conditions of the consent stated above.
- 4. P.A. to Chairman, J&K PCC for information of the Chairman
- 5. M/s DEVANS MODERN BREWERIES LIMITED, PHASE- 2 INDUSTRIAL GROWTH CENTER for compliance of above said conditions.

6 Office file

Parameter shall comply to environment standards as notified under the environment protection Act 1986, read with the Water (Prevention & Control of Parameter Act 1974 & Air (Prevention & Control of Pollution) Act, 1981 which can also be downloaded from the website www.jkspcb.nic.m or at a way applying in

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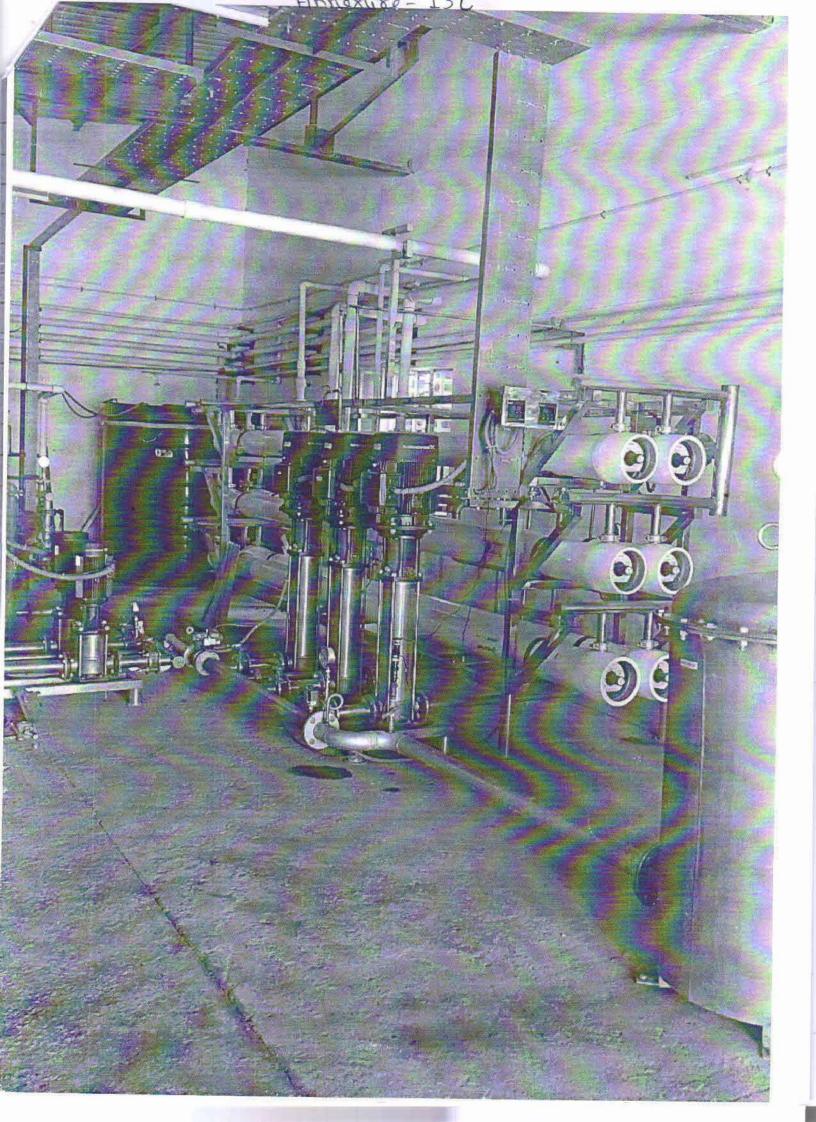


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| 30.6.14   |               | 45                 |
|           | 23090         | 457                |
|           |               |                    |

Annexuxe-13A

| Oak Reading -  Sixy 19433 Squel  1-524 19438 Squel  1-524 19551 S5  4-524 19551 O  6-524 1960 109  7-524 1978 38  8-524 1978 38  8-524 19834 36  9-524 19824 36  1-324 1992  357  1-324 1993  357  1-324 1993  357  1-324 1993  357  1-324 1993  357  1-324 1993  357  1-324 1993  357  1-324 1993  357  1-325 14 1993   |
|--|
| -S: 14   |
| 1-5-14 19498 65 WC  3-5-14 19551 55  4-5-14 19551 0  5-5-14 19660 169  7-5-14 19718 38  8-5-14 19788 80  9-5-14 19834 36  10-5-14 19867 33  11-5-14 19989 67 |
| 3. 5. 14 195'51 3. 5. 14 195'51 6. 5. 24 195'51 6. 5. 24 19660 109 7-5'.14 19718 38 8. 5'.14 19788 80 9. 5'.14 19834 10.5'.14 19867 33 11. 5'.14 19989 67 11. 5'.14 19989 67 13. 5'.14 10059 4. 5'.14 1012 63 4. 5'.14 1012 63 65.19 10262 75.14 10376 65 65 65 75.14 10376  |
| 4-8-24 5:524 19551 6-5:44 19660 169 7-5:24 19718 28 8:5:24 19718 80 8:5:24 19834 36 103:24 19867 33 11.5:24 19989 67 11-5:24 19989 67 13-5:24 20039 200 4:5:24 2012 67 7:5:24 20313 63   |
| 5: 5: 14 19551 6: 5: 14 19660 169 7-5: 14 19718 8: 5: 14 1978 8: 5: 14 19834 66 11: 5: 14 19867 11: 5: 14 19989 11: 5: 14 19989 11: 5: 14 19989 11: 5: 14 10039 11: 5: 14 10112 11: 5: 14 1012 11: 5: 14 1012 11: 5: 14 1012 11: 5: 14 1012 11: 5: 14 1012 11: 5: 14 1012 11:  |
| 6.5.74 19660 109 7-5-14 19718 38 8-5-24 19798 80 9.5-14 19834 36 10.5-14 19867 33 11.5-14 19989 67 11-5-14 19989 67 13-5-14 10059 70 13-5-14 1012 63 15-5-14 1012 63 15-5-14 10162 67 15-5-14 10162 67 15-5-14 10162 67 15-5-14 10162 67 16-5-14 100561 67 16-5-14 100561 67 18-5-14 100561 67   |
| 7-5-14 19718 38  8-5:24 19798 86  9-5:24 19834 36  10-5:24 19867 33  11-5:24 19912 35  11-5:24 19989 67  13-5:24 19059 70  13-5:24 20112 63  15-5:24 20195 73  16-5:24 20313 51  18-5:24 20376   |
| 8-5:24 1978 80<br>9-5:24 19834 36<br>16-5:24 19867 33<br>11-5:24 19989 67<br>11-5:24 19989 67<br>13-5:24 120059 40<br>14-5:24 2012 63<br>15-5:24 2012 51<br>16-5:24 20313 51<br>18-5:24 20313 63   |
| 9-5-24 19834 36  10-5-24 19867 33  11-5-24 19989 67  13-5-24 120039 70  13-5-24 2012 63  15-5-24 20195 73:  15-5-24 20313 63  18-5-24 20313 63   |
| 10.5-14 19867  11.5-14 19989  11.5-14 19989  13.5-14 19089  14.5-14 10089  14.5-14 10112  15.3-14 10195  16.5-14 10062  17.5-14 10089  18.5-1 |
| 11. 3'. 14 19989 67 11- 5'-1 4 19989 67 13- 5'- 14 4 20059 70 14. 5-14 20112 63 15- 5'-14 20195 73 15- 5'-14 20313 51 18. 5-14 20376 63  |
| 12-5'-14 19989 67  3-5'-14 10039 70  4.5-14 26122 63  15-5'-14 26195 73:  15-5'-14 26313 51  18-5'-14 26313 63   |
| 3-5'-14  |
| 4.5-14 20122 43<br>15-5-14 20195 73:<br>16-5-14 20362 51<br>7.5-14 20313 63<br>18-5-14 20326   |
| 15-5-14 20195<br>16-5-14 20362<br>351<br>35-24 20313<br>63<br>65-24 20376  |
| 16-5-14 20362 67<br>7-5-24 20313 51<br>18-5-24 20376   |
| 7.5.14 20313<br>18.5.14 20376  |
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| 10899  |
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| 1.02   |
| 8 5'24 20970   |
|  |

