SIX-MONTHLY COMPLIANCE REPORT

SESSION: OCTOBER 2025 TO MARCH 2026

Clearance Letter No. : J-11011/227/2012-IA II (I)
Dated: - 23rd February 2015

Prepared by:

ALPINE DISTILLERIES PVT. LTD.

Village Mahanad, Block – Polba-Dadpur, Polba, District – Hoogly, Pin – 712149, West Bengal

Six-monthly Compliance Report
OCTOBER 2025 TO MARCH 2026

Name of the Industry: M/s Alpine Distilleries Pvt. Ltd.
Project Address: Village Mahanad, Block – Polba-Dadpur, Polba,
District – Hoogly, Pin – 712149, West Bengal
Clearance Letter No. and date: J-11011/227/2012-IA II (I)
Dated: -23rd February 2015

A. SPECIFIC CONDITIONS:

Sl. No.	Conditions	Compliance Status
i	Distillery unit shall be based on Grain based only and no Molasses based distillery unit shall be operated. The unit use bagasse if available.	The project proponent uses grain as the only component for distillation, and coal as a fuel for the unit's boiler operation.
ii	Bag filter along with stack of adequate height shall be provided to Coal/rice husk fired boiler to control particulate emission within 50mg/$Nm^{3.}$ At no time, the emission levels should go beyond the prescribed standards. In the event of failure of any pollution control system adopted by the unit, the respective unit shall not be restarted until the control measures are rectified to achieve the desired efficiency.	To control particulate emission ESP has been provided to the coal fired boiler. The emissions test results from the stack for pollution control are included in **Annexure 1**. A photograph of the ESP is also provided.
iii	In plant, control measures for checking fugitive emissions from all the vulnerable sources shall be provided. Fugitive emissions shall be controlled by providing closed storage, closed handling & conveyance of chemicals/ materials,	The project proponent has implemented all necessary control measures to address fugitive emissions from all susceptible sources. Measures to control fugitive emissions include the use of closed storage, enclosed handling and transportation of

	multi-cyclone separator and water sprinkling system. Dust suppression system including water sprinkling shall be provided at loading and unloading areas to control dust emission. Fugitive emissions in the work zone environment, product, raw materials storage area etc. shall be regularly monitored and record shall be maintained. The emissions shall conform to the limits imposed by West Bengal State Pollution Control Board (WBSPCB).	chemicals/materials, a multi-cyclone separator, and a water sprinkling system. A dust suppression system, which includes water sprinkling, has been installed at loading and unloading areas to reduce dust emissions. Fugitive emissions in the work area, as well as in the product and raw materials storage areas, are continuously monitored and recorded. The monitoring report for fugitive emissions is included in **Annexure – 2**. Visual evidence has also been provided.
iv	Pucca approach road to project site shall be constructed prior to commencing construction activity of the main distillery so as to avoid fugitive emissions.	The approach road from the main highway to the project site and the internal roads within the project site have been completed. Photographs of the same are enclosed as **Annexure 3.**
v.	The gaseous emissions 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 DG set has been equipped with sufficient stack height. An acoustic enclosure has been installed to manage noise emissions. Corresponding visual documentation has been included in **Annexure – 4**.
vi.	The company shall upload the status of compliance of the stipulated environmental clearance conditions, including results of monitored data on its website and shall update the same periodically. It shall simultaneously be sent to the Regional office of MOEF, the respective Zonal office of CPCB and the WBSPCB. The levels of $PM_{2.5}$, PM_{10},	The company publishes the status of compliance with the specified environmental clearance conditions on its website, along with the results of monitored data and provides updates on a regular basis. The data is being monitored and submitted to the Regional Office of MOEF, the respective Zonal Office of CPCB, and the WBSPCB. The levels of various pollutants

