



Ref No: MOEF/JDPL/2024-25/001

Date: 24.06.2024

To:

Govt. of India Ministry of Environment, Forest and Climate Change,  
Regional Office (South Zone),  
Kendriya Sadan, IV Floor, E&F Wings,  
Koramangala, Bangalore - 560034  
Tel: 080- 25635909.

**Sub: Six Month Compliance Report-Period December 2023 to May 2024.**

**John Distilleries Pvt. Ltd.** Established in 1992 with a dream fuelled by passion, energy and dedication to build a great enterprise. That dream has now shaped up to be a reality that I am proud of. My flagship brand, "Original Choice" is approximately 10 million cases strong annually and has established itself as the leading brand in the economy segment of the Indian liquor industry. John Distilleries Pvt. Ltd. has today become my flagship company and emerged as the fourth largest Alcoholic Beverage Company in India. It is 2000 employee strong and pulsating with vibrancy and youth.

John Distilleries has a dedicated team of over 2000 employees working in 13 manufacturing units spread over 25 states across India. We are committed to career- building, work-life balance and compensation comparable to the best in the industry. Several measures are in place to ensure a healthy, happy and peaceful life for our employees

John Distilleries Pvt. Ltd. Goa unit is Situated at Cuncolim Industrial estate started its manufacturing operation in the year 1999, it is one of the leading alcohol manufacturing companies now having its operations across India, Its flag ship brand original choice sells more than 1 million cases every month, The Management decided to start its own 2.5 KLPD capacity of malt spirit manufacturing plant in the year 2006 and obtained NOC from State Government and Central Government Departments.

Consent to Operate and Authorization from 'Goa State Pollution Control Board' vide has been received for 5 KLPD Distillery vide approval letter number 12/2019-PCB/375530/R0002951 Dated 6<sup>th</sup> July 2020. It is valid till 31<sup>st</sup> December, 2024. Photo copy has been enclosed (**Annexure-I**).

**Malt Distillation plant along with Boiler and Effluent Treatment Plant was shut down for preventive maintenance and expansion from November 2022 to till date.**



Plot No : M-21 / M-21A & M-21B, Cuncolim Industrial Estate, Cuncolim, GOA - 403703.

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CIN: U51228KA1996PTC021158 GSTIN : 30AAACJ4322P1ZQ



## **COMPLIANCE STATUS ON ENVIRONMENT CLEARANCE.**

Ref.-EC Identification No.EC23B000GA110321, File No.-GA/EC/0081/2022, Date of Issue EC-30-01-2023.

### **General Condition**

a) The project authorities must strictly adhere to the stipulated made by the Goa State Pollution Control Board, State Government and any other statutory Authority.

**We adhere to the condition stipulated by MoEF & CC/CPCB/GSPCB.**

b) No further expansion or modifications in the plant shall be carried out without prior approval of the MOEF&CC (SEIAA/SEAC). In case of deviation or alternation in the project proposal from those submitted to this Authority for clearance, a fresh reference shall be made to the Authority to assess the adequacy of conditions imposed and to add additional environmental production measures required, if any.

**We adhere to the condition stipulated by MoEF & CC/CPCB/GSPCB.**

c) The National Ambient Air Quality Emission Standard issued by the Ministry vide G.S.R. No. 826(E) dated 16<sup>th</sup> November, 2009 shall be followed.

**We have strictly following National Ambient Air Quality Emission Standard and we are connected online with Central Pollution Control Board (CPCB) & Goa State Pollution Control Board (GSPCB) through Continuous Ambient Air Quality Monitoring Station (CAAQMS).**

d) The location of ambient air quality monitoring station shall be decided in the consultation with the Goa State Pollution Control Board(GSPCB) and it shall be insured the at least one station is installed in the upwind and downwind direction as well as where maximum ground level concentration are anticipated.

**We have connected online with Central Pollution Control Board (CPCB) & Goa State Pollution Control Board (GSPCB) through Continuous Ambient Air Quality Monitoring Station (CAAQMS).**

e) The overall noise level in and around the plant area shall be kept well within the standards by providing noise control measures including acoustic hoods, silencers, enclosures etc. on all sources of noise generation. The ambient noise shall conform to the standard prescribed under Environment (Protection) Act 1986 Rules, 1989 viz. 75 dBA (day time) and 70 dBA (night time).

**We have provided acoustic hoods, Silencers and enclosures to our DG sets. We are going to fit RECD for 500 KVA DG set. We will conduct Environmental Monitoring from NABE approved Laboratory once plant in operation and report will be submitted to concern authority.**



f) The company shall harvest rain water from the roof-tops of the buildings and storm water drains to recharge the ground water and use the same water for the process activities of the project for conserve fresh water.

**We have 90000 Lit. Capacity civil sump to collect roof-top rainwater during monsoon season and same water will be purified in Water Treatment plant for reuse in various process.**

g) The company shall obtain Authorization for collection, Storage and disposal of hazardous waste under the Hazardous Waste (Management, Handling and Trans-boundary Movement) Rules, 2008 and its amendment time to time and prior permission from GSPCB shall be obtained for disposal of solid / hazardous waste including boiler ash.

**We have obtained 'authorization for collection, Storage and disposal of hazardous waste under the Hazardous Waste (Management, Handling and Trans-boundary Movement) Rules, 2008 and its amendment' from 'Goa State Pollution Control Board' (GSPCB) vide No. 12/2019-PCB/375530/R0002951 dated 06/07/2020, Valid up to 31/12/2024. Copy enclosed for reference. (Annexure-I).**

h) During transfer of material, spillages shall be avoided and garland drains be constructed to avoid mixing of accidental spillages with domestic waste water and storm water drains.

**We have constructed separate drains for Industrial/Domestic waste water and Storm water drains to avoid mixing of accidental spillages.**

i) Usages of personal protection Equipment's by all employees/ workers shall be ensured.

**We have provided all personal protective Equipment to all employees and ensuring usage with Work Permit system & Tool Box Talk.**

j) Training shall imparted to all employees on safety and health aspect of chemicals handling. Pre-employment and routine periodical medical examination for all employees shall be under taken on regular basis. Training to all employees on handling of chemicals shall be imparted.

**We have given training to all employees on handling of chemicals. We have conducted Occupational Health checkup from recognized institute for all company employees. Reports and certificate enclosed for reference. (Annexure-II).**

k) The company shall also comply with all the environment protection measures and safeguard proposed in the project report submitted to the Ministry. All the recommendation made in the EIA/EMP in the respect of Environmental management, risk mitigation measures and public hearing relating to the project shall be implemented.

**We adhere to the condition stipulated by MoEF & CC/CPCB/GSPCB.**

l) The company shall undertake CSR activates and shall relevant measures for improving the socio-economic conditions of the surrounding area.



**We are discussing local panchayat regarding CSR activity. We have taken phase wise provision for CSR activity.**

m) The company shall undertake eco-development measures including community welfare measures in the project area for the overall improvement of the environment.

**We are discussing local panchayat regarding community welfare in the project area. We have taken phase wise provision for the same.**

n) the project proponent shall also submit six monthly reports on the status of the compliance of the stipulated Environment Clearance conditions including results of monitored date (both hard copies as well as by e-mail) to the respective Regional Office of MoEF, the respective Zonal Office of CPCB and the State Pollution Control Board. A copy of Environment Clearance and six monthly compliance status report shall be posted on the website of company.