| DATE           | 0.0  | Ke    | cycle K  | 0 Water    | Huelle                                   | it ka box  | CALCO                                     | CHEMIST                                |
|----------------|------|-------|----------|------------|--|--|---|--|
| STAGIE         | PH   | Tos   | HAPONESS | ALKALINITY | CHLOPIDE                                 | CHLOPINE   | CODDUK                                    | SIGN                                   |
| 8-06-24        |      |       |          |            |  | 227  |   |  |
| ACF            | 6.21 | 160   | 04       | 70 00      | 24.85                                    | vil  | West                                      | 1001                                   |
| Final          | 6.53 | 160   | 06       | 80         | 28.4                                     | non  | coar                                      | Vislay                                 |
| (F)(I)         | 5.75 | 130   | ml       | 40         | 21.3                                     | nd ,   | Clear                                     |  |
|                |      |       |          |            | 1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1 |  |   | 100                                    |
| -06-24         |      |       |          |            |  | Λ  | 6000                                      |  |
| ACF            | 6.43 | 120   | 02/      | 24         | 24.85                                    | ne   | (lear                                     | visla                                  |
| final          | 6.42 | 130   | 03/      | 29         | 28.4                                     | nd   | Clear                                     | 110                                    |
| 0(8)(1)        | 5.90 | 90    | Nil      | 20         | 17:75                                    | nal.   | ller                                      |  |
|                |      |       |          |            | 1930                                     |  |   |  |
| -06-24         |      | 11    |          |            | O.P.                                     | 'NN  | llagor                                    | 11333                                  |
| ACF            | 6.27 | 140   | 04       | 28         | 28.4                                     | NH   | Doar                                      | Wilal                                  |
| Inal           | 6.38 | 190   | 0.5      | 29         | 28.4                                     | oll  | Clear                                     | VIOLU                                  |
| olf) (I)       | 5.78 | 150   | nul      | 22         | 71.3                                     | NX   | CLU                                       |  |
|                |      |       |          |            |  |  |   | 18 8 2                                 |
| 1-06-24        | 1.00 | 0     | 10       | 38.        | 21.3                                     | nal  | Clear                                     |  |
| ACF            | 6.38 | 80    | 11       | 34         | 31.95                                    | rod  | Clewr                                     | 40000000000000000000000000000000000000 |
| inel           |      | 210   | 02       | 120        | 17.75                                    | lin  | Clear                                     |  |
| o(P) (1)       | 5.78 | 0.0   | L WAY    | 130        |  |  | +1  |  |
|                |      | .45   |          |            |  |  |   | N. P.                                  |
| 1-06-24<br>Acr | ESTR | No    | 05       | 29         | 17.75                                    | lin  | clear                                     |  |
| triel          | 6.16 |       |          | 87         | 28-4                                     | pul  | Clar                                      |  |
| (P)(1)         | 6.58 | 700   | 06       | 27         | 17.75                                    | NA   | clear                                     |  |
| 47(1)          | 6.14 | Follm | na       |            | 11172                                    |  |   |  |
| 1-06-24        |      |       |          |            |  | No.  | That a                                    |  |
| ACP.           | 1.0  |       |          | 3          |  | 9. 1   | No. of Street                             |  |
| That           | 6.09 | 120   | 10       | 84         | 24.85                                    | DIA  |   |  |
| (P)(r)         | 6.45 | 140   | 12<br>pd | 23         | 10:65                                    | Pil  | Deer                                      |  |
| 11(1)          | 5.63 | 100   | PIX      |            |  | The state of the s | 134 3/4                                   |  |
|                |      |       | 12.5     |            |  |  | de la | 1 / / /                                |
|                |      |       |          |            | 14.77                                    |  |   |  |





### LINDOXUSO - 120 SIMA LABS

Sophisticated Industrial Materials Analytic Labs Pvt. Ltd.

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Phone: +(91)-(011) 43854300 Email: reports@simalab.com CIN No : U74899DL1988PTC031785

Website: www.simalab.net | www.simalab.com





### TEST REPORT

ULR: TC1122024200006000F

Party Code \*Issued to

\*Sample Name

: D/JK/18513

: RO Treated Water

Devans Modern Breweries Ltd. (Unit-I)

Jammu & Kashmir-184121 . .

REPORT NO.

: SE0619002824/N

\*Customer Ref.No.

: NS

SIDCO Industrial Growth Centre, Phase-II, Samba,

\*Reference Date Date of Sampling : NS

Date of Received

: 18/06/2024

Date of Issue

: 19/06/2024

Start Date of Analysis

: 27/06/2024

: 19/06/2024

Date of Completion Environmental Condition

: 27/06/2024

Sample Condition

: 25±2°C,RH 50±15% : OK

\*Sample Qty.

: 6 Ltr.

SOP/Sampling Plan

: SIMA/ENV/SOP/024

**Test Method Deviation** 

: NA

Sample Collection

: Sample Drawn By Us

### **RESULTS OF ANALYSIS**

Reference : IS 10500 2012

| Samp  | le Description : Clear colourles | s liquid |           |  | 1   |                | -                  |
|-------|----------------------------------|----------|-----------|--|---|----------------|--------------------|
| S.No. | Parameter                        | Units    | Results   | Acceptable<br>Limits (as per<br>IS:10500-2012) | Permissible<br>Limits (as per<br>IS:10500-2012) | Protocols      | Detection<br>Limit |
| Orga  | anoleptic & Physical Paramet     | ers      |           |  |   |                |                    |
| 1.    | Colour                           | Hazen    | <2.0      | Max. 5   | Max. 15   | IS:3025 (P-4)  | NA                 |
| 2.    | Odour                            | NA       | Agreeable | Agreeable                                      | Agreeable                                       | IS:3025 (P-5)  | NA                 |
| 3.    | pH Value                         | NA       | 7.16      | 6.5 to 8.5                                     | No Relaxation                                   | IS:3025 (P-11) | NA                 |
| 4.    | Taste                            | NA       | Agreeable | Agreeable                                      | Agreeable                                       | IS:3025 (P-7)  | NA                 |
| 5.    | Total Dissolved Solids           | mg/L     | 106       | Max. 500                                       | Max. 2000                                       | IS:3025 (P-16) | NA                 |
| 6.    | Turbidity                        | NTU      | <1.0      | Max. 1   | Max. 5  | IS:3025 (P-10) | NA                 |
| Gene  | eral Parameter                   |          |           | 1  |   | VIC. 10        |                    |
| 7.    | Aluminium (as Al)                | mg/L     | BLQ       | Max. 0.03                                      | Max. 0.2  | IS:3025 (P-2)  | LOQ (0.01)         |
| 8.    | Ammonia (as Total Ammonia-N)     | mg/L     | BDL       | Max. 0.5                                       | No Relaxation                                   | IS:3025 (P-34) | 0.1                |
| 9     | Anionic Detergents (as MBAS)     | mg/L     | BDL       | Max. 0.2                                       | Max. 1.0  | IS:3025 (P-68) | 0.1                |
| 10.   | Barium (as Ba)                   | mg/L     | BLQ       | Max. 0.7                                       | No Relaxation                                   | IS:3025 (P-2)  | LOQ (0.01)         |
| 11.   | Boron (as B)                     | mg/L     | BLQ       | Max. 0,5                                       | Max. 2.4  | IS:3025 (P-2)  | LOQ (0.05)         |
| 12.   | Calcium (as Ca)                  | mg/L     | 6.5       | Max. 75  | Max. 200  | IS:3025 (P-40) | NA                 |

Reviewed By

Raman Dwivedi Technical Manager

Pratibha Rawat Tech. Manager

Hierel Diwakar Jha

D.G.M Technical Environment

Authorized Signatory

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Phone: +(91)-(011) 43854300 Email: reports@simalab.com CIN No : U74899DL1988PTC031785