	NO_x, CO and HC (Methane) in ambient air shall be monitored and displayed at a convenient location near the main gate of the company and at important public places.	such as $PM_{2.5}$, PM_{10}, NOx, CO, and HC (Methane) in the surrounding air are being tracked, and a display board showing this information has been installed at a convenient location near the company's main entrance. Pictorial illustration supporting this criterion has been included in **Annexure – 5**.
vii.	Total fresh water requirement from ground water source shall not exceed 660 m3/day for distillery and congregation unit and prior permission shall be obtained from the CGWA/SGWA. Water consumption shall be reduced by adopting 3 R's (reduce, reuse and recycle) concept in the process.	SWID has already granted the project proponent to remove groundwater for the required freshwater need. By using the 3R's, water use has been decreased to stay under the specified limit. The permission bill is included in **Annexure – 6**.
viii.	Spent wash generation shall not exceed 6 Kl/Kl of alcohol. Spent wash shall be treated through decanter and concentrated in multi-effect evaporator (MEE) followed by dryer to form DDGS. Spentlees, MEE condensate, effluent from bottle washing, utilities and cogeneration unit shall be treated in effluent treatment plant (ETP) and water quality of treated effluent shall meet the norms prescribed by CPCB/SPCB.	The amount of spent wash generation has been kept within the allowed limit of 6 KL/KL of alcohol. To create DDGS, spent wash is appropriately handled using a decanter and concentrated in a multi-effect evaporator (MEE) before being dried. The effluent treatment process (ETP) continually treats spent lees, MEE condensate, bottle washing effluent, utilities, and cogeneration unit effluent. Regular monitoring of treated effluent water quality is necessary to maintain CPCB/SPCB quality standards. The supporting Effluent water report is included in **Annexure – 7**.
ix.	No effluent from distillery and co-generation power plant shall be	The unit has employed the zero liquid discharge concept. As a result, no plant

	discharged outside the factory premises and 'zero' effluent discharge concept shall be adopted.	wastewater is released into the environment.
x.	Online continuous monitoring of flow and pollutants in the treatment plant to be installed and monitored by the respective Regional Office of MoEF&CC/ SPCB. Data shall be uploaded on the company website or in public domain.	The project proponent has already implemented an online continuous monitoring system for flow and pollutants in the treatment plant. It is included in **Annexure – 8**.
xi.	Process effluent/ any wastewater shall not be allowed to mix with storm water. Storm water drain shall be passed through guard pond.	Separate drains have been created for storm and wastewater. A guard pond has been built to pass the storm water drain. Storm water drains pictures have been added in **Annexure – 9**.
xii.	Adequate numbers of ground water quality monitoring stations by providing piezometers around the project area shall be set up. Sampling and trend analysis monitoring must be made on monthly a basis and report submitted to SPCB and this Ministry. The ground water quality monitoring for pH, BOD, COD, Chloride, Sulphate and Total Dissolve Solids shall be monitored and report submitted to the Ministry's Regional Office at Bhubaneswar and WBSPCB.	Adequate numbers of ground water quality monitoring stations by providing piezometers around the project area is set up. Photographs of piezometer and Latest Groundwater quality monitoring reports of is enclosed as **Annexure 10.**
xiii.	No storage of wet cake shall be done at site to avoid odour problem. An additional dryer shall be installed so that at any time wet cake is not sold then wet cake shall be converted into dry cake by operating additional dryer.	No wet cake has been stored on-site. To avoid storing wet cake, a dryer with greater capacity than is required has been installed and attached in **Annexure – 11.**

xiv.	Coal storage shall be done in such a way that it does not get air borne or fly around due to wind. For this, it shall be kept in wet form.	Coal storage has been designed in such a way that it does not go airborne or fly around owing to wind. Also, coal is covered with tarpaulin to keep it from flying around. Photographic evidence has been attached in **Annexure – 12**.
xv.	Fly ash shall be stored separately as per CPCB guidelines so that it shall not adversely affect the air quality, becoming air borne by wind or water regime during rainy season by flowing along with the storm water. Direct exposure of workers to fly ash & dust shall be avoided.	Fly ash is stored in a separate, designated area. Preventive efforts are done to avoid the spread of fly ash. To avoid direct exposure of fly ash to workers and storm water during the rainy season, the project proponent fills their own property immediately after disposal from the closed system and keeps the filled land wet with a sprinkler system. Moreover, the PP is going to start brick manufacturing unit to reuse fly ash. Photographs of Fly ash storing area is attached as **Annexure-13.**
xvi.	Fire-fighting system shall be as per norms and cover all areas where alcohol is produced, handled and stored. Provision of foam system for firefighting shall be made to control fire from the alcohol storage tank.	Firefighting systems have been installed in accordance with standards, and they cover all locations where alcohol is made, handled, and stored. A foam system for firefighting has been installed to suppress fires from the alcohol storage tank. General maintenance and preventative care are performed on a regular basis for pipe lines and foam monitors to control fires in the facility, particularly in the alcohol storage area. Picture of fire-fighting system has been provided in **Annexure – 14**.
xvii.	Risk assessment shall be carried to assess the fire and explosion risk due to storage	Risk assessments are conducted on a regular basis to prepare beforehand for any potential