**We are sending the six monthly compliance reports to the monitoring agencies without fail. The last Compliance report was submitted on 08/12/2023.**

o) The Environment Statement each financial year ending 31<sup>st</sup> March in Form-V as in mandated shall be submitted to the Goa State Pollution Control Board as prescribed under Environment (Protection) Rules, 1986, As amended subsequently, Shall be put on the website of the company along with the status of compliance of Environment Clearance conditions and shall also be sent to the Bangalore Regional Offices by MoEF by e-mail.

**We adhere to the condition stipulated by MoEF & CC/CPCB/GSPCB. We are submitting Environment Statement online through GSPCB OCMMS every year. The last Environment Statement was submitted on 27/09/2023. Copy enclosed for reference. (Annexure-III).**

p) The project proponent shall inform the public that the project has been accorded Environment Clearance by the Ministry (SEIAA/SEAC) and copies of the clearance letter are available with the SPCB/Committee and may also be seen at website of the Ministry at <http://parivesh.nic.in>. This shall be advertised within seven days from the date of issue of the clearance letter. At least two local news people that are widely circulated in the region of which one shall be in the vernacular language of the locality concerned and a copy of the same shall forwarded to the concerned Regional Office of the Ministry.

**We had given the advertisement in the local Newspapers and the copy was submitted to GSPCB, SEIAA and MoEF&CC. Copy enclosed for reference. (Annexure-IV).**

q) The project authorities shall inform the Regional Office as well as the SEIAA/SEAC, The date of financial closure and final approval of the project by the concerned authorities and the date of start project.

**We will inform once approval getting for concerned authorities.**



r) The SEIAA may revoke or suspend the clearance, if implementation of any of the above conditions is not satisfactory.

**Noted.**

s) The SEIAA reserve the right to stipulated additional conditions, if found necessary. The company in a time bound manner will implement those conditions.

**We adhere to the condition stipulated by MoEF & CC/CPCB/GSPCB.**

t) The above condition will be enforced, inter-alia under provisions of the water (prevention and Control of Pollution) Act, 1974, Air (Prevention and Control Pollution) Act, 1981, the Environment (Protection) Act 1986, Hazardous Waste (Management, Handling and Trans-boundary Movement) Rules, 2008 and the public Liability Insurance Act, 1991 along with their amendment and rules.

**We adhere to the condition stipulated by MoEF & CC/CPCB/GSPCB.**

**In additional, the PP needs to comply with the following Specific Conditions:**

a) Environment clearance accorded is for grain based distillery unit (11 KLPD0 Malt based and Botanical spice based distiller unit (1.5 KLD Gin) only and no molasses based distillery unit shall be operated without prior permission for the SEIAA.

**We adhere to the condition stipulated by MoEF & CC/CPCB/GSPCB.**

b) Bag filter along with adequate height shall be provided coal/rice husk fired boiler (1X 12 TPH) to emission as prescribed by the Goa State Pollution Control Board. At no time, the emission levels should be go beyond the prescribed standard. In the event of failure of any pollution control system adopted by the unit, the respective unit shall not be restarted unit the control measures are rectified to achieve the desired efficiency.

**The height of our Boiler stack is 33 meters and we have taken all precautions to meet the specific condition. Our 12 TPH capacity Boiler is having Bag filter. We are going to fit RECD for 500 KVA DG set. The online stack monitor with PM analyser has been installed. The monitor readings are directly sent across to the CPCB and GSPCB server.**

c) In plant, control measure for checking fugitive emission from all the vulnerable sources shall be provided. Fugitive emission shall be controlled by providing closed storage, closed handling and conveyance of chemicals/materials., multi cyclone separator and water sprinkling system. Dust suppression system including water sparkling system shall provide at loading and unloading point. Fugitive emission in the work zone environment, product, raw material storage area etc. shall be regularly monitored and record shall be maintained. The



emission shall be conform to the limit imposed by Goa state Pollution Control Board (GSPCB).

**The height of our Boiler stack is 33 meters and we have taken all precautions to meet the specific condition. Our 12 TPH capacity of Boiler is having Bag filter. We are going to fit RECD for 500 KVA DG set. We have provided Ash Silo with water sparkling system for Boiler Ash. Also we have constructed internal roads and periphery road by cement concrete to avoid fugitive emission. The online stack monitor with PM analyser has been installed. The monitor readings are directly sent across to the CPCB and GSPCB server.**

d) Proper approach road to project side shall be constructed prior to commencing construction activity of the main distillery so as to avoid fugitive emission.

**We have constructed internal roads and periphery road by cement concrete to avoid fugitive emission.**

e) The gaseous emission from DG set shall be dispersed through adequate stack height as per CPCB guidelines. Acoustic enclosure shall be provided to the DG sets to mitigate the noise pollution.

**The height of our DG stack is 18 meters and we have taken all precautions to meet the specific condition. We are going to fit RECD for 500 KVA DG set.**

f) The company shall upload the status of compliance of the stipulated environment clearance condition, including results of monitored date on its web site and shall update the same periodically.

**We adhere to the condition stipulated by MoEF & CC/CPCB/GSPCB.**

g) Spent wash generation shall not exceed 6KL/KL of alcohol. After expansion entire spent wash of 12.5 KLD distillery shall be treated through decanter and concentrated in multi effect evaporator (MEE) to form DWGS. DWGS will be sent to dryer for form DDGS. Spent less, effluent from utilities and cogeneration unit shall be treated in effluent treatment plant (ETP) and water quality of treat effluent shall be meets norms prescribed by CPC/SPCB and recycle/reuse. No effluent from distillery and co-generation power plant shall be discharged outside the factory premises and Zero effluent discharge concept shall be adopted. As proposed no spent wash storage lagoon will be provided.

**We are installing 200 KLPD Zero Liquid Discharge (ZLD) Effluent Treatment Plant with Multi Effect Evaporation Plant (MEE). After Expansion the total effluent generation quantity is maximum of 184 m<sup>3</sup>/day. RO Permeate water will be recycle again in WTP for reuse. Treated water parameters are maintained as per PCB norms. We have installed Multi Parameter Online Effluent Monitor system with COD, BOD, TSS and pH analysers in the premises. It has been directly connected to the CPCB and GSPCB web portal servers.**



h) Process effluent/any waste water shall not be allowed to mix with storm water. Storm water drains shall be passed through guard pond.

**We have constructed separate drains for Industrial/Domestic waste water and Storm water drains to avoid mixing of accidental spillages.**

i) Adequate numbers ground water quality monitoring stations by providing piezometers around the project area shall be set up. Sampling and trend analysis monitoring must be made on monthly a basis and report submitted to GSPCB and SEIAA/SEAC. The ground water quality monitoring for pH, BOD, COD, Chloride, Sulphate and Total Dissolve Solids shall be monitored and report submitted to the Ministry Regional Office at Bangalore and GSPCB.

**We have piezometer and we will conduct Environmental Monitoring from NABE approved Laboratory once plant in operation and report will be submitting to concern authority.**

j) No storage of wet cake shall be done at site to avoid odor problem. An additional dryer shall be installed so that at any time wet cake not sold then wet cake shall be converted into dry cake by operating additional dryer.