Website: www.simalab.net | www.simalab.com





### TEST REPORT

ULR: TC1122024200006000F

|        | Code : D/JK/18513 Parameter      | Unito | Describe | 100000   | PORT NO.  | : SE06190028                 | The state of the s |
|--------|----------------------------------|-------|----------|--|---|------------------------------|--|
| 0.110. | raiameter                        | Units | Results  | Acceptable<br>Limits (as per<br>IS:10500-2012) | Permissible<br>Limits (as per<br>IS:10500-2012) | Protocols                    | Detection<br>Limit   |
| 13.    | Chloramines (as Cl2)             | mg/L  | BDL      | Max. 4.0                                       | No Relaxation                                   | IS:3025 (P-26)               | 0.1  |
| 14.    | Chloride (as CI)                 | mg/L  | 17.6     | Max. 250                                       | Max. 1000                                       | IS:3025 (P-32)               | NA   |
| 15.    | Copper (as Cu)                   | mg/L  | BLQ      | Max. 0.05                                      | Max. 1.5  | IS:3025 (P-2)                | LOQ (0.01)   |
| 16.    | Fluoride (as F)                  | mg/L  | BDL      | Max. 1.0                                       | Max. 1.5  | APHA - 4500 F-D              | 0.05   |
| 17.    | Free residual chlorine (as Cl2)  | mg/L  | BDL      | Min. 0.2                                       | Min. 1.0  | IS:3025 (P-26)               | 0.1  |
| 18.    | Iron (as Fe)                     | mg/L  | BLQ      | Max. 1.0                                       | No Relaxation                                   | IS:3025 (P-2)                | LOQ (0.01)   |
| 19.    | Magnesium (as Mg)                | mg/L  | 3.5      | Max. 30  | Max. 100  | IS:3025 (P-46)               | NA   |
| 20.    | Manganese (as Mn)                | mg/L  | BLQ      | Max. 0.1                                       | Max. 0.3  | IS:3025 (P-2)                | LOQ (0.01)   |
| 21.    | Mineral Oil                      | mg/L  | BDL      | Max. 1.0                                       | No Relaxation                                   | Cl-6 of IS:3025 (P-39)       | 0.1  |
| 22.    | Nitrate (as NO3)                 | mg/L  | BDL      | Max. 45  | No Relaxation                                   | IS:3025 (P-34)               | 0.05   |
| 23.    | Phenolic Compound (as<br>C6H5OH) | mg/L  | BDL      | Max. 0.001                                     | Max. 0.002                                      | IS:3025 (P-43)               | 0.001  |
| 24.    | Selenium (as Se)                 | mg/L  | BLQ      | Max. 0.01                                      | No Relaxation                                   | IS:3025 (P-2)                | LOQ (0.005   |
| 25.    | Silver (as Ag)                   | mg/L  | BLQ      | Max. 0.1                                       | No Relaxation                                   | IS:3025 (P-2)                | LOQ (0.01)   |
| 26.    | Sulphate (as SO4)                | mg/L  | 4.1      | Max. 200                                       | Max. 400  | IS:3025 (P-24)               | NA   |
| 27.    | Sulphide (as H2S)                | mg/L  | BDL      | Max. 0.05                                      | No Relaxation                                   | IS:3025 (P-29)               | 0.02   |
| 28.    | Total Alkalinity (as CaCO3)      | mg/L  | 43.8     | Max. 200                                       | Max. 600  | IS:3025 (P-23)               | NA   |
| 29.    | Total Hardness (as CaCO3)        | mg/L  | 30.6     | Max. 200                                       | Max. 600  | IS:3025 (P-21)               | NA   |
| 30.    | Zinc (as Zn)                     | mg/L  | BLQ      | Max. 5.0                                       | Max. 15   | IS:3025 (P-2)                | LOQ (0.05)   |
| Toxio  | Substance                        | - 70. |          |  |   | ) (Salata Section 1984 1998) | 17-22-24 (1822-22)   |
| 31.    | Cadmium (as Cd)                  | mg/L  | BLQ      | Max. 0.003                                     | No Relaxation                                   | IS:3025 (P-2)                | LOQ (0.002   |
| 32.    | Cyanide (as CN)                  | mg/L  | BDL      | Max. 0.05                                      | No Relaxation                                   | IS:3025 (P-27)               | 0.05   |
| 33.    | Lead (as Pb)                     | mg/L  | BLQ      | Max. 0.01                                      | No Relaxation                                   | IS:3025 (P-2)                | LOQ (0.005)  |
| 34.    | Mercury (as Hg)                  | mg/L  | BLQ      | Max. 0.001                                     | No Relaxation                                   | IS:3025 (P-65)               | LOQ (0.001)  |
| 35.    | Molybdenum (as MO)               | mg/L  | BLQ      | Max. 0.07                                      | No Relaxation                                   | IS:3025 (P-2)                | LOQ (0.01)   |
| 36.    | Nickel (as Ni)                   | mg/L  | BLQ      | Max. 0.02                                      | No Relaxation                                   | IS:3025 (P-2)                | LOQ (0.01)   |
| 37.    | Total Arsenic (as As)            | mg/L  | BLQ      | Max. 0.01                                      | No Relaxation                                   | IS:3025 (P-2)                | LOQ (0.005)  |
| 38.    | Total Chromium (as Cr)           | mg/L  | BLQ      | Max. 0.05                                      | No Relaxation                                   | IS:3025 (P-2)                | LOQ (0.01)   |
| 39.    | Polychlorinated Biphenyls        | mg/L  | BLQ      | Max. 0.005                                     | No Relaxation                                   | SIMA/INS/STP/001             | LOQ<br>(0.000025)  |

Pinky Rai

Reviewed By

Raman Dwivedi Technical Manager Pratibha Rawat

Tech. Manager

Authorized Signatory

Hierel

Diwakar Jha

D.G.M Technical Environment

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CIN No : U74899DL1988PTC031785 Website: www.simalab.net | www.simalab.com





### TEST REPORT

III.R . TC1122024200006000E

| Party | Code : D/JK/18513                             |        |         | DE   |   | TC1122024200006                                     |                    |
|-------|---|--------|---------|--|---|---|--------------------|
|       | Parameter                                     | Units  | Results | Acceptable<br>Limits (as per<br>IS:10500-2012) | PORT NO.  Permissible Limits (as per IS:10500-2012) | : SE0619002<br>Protocols                            | Detection<br>Limit |
| 40.   | Polynuclear Aromatic<br>Hydrocarbons (as PAH) | mg/L   | BLQ     | Max. 0.0001                                    | No Relaxation                                       | SIMA/INS/STP/001                                    | LOQ<br>(0.000025   |
| Pest  | icides Residue                                |        |         |  |   |   | A CONTRACTOR       |
| 41.   | 2,4' DDD                                      | μg/L   | BLQ     | Max. 1.0                                       | NA  | SIMA/INS/STP/001                                    | LOQ (0.01          |
| 42.   | 2,4' DDE                                      | μg/L   | BLQ     | Max. 1.0                                       | NA  | SIMA/INS/STP/001                                    | LOQ (0.01          |
| 43.   | 2,4' DDT                                      | µg/L   | BLQ     | Max. 1.0                                       | NA  | SIMA/INS/STP/001                                    | LOQ (0.01          |
| 44.   | 2,4-Dichlorophenoxy Acetic Acid               | µg/L   | BLQ     | Max. 30  | NA  | SIMA/INS/STP/001                                    | LOQ (0.01          |
| 45.   | 4,4' DDD                                      | μg/L   | BLQ     | Max. 1.0                                       | NA.   | SIMA/INS/STP/001                                    | LOQ (0.01)         |
| 46.   | 4,4' DDE                                      | μg/L   | BLQ     | Max. 1.0                                       | NA  | SIMA/INS/STP/001                                    | LOQ (0.01)         |
| 47.   | 4,4' DDT                                      | μg/L   | BLQ     | Max. 1.0                                       | NA  | SIMA/INS/STP/001                                    | LOQ (0.01)         |
| 48.   | Alachlor                                      | μg/L   | BLQ     | Max. 20  | NA  | SIMA/INS/STP/001                                    | LOQ (0.01          |
| 49.   | Aldrin  | µg/L   | BLQ     | Max. 0.03                                      | NA  | SIMA/INS/STP/001                                    | LOQ (0.01          |
| 50.   | Alpha endosulfan                              | μg/L   | BLQ     | Max. 0.4                                       | NA  | SIMA/INS/STP/001                                    | LOQ (0.01)         |
| 51.   | Alpha HCH                                     | µg/L   | BLQ     | Max. 0.01                                      | NA  | SIMA/INS/STP/001                                    | LOQ (0.005         |
| 52.   | Atrazine                                      | μg/L   | BLQ     | Max. 2.0                                       | NA  | SIMA/INS/STP/001                                    | LOQ (0.01          |
| 53.   | Beta endosulfan                               | μg/L   | BLQ     | Max. 0.4                                       | NA  | SIMA/INS/STP/001                                    | LOQ (0.01          |
| 54.   | Beta HCH                                      | μg/L   | BLQ     | Max. 0.04                                      | NA  | SIMA/INS/STP/001                                    | LOQ (0.01          |
| 55.   | Butachlor                                     | μg/L   | BLQ     | Max. 125                                       | NA  | SIMA/INS/STP/001                                    | LOQ (0.01          |
| 56.   | Chlorpyrifos                                  | µg/L   | BLQ     | Max. 30  | NA  | SIMA/INS/STP/001                                    | LOQ (0.01)         |
| 57.   | Delta HCH                                     | μg/L   | BLQ     | Max. 0.04                                      | NA  | SIMA/INS/STP/001                                    | LOQ (0.01)         |
| 58.   | Dieldrin                                      | μg/L   | BLQ     | Max. 0.03                                      | NA  | SIMA/INS/STP/001                                    | LOQ (0.01)         |
| 59.   | Endosulfan sulphate                           | μg/L   | BLQ     | Max. 0.4                                       | NA  | SIMA/INS/STP/001                                    | LOQ (0.01)         |
| 60.   | Ethion  | µg/L   | BLQ     | Max. 3.0                                       | NA  | SIMA/INS/STP/001                                    | LOQ (0.01)         |
| 61.   | Gamma-HCH (Lindane)                           | µg/L   | BLQ     | Max. 2.0                                       | NA  | SIMA/INS/STP/001                                    | LOQ (0.01)         |
| 62.   | Isoproturon                                   | μg/L   | BLQ     | Max. 9.0                                       | NA  | SIMA/INS/STP/001                                    | LOQ (0.01)         |
| 63.   | Malathion                                     | µg/L   | BLQ     | Max. 190                                       | NA  | SIMA/INS/STP/001                                    | LOQ (0.01)         |
| 64.   | Methyl Parathion                              | µg/L   | BLQ     | Max. 0.3                                       | NA  | SIMA/INS/STP/001                                    | LOQ (0.01)         |
| 65.   | Monocrotophos                                 | µg/L   | BLQ     | Max. 1.0                                       | NA  | SIMA/INS/STP/001                                    | LOQ (0.01)         |
| 66.   | Phorate                                       | µg/L   | BLQ     | Max. 2.0                                       | NA  | SIMA/INS/STP/001                                    | LOQ (0.01)         |
|       |   | CHESTA |         | 1000 1750 C - 10000                            | 100/5092  | ensem sestimanti della reliazioni il ministra di 11 |                    |

Reviewed By

Raman Dwivedi Technical Manager

Pratibha Rawat Tech. Manager

Authorized Signatory

Diwakar Jha

D.G.M Technical Environment

Remarks: 1. This Test Report is not valid without a hologram.

2. The Results listed refer only to the above tested sample & applicable parameters. Endorsement of products is neither inferred nor implied.

2. The results listed freer only to the above tested sample & applicable parameters. Endorsement of products is neither inhered nor limiting.

3. Liability of laboratory is limited to the invoiced amount only. Any dispute arising out of this report shall be subject to Delhi jurisdiction only.