	of alcohol and report submitted to the Ministry and its Regional Office at Bangalore within six months.	accidents on site. The Risk assessment report is given in **Annexure 15.**
xviii.	Occupational health surveillance programme 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.	Occupational health surveillance was conducted. Last sample copies of medical test reports for employees including Blood test, ECG, and X-Ray reports are attached as **Annexure 16.**
xix.	Dedicated parking facility for loading and unloading of material shall be provided in the factory premises. Unit shall develop and implement good traffic management system for their incoming and outgoing vehicles to avoid congestion on the public road.	During operation, the manufacturing premises have a dedicated parking area for material loading and unloading. To reduce congestion on public roads, the unit created and executed an effective traffic control system for arriving and exiting cars. A supporting photo has been given as in **Annexure – 17**.
xx.	As proposed, green belt over 33% of the total project area shall be developed within plant premises with at least 10-meter-wide green belt on all sides along the periphery of the project area, in downward direction, and along road sides etc. Selection of plant species shall be as per the CPCB guidelines in consultation with the DFO.	As per the EC condition, the company has already developed 33% of total project area as greenbelt inside plant premises. During site inspection, it was suggested to obtain report from DFO for authentication of 33% greenbelt. Accordingly, the PP have submitted the application to DFO for authentication of 33% greenbelt. Copy of application along with approved plantation programme is enclosed as **Annexure 18**. Selection of plant species have been done in consultation with the DFO.
xxi.	All the commitment made regarding issues raised during the Public Hearing/	All of the conditions being laid down during Public Hearing consultation in 11th

	consultation meeting held on 11th September, 2013 shall be satisfactorily implemented and a separate budget for implementing the same shall be allocated and information submitted to the Ministry's Regional Office at Bhubaneswar.	September, 2013 has been put into implementation under different phases. **See Annexure 19.**
xxii.	At least 5% of the total cost of the project shall be earmarked towards the Enterprise Social Commitment based on locals need and item-wise details along with time bound action plan shall be prepared and submitted to the Ministry's Regional Office at Bhubaneswar. Implementation of such program shall be ensured accordingly in a time bound manner.	At least 5% of the project's overall cost has already been set aside for the Enterprise Social Commitment, based on locals need.
xxiii.	Provision shall be made for the housing for the construction labour within the site with all necessary infrastructure and facilities such as fuel for cooking, mobile toilets, safe drinking water, medical health care, crèche etc. The housing may be in the form of temporary structure to be removed after the completion of the project. All the construction wastes shall be managed so that there is no impact on the surrounding environment.	Housing for construction workers was provided on-site, complete with the essential infrastructure and facilities such as cooking fuel, mobile toilets, safe drinking water, medical health care, a crèche, and so on. The housing was a temporary building that was dismantled once the project was completed. In order to minimize the influence on the local environment, all construction trash was appropriately managed.