**We have installed Sludge Dewatering System in ETP premises and the moisture of wet cake is below 10%. Additionally we have constructed Sludge Drying Bed for removing balance moisture.**

k) Fly ash shall be stored separately as per CPCB guidelines so that it shall not adversely affect the air quality, becoming air born by wind or water regime during rainy season by flowing along with the storm water. Direct exposure workers to fly ash and dust shall be avoided. Ash shall be transferred to the brick manufacturing/cement plant in a converted truck. A tie-up with brick manufacturers to be made in the form of agreement.

**We have installed Silo for Boiler ash storage as per guidelines. We have tie-up with valid agreement.**

l) Firefighting system shall be as per norms and cover all areas where alcohol is produced, handled and stored. Provision of Foam system for the fighting shall be made to control fire form the alcohol storage tank.

**We have installed Firefighting system with Foam as per guidelines of Department of Fire and Emergency. Fire NOC enclosed for reference. (Annexure-V).**

m) Risk Assessment shall be carried to assess the fire and explosion risk due to storage of alcohol and report submitted to the Ministry and its Regional Office at Banagalore within six month.

**We had submitted Risk Assessment to the Ministry and its Regional Office at Banagalore on dated 20/06/2023.**

n) No effluent from distillery shall be discharged outside the premises and zero discharge concepts shall be adapted.



**We are installing 200 KLPD Zero Liquid Discharge (ZLD) Effluent Treatment Plant with Multi Effect Evaporation Plant (MEE). After Expansion the total effluent generation quantity is maximum of 184 m<sup>3</sup>/day. RO Permeate water will be recycle again in WTP for reuse. Treated water parameters are maintained as per PCB norms. We have installed Multi Parameter Online Effluent Monitor system with COD, BOD, TSS and pH analysers in the premises. It has been directly connected to the CPCB and GSPCB web portal servers.**

o) Automatic/online monitoring system for flow measurement and for relevant pollution in the treatment system to be installed. The data to be made available to respective SPCB and in the company website.

**We have installed Multi Parameter Online Effluent Monitor system with COD, BOD, TSS and pH analysers in the premises. It has been directly connected to the CPCB and GSPCB web portal servers.**

p) Occupational Health surveillance program shall be undertaken as regular exercise for all the employees. The First Aid facilities in the occupational health center shall be strengthened and the regular medical test records of each employee shall be maintained separately.

**We have conducted occupational health checkup from recognized instituted for all company employees. Additionally we have haired Ambulance for emergency service. Reports and certificate enclosed for reference. (Annexure-II).**

q) Dedicated parking facility for loading and unloading material shall be provided in the factory premises. Unit shall develop and implement good traffic management system of their incoming and outgoing vehicles to avoid congestion on the public road.

**We have dedicated parking facility for loading and unloading material in the company premises.**

r) Solar power generation-Every major consumer of conventional power will have to generate and apt for certain percentage of power generation from the non-conventional sources. In this context, Project proponent (pp) should necessarily make appropriate provision while constructing the roof-tops at the time of construction stage to enable installation of solar panels including battery storage system. In addition south facing walls to be utilized to installed solar panels to harness optimum solar energy. Use of solar panels may be done to the extent possible like installing solar street light, PP should installed after checking feasibility solar plus hybrid conventional sources as sources of energy. PP should ensure storage of solar and release in the grid during peak hours.

**All the newly constructed building have provisions for roof top solar power panel installation and this will initiated phase wise. We adhere to the condition stipulated by MoEF & CC/CPCB/GSPCB.**

s) Solar based electric power shall be provided to each unit for at least two bulbs / light and one fan. As proposed central lighting and street lighting shall also be based on solar power.



**All the newly constructed building have provisions for roof top solar power panel installation and this will initiated phase wise. We adhere to the condition stipulated by MoEF & CC/CPCB/GSPCB.**

t) Concentric solar thermal generation technology to be used for expansion of boiler capacity.

**Currently we don't have any further expansion for the Boiler Capacity and in future if there is any capacity enhancement we will definitely consider solar thermal generation technology. We adhere to the condition stipulated by MoEF & CC/CPCB/GSPCB.**

u) The company shall submit within three months their policy towards corporate Environment Responsibility which should inter-alia address (i) Standard operating process/procedure to being in to focus any infringement/ deviation / violation of environmental or forest norms/condition, (ii) Hierarchical system administrative order of the company to deal with environment issues and ensuring compliance to the environment clearance condition and system of reporting of non-compliance /violation environmental norms to the board of Directors of the company and/of stakeholders or shareholders.

**We had formed 'Environment Management Cell' to ensuring Environmental issues, clearance conditions, non-compliance and violations. EMC copy had submitted to Regional Office on dated 20/04/2023.**

v) As per the office memorandum No. F. No. 22-65/2017-IA.III dated 01/05/2018, Project proponent is mandated to do Corporate Environmental Responsibility (CER).

**We have taken phase wise provision for Corporate Environment Responsibility.**

w) Environmental Clearance is issued to John Distilleries Pvt. Ltd. For expansion of Malt based distilleries (Unit from 5 KLPD to 12.5 KLPD) at plot. No. M-21, M-21A and M-21B Cuncolim Industrial Estate Cuncolim, Salcete, Goa.

**We adhere to the condition stipulated by MoEF & CC/CPCB/GSPCB.**

**In Addition, the following conditions shall be specifically complied with-**

i) Validity of the Environmental Clearance (EC) accorded shall be for a period of 07 (Seven) years from the date of its issue.

**Noted.**

ii) Project Proponent shall be advertise at least in two local newspaper widely circulated in the region around the project, one of which shall be in the Konkani or Marathi language within Seven Days of receipt of this communication, informing that the proposed project has been accorded prior Environment Clearance (EC) and the copies of the clearance letter will be available on the PP website.



**We had given the advertisement in the local Newspapers and the copy was submitted to GSPCB, SEIAA and MoEF&CC dated 06-02-203. Advertisement copy enclosed for reference. (Annexure-IV).**

iii) These stipulations would be enforced among others under the provisions of Water (Prevention and control of pollution) Act, 1974, the air (Prevention and Control of Pollution) Act 1981, the Environment (Protection) Act, 1986, the public Liability (Insurance) Act, 1991 and EIA Notification, 2006.

**We adhere to the condition stipulated by MoEF & CC/CPCB/GSPCB.**

iv) In the case of any changes in the scope of project, the project would require a fresh appraisal by the state Environment Impact Assessment Authority.