4. This Test Report is not to be reproduced wholly or in part as evidence in the Court of law without written permission from SIMA Labs Pvt. Ltd.

5. The Test Report should not be used wholly or in part in any advertising media without written permission from SIMA Labs Pvt. Ltd.

6. The sample(s) of Drugs & Cosmetics will be destroyed after one year, Perishable samples (Other than Drugs & Cosmetics) will be destroyed after 7 days. and non perishable samples will be destroyed after 30 days of the date of issue of Test Report or unless otherwise specified

7. SIMA Labs Pvt. Ltd. will not be held responsible for the authenticity of any photocopied, forged and or partially presented test reports.

8. SIMA Labs Pvt. Ltd. will ensure all corrective action as per our policy in case of any discrepancy in any sample tested by SIMA Labs Pvt. Ltd.

9. Re-testing charges will be applicable in case the results are reproducible.

Duplicable copy will be issued on chargeable basis.

11. SIMA Stands for . Sophisticated Industrial Materials Analytic



Page: 3 of 4

admin

Scan for Accreditation & Scope

Indicates details provided by the customer



# SIMA LABS

### Sophisticated Industrial Materials Analytic Labs Pvt. Ltd.

(GOVT. APPROVED TESTING LABORATORIES)

Address: A-3/7, Mayapuri Industrial Area, Ph-II, New Delhi - 110064

Phone : +(91)-(011) 43854300 Email : reports@simalab.com

CIN No : U74899DL1988PTC031785 Website: www.simalab.net | www.simalab.com





### TEST REPORT

III P - TC11220242000000000

|       | Code : D/JK/1851            | 3          |  | REF  | PORT NO.  | : SE0619002        | 545455     |
|-------|-----------------------------|------------|--|--|-----------|--------------------|------------|
| 5.NO. | Lin                         |            | Acceptable<br>Limits (as per<br>IS:10500-2012) | Permissible<br>Limits (as per<br>IS:10500-2012)    | Protocols | Detection<br>Limit |            |
| Trih  | alomethanes                 |            |  |  |           |                    |            |
| 67.   | Bromodichloromethane        | mg/L       | BLQ  | Max. 0.06  | NA I      | SIMA/INS/STP/002   | LOQ (0.02) |
| 68.   | Bromoform                   | mg/L       | BLQ  | Max. 0.1   | NA        | SIMA/INS/STP/002   | LOQ (0.02) |
| 69.   | Chloroform                  | mg/L       | BLQ  | Max. 0.2   | NA        | SIMA/INS/STP/002   | LOQ (0.02) |
| 70.   | Dibromochloromethane        | mg/L       | BLQ  | Max. 0.1   | NA        | SIMA/INS/STP/002   | LOQ (0.02) |
| Micr  | obiological quality of wate | r          |  |  |           |                    | 200 (0.02) |
| 71.   | E.Coli                      | per 100 ml | Absent   | Shall not be<br>detectable in any<br>100 ml sample | NA        | IS15185; 2016      | NA         |
| 72.   | Total Coliform              | per 100 ml | Absent   | Shall not be detectable in any 100 ml sample       | NA        | IS15185: 2016      | NA         |

The above tested parameters meets the requirement of IS:10500-2012

Specification (Acceptable Limit)

NA- Not Applicable, BDL- Below Detection Limit, BLQ- Below Limit of Quantification, LOQ- Limit of Quantification

--- End of Test Report ---

Pinky Rai

Reviewed By

Raman Dwivedi Technical Manager Pratibha Rawat

Tech. Manager

**Authorized Signatory** 

Diwakar Jha

D.G.M Technical Environment

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8. SIMA Labs Pvt. Ltd. will ensure all corrective action as per our policy in case of any discrepancy in any sample tested by SIMA Labs Pvt. Ltd. Re-testing charges will be applicable in case the results are reproducible.

10. Duplicable copy will be issued on chargeable basis

11. SIMA Stands for Sophisticated Industrial Materials Analytic



Page: 4 of 4 admin

- HUNOXUXO-11

TAX INVOICE

Original - Purchaser's Copy

e-Invoice

IRN 1f87b00db4b34301da28e1f69099676be61ea1a0d0-

1851be9f56015c6766e824

Ack No. 132418621130268

Ack Date : 14-Jun-24

| Part of the second of the seco |                          | ment and a company of the following the section of |
|--|--------------------------|---|
| Devans Modern Breweries Limited-Unit-1,Samba<br>Industrial Growth Center,Phase II, Samba (J & K)   | HSD/24-25/0032           | Dated<br>14-Jun-24  |
| State Name: Jammu & Kashmir, Code: 01  | G.K. NO.                 | Dated   |
| CIN: U15511JK1963PLC000273<br>Consignee (Ship to)  | Import Permit No         | Dated   |
| Lakhwinder Singh & Sons Vill. Dyalpur, Opp. Bhandal Resorts,   | Export Permit No         | Dated   |
| Tehsil Dhilwan Kapurthala, Punjab GSTIN/UIN : 03ATJPS1120M1ZR  | T.P. No.                 | Dated   |
| PAN/IT No : ATJPS1120M<br>State Name : Punjab, Code : 03<br>Buyer (Bill to)  | Valid Upto               | Destination   |
| Lakhwinder Singh & Sons Vill Dyalpur, Opp. Bhandal Resorts   | Bill of Lading/LR-RR No. | Motor Vehicle No. PB29K9949   |

Terms of Delivery

Tehsil Dhilwan Kapurthala, Punjab

GSTIN/UIN PAN/IT No

: 03ATJPS1120M1ZR ATJPS1120M

State Name

Punjab, Code: 03

| SI | 2 soon plant of Gaogs                   | HSN/SAC  | Quantity    | Rate     | per | Amount            |
|----|---|----------|-------------|----------|-----|-------------------|
| 0. |   | E MS     |             | 40.72.77 | PC. | zanount           |
|    | Barley Cattle Feed                      | 23033000 | 6,400.00 KG | 3.81     | KG  | 24,380.95         |
|    | Integrated GST<br>TCS Payable (0.100 %) |          |             |          |     | 1,219.05<br>26.00 |
|    |   |          |             |          |     | 25,626.00         |
|    |   |          |             |          |     |                   |
|    |   |          |             |          |     |                   |
|    |   |          |             |          |     |                   |
|    |   |          |             |          |     |                   |
|    | Tabl                                    |          |             |          |     |                   |
|    | Total                                   |          | 6,400.00 KG |          | 9   | 25 626 00         |

Amount Chargeable (in words)

₹ 25,626.00 E. & O.E

INR Twenty Five Thousand Six Hundred Twenty Six Only

|          | HSN/SAC |       | Taxable   | - 1  | GST      | Total      |
|----------|---------|-------|-----------|------|----------|------------|
| 23033000 |         |       | Value     | Rate | Amount   | Tax Amount |
| 20000000 |         |       | 24,380.95 | 5%   | 1.219.05 | 1,219.05   |
|          |         | Total | 24,380.95 |      | 1,219.05 |            |

Tax Amount (in words): INR One Thousand Two Hundred Nineteen and Five paise Only

Form to Receive : C Form -

Company's VAT TIN Company's PAN

AAACD5814C

01111091809

for Devans Modern Breweries Limited-Unit-1, Samba

Declaration

1) We declare that this invoice shows the actual price of the goods described and that all particulars are true and correct.

Authorised Signatory

1. All supplies are Ex-depot

2. We do not take responsibility for Transit Damage & shortage once goods leave our depot

3. Goods once sold will not be taken back.

4. All disputes,Legal action or proceedings in respect of this bill shall be subject to the jurisdiction of Courts at . 5. Interest @ 18% per annum will be charged on this bill if it is not paid within a fortnight.

**Terms & Conditions** 

Annoxuso - 15 A

# DEVANS MODERN BREWERIES LIMITED

Read. Office & Brewery/Distillery
BOHRI, TALAB TILLO, JAMMU-180002, J&K.Tel. 91-191-2505-365/457, Telefax 2505254.

### PURCHASE ORDER

OUR ORDER NO.