B. GENERAL CONDITIONS:

Sr. No.	Conditions	Compliance Status
i.	The project authorities must strictly adhere to the stipulations made by the West Bengal State Pollution Control Board (WBSPCB), State Government and any other statutory authority.	Throughout the operation, the project authorities strictly followed the guidelines established by the West Bengal State Pollution Board (WBCPB), the State Government, and any other statutory authority.
ii.	No further expansion or modifications in the plant shall be carried out without prior approval of the Ministry of Environment and Forests. In case of deviations or alterations in the project proposal from those submitted to this Ministry for clearance, a fresh reference shall be made to the Ministry to assess the adequacy of conditions imposed and to add additional environmental protection measures required, if any.	The project proponent does not intend to expand or modify the plant without the Ministry's prior consent.
iii.	The locations of ambient air quality monitoring stations shall be decided in consultation with the West Bengal State Pollution Control Board (WBSPCB) and it shall be ensured that at least one station is installed in the upwind and downwind direction as well as where maximum ground level concentrations are anticipated.	The placement of ambient air quality monitoring stations has previously been determined, and monitoring is carried out on a regular basis, as detailed in **Annexure – 20**. For ambient air quality monitoring, the proponent will build one station in both the upwind and downwind directions, as well as where maximum ground level concentrations are expected to occur shortly.
iv.	The overall noise levels in and around the plant area shall be kept well within the standards by providing noise control	Overall noise levels in and around the plant area have been kept within acceptable limits by installing acoustic hoods, silencers,

	measures including acoustic hoods, silencers, enclosures etc. on all sources of noise generation. The ambient noise levels shall conform to the standards prescribed under Environment (Protection) Act, 1986 Rules, 1989 viz. 75 dBA (day time) and 70 dBA (night time).	enclosures, and other noise-generating equipment. The test report is provided as **Annexure – 21**.
v.	The company shall harvest rainwater from the roof-tops of the buildings and storm water drains to recharge the ground water and use the same water for the process activities of the project to conserve fresh water.	To preserve fresh water, the project proponent collects rainfall from building roofs and storm water drains through a guard pond and uses the same water for process activities. A supporting image is attached as Annexure – **22**.
vi.	During transfer of materials, spillages shall be avoided and garland drains be constructed to avoid mixing of accidental spillages with domestic wastewater and storm water drains.	The project proponent has installed garland drains in the plant site to prevent spillage and mixing of accidental spillage with domestic wastewater and storm water drains during material transfer.
vii.	Usage of Personnel Protection Equipment by all employees/workers shall be ensured.	All employees/workers have previously received personal protective equipment at work. enclosed as **Annexure 23.**
viii.	Training shall be imparted to all employees on safety and health aspects of chemicals handling. Pre-employment and routine periodical medical examinations for all employees shall be undertaken on regular basis. Training to all employees on handling of chemicals shall be imparted.	Details of training and records of number of employees undertaking pre-employment medical examinations and routine periodical medical examinations year wise is enclosed as **Annexure 24.**
ix.	The company shall also comply with all the environmental protection measures	The project proponent has fully implemented all of the EIA/EMP recommendations for

	and safeguards proposed in the project report submitted to the Ministry. All the recommendations made in the EIA/EMP in respect of environmental management, risk mitigation measures and public hearing relating to the project shall be implemented.	environmental management, risk mitigation measures, and public hearings.
x.	The company shall undertake CSR activities and all relevant measures for improving the socio-economic conditions of the surrounding area.	The project proponent had already started its CSR initiatives and took the necessary steps to improve the socioeconomic circumstances in the neighborhood. Additionally, the company had plans to enhance the socioeconomic situation in that area in the near future. See **Annexure 25.**
xi.	The company shall undertake eco-developmental measures including community welfare measures in the project area for the overall improvement of the environment.	The project proponent has already implemented eco-developmental measures to enhance the environment in the project area.
xii.	A separate Environmental Management Cell equipped with full fledge laboratory facilities shall be set up to carry out the Environmental Management and Monitoring functions.	In order to effectively perform the Environmental Management and Monitoring tasks, an Environmental Management Cell has already been established. See **Annexure 26.**
xiii.	The company shall earmark sufficient funds for recurring cost per annum to implement the conditions stipulated by the Ministry of Environment and Forest as well as the State Government along with the implementation schedule for all the conditions stipulated herein. The funds so earmarked for environment	The granted fund is designated for pollution control and environmental management. The detail is given in **Annexure 27.**