**Noted.**

Thanking you,

Yours truly,

**For John Distilleries Pvt. Ltd**

  
**Authorised Signatory**

**Encl: Annexures**

**CC to: Goa State Environment Impact Assessment Authority (GSEIAA)**

**Goa State Pollution Control Board (GSPCB)**



# **ANNEXURE-I**



# GOA STATE POLLUTION CONTROL BOARD

गोंय राज्य प्रदूषण नियंत्रण मंडळ

(An ISO 9001-2015, ISO 14001:2015, OHSAS 18001:2007 Certified Board)

Phone Nos : 0832- 2407700,  
2407701, 2407702  
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Email Ids:  
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Office, [goapcb@gspcb.in](mailto:goapcb@gspcb.in)

No.12/2019-PCB/375530/R0002951

Date:06/07/2020

**Renewal of Consent to Operate under Section 25/26 of the Water (Prevention & Control of Pollution) Act, 1974 & under Section 21 of the Air (Prevention & Control of Pollution) Act, 1981 and Renewal of Authorization under Rule 6(i) of the Hazardous and other Wastes (Management and Transboundary Movement) Amended Rules 2018**

[To be referred as Water Act, Air Act and HW (M & T) Rules respectively]

RENEWAL OF CONSENT TO OPERATE AND AUTHORIZATION is hereby granted to:

**M/s. JOHN DISTILLERIES PVT LTD**  
**(Represented by: Shri Michael John D'Souza)**  
**(Large Scale Industry)**  
**(Red Category)**

**Plot No. M – 21/M – 21A/M-21 B,**  
**Cuncolim Industrial Estate,**  
**Cuncolim, Salcete - Goa**

Located in the area declared under the provisions of the Water Act, Air Act and Authorization under the provisions of HW (M & T) Rules, subject to the provisions of the Act and the Rules and the Orders that may be made further and subject to the following terms and conditions:

1. This Renewal of Consent to operate and Authorization is issued in supersession of the earlier Consent Orders issued vide Order No. 5/803/97-PCB/13675 dated 03/11/2014, 5/803/97-PCB/CI-3419 dated 16/11/2017, 5/803/97-PCB/6189/CI-5789 dated 29/01/2020 is valid up to **31/12/2024**.

2. This Consent to operate and Authorization is valid for the manufacture of:

Sr. No	Description	Quantity
1.	IMFL	50,000 cases/month
2.	Malt Spirit	5000 ltrs/day
3.	Wine	5,000 cases/month

**3. CONDITIONS REQUIRED TO BE COMPLIED UNDER THE WATER ACT:**

(i) The daily quantity of industrial effluent from the factory shall not exceed **66 KLD**

Near Pilerne Industrial Estate, Opp.- Saligao Seminary, Saligao-Bardez Goa-403511



(ii) The daily quantity of domestic effluent from the factory shall not exceed 14 KLD

(iii) **Industrial Effluent Treatment:**

The unit shall provide comprehensive effluent treatment plant (100 KLD capacity) consisting of primary/ secondary and/ or tertiary treatment as is warranted with reference to influent quality and operate and maintain the same continuously so as to achieve the quality of the treated effluent to the following standards:

pH	Between	5.5 & 9.0
Suspended Solids	Not to exceed	100 mg/l
BOD, 3 days, 27° C	Not to exceed	30 mg/l
COD	Not to exceed	250 mg/l
Oil & Grease	Not to exceed	10mg/l

(iv) **Industrial Effluent Disposal:**

The treated effluent shall be recycled to the maximum extent and remaining shall be used on land for gardening. There shall not be any discharge outside the factory premises.

(v) The unit shall at his own cost get the effluent samples collected both before and after treatment and analysed, every month the parameters indicated above from a laboratory recognized by Ministry of Environment and Forest under the Environment Protection Act, 1986 and rules there under and results shall be submitted regularly to this Board, by 15<sup>th</sup> of the succeeding month. .

(vi) A good house-keeping shall be maintained within the factory premises. All pipes, valves and drains shall be maintained in leak-proof condition. Floor washings shall be maintained to the effluent collection system only and shall not be allowed to find way in open areas.

(vii) **Non-Hazardous Solid Waste:**

All the Solid wastes arising in the premises shall be properly classified and disposed off to the satisfaction of the Board

The total quantity shall be segregated and treated as follows:

Sr. no.	Type of segregated solid waste	Quantity	Disposal
1	Spent Grain	300 MT/month	To be used as cattle feed
2	Fine Ash	15 MT/month	To be used for bricks manufacturing
3.	Grape Skin	90 MT/month	To be composted & used as manure

(viii) The unit should implement rain water harvesting and ground water re-charge measures in consultation and approval of the Water Resource Department, Govt. of Goa and Directorate of Industries, Trade and Commerce, Govt. of Goa.

**4. CONDITIONS REQUIRED TO BE COMPLIED UNDER THE AIR ACT:**

(i) The unit shall maintain and operate air pollution control system of adequate capacity for the following equipments

Sr. No.	Name of Equipments/ Installation	No of Installation	Capacity	SO <sub>2</sub> Kg/ltr	(g/kw-hr)			
					NO <sub>x</sub>	HC	CO	PM
1.	D.G. set	01	500 KVA	0.83	9.2	1.3	3.5	0.3
2.	D.G. Set	01	125 KVA	0.43	9.2	1.3	3.5	0.3

Near Pilerne Industrial Estate, Opp.- Saligao Seminary, Saligao-Bardez Goa-403511



Sr. No.	Name of Equipments/ Installation	No of Installation	Capacity	SO <sub>2</sub> Kg/Hr	Particulate Matter mg/Nm <sup>3</sup>
1.	Boiler	01	6 TPH	---	800

(ii) The unit shall erect the chimney(s) of the following specifications:

Sr. No	Chimney attached to	Height
1.	D.G. set (125 KVA)	5 mtrs
2.	D.G. set (500 KVA)	13 mtrs
3.	Boiler (6TPH)	32 mtrs

(iii) The unit shall observe the following standards:-

Sr. No	Type of fuel	Quantity /hr
1.	H.S.D. (D.G. set of 125 KVA)	12 ltrs/hr
2.	H.S.D. (D.G. set of 500 KVA)	23 ltrs/hr
3.	Biomass Briquettes (Boiler)	1 MT/hr

(iv) **The Stack Port Hole and Platform is to be designed as per CPCB guidelines Method 1 Part of Stack Monitoring – Material & methodology for isokinetic sampling**

(v) The unit should comply with all the standards for D.G. Sets prescribed at Sr. no. 94, 95 and 96 of Schedule I of the Environment (Protection) Rules, 1986.

(vi) The unit should carry out emission monitoring from the stacks connected to D.G. set once in a year and from other stacks once in three months from a laboratory recognized by Ministry of Environment and Forest under the Environment Protection Act, 1986 and the result shall be submitted to this Board.

(vii) The unit shall take adequate measures for control of noise levels from its own sources within the premises in respect of noise. The limits are as follows

Category of Area/ Zone	Limits in dB (A) Leq	
	Day time	Night time
Industrial Area	75	70
Commercial Area	65	55
Residential Area	55	45
Silence Zone	50	40

Day time is reckoned between 6 a.m. to 10 p.m. and night time is reckoned between 10 p.m. to 6 a.m.