DMBL/PO/23-24/21265

ORDER DATE

February 21, 2024

CIN U15511JK1963PLC000273 GSTIN 01 AAACD 5814C3ZF PAN AAACD 5814C

BILL & SHIP TO:

Devans Modern Breweries Ltd.
SIDCO ,INDUSTRIAL GROWTH CENTRE,

Aaxis Nano Technologies Private Limited,

Plot No.: B-46, Sector-59,

Supplier Particulars :

Industrial Area, Noida, Uttar Pradesh-201301

Phase II, Samba 184121 J&K

| IPPING METHOL | )              | SHIPPING TERMS   |       | DELIV           | ERY DATE             |
|---------------|----------------|--|-------|-----------------|----------------------|
|               |                |  |       | lmm             | ediately             |
| S.NO.         | Qty.           | DESCRIPTION  | U.O.M | UNIT PRICE      | AMOUNT               |
|               |                |  |       |                 |                      |
| 1             | 2              | Data Connectivity Charges of Existing Flow Meter - for 1 year  | no.   | 21,000.00       | Rs. 42,000.0         |
| 2             | 11             | Data Connectivity Charges of Existing SPM Analyser - for 1 year  | no    | 21,000.00       |                      |
|               |                |  |       | 21,000.00       | N3. 21,000.0         |
|               |                |  |       |                 |                      |
|               |                |  |       | (               |                      |
|               | 140187-110     |  |       | ****            |                      |
|               |                |  |       |                 |                      |
|               |                |  |       |                 |                      |
|               |                |  |       |                 |                      |
|               |                |  |       |                 |                      |
|               |                |  |       |                 | <b>9</b>             |
|               |                |  |       |                 |                      |
|               |                |  |       |                 |                      |
|               |                |  |       |                 |                      |
|               |                |  |       |                 |                      |
|               |                |  |       |                 |                      |
|               |                |  |       |                 |                      |
|               |                |  |       |                 |                      |
|               |                |  |       |                 |                      |
| 1. GST: Ex    |                | Page and Total Control of the Contro |       | SUBTOTAL        | Rs. 63,000.0         |
| 2. All corre  | sp./Invoice/Ch | nallan must bear the Order No. & Date.<br>efore disptach   |       | OODTOTAL        | N3. 03,000.0         |
| o.rayment     | Against Fi be  | nore disptach  |       |                 |                      |
|               |                |  |       | TOTAL           | Rs. 63,000.0         |
|               | :0             |  |       | TOTAL           | ns. 03,000.0         |
|               |                |  |       | For DEVANS MODI | ERN BREWERIES LIMITE |
|               |                |  |       |                 |                      |
|               |                |  |       |                 | sd/-                 |
|               |                |  |       | (P              | ranav Gupta)         |
|               |                |  |       | Mar             | keting Manager       |

Devans Modern Breweries Limited-Unit-1,Samba Industrial Growth Center,Phase II, Samba (J & K) CIN: U15511JK1963PLC000273

# Repair & Maintenance

Ledger Account

1-Jan-24 to 30-Jun-24

| Date      |     | Particulars  | Vch Type   | Vch No.  | Debit     | Page *    |
|-----------|-----|--|--|--|-----------|-----------|
| 4-Jan-24  | Cr  | Shivam Enterprises Samba   | Purchase-Others  | Jan-24-2   |           | Orcur     |
| 5-Jan-24  | Cr  | Shivam Enterprises Samba   | Purchase-Others  | Jan-24-4   | 540.00    |           |
| 6-Jan-24  | Cr  | Cash   | Cash Payment   | Jan-24-18  | 3,500.00  |           |
| 8-Jan-24  |     |  | Journal  | Jan-24-2   | 1,075.00  | 4 075 05  |
|           |     | Cash   | Cash Payment   | Jan-24-21  | 00.00     | 1,075.00  |
| 10-Jan-24 |     |  | Cash Payment   |  | 80.00     |           |
| 18-Jan-24 |     |  | Cash Payment   | Jan-24-30<br>Jan-24-41   | 304.00    |           |
|           |     | Central GST Receivable   | Journal  |  | 478.00    |           |
| 15-Feb-24 | Cr  | Payal Construction, Samba (Un Regd)  | Purchase-Journal   | Jan-24-23  | 727.20    |           |
| 16-Feb-24 | Cr. | Cash   | Cash Payment   | Feb-24/30<br>Feb-24-31   | 4,527.00  |           |
|           |     | Milan Electricals & Hardware Store-Samba   | Purchase-Others  | Feb-24-17  | 277.00    |           |
|           |     | Shivam Enterprises Samba   | Purchase-Others  |  | 400.00    |           |
| 23-Feb-24 | Cr  | Sachin Tempo Transport Service Delhi   | Purchase-Transport   | Feb-24-18  | 3,813.54  |           |
| 29-Feb-24 | Cr  | JAMMU UNIT-HEAD OFFICE   | Journal  | Feb-24/15  | 10,000.00 |           |
|           |     | Central GST Receivable   | Journal  | Feb-24-16  | 10,000.00 |           |
| 20-Mar-24 |     | Milan Electricals & Hardware Store-Samba   | Purchase-Others  | Feb-24-30  | 758.44    |           |
|           |     | Cash   |  | Mar-24-7   | 500.00    |           |
| 23-Mar-24 |     |  | Cash Payment   | Mar-24-43  | 200.00    |           |
|           |     | Mohd Waseem Contractor - Un-Regd   | Cash Payment   | Mar-24-47  | 3,000.00  | 4         |
| 31-Mar-24 | Cr  | Aman Enterprises Delhi   | Purchase-Journal Purchase-Others   | Mar-24/83  | 300.00    |           |
|           |     | Integrated GST Receivable  | Journal  | Mar-24-25  | 19,500.00 |           |
|           |     | Central GST Receivable   |  | Mar-24-49  | 3,510.00  |           |
|           | Oi  | Central GST Receivable   | Journal  | Mar-24-50  | 90.00     |           |
|           | Dr  | Closing Balance  |  |  | 63,580.18 | 1,075.00  |
|           | Ξ.  | Glosing Balance  |  | 2  | 62 500 40 | 62,505.18 |
| 1 Apr 21  | Cr  | Once in a Balance  |  |  | 63,580.18 | 63,580.18 |
|           |     | Opening Balance  | West & Company of the |  | 62,505.18 |           |
| 2-Apr-24  |     |  | Cash Payment   | Apr-24-4   | 2,600.00  |           |
| 4-Apr-24  |     |  | Cash Payment   | Apr-24-9   | 730.00    |           |
| 8-Apr-24  | Cr  | Choudhary Chemicals Gangyal Jammu  | Purchase   | Apr-24-1   | 1,765.76  |           |
|           |     | Shivam Enterprises Samba   | Purchase-Others  | Apr-24-3   | 300.00    |           |
|           | Cr  | Sanjeev Hardware & Mill Store Jammu  | Purchase-Others  | Apr-24-5   | 1,320.00  |           |
| 1-Apr-24  | Cr  | Choudhary Chemicals Gangyal Jammu  | Purchase   | Apr-24-7   | 3,700.00  |           |
| 9-Apr-24  | Cr  | Janak Raj -Contractors- (Un-Regd).   | Purchase-Journal   | Apr-24/74  | 16,383.95 |           |
| 0-Apr-24  |     |  | Cash Payment   | Apr-24-36  | 1,300.00  |           |
|           |     | Sushil Singh Samba Un-Regd   | Purchase-Journal   | Apr-24/77  | 450.00    |           |
|           |     | Sushil Singh Samba Un-Regd   | Purchase-Journal   | Apr-24/78  | 900.00    |           |
|           |     | OTC Transport-New Delhi  | Purchase-Transport   | Apr-24/13  | 1,820.00  |           |
| 1-Apr-24  | Cr  | Sushil Singh Samba Un-Regd   | Purchase-Journal   | Apr-24/81  | 900.00    |           |
| 22-Apr-24 |     |  | Cash Payment   | Apr-24-37  | 1,300.00  |           |
|           |     | Sati Dyes & Chemicals Delhi  | Purchase   | Apr-24-34  | 13,600.00 |           |
|           |     | JAMMU UNIT-HEAD OFFICE   | Journal  | Apr-24-23  | 17,700.00 |           |
|           |     | 2000 kg 4 4 1일 1945 (1945 1952) : 1950 kg 1950   | Journal  | May-24-3   | 71,815.00 |           |
|           | Cr  | AND A SECOND CONTROL OF THE PROPERTY OF THE PR | Purchase-Others  | May-24-10  | 6,400.00  |           |
| 3-May-24  |     |  | Cash Payment   | May-24-15  | 1,200.00  |           |
| 4-May-24  |     |  | Cash Payment   | May-24-16  | 300.00    |           |
| 6-May-24  |     |  | Cash Payment   | May-24-22  | 323.00    |           |
| 1-May-24  |     |  | Cash Payment   | May-24-28  | 2,460.00  |           |
| 2-May-24  |     |  | Cash Payment   | May-24-30  | 1,230.00  |           |
| 5-May-24  | Cr  |  | Purchase-Others  | May-24-27  | 3,437.50  |           |
|           | Cr  |  | Cash Payment   | May-24-38  | 1,230.00  |           |
| 7-May-24  | OI  |  |  | The state of the s | 1,200.00  |           |