	management/pollution control measures shall not be diverted for any other purpose.	
xiv.	A copy of the clearance letter shall be sent by the project proponent to concerned Panchayat, Zila Parishad /Municipal Corporation, Urban local Body the local NGO, if any, from who suggestions/representations, if any, were received while processing the proposal.	The project proponent has already forwarded the clearance letter to the relevant authorities - Panchayat, Zila Parishad/Municipal Corporation, and Urban Local Body. See **Annexure 28.**
xv.	The project proponent shall also submit six monthly reports on the status of compliance of the stipulated Environmental Clearance conditions including results of monitored data (both in hard copies as well as by e-mail) to the respective Regional Office of MoEF, the respective Zonal Office of CPCB and the West Bengal State Pollution Control Board. A copy of Environmental Clearance and six-monthly compliance status report shall be posted on the website of the company.	Six monthly compliance report on the status of compliance of the stipulated Environment Clearance conditions including results of monitored data is regularly submitted to the MoEF and WBSPCB at the stated intervals. A copy of Environmental Clearance and six-monthly compliance status report have been also posted on the website of the company i.e. alpinedistilleries.co.in. See **Annexure 29.**
xvi.	The environmental statement for each financial year ending 31st March in Form-V as in mandated shall be submitted to the Gujarat Pollution Control Board as prescribed under the Environment (Protection) Rules, 1986, as amended subsequently, shall also be put on the website of the company along with the status of compliance of	Form – V, the environmental statement for each financial year that ends on March 31st, is regularly filed and posted on the company's website. See **Annexure 29.**

	environmental clearance conditions and shall also be sent to the Bhopal Regional Officers of MoEF by e-mail.	
xvii.	The project proponent shall inform the public that the project has been accorded environmental clearance by the Ministry and copies of the clearance letter are available with the SPCB/Committee and may also be seen at Website of the Ministry at http://envfor.nic.in. This shall be advertised within seven days from the date of issue of the clearance letter, at least in two local newspapers that are widely circulated in the region of which one shall be in the vernacular language of the locality concerned and a copy of the same shall be forwarded to the same shall be forwarded to the concerned Regional Office of the Ministry.	The requirement has already been met. A copy of this was sent to the relevant regional office of the ministry after it was publicized in two local publications that are extensively read in the area in the local language. The document can be found at **Annexure – 30**.
xviii.	The project authorities shall inform the Regional Office as well as the Ministry, the date of financial closure and final approval of the project by the concerned authorities and the date of start of the project.	The project authorities have informed the Regional Office as well as the Ministry, the date of financial closure and final approval of the concerned authorities and the date of the state of the project. The copy of the Environmental Clearance, Consent to Establish and Consent to Operate are enclosed herewith in **Annexure-31.**

Annexure – 1

TEST REPORT

FORMAT NO : ENV/FM/38

Name of the Client	:	Alpine Distilleries Pvt. Ltd.	Type of Industry	:	Grain Based Distillery
Address	:	Mauza – Meghsar & Nagarpara, Vill. + P.O. – Mahanad, P.S. – Polba, Dist. – Hooghly, Pin – 712149	Sampling date	:	14.03.2026
			Date of received	:	16.03.2026
			Date (s) of analysis	:	16.03.2026 – 17.03.2026
			Date of Issue	:	19.03.2026

Sampling Plan & Procedure	:	ENV/SOP/01/02	Deviation from the Sampling Method and Plan	:	No	Type of Sample	:	Stack Emission	
Sample Condition	:	Sealed	Sample ID No.	:	ENV/42/March/A/I	Report ID No.	:	ENV/42/March/TR(A)/I/25-26	
Sample Testing Location	:	Permanent Testing							

A. GENERAL INFORMATION ABOUT STACK PROVIDED BY THE INDUSTRY

Stack Attached to	:	Boiler			
Shape of Stack	:	Circular	Height of Stack (mtr.) (from G. L.)	:	42.0
Materials of Construction	:	Concrete	Stack I.D. at sampling point (mtr.)	:	1.95
Capacity	:	Rated – 25 TPH (Running – 22 TPH)	Height of sampling port (mtr.) (from G.L.)	:	20.0
Emission Due to	:	Combustion of Coal			
Fuel Used	:	Coal	Permanent Platform & Ladder	:	Yes
Working Fuel Consumption	:	4.12 TPH (Running)			
Pollution Control Device	:	E.S.P (04 nos. Fields)			