**5. CONDITIONS REQUIRED TO BE COMPLIED UNDER THE HAZARDOUS AND OTHER WASTES (MANAGEMENT AND TRANSBOUNDARY MOVEMENT) AMENDED RULES 2018:**

(i) The unit is hereby granted authorization to operate a facility for collection, storage and disposal of hazardous wastes as specified below:

Sr. No.	Category	Type of waste	Quantity	Mode of disposal
1.	5.1	Used/Spent oil	0.15 KL/annum	To recycler registered with CPCB and having valid authorization of SPCB

- (ii) The authorizer shall comply with the provisions of the Environment (Protection) Act, 1986 and the rule made thereunder.
- (iii) The person authorized shall not rent, lend, sell or transfer or otherwise transport the hazardous waste without obtaining prior permission of the Goa State pollution Control Board.
- (iv) Any unauthorized change in personnel, equipment or working conditions as mentioned in the application by the person authorized shall constitute a breach of his authorization.
- (v) It is a duty of the authorized person to take permission of the Goa State Pollution Control Board to close down the facility.
- (vi) The inner bottom surfaces of the tank shall be impervious enough to prevent leakage or seepage of these wastes into the sub surface soil or ground water.
- (vii) The occupier shall maintain a manifest system as per Rule 19 for disposal of hazardous wastes to ensure that these wastes are delivered to the designated facility preventing pilferage and clandestine disposal due to unforeseen events that may occur during transit.
- (viii) The manifest shall be endorsed by the dispatcher, transporter and receiver of hazardous wastes. The endorsed copy shall be furnished to the Goa State Pollution Control Board.
- (ix) Under no circumstances the hazardous waste shall be disposed to unauthorized facilities.
- (x) The occupier shall maintain the records for collection, storage and disposal of hazardous waste in Form 3 of as per Hazardous and other Waste (Management & Transboundary Movement) Amended Rules 2018.
- (xi) The occupier shall furnish monthly returns for collection, storage and disposal of hazardous waste through online XGN system.
- (xii) The unit shall put up an online board (minimum size 6x4 Feet) at prominent location near the main gate providing details as follows in English and Konkani languages:-
  - Hazardous Waste category number.
  - Hazardous Waste quantity number.
  - Treatment facility for each category.
  - Mode of disposal for each category.
  - Hazardous Waste Authorization number, date and validity period.
  - Water Consent number, date and validity period.
  - Air Consent number, date and validity period.
  - Quantity and Nature of Hazardous Chemicals being used.

---

Near Pilerne Industrial Estate, Opp.- Saligao Seminary, Saligao-Bardez Goa-403511



- (xiii) The occupier shall ensure that the Hazardous Wastes are not allowed to be stored for more than 90 days.
- (xiv) The unit shall submit online annual returns in prescribed format on or before 30<sup>th</sup> June every year.

**6 GENERAL CONDITIONS:**

- (i) The unit shall not change or alter the quantity, quality of discharge, temperature or the mode of the effluent/ emission or hazardous wastes or control equipments provided for without previous permission of the Board.
- (ii) The unit shall provide facility for collection of samples of effluent, air emissions and hazardous wastes to the Board staff.
- (iii) An application in prescribed form along with the prescribed fees for renewal of Consent shall be submitted at least 60 days before the expiry of validity of this Consent. An application for renewal of Consent submitted after expiry of the validity shall accompany with penalty of 50% of the Consent fees in addition to the prescribed consent fees.
- (iv) The Board shall be forthwith informed of any accident or unforeseen event involving discharge of any poisonous, noxious or polluting matter into a stream or well or on land or into the atmosphere, as result of such discharge water/ air is being polluted.
- (v) This Consent to Operate is granted without any prejudice to any of the permission(s) required under any law, by laws and regulations in force. The Consent to Operate is confined to matters arising out of the Air Act and Water Act only.
- (vi) This Consent does not entitle the party to commence activities until and unless all the other Permissions as required under the relevant statutes are obtained by the party and this Consent to Operate is confined to matters arising out of the Air Act and Water Act only.
- (vii) The Board reserves the right to amend or add any conditions in this consent and the same shall be binding on the applicant.
- (viii) The unit shall submit to this office, the Environmental Statement Report in Form V for the Financial Year ending April to March by 30<sup>th</sup> September of the succeeding year as per the provisions of the rule 14 of the Environment (Protection) (Second Amendment) Rules, 1992.
- (ix) Reliable flow meter shall be installed to maintain record of water consumption/waste water generation per day. The records so maintained shall be made available to the Board officials whenever required.
- (x) The industry shall bear the cost of analysis / monitoring in case of complaints received by the Board/ reinsertions due to non compliances observed by the Board & monitoring carried by the Board.
- (xi) The unit shall submit the details of the Public Liability Insurance Policy under the PLI Act 1991, to the Board office as applicable.

- (xii) The unit shall submit returns for disposal of batteries under the Batteries (Management & Handling) Rules 20011, if applicable.
- (xiii) The unit shall submit returns for disposal of e - waste under the E- Waste Management Amended Rules 2018, if applicable.
- (xiv) The unit shall submit returns for disposal of plastic waste under the Plastic Waste (Management) Rules Amended 2018, if applicable.

**7. SPECIFIC CONDITIONS:**

- (i) **The unit shall maintain the Continuous Online Effluent Monitoring System and maintain the connectivity with the Board Sever and CPCB Server.**
- (ii) **The unit shall maintain the Continuous Ambient Air Quality Monitoring System and maintain the connectivity with the Board Sever and CPCB Server.**
- (iii) **The unit is directed to submit ETP treated Water analysis reports within three months from the date of issue of the consent.**

To,  
**M/s. JOHN DISTILLERIES PVT LTD**  
**(Represented by: Shri Michael John D'Souza)**  
**Plot No. M – 21/M – 21A/M-21 B,**  
**Cuncolim Industrial Estate,**  
**Cuncolim, Salcete - Goa**

Copy to:-  
 1 Accounts Section  
 2 Concerned File  
 3 Guard File

Received Consent fee of: **The capital Investment of the unit is Rs.30,22,39,837/-**

Challan no.	Amount	Date
404673	Rs.1,14,000/-	12/11/2019
404653	Rs.1,71,000/-	06/12/2019

**SHAMILA DOS** Digitally signed by  
**MILAGRES** SHAMILA DOS  
**MONTEIRO** MILAGRES MONTEIRO  
 Date: 2020.07.06  
 15:13:10 +05'30'

**(Dr. Shamila Monteiro)**  
**Member Secretary**  
**For Goa State Pollution Control Board**

Near Pilerne Industrial Estate, Opp.- Saligao Seminary, Saligao-Bardez Goa-403511



# **ANNEXURE-II**

report.pdf Download Print Save to OneDrive Hide email

LAST AND FAMILY HISTORY

Disease	Self	Father	Mother
Hypertension	No	Yes	Yes
Diabetes	No	Yes	Yes
Heart disease	No	No	No
Tuberculosis	No	No	No
Epilepsy	No	No	No
Cancer	No	No	No
Asthma	No	No	No
Stroke	No	No	No

Previous Surgery: Nil

No. of Children: 2

Personal History

Diet: Non-Veg

Addictions: Nil

Exercise: Regular

Bowel Habits: Regular

Occupational History

	Name of the company	Years
Present Job	John Distilleries Pvt Ltd	5 years
Previous Job		

Exposure to Occupational Hazards: -

Anthropometry

Height in cms: 168

Weight in kgs: 80

Built: Ave

Inspiration in cms: 106

Expiration in cms: 103

BMI: 28.2

General Examination

Teeth: Normal

Thyroid: Normal

Throat: Nor

Tonsils: Normal

Gums: Normal

Tongue: No

Abdomen: Abn

Edema: Abn

M-21, M-21A, & M-21B, Cuncolim Ind. Estate



Form - 0-7

(See rule 90 O (4))

**Certificate of Recognition to an Institution as Occupational Health Laboratory**

I, Shri Anant S. Pangam, Chief Inspector of Factories & Boilers, Goa State, in exercise of the powers conferred on me under rule 90 O (4) of the Goa Factories Rules, 1985, hereby recognize M/s. **Siddhivinayak Occupational Health Services**, T14, Third Floor, Kala Shrikrishna J Kamat Tower, Nest to BSNL office, Near Old Bus Stand, Ponda, Goa, for providing Occupational Health Laboratory services for the purpose of carrying out tests, examinations and certification of the workers engaged in factories, as the case may be, located in the State of Goa.