Devans Modern Breweries Limited-Unit-1, Samba

| Date      |     | ntenance Ledger Account : 1-Jan-2 Particulars | Vch Type           | Vch No.   | Debit       | Page 2      |
|-----------|-----|---|--------------------|-----------|-------------|-------------|
|           |     |   | voii Type          | VCITINO.  | Debit       | Cred        |
|           |     | Brought Forward                               |                    |           | 2,15,670.39 |             |
| 28-May-24 | Cr  | Cash  | Cash Payment       | May-24-42 | 500.00      |             |
|           | Cr  | Cash  | Cash Payment       | May-24-44 | 160.00      |             |
| 30-May-24 | Cr  | Milan Electricals & Hardware Store-Samba      | Purchase-Others    | May-24-38 | 2,300.00    |             |
| 31-May-24 |     |   | Cash Payment       | May-24-50 | 1,000.00    |             |
|           |     | Cash  | Cash Payment       | May-24-51 | 1,000.00    | *           |
|           | Cr  | Cash  | Cash Payment       | May-24-52 | 1,500.00    |             |
|           | Cr  | Cash  | Cash Payment       | May-24-53 | 2.00        |             |
|           | Cr  | Sanjeev Hardware & Mill Store Jammu           | Purchase-Others    | May-24-47 | 1,800.00    |             |
| 4-Jun-24  | Cr  | Cash  | Cash Payment       | Jun-24-6  | 3,540.00    |             |
|           | Cr  | Cash  | Cash Payment       | Jun-24-7  | 200.00      |             |
|           |     | Cash  | Cash Payment       | Jun-24-8  | 2,310.00    |             |
| 5-Jun-24  |     |   | Cash Payment       | Jun-24-12 | 2,310.00    |             |
| 6-Jun-24  |     |   | Cash Payment       | Jun-24-16 | 2,310.00    |             |
| 7-Jun-24  | Cr  | Cash  | Cash Payment       | Jun-24-17 | 2,000.00    |             |
|           | Cr  | Cash  | Cash Payment       | Jun-24-19 | 18.00       |             |
|           | Cr  | Cash  | Cash Payment       | Jun-24-21 | 2,310.00    |             |
| 10-Jun-24 | Cr  | Satya Ketu Traders Samba                      | Purchase-Others    | Jun-24-4  | 3,437.50    |             |
|           |     | Milan Electricals & Hardware Store-Samba      | Purchase-Others    | Jun-24-8  | 1,150.00    |             |
| 12-Jun-24 |     |   | Cash Payment       | Jun-24-31 | 2,000.00    |             |
|           | Cr  | OTC Transport-New Delhi                       | Purchase-Transport | Jun-24/6  | 1,070.00    |             |
| 13-Jun-24 | Cr  | Cash  | Cash Payment       | Jun-24-34 | 1,435.00    |             |
| 19-Jun-24 | Cr  | Sati Dyes & Chemicals Delhi                   | Purchase           | Jun-24-12 | 4,700.00    |             |
| 21-Jun-24 | Cr  | Milan Electricals & Hardware Store-Samba      | Purchase-Others    | Jun-24-21 | 140.00      |             |
|           |     | Milan Electricals & Hardware Store-Samba      | Purchase-Others    | Jun-24-22 | 140.00      |             |
|           |     | Milan Electricals & Hardware Store-Samba      |                    | Jun-24-31 | 30.00       |             |
| 22-Jun-24 |     | Sati Dyes & Chemicals Delhi                   | Purchase           | Jun-24-23 | 2,525.00    |             |
| 29-Jun-24 | Cr  | Cash  | Cash Payment       | Jun-24-77 | 27.00       |             |
|           |     | Sehaj Trading Co. Samba                       | Purchase-Others    | Jun-24-49 | 319.49      |             |
|           |     | Sehaj Trading Co. Samba                       | Purchase-Others    | Jun-24-56 | 169.49      |             |
|           |     | JAMMU UNIT-HEAD OFFICE                        | Journal            | Jun-24-15 | 15,576.00   |             |
|           | D., | Clasia a Rei                                  |                    | _         | 2,71,649.87 |             |
|           | Dr  | Closing Balance                               |                    |           |             | 2,71,649.87 |
|           |     |   |                    |           | 2,71,649.87 | 2,71,649.87 |

Devans Modern Breweries Limited-Unit-1,Samba Industrial Growth Center,Phase II, Samba (J & K) CIN: U15511JK1963PLC000273

# Repair & Maint-Plant & Machinery Ledger Account

1-Jan-24 to 30-Jun-24

| Date      |     | Particulars                              | Vch Type           | Vch No.              | Debit                                   | Page<br>Cred             |
|-----------|-----|--|--------------------|----------------------|---|--------------------------|
| 1-Jan-24  | Cr  | Milan Electricals & Hardware Store-Samba | Purchase-Others    | Jan-24-1             | 7,043.40                                |                          |
|           |     | Shivam Enterprises Samba                 | Purchase-Others    | Jan-24-2             | 1,900.00                                |                          |
| 9-Jan-24  | Cr  | Cash                                     | Cash Payment       | Jan-24-25            | 1,000.00                                |                          |
|           |     | OTC Transport-New Delhi                  | Purchase-Transport | Jan-24/8             | 600.00                                  |                          |
| 16-Jan-24 | Cr  | Sati Dyes & Chemicals Delhi              | Purchase           | Jan-24-19            | 4,400.00                                |                          |
| 17-Jan-24 | Cr  | Sanjeev Hardware & Mill Store Jammu      | Purchase-Others    | Jan-24-8             | 33,320.00                               |                          |
|           |     | Milan Electricals & Hardware Store-Samba | Purchase-Others    | Jan-24-11            | 8,143.40                                |                          |
|           |     | Rotomek Seals Pvt. Ltd. Ghaziabad        | Purchase-Others    | Jan-24-13            | 7,900.00                                |                          |
| 30-Jan-24 | Cr  | Bakery King (Un Regd)                    | Purchase-Journal   | Jan-24/84            | 70.00                                   |                          |
| 31-Jan-24 | Cr  | Shudh Enterprises Gangyal                | Purchase-Others    | Jan-24-20            | 7,600.00                                |                          |
|           |     | Central GST Receivable                   | Journal            | Jan-24-23            |   |                          |
|           |     | Integrated GST Receivable                | Journal            | Jan-24-24            | 10,441.22                               |                          |
| 7-Feb-24  | Cr  | JAMMU UNIT-HEAD OFFICE                   | Journal            | Feb-24-2             | 2,214.00                                |                          |
|           |     | Shudh Enterprises Gangyal                | Purchase-Others    | Feb-24-8             | 2,150.40<br>3,500.00                    |                          |
| 19-Feb-24 | Cr  | Sanjeev Hardware & Mill Store Jammu      | Purchase-Others    | Feb-24-12            | 4,288.12                                |                          |
| 21-Feb-24 | Cr  | Sanjeev Hardware & Mill Store Jammu      | Purchase-Others    | Feb-24-15            | 14,614.00                               |                          |
| 29-Feb-24 | Cr  | Central GST Receivable                   | Journal            | Feb-24-30            | 4,032.38                                |                          |
|           |     | JAMMU UNIT-HEAD OFFICE                   | Journal            | Mar-24-4             |   |                          |
|           |     | Sati Dyes & Chemicals Delhi              | Purchase           | Mar-24-11            | 798.00                                  |                          |
|           |     | Pankaj Electrical Work (Un-Regd)         | Purchase-Journal   | Mar-24/76            | 8,200.00                                |                          |
|           |     | R.M Corporation Jammu                    | Purchase-Others    | Mar-24-15            | 4,775.00<br>4,607.50                    |                          |
|           |     | Mohd Waseem Contractor - Un-Regd         |                    | Mar-24/82            |   |                          |
|           |     | Mohd Waseem Contractor - Un-Regd         |                    | Mar-24/83            | 12,300.00<br>8,400.00                   |                          |
|           | 100 | Mohd Waseem Contractor - Un-Regd         |                    | Mar-24/84            | 13,924.00                               |                          |
|           |     | Mohd Waseem Contractor - Un-Regd         |                    | Mar-24/85            | 6,388.00                                |                          |
|           |     | Mohd Waseem Contractor - Un-Regd         |                    | Mar-24/86            | 2,850.00                                |                          |
|           |     | Mohd Waseem Contractor - Un-Regd         |                    | Mar-24/87            | 3,801.00                                |                          |
| 29-Mar-24 |     | Milan Electricals & Hardware Store-Samba |                    | Mar-24-16            | 1,200.00                                |                          |
|           |     | Sarthak Traders Jammu                    | Purchase-Others    | Mar-24-21            | 17,632.00                               |                          |
|           |     | Sarthak Traders Jammu                    | Purchase-Others    | Mar-24-22            | 696.00                                  |                          |
|           |     | Sanmar Enterprises-Chd                   | Purchase-Others    | Mar-24-23            | 5,160.50                                |                          |
|           |     | Mohd Waseem Contractor - Un-Regd         | STATE OF WILES     | Mar-24/111           |   |                          |
|           |     | Mohd Waseem Contractor - Un-Regd         |                    | Mar-24/112           | 6,000.00                                |                          |
|           |     | Mohd Waseem Contractor - Un-Regd         |                    | Mar-24/113           | 1,900.00                                |                          |
|           |     | Mohd Waseem Contractor - Un-Regd         |                    | Mar-24/114           | 4,300.00                                |                          |
|           |     | Mohd Waseem Contractor - Un-Regd         |                    | Mar-24/119           | 2,770.00<br>3,950.00                    |                          |
|           |     | Mohd Waseem Contractor - Un-Regd         |                    | Mar-24/123           | 14,000.00                               |                          |
|           |     | Integrated GST Receivable                | Journal            | Mar-24-49            | 2,404.89                                |                          |
|           |     | Central GST Receivable                   | Journal            | Mar-24-50            | 4,344.40                                |                          |
|           |     |  |                    |                      | 0.0000000000000000000000000000000000000 |                          |
|           | Dr  | Closing Balance                          |                    |                      | 2,43,618.21                             | 0 40 040 0               |
|           | Di  | Glosing Balance                          |                    |                      | 2,43,618.21                             | 2,43,618.2<br>2,43,618.2 |
| 1-Apr-24  | Cr  | Opening Balance                          |                    | _                    | 2,43,618.21                             | _,,                      |
|           |     | Shivam Enterprises Samba                 | Purchase-Others    | Apr-24-1             | 3,695.00                                |                          |
|           |     | Milan Electricals & Hardware Store-Samba | Purchase-Others    | Apr-24-2             | 1,800.00                                |                          |
|           |     | Shivam Enterprises Samba                 | Purchase-Others    | Apr-24-3             | 6,303.68                                |                          |
|           |     | Dynamic Solutions Jammu                  | Purchase-Others    | Apr-24-4             | 8,660.45                                |                          |
|           |     | Sanjeev Hardware & Mill Store Jammu      | Purchase-Others    | Apr-24-4<br>Apr-24-5 |   |                          |
|           |     | Shivam Enterprises Samba                 | Purchase-Others    | Apr-24-7             | 5,670.00                                |                          |
|           |     | Shivam Enterprises Samba                 | Purchase-Others    | Apr-24-7             | 4,071.84<br>3,920.00                    |                          |
|           |     |  | simos sulvis       | 1,01-24-0            |   |                          |
|           |     | Carried Over                             |                    |                      | 2,77,739.18                             |                          |