B. RESULTS

SL. NO.	PARAMETERS	UNIT	METHOD NO.		RESULTS	LIMIT
1.	Flue Gas Temperature	^{0}C	IS 11255 (Part 1)	:	122.0	N.A.
2.	Barometric Pressure	mm of Hg.	IS 11255 (Part 1)	:	756.0	N.A.
3.	Velocity of Gas flow	m/s	IS 11255 (Part 1)	:	11.08	N.A.
4.	Quantity of Gas flow	$Nm^3/hr.$	IS 11255 (Part 1)	:	88140.28	N.A.
5.	a) Sulfur dioxide b) Sulfur dioxide (at 6% O_2)	mg/Nm^3 mg/Nm^3	IS 11255 (Part 2)	: :	467.47 565.45	N.A. N.A.
6.	a) Oxides of Nitrogen b) Oxides of Nitrogen (at 6% O_2)	mg/Nm^3 mg/Nm^3	IS 11255 (Part 7)	: :	198.98 240.68	N.A. N.A.
7.	Carbon dioxide by ORSAT App	%	IS 13270	:	10.4	N.A.
8.	O_2 by Orsat	%	USEPA Method 3	:	8.6	N.A.
9.	Carbon Monoxide	%	IS 13270	:	<1.0	1.0
10.	a) Particulate Matter b) Particulate Matter (at 6% O_2)	mg/Nm^3 mg/Nm^3	IS 11255 (Part 1)	: :	8.40 10.16	N.A. 30.0

Remarks : ***Result relates only to the sample tested.***
: ***Carbon Monoxide and Particulate Matter limit as per CPCB [Emission Regulation Part IV : COINDS/26/1986-87].***
: ***N.A. means Not Available.***

Reviewed By :
Tanushree Malik
(Tanushree Malik)
(Jr. Chemist)

Authorised Signatory :
(Dr. Ajoy Paul)
(Quality Manager)

TEST REPORT

FORMAT NO : ENV/FM/38

Name of the Client	:	Alpine Distilleries Pvt. Ltd.	Type of Industry	:	Grain Based Distillery
Address	:	Mauza – Meghsar & Nagarpara, Vill. + P.O. – Mahanad, P.S. – Polba, Dist. – Hooghly, Pin – 712149	Sampling date	:	14.03.2026
			Date of received	:	16.03.2026
			Date (s) of analysis	:	16.03.2026 – 17.03.2026
			Date of Issue	:	19.03.2026

Sampling Plan & Procedure	:	ENV/SOP/01/02	Deviation from the Sampling Method and Plan	:	No	Type of Sample	:	Stack Emission	
Sample Condition	:	Sealed	Sample ID No.	:	ENV/42/March/A/II	Report ID No.	:	ENV/42/March/TR(A)/II/25-26	
Sample Testing Location	:	Permanent Testing							

A. GENERAL INFORMATION ABOUT STACK PROVIDED BY THE INDUSTRY

Stack Attached to	:	Diesel Generator (Acoustic Enclosure attached)			
Shape of Stack	:	Circular	Height of Stack (mtr.) (from G. L.)	:	7.62
Materials of Construction	:	Concrete	Stack I.D. at sampling point (mtr.)	:	0.15
Capacity	:	1000 KVA	Height of sampling port (mtr.) (from G.L.)	:	Final discharging Point
Emission Due to	:	Combustion of H.S.D.			
Fuel Used	:	H.S.D.	Permanent Platform & Ladder	:	No
Working Fuel Consumption	:	100 litr./hr.			
Pollution Control Device	:	Nil			