This certificate is valid from **23.01.2024** to **19.07.2024**.

This certificate is issued subject to the conditions stipulated hereunder:-

- (i) The tests, examination and certification shall be carried out in accordance with the provisions of the Act and the rules made thereunder.
- (ii) The tests, examination and certification shall be carried out by qualified person and authorized by the recognized laboratory specified herein below:

**Dr. Savio De Pinto Souza**

- (iii) The laboratory recognized shall keep the Chief Inspector informed of the changes in the names, designations and qualifications of the persons authorized by it to carry out tests, examinations and certifications.
- (iv) Statement of tests, examinations and certifications done shall be submitted to the Chief Inspector on quarterly basis in the proforma given in Annexure A and if a worker is found unfit based on the findings of the medical examination, the details shall be submitted in Annexure B. Further, if a worker is found to be suffering from any disease specified in The Third Schedule of the Factories Act, 1948, a notice stating name and full particulars of the worker and the disease shall be sent without delay to the Chief Inspector.
- (v) The application for grant of recognition as Occupational Health laboratory for further period, if so desired, shall be submitted sixty days prior to the expiry of this recognition.

Station: Panaji, Goa

Date: 23.01.2024



(ANANT S. PANGAM)  
Chief Inspector of Factories & Boilers

Ref. No. IFB/REC/OHL (19)/2024/2761

Dated: 23/01/2024



# **ANNEXURE-III**





## GOA STATE POLLUTION CONTROL BOARD

### FORM V

(See Rule 14)

Environmental Statement for the financial year ending on 31st March on or before 30th of September every year.

#### PART A

- (i) Name and address of the owner/ occupier of the industry operation or process : N KRISHNAN
- (ii) Industry category Primary-(STC Code) : RED, Distillery ( molasses / grain / yeast based)  
Secondary-(STC Code)
- (iii) Production capacity : Mili Liter

Production Name	Production Capacity	Production Unit
MALT SPIRIT	5	Kilo Liters/Day
IMFL	50000	Numbers/Month
Wine	2500	Numbers/Month

- (iv) Year of establishment : 1999
- (v) Date of the last environment statement submitted : 26/09/2022

#### PART B

##### 1. Water consumption m<sup>3</sup>/ d

Process : 60

Cooling : 20

Domestic : 13

Name of products	Process water consumption per unit of product output	
	During the previous financial year	During the current financial year
Malt Spirit	8.5	8.5
IMFL	1	1
Wine	0.5	0.5

##### 2. Raw material consumption

Name of raw materials	Name of products	Consumption of raw material per unit	
		During the previous financial year	During the current financial year
Malted Barley	Malt Spirit	1.98	1.98
Neutral Spirit	IMFL	0.45	0.45

\*Industry may use codes if disclosing details of raw materials would violate contractual obligations, otherwise all industries have to name the raw material used.

### PART C

Pollution discharged to environment/ unit of output.

Pollution	Quantity of pollutants discharged(mass/day)	Concentration of pollutants in discharges(mass/volume)	Percentage of variation from prescribed standards with reasons
Water			
Air			

Name of Pollutants : .

### PART D

#### Hazardous Wastes

(as specified under Hazardous Wastes (Management and Handling) Rules, 1989)

Hazardous Wastes	Total Quantity (Kg)	
	During the previous financial year	During the current financial year
(a) From process	0	0
(b) From pollution control facilities	0	0

### PART E

#### Solid Wastes

	Total Quantity	
	During the previous financial year	During the current financial year
(a) From process	Spent Grain-3331790 Kg, Grape Skin-0 Kg, Fly Ash-171468 Kg, ETP Sludge-7120 Kg.	Spent Grain-2200170 Kg, Grape Skin-0 Kg, Fly Ash-118565 Kg, ETP Sludge-4010 Kg.
(b) From pollution control facility	Nil	Nil
(c)(1) Quantity recycled or re-utilised within the unit	Nil	Nil
(2) Sold	Nil	Nil
(3) Disposed	Nil	Nil

### PART F

Please specify the characterization (in terms of composition and quantum) of hazardous as well as solid wastes and indicate disposal practice adopted for both these categories of wastes a)Used Oil & Grease (Cat 5.1) - The quantity of waste oil generated by Diesel Generator Sets, Gear Boxes, Vacuum pumps and Air compressors stored in barrels which has been Stored at Hazardous Waste storage area and once the quantity of waste oil reaches around 100-150 Ltrs / Kgs, same has been sold to the GSPCB authorized recycler.

(II) The Solid wastes generated in the unit are characterized in the following manner.



Sr. No. SOLID WASTE MODE DISPOSAL

1 From Process

A Spent Grain Many Local and Outside Vendors buying it for cattle feed.

B Grape Skin Directly lifting by one of local vendor for using as manure for his coconut plantation.

C Packing Material, Damaged Glass Packing Material, Waste plastic and gunny bags, Damaged Glass sent to local scrap dealers for re-cycling.

2 From Boiler

A Fine Ash Vendor Lifting Boiler Fine Ash from our factory site for making solid or Hollow Blocks.

3 From ETP

A Sludge Using for Gardening after Composting.

### **PART G**

Impact of the pollution abatement measures taken on conservation of natural resources and on the cost of production 1) Our plant is equipped with the state of the art Effluent Treatment Plant which is Having USAB Digester, Anaerobic Tank, Bio Tower, Settling Tank, Tertiary Treatment Plant, Reverse Osmosis (RO) Plant, etc designed to control BOD, COD, Grease and Oil, Suspended solids of the effluent as per GSPCB norms.

2) The non hazardous wastes generated in the unit like wood, metals, etc are being sent For Reusing or recycling through local vendors, which contributes to the savings of natural Resources.

3) The treated waste water generated at the unit is reused for irrigation and as Boiler Feed water. The process is saving around 16-18 M3 per Day of fresh water translating in to Cost savings of Rs. 20 Lakhs/annum

### **PART H**

Additional measures/ investment proposal for environmental protection abatement of pollution, prevention of pollution 1) In Process system interlocked through PLC and drives to avoid the ideal running of the Equipments.

2) Installed of Reactor controlled heavy duty Power capacitors in the main electricity incomer and load centre for improving the Power factor and to neutralize harmonics..

3) Plantation surrounding of factory premises by using ETP treated water.

### **PART I**

Any other particulars for improving the quality of the environment a) Water sprinkling on the unpaved surface for dust suppression.

b) Paving has been done by using Pavers in front, besides and back sides of plant Resulting in effective control on air born fugitive dust due to Vehicular movement.

c) Filling Fly Ash of Boiler in plastic bags to avoid spreading of dust in ambient.

Continuous Air Ambient Monitor has been connected to the CPCB and GSPCB server.

B)WATER

(I)Multi parameter Forbes Marshal make online effluent monitor installed and online data connected to CPCB & GSPCB server.

(II)Green Belt Development : Total green belt area is 3480 Sq. Mtr.