Devans Modern Breweries Limited-Unit-1,Samba

| Date      |    | nt-Plant & Machinery Ledger Accour<br>Particulars | Vch Type           | Vch No.   | Debit  | Page 2<br>Credi |
|-----------|----|---|--------------------|-----------|--|-----------------|
|           |    | Brought Forward                                   |                    | 7011110.  |  | Credi           |
|           |    | Brought Forward                                   | 8                  |           | 2,77,739.18  |                 |
| 30-Apr-24 | Cr | Milan Electricals & Hardware Store-Samba          | Purchase-Others    | Apr-24-22 | 120.00   |                 |
|           |    | Shivam Enterprises Samba                          | Purchase-Others    | Apr-24-28 | 1,150.00   |                 |
| 2-May-24  | Cr | Cash  | Cash Payment       | May-24-4  | 27.00  |                 |
| 9-May-24  | Cr | Shudh Enterprises Gangyal                         | Purchase-Others    | May-24-4  | 950.00   |                 |
|           |    | Shudh Enterprises Gangyal                         | Purchase-Others    | May-24-5  | 500.00   | -               |
|           |    | Milan Electricals & Hardware Store-Samba          | Purchase-Others    | May-24-8  | 220.00   |                 |
|           | Cr | Milan Electricals & Hardware Store-Samba          | Purchase-Others    | May-24-9  | 150,00   |                 |
| 0-May-24  | Cr | Milan Electricals & Hardware Store-Samba          | Purchase-Others    | May-24-11 | 4,530.00   |                 |
|           |    | Milan Electricals & Hardware Store-Samba          | Purchase-Others    | May-24-12 | 580.00   |                 |
|           |    | Milan Electricals & Hardware Store-Samba          | Purchase-Others    | May-24-13 | 4,167.15   |                 |
|           |    | Milan Electricals & Hardware Store-Samba          | Purchase-Others    | May-24-14 | 160.00   |                 |
|           |    | Sanjeev Hardware & Mill Store Jammu               | Purchase-Others    | May-24-15 | 210.00   |                 |
| 3-May-24  | Cr | Upkar Goods Transport Co. Pvt. Ltd. Jammu         | Purchase-Transport | May-24/13 | 450.00   |                 |
| 6-May-24  | Cr | Ions Filtech Pvt LtdDelhi                         | Purchase-Others    | May-24-17 | 16,720.00  |                 |
|           |    | Cash  | Cash Payment       | May-24-22 | 16.00  |                 |
| 1-May-24  |    |   | Cash Payment       | May-24-29 | 19.53  |                 |
|           |    | Aman Enterprises Delhi                            | Purchase-Others    | May-24-19 | 5,300.00   |                 |
|           |    | Milan Electricals & Hardware Store-Samba          | Purchase-Others    | May-24-20 | 1,200.00   |                 |
|           |    | Sanjeev Hardware & Mill Store Jammu               | Purchase-Others    | May-24-23 | 200.00   |                 |
| 5-May-24  | Cr | Milan Electricals & Hardware Store-Samba          | Purchase-Others    | May-24-28 | 675.00   |                 |
|           |    | Shivam Enterprises Samba                          | Purchase-Others    | May-24-29 | 410.00   |                 |
|           |    | Sarthak Traders Jammu                             | Purchase-Others    | May-24-33 | 2,003.32   |                 |
|           |    | Kamal Kishore Plumber- Samba (Un Regd)            | Purchase-Journal   | May-24/58 | 19,050.00  |                 |
| 1-May-24  |    | Milan Electricals & Hardware Store-Samba          | Purchase-Others    | May-24-48 | 1,500.00   |                 |
| 4-Jun-24  | Cr | Cash  | Cash Payment       | Jun-24-9  | 1,200.00   |                 |
|           |    | Sachin Tempo Transport Service Delhi              | Purchase-Transport | Jun-24/10 | 18,000.00  |                 |
|           |    | Sanjeev Hardware & Mill Store Jammu               | Purchase-Others    | Jun-24-25 | 750.00   |                 |
| 7-Jun-24  | Cr | Cash  | Cash Payment       | Jun-24-69 | 95.00  |                 |
| 9-Jun-24  |    |   | Cash Payment       | Jun-24-77 | 107.00   |                 |
|           |    | Upkar Goods Transport Co. Pvt. Ltd. Jammu         | Purchase-Transport | Jun-24/15 | 450.00   |                 |
| 0-Jun-24  | Cr | S.S.Khera & Co.Delhi                              | Purchase-Others    | Jun-24-58 | 30,321.00  |                 |
|           |    | Sanjeev Hardware & Mill Store Jammu               | Purchase-Others    | Jun-24-59 | 2,520.00   |                 |
|           |    | Shudh Enterprises Gangyal                         | Purchase-Others    | Jun-24-60 | 6,100.00   |                 |
|           |    | Shivam Enterprises Samba                          | Purchase-Others    | Jun-24-64 | 2,550.00   |                 |
|           |    |   | 21                 | <u>-</u>  | 4,00,140.18  |                 |
|           | Dr | Closing Balance                                   |                    | 19        | The state of the s | 4,00,140.18     |
|           |    |   |                    |           | 4,00,140.18  | 4,00,140.18     |

Devans Modern Breweries Limited-Unit-1,Samba Industrial Growth Center, Phase II, Samba (J & K) State Name: Jammu & Kashmir, Code: 01 CIN: U15511JK1963PLC000273

**Bank Payment Voucher** 

\* Payment for Roycle RO Systom [ZLD Project]

No. : Jun-24-33

Dated: 6-Jun-24

| Particulars   | Amount         |
|---|----------------|
| Account:  |                |
| Hyper Filteration Pvt Ltd-Ghaziabad                                   | 14,76,975.00   |
|   |                |
|   |                |
|   |                |
| Through   |                |
| Through:  | 2              |
| The J&K Bank Ltd. ( CC-001)   |                |
| On Account of:  |                |
| Amount paid to Hyper Filteration Pvt. Ltd-Ghaziabad on 06.06.24.      |                |
| Amount (in words):  |                |
| INR Fourteen Lakh Seventy Six Thousand Nine Hundred Seventy Five Only |                |
|   | ₹ 14,76,975.00 |

Receiver's Signature:

**Authorised Signatory** 

Annexuas - 16

(M):-9815272020,9815132905

# FRIENDS OIL COMPANY

Processors of: Recycling of used oil P.NO. 37-A Thakur Colony, Near Kohara Distt Ludhiana.

Ref No....

Dated: 16/07/2-02-4

THE FACTORY MANAGER
DEVANS MODERN BREWERIES
SAMBA

SUB: QUOTATION OF WASTE OIL

1. WASTE OIL SCRAP

RS. 4000 PER DRUM

THANKING & REGARD



# PUNJAB POLLUTION CONTROL BOARD

Zonal Office-I, E-648-B, Focal Point, Phase-5, Ludhiana

Website: www.ppch.gov.in

Office Dispatch No :

Registered/Speed Post

Date:

Industry Registration ID:

RISLDH13165451

Application No:

16142845

To.

Parminder Kumar Nagpal

Friends Oil Company Village Bhaironmunna, chandigarh Road, Ludhiana-141112

ludhiana, Ludhiana-141112

Subject:

Renewal of Authorization for operating a facility for 'Collection, Generation, Storage, Transportation, ' of Hazardous Wastes as per the Hazardous and Other Wastes (Management and Transboundary Movement)

Rules, 2016.