B. RESULTS

SL. NO.	PARAMETERS	UNIT	METHOD NO.		RESULTS	LIMIT
1.	Flue Gas Temperature	^{0}C	IS 11255 (Part 1)	:	344.0	N.A.
2.	Barometric Pressure	mm of Hg.	IS 11255 (Part 1)	:	756.0	N.A.
3.	Velocity of Gas flow	m/s	IS 11255 (Part 1)	:	18.27	N.A.
4.	Quantity of Gas flow	$Nm^3/hr.$	IS 11255 (Part 1)	:	557.55	N.A.
5.	Sulfur dioxide	mg/Nm^3	IS 11255 (Part 2)	:	61.44	N.A.
6.	Carbon dioxide by ORSAT App	%	IS 13270	:	8.6	N.A.
7.	Carbon Monoxide	%	IS 13270	:	<1.0	1.0
8.	Particulate Matter	mg/Nm^3	IS 11255 (Part 1)	:	56.16	150.0

Remarks :
: ***During monitoring temporary ladder and platform were provided.***
: ***Result relates only to the sample tested.***
: ***Carbon Monoxide and Particulate Matter limit as per CPCB [Emission Regulation Part IV : COINDS/26/1986-87].***
: ***N.A. means Not Available.***

Reviewed By :
Tanushree Malik
(Tanushree Malik)
(Jr. Chemist)

Authorised Signatory :
(Dr. Ajoy Paul)
(Quality Manager)

AIR POLLUTION CONTROLLING DEVICES





Annexure – 2

TEST REPORT

FORMAT NO : ENV/FM/57

Name of the Client	:	Alpine Distilleries Pvt. Ltd.		Type of Industry	:	Grain Based Distillery
Address	:	Mauza – Meghsar & Nagarpara, Vill. + P.O. – Mahanad, P.S. – Polba, Dist. – Hooghly, Pin – 712149		Sampling date	:	14.03.2026
				Date of received	:	16.03.2026
				Date (s) of analysis	:	16.03.2026 – 17.03.2026
				Date of Issue	:	19.03.2026

Sampling Plan & Procedure	:	ENV/SOP/01/01	Deviation from the Sampling Method and Plan	:	No	Type of Sample	:	Fugitive Emission (Work Zone)	
Sample Condition	:	Sealed	Sample ID No.	:	ENV/42/March/A/VI	Report ID No.	:	ENV/42/March/TR(A)/VI/25-26	
Sample Testing Location	:	Permanent Testing							

A]	GENERAL INFORMATION		
1.	Location of Sampling	:	Inside the Shed # 02 (ENA Receiver Tank & ENA Loading)
2.	Duration of Sampling	:	08 hrs. (10:20 a.m. – 06:20 p.m.)

B]	METEOROLOGICAL INFORMATION	UNIT	METHOD		OBSERVED VALUE
1.	Temperature	^{0}C	ASTM E 337-02 : Sec.11, Vol. 11.07	:	30.0
2.	Humidity	%	ASTM E 337-02 : Sec.11, Vol. 11.07	:	68.0

C] RESULTS

SL. NO.	PARAMETERS	UNIT	METHOD NO.	RESULTS	LIMIT
1.	Suspended Particulate Matter	µg/m^3	IS 5182 (Part 4)	360.12	5000.0
2.	Sulfur Dioxide	µg/m^3	IS 5182 Part 2, Sec.1	12.56	N.A.
3.	Nitrogen Dioxide	µg/m^3	IS 5182 Part 6	18.20	N.A.

Remarks	:	***Result relates only to the sample tested.***
	:	***Result shows that Suspended Particulate Matter value is within limit as per CPCB.***
	:	***N.A. means Not Available.***

Reviewed By :
Tanushree Malik
(Tanushree Malik)
(Jr. Chemist)

Authorised Signatory :
(Dr. Ajoy Paul)
(Quality Manager)

TEST REPORT

FORMAT NO : ENV/FM/57

Name of the Client	:	Alpine Distilleries Pvt. Ltd.		Type of Industry	:	Grain Based Distillery
Address	:	Mauza – Meghsar & Nagarpara, Vill. + P.O. – Mahanad, P.S. – Polba, Dist. – Hooghly, Pin – 712149		Sampling date	:	14.03.2026
				Date of received	:	16.03.2026
				Date (s) of analysis	:	16.03.2026 – 17.03.2026
				Date of Issue	:	19.03.2026