Remarks : .



# **ANNEXURE-IV**







योगासमोर  
र रहवे,  
तुन स्पष्ट  
जमीन  
तकनीकी  
की के  
सदस्यीय  
योगासमोर  
आलेल्या  
सुनावणी

चोरी

पास

वेक मंदिर  
ही घटना  
नंतर येणे  
चोरी करणे  
पास येणे  
या रीती  
ले असता  
नाही चोरी  
उपस्थित  
पास येणे  
आहेत.  
संशयिता-  
0 व 847

विआय/आहिरात/१९३६/२०२३

**NOTICE**

Written offers are invited by the Trustees of "Goenka & Associates Educational Trust" for construction Management Consultant for supervision of a construction project consisting of a school Building situated at Aldeia De Goa, bearing Survey No.34/4-C, Bambolim, Tiswadi Goa.

The offers should be delivered within 07 days from the date of publication at the Trust Address being "Yashodham School Bldg., Yashodham, Goregaon (E), Mumbai 400 063". Time is being the essence of the contract and offers received after 07 days shall not be entertained.

A copy of the Request for Proposal (RFP) given the nature of services to be rendered documents will be available for perusal from 06.02.2023 till 08.02.2023 between 10.00 am to 05.00 pm, from correspondence address mentioned here above or by email in the form of soft copy on payment of Rs. 5,000/-. The last date for submission of the Trust is 14th Feb 2023. The offerors shall strictly be adhering to the terms and conditions lay by the Trust. Person/s interested in making a bid shall along with their offer letter, enclose a Demand Draft or a Pay order only, in favour of "Goenka & Associates Educational Trust", for an amount Rs.5,00,000/- being Security deposit. The said amount will be refunded without interest in case the offer is not accepted, however, once the offer is accepted, the security deposit paid shall be kept with the Trust, so if the offeror wants to back out for whatsoever reasons, the offerer shall apply the Rule of 'Caveat Emptor'

Offers will be opened at 3:00 p.m. on 17th Feb 2023 at the above mentioned address when the offerors may remain present. Conditional offers and offers without Pay order or incomplete forms shall not be considered and the Trust reserves the right to accept or reject the offers with or without modification. The soft copies of the tender documents can be applied on goaschool@gaet.edu.in. The tender documents will be supplied subject to the payment of Rs.5000/- (Rupees Five Thousand Only) by Cheque/DD/Bank Transfer. Cheque/ DD to be drawn in the name of "Goenka & Associates Educational Trust" and for Bank Transfer following is the bank details:

Name: Goenka & Associates Educational Trust  
Bank: Kotak Mahindra Bank | A/c No.: 06460020000012 | IFSC: KKBK0000646  
TRUSTEES  
01-02-2023  
Goregaon, Mumbai.

2nd Prize - 3000  
3rd Prize - 2662  
CONSOLATION PRIZES

1st Prize - 1224

2nd Prize - 3588

3rd Prize - 0627

Note : Prizes Should be Collected within 30 days from the date of Draw.

**जाहीर सूचना**

याद्वारे सर्वसाधारण जनतेला कळविण्यात येते की कुंकळ्डी औद्योगिक वसाहत, कुंकळ्डी, गोवा ४०३७०३ येथे मेसेस जीन डिस्ट्रीलेरीज प्राय लिमिटेड यांना प्लॉट नं. एम-२१/२१-ए एम-२१बी मध्ये उत्पादन क्षमतेच्या प्रस्तावित विस्ताराला गोवा राज्य पर्यावरण प्रभाव मूल्यांकन प्राधिकरण यांनी द्वारा ओळख नं. ईसी२३बी०००जीए११०३२१ दिनांकित ३०/०१/२०२३ नुसार पर्यावरणीय मान्यता प्राप्त झाली आहे व सदर पर्यावरणीय मान्यतेची प्रत विज्ञान, तंत्रज्ञान व पर्यावरण खाते, गोवा सरकार यांच्या कार्यालयामध्ये उपलब्ध आहे.

brought to the notice of the Mahajans. Regulations. A following guidelines are to be followed:

1. Only registered Mahajans as on 31/12/2022 are eligible.
2. This being Meeting for subject matter shall be held on 06/02/2023.
3. The timing for the quorum shall be 30 Mahajans.
4. Election Process will be held in the Mahajans' (staff Receipt Room) of the Office of Identity proof such as Aadhar Card.
5. As according to the Office Memorandum No. 20/01/2023 of the Office and Substitute Attorney.
6. Schedule of Re - Election will be as follows:

**POLL EVENTS**

Date of Issue of Notification
Last Date of Making Nomination
Date of Scrutiny
Last Date of withdrawal of Nomination
Date of Poll
Date of Counting
Date of Completion
7. Finalized list of candidates to be presented to the Committee shall be available on Sunday, 12th February 2023.
8. Counting of Ballot papers shall be held on 13th February 2023.
9. The Results of the Election shall be declared by the Officer on the same day.
10. Refreshments will be provided for the Mahajans in the elections.
All the Mahajans are requested to attend the Meeting on 06/02/2023. By the order of the Managing Committee
Sd/- President Shree Shantadurg

6 - 11 फ़रवरी / February, 2023  
एक सप्ताह एक प्रयोगशाला  
**One Week One Lab**

दिनांक / विषयवस्तु / Theme	आयोजन Events
03; 0930-1330 hrs. Teacher-Scientist	<ul style="list-style-type: none"> <li>Exhibitions</li> <li>Laboratory visits</li> <li>Hands-on with techniques/technology</li> <li>Talk on Ocean Sciences and career opportunities</li> <li>Documentaries on Ocean Science</li> </ul>
03; 0930-1600 hrs.	<ul style="list-style-type: none"> <li>Demonstrations of sampling tools,</li> </ul>

तारीख	विषय वस्तु
06 फरवरी 2023 0930-1330 बजे	छात्र अध्यापक-वैज्ञानिक संपर्क
07 फरवरी 2023 0930-1700 बजे	तकनीक/ प्रौद्योगिकी के साथ व्यावहारिक अभ्यास

M-21, M-21A, & M-21B, Cuncolim Ind. Estate



**WEST BENGAL STATE BEVERAGES CORPORATION LTD. (WBSBCL)**

Subhanna, Salt Lake, Kolkata-700064  
The MD, WBSBCL invites tender for engagement of data analytics firm/domain expert vide NIT No. BEVCO/2023/30 dt. 31.01.2023. For further details please visit [www.wbstenders.gov.in](http://www.wbstenders.gov.in) & [www.exclis.wb.gov.in](http://www.exclis.wb.gov.in).  
Md, WBSBCL

**Mayem custodian property claims to be settled at Bicholim**

**Bicholim:** The state government has permitted settling of Mayem custodian property claims at Bicholim deputy collector's office instead of Panaji, said Mayem MLA Premendra Shet. He said that 1,650 claims are pending and that those affected will now not have to go to Panaji for the hearings. Shet said that two hours will be dedicated every day for settling the claims and that the process will be completed by March 31. He added that the residents concerned should keep their evidence ready as early as possible. Legal advisor Narayan Narlikar said that an approval has been taken from the government to the effect that the process of settling the claims will be completed by March 31.