Parminder Kumar Nagpal of M/s friends oil company is hereby granted an authorisation based on the enclosed signed inspection report for Collection, Generation, Storage, Transportation, on the premises situated at Vill. bhairomunna, chandigarh road, ludhiana, Ludhiana east, Ludhiana i-141112

### 1. Particulars of Authorization granted to the Industry

| Authorization No                       | HWM/renew/LDH1/2022/16142845 |
|--|------------------------------|
| Previous Authorization No              | Fresh Case                   |
| Date of issue :                        | 17/01/2022                   |
| Date of expiry:                        | 16/01/2027                   |
| Previous Authorization Date of Issue : | 22/11/2017                   |
| Previous Authorization Date of Expiry: | 24/10/2022                   |
| Authorization Type :                   | renew 2 To 3 2 2             |

### 2. Particulars of the Industry

| Name & Designation of the Applicant | Parminder Kumar Nagpal, (Partner)  |
|-------------------------------------|--|
| Address of Industrial premises      | Mis friends oil company, Vill, bhalromuma, chandigarh roud, ludhiana, Ludhiana east, Ludhiana i-141112 |
| Capital Investment of the Industry  | 53.04 Takhs  |
| Category of Industry                | Red  |
| Type of Industry                    | Oil Refinery   |
| Scale of the Industry               | Small  |
| Office District                     | Ludhiuna i   |



| Category of Hazardous Waste as per<br>the Schedules I,II and III of these<br>rules | Authorised mode of disposal or recycling or utilisation or co-<br>processing, etc | Quantity (ton/annum) |
|--|---|----------------------|
| Schedule I 5.1-Used or spent oil   | Generation Collection Storage, Transportation                                     | 1500 KL/Annum        |
| Schedule 1 5.2-Wastes or residues containing oil                                   | Generation Collection Storage Transportation                                      | 1500 KL/Annum        |
| Schedule I 4.1-Oil sludge or emulsion  | Generation, Collection, Storage, Transportation                                   | 38 T/Annum           |
| Schedule I 4.5-Spent clay containing oil   | Generation, Collection, Storage, Transportation                                   | 53 T/Amum            |

4. The authorisation is subject to the general and specific conditions as appended with the Authorization.

FOI FRIENDAOIL COMPANY
PARTNER

13

17/01/2022

(Ravinder Bhatti) Environmental Engineer

For & on behalf

(Punjab Pollution Control Board)

Endst. No.:

Dated:

A copy of the above is forwarded to the following for information and necessary action please:

Environmental Engineer, Punjab Pollution Control Board, Regional Office-1, Ludhiana for information and necessary action.

17001/2023

(Ravinder Bhatti) Environmental Engineer

For & on behalf

of

(Punjab Pollution Control Board)

FOI FRIE TO JOIL COMPANY
PARTNER

# TERMS AND CONDITION

# GENERAL CONDITIONS

- The authorised person shall comply with the provisions of the Environment (Protection) Act, 1986, and the rules made there under.
- The authorisation or its renewal shall be produced for inspection at the request of an officer authorised by the State Pollution Control Board,
- The person authorised shall not rent, lend, sell, transfer or otherwise transport the hazardous and other wastes except what is permitted through this authorisation
- Any unauthorised change in personnel, equipment or working conditions as mentioned in the application by the person authorised shall constitute a breach of his authorisation.
- The person authorised shall implement Emergency Response Procedure (ERP) for which this authorisation is being granted considering all site specific possible scenarios such as spillages, leakages, fire etc. and their Š. possible impacts and also carry out mock drill in this regard at regular interval of time;
- The person authorised shall comply with the provisions outlined in the Central Pollution Control Board guidelines on it almplementing Liabilities for Environmental Damages due to Handling and Disposal of
- It is the duty of the authorised person to take prior permission of the State Pollution Control Board to close
- The imported hazardous and other wastes shall be fully insured for transit as well as for any accidental occurrence and its clean-up operation. 8.
- The record of consumption and fate of the imported hazardous and other wastes shall be maintained.
- The hazardous and other waste which gets generated during recycling or reuse or recovery or pre-processing or utilisation of imported hazardous or other wastes shall be treated and disposed of as per specific 9. 10.
- The importer or exporter shall bear the cost of import or export and mitigation of damages if any,
- An application for the renewal of an authorisation shall be made as laid down under these Rules. 11
- Any other conditions for compliance as per the Guidelines issued by the Ministry of Environment, Forest 12 Any other continuous for comphanice as per the Guidelines issued by the said Climate Change or Central Pollution Control Board from time to time 13
- Annual return shall be filed by June 30th for the period ensuring 31st March of the year. 14.

# В.

1. The industry will apply for revised consent to operate under Water (Prevention & Control of Pollution) Act, 1974 and Air (Prevention & Control of Pollution) Act, 1981 for Used Oil Waste containing oil @ 10

2. The industry will only procure Waste/Used/Spent Oil which can be refined by Dehydration/ Defiteling & KLD within one month.

Lave base such separation.

3. The industry will file monthly/quarterly return of Hazardous waste processed as per Hazardous (Waste &

4. The industry will not increase production capacity without prior infimation to the Board Management) Rules, 2016.

FORFRIEND'S OIL CAT

17/01/2022

(Ravinder Bhatti) Environmental Engineer

(Punjab Pollution Control Board)

FOI FRIENDS OF COMPANY
PARTMER

"This is computer generated document from OCMMS he PPCB"

Mis friends all company Vill bhaircommunic, chandigarh read, huihland, Lodhland east, Eudhland 1, 141112

Page 5

# DEVANS MODERN BREWERIES LIMITED, IGC-PHASE-II, SIDCO SAMBA

| 1 |                     | IVG.       |      |        |                      |        |               |                       |             |                        |                               |    | -1 |        |                   |                          | 44 |              | al A                     | 2                      | _/               |
|---|---------------------|------------|------|--------|----------------------|--------|---------------|-----------------------|-------------|------------------------|-------------------------------|----|----|--------|-------------------|--------------------------|----|--------------|--------------------------|------------------------|------------------|
|   |                     | P SES      |      |        |                      |        | e e           | 577                   |             |                        | -04-94S                       |    |    | Ţ'     |                   | 545                      | Ī  |              | 175                      | No.                    |                  |
|   | 7                   |            |      |        |                      |        |               | -do-                  |             |                        |                               |    |    |        |                   | d0-                      |    | 1            | ST.                      | Date                   |                  |
|   | 7717                | 4          |      |        |                      |        | 2442          | NLOIAB                |             | 1699                   | JK 216                        |    |    |        | 98/4              | Thoses                   |    | 24.95        | NEOLOH                   | Veh. No.               |                  |
|   | (hardel             |            |      |        |                      |        |               | lealclean             |             |                        | leanual                       |    |    |        | 2                 | John Sangma              |    |              | Abid                     | Drivers Name           |                  |
|   |                     | Buy        |      |        |                      |        |               | 1512                  |             |                        | 1400                          |    |    |        |                   | 1350                     |    |              | 325                      | Time in                |                  |
|   |                     | 19 9       |      |        |                      |        |               | 2295c                 |             |                        | 1                             | 72 |    |        |                   | 1592                     |    |              | Opercon 72E              | G. R. No. &<br>Freight |                  |
|   | Many on Earth Bound | 10         |      |        | D COCZOZSI/SI/SI/COL |        | Adam FSB-bell | D PN Scopear G/F Lega | (Rajasikow) | HOPE BEEY 330 ML BARRY | D SIX Field Pilsmer Red 30000 |    |    | TIMZYX | 12x650m           | 1) GIF Legendary balling |    | FSB-Dell     | DN Soc/202 9/15 Logendon | GOODS IN               | VEHICLE REGISTER |
|   |                     | 2000       |      | 100 PC | 218                  |        | pc            | 87.525                |             |                        | 30000                         |    |    | 3750   |                   | 3875                     |    | PC           | 81.690                   | g                      |                  |
|   | (autos Brake)       | Trading Co |      |        |                      | Haryan | India putup   | Canfacu               |             | DUT CID                | Syrifed Labels                |    |    | A S    | String Gangyal    | uni pack halo            |    | PYT LTD(Hon) | Can pack throng 6745     | Parly Name             |                  |
|   | aleo                |            |      |        |                      |        |               | 1551                  | 1           |                        |                               |    |    |        | 1                 | 1625                     |    |              | 6785                     | Time Out               |                  |
|   |                     |            |      |        |                      |        |               |                       |             |                        | Yes                           |    |    |        | 1                 | Yes                      |    |              | JE.                      | Drivers<br>Sig         | Pare             |
|   |                     | - Fred     |      |        |                      |        |               | Vey A                 |             |                        | P                             |    |    |        | 9                 | Đ                        |    |              | A                        | Signature<br>Sec. I/C  | 117              |
|   |                     | 00         | 43.8 |        |                      |        |               | 39.42                 |             |                        | 1146080                       |    |    |        | J. J. W. M. P. L. | (8=881                   |    |              |                          | Remarks                | 7                |

1022.949. loss 949 R 1106,200) 3 29 4005/ 15200 r Remarks ve de ed/ Signature Sec. I/C DEVANS MODERN BREWERIES LIMITED, IGC-PHASE-II, SIDCO SAMBA Time Out Sign Sec. W Yes 300,000 por Albert 1520 449 1. PN SUD has Godfather 11670 Compack while 1657 yes 1845 Ved 538 403 NC Private Limes Pr. India Private a. At. Da. pell. 1. Por 500 hog God Pater 4660 Campack Mach 1075 malting males 40 Bersouth Party Name moduethe BISO MURSOR HAPE Pays 50kh 4042 Rr 140 to Molagan Chem- 1008 2. Upn system GP Ruper 70.000 CAD Suck Ż Oty. VEHICLE REGISTER Son But RSP. No. 653 log Suprome Sil Ro Antiscolons Rop loss Supsame SB R57. No. 648 · malt Poolessing Parceased math -Amounta-16 GOODS IN cts 81 Great Saw Dust . 20 20 A (1) G. R. No. & Freight 216 29 04 Ralygy Hussan Mond 1535 (61190 4310 1,911.9 160 Time in 943 29 Ly JR 14B Moti Starms 1431 1530 177 29 Th6289 Rawi Shorong 1345 15:15 274 19 24 PS 13 BS Amandeep Drivers Name Hay Km. 275 29 PL RS 1499 Tolon 272 29 July JHO2CH Veh. No. 9128 1308 8934 1206 25 Date