*Times of India 31/02/2023*



**KONKAN RAILWAY CORPORATION LIMITED**

(A Government of India Undertaking)

**TENDER NOTICE**

Senior Engineer/Madgaon, For Regional Railway Manager, Konkan Railway Corporation Ltd. Karwar, has invited following open tender through [www.ireps.gov.in](http://www.ireps.gov.in) system. Name of the work : Trimming of trees under the jurisdiction of AEN/UDUPI between Kumta to Tokur Section. Tender No.: KR-KW-OL-W-2022-89-RB. Cost of the work in ₹ : 47,56,265.02. Closing Date & Time : 22.02.2023 at 15.00 Hrs. For further details, contact Office of Sr. Regional Engineer, Konkan Railway Corporation Ltd. Karwar, Karnataka. For more details visit <https://www.ireps.gov.in>

**PUBLIC NOTICE**

This is to inform to the General Public that the proposed expansion in the production capacity of M/s John Distilleries Pvt. Ltd. in Plot Nos. M-21/1-A, M-21B at Cuncolim Industrial Estate, Cuncolim, Goa - 403703 is accorded with ENVIRONMENTAL CLEARANCE by Goa State Environment Impact Assessment Authority, vide EC identification No. EC23B000GA110321 dated 30/01/2023 and the copy of the Environmental Clearance is available with the office of Department of Science, Technology & Environment Govt. of Goa.



**GOVERNMENT OF PUDUCHERRY DEPARTMENT OF TOURISM**

Dr. Ambedkar Salai, Uppalam, Puducherry - 605 001

Ph : 0413 - 2358570, 2358573 : Email : [pondytourism.tenders@gmail.com](mailto:pondytourism.tenders@gmail.com)

NOTICE INVITING E-TENDER FOR SELECTION OF MANAGEMENT OPERATOR FOR CONSERVATION, UPGRADEMENT, OPERATION AND MANAGEMENT OF TOURISM BUILDING AT BEACH ROAD IN PUDUCHERRY  
Tender ID : 2023\_Dot\_11881\_1 Date : 03-02-2023

The Department of Tourism, Government of Puducherry invites e-tenders from the experienced firms for selection of Management Operator for Conservation, Upgrade, Operation and Management of Tourism Building at Beach Road in Puducherry. The bidders should submit their technical and financial bids through online in <https://pudutenders.gov.in>. Tenders submitted in any other forms will not be accepted. The Tender Schedule, Financial Bid, Scope of Work, Eligibility Criteria, Selection Process and terms and conditions may be downloaded from <https://pudutenders.gov.in>. The Last Date for submission of bid is 06.03.2023-6.00 p.m. The technical bids will be opened on 07.03.2023 at 04.00 p.m. The undersigned reserves the right either to accept or to reject any or all the tenders and postpone the due date without assigning any reason therefor.

P. PRIYARSHNY  
DIRECTOR OF TOURISM

**GOVERNMENT OF GOA**

**PUBLIC WORKS DEPARTMENT WORKS DIVISION XXI, PWD, FATORDA-GOA**

Tender Notice No. PWD/WDXIF.3012/27/2022-23 Dated: 01/02/2023

1. Last date of online application : 15/02/2023 upto - 15.00 hrs.
2. Last date of online submission of tender : 15/02/2023 upto - 15.00 hrs.
3. Date & Time of Opening of Online Tender : 20/02/2023 after - 11.00 hrs.

For more details please contact the office of the Executive Engineer Works Division XXI, PWD, Fatorda, Margao - Goa.

Website: [www.pwd.goa.gov.in](http://www.pwd.goa.gov.in) or <https://goanivida.gov.in>

DI/AdM/1931/2023

**GOA STATE INFRASTRUCTURE DEVELOPMENT CORPORATION LIMITED**

7<sup>th</sup> Floor, EDC House, Dr. Amaram Borkar Road, Panaji - Goa  
Tel.: (0832) 2493550 Email: [email@gsidcltd.com](mailto:email@gsidcltd.com)



**TENDER NOTICE**

No: GSIDC/ENGG./NIT-81/2022-23 Date: 02/02/2023

GSIDC invites online bids under two bid system on Item Rate Basis from eligible Contractors / Agencies for the work of "Construction of Ravindra Bhavan at Canacona, Goa : Interior and Furniture works - (Estimated Cost - Rs. 2,10,27,260.00)

For detailed Tender Notice, please visit website <https://www.gsidcltd.com>.



**JAIPUR DEVELOPMENT AUTHORITY**

Indira Circle, Jawahar Lal Nehru Marg, Jaipur-302004

No.: JDA/TE/Ph-4/2022-23-01

Date: 01-02-2023

**Expression of Interest No. 14/2022-23**

EOI for providing 'Comprehensive Hospitality & Operating Services' at the Rajasthan International Centre (RIC), Jaipur (Rajasthan) for a period upto 10 years is invited from interested bidders upto 21.02.2023 (upto 18:00 hrs). Other particulars of the bid may be visited on [www.eproc.rajasthan.gov.in](http://www.eproc.rajasthan.gov.in), [www.sppp.raj.nic.in](http://www.sppp.raj.nic.in), [www.jda.urban.rajasthan.gov.in](http://www.jda.urban.rajasthan.gov.in) and [www.pdcor.com](http://www.pdcor.com).

UBN No. : JDA2223SSOB00707

Raj.Samwaj/C/22/13946

Executive Engineer (Project-2)

4-21, M-21A, & 1-21B, Cuncolim Ind. Estate



# **ANNEXURE-V**



Government of Goa  
Directorate of Fire & Emergency Services



St. Inez, Panaji,  
Goa - 403001 - India  
(ISO 9001:2015 & 45001:2018 Certified)

File No.: DFES/FPNA/2024/103

Date :28-03-2024

**NO OBJECTION CERTIFICATE**  
(Rule No. 26)

**Sub:-** Uses of places and trades for purpose involving risk from fires. Renewal of No Objection Certificate issued under Goa State Fire Force Act 1986 and Rules 1997 to **Malt Process Block, 317 NA Cuncolim Salcete Developed by JOHN DISTILLERIES PRIVATE LIMITED, Plot No M21 M21a , M21b & Ipb-3 Cuncolim Industrial Estate, Cuncolim, Salcete, GOA**

**Ref:-** Application No. **FES2401173** dated **01-Mar-2024**

Consequent upon the Fire Prevention Inspection of the premises **M/s. John Distilleries Pvt. Ltd., Plot no. M-21, M-21A & M-21B, Cuncolim Industrial Estate, Cuncolim, Goa** (*Manufacturing of Indian Made Foreign Liquor*), it is certified that there is No Objection from Fire Safety point of view to **renew the No Objection Certificate** of the said premises for the contemplated use.

The Management of M/s. John Distilleries Pvt. Ltd shall ensure that the Fire Protection Arrangements installed are further maintained which can be safely and effectively used at all material times during the certificate validity period.

The next date of inspection for renewal shall be on **15.03.2025**.

To,

Mr. Michael John D'Souza,  
General Manager,  
M/s. John Distilleries Pvt. Ltd.,  
Plot No. M-21, M-21A & M-21B,  
Cuncolim Industrial Estate, Cuncolim, Goa

**NITIN VASSUDEV  
RAIKER**

Digitally signed by NITIN  
VASSUDEV RAIKER  
Date: 2024.03.28 16:10:57 +05'30'

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