Sampling Plan & Procedure	:	ENV/SOP/01/01	Deviation from the Sampling Method and Plan	:	No	Type of Sample	:	Fugitive Emission (Work Zone)		
Sample Condition	:	Sealed	Sample ID No.	:	ENV/42/March/A/VII	Report ID No.	:	ENV/42/March/TR(A)/VII/25-26		
Sample Testing Location	:	Permanent Testing								

A]	**GENERAL INFORMATION**		
1.	Location of Sampling	:	Near Boiler Area
2.	Duration of Sampling	:	08 hrs. (09:50 a.m. – 05:50 p.m.)

B]	**METEOROLOGICAL INFORMATION**	**UNIT**	**METHOD**		**OBSERVED VALUE**
1.	Temperature	^{0}C	ASTM E 337-02 : Sec.11, Vol. 11.07	:	30.0
2.	Humidity	%	ASTM E 337-02 : Sec.11, Vol. 11.07	:	65.0

C] RESULTS

SL. NO.	**PARAMETERS**	**UNIT**	**METHOD NO.**	**RESULTS**	**LIMIT**
1.	Suspended Particulate Matter	µg/m^3	IS 5182 (Part 4)	410.80	5000.0
2.	Sulfur Dioxide	µg/m^3	IS 5182 Part 2, Sec.1	23.12	N.A.
3.	Nitrogen Dioxide	µg/m^3	IS 5182 Part 6	20.05	N.A.

Remarks	:	***Result relates only to the sample tested.***
	:	***Result shows that Suspended Particulate Matter value is within limit as per CPCB.***
	:	***N.A. means Not Available.***

Reviewed By :
Tanushree Malik
(Tanushree Malik)
(Jr. Chemist)

Authorised Signatory :
(Dr. Ajoy Paul)
(Quality Manager)

TEST REPORT

FORMAT NO : ENV/FM/57

Name of the Client	:	Alpine Distilleries Pvt. Ltd.		Type of Industry	:	Grain Based Distillery
Address	:	Mauza – Meghsar & Nagarpara, Vill. + P.O. – Mahanad, P.S. – Polba, Dist. – Hooghly, Pin – 712149		Sampling date	:	14.03.2026
				Date of received	:	16.03.2026
				Date (s) of analysis	:	16.03.2026 – 17.03.2026
				Date of Issue	:	19.03.2026
Sampling Plan & Procedure	:	ENV/SOP/01/01	Deviation from the Sampling Method and Plan : No	Type of Sample	:	Fugitive Emission (Work Zone)
Sample Condition	:	Sealed	Sample ID No. : ENV/42/March/A/VIII	Report ID No.	:	ENV/42/March/TR(A)/VIII/25-26
Sample Testing Location	:	Permanent Testing				

A]	GENERAL INFORMATION		
1.	Location of Sampling	:	Inside the Shed # 01 (Consistent Dryer Section, Fermentation Section, Liquir Fication & DDUS Fodown)
2.	Duration of Sampling	:	08 hrs. (10:00 a.m. – 06:00 p.m.)

B]	METEOROLOGICAL INFORMATION	UNIT	METHOD		OBSERVED VALUE
1.	Temperature	^{0}C	ASTM E 337-02 : Sec.11, Vol. 11.07	:	30.0
2.	Humidity	%	ASTM E 337-02 : Sec.11, Vol. 11.07	:	65.0

C] RESULTS

SL. NO.	PARAMETERS	UNIT	METHOD NO.	RESULTS	LIMIT
1.	Suspended Particulate Matter	µg/m^3	IS 5182 (Part 4)	210.82	5000.0
2.	Sulfur Dioxide	µg/m^3	IS 5182 Part 2, Sec.1	11.26	N.A.
3.	Nitrogen Dioxide	µg/m^3	IS 5182 Part 6	16.56	N.A.

Remarks : ***Result relates only to the sample tested.***
: ***Result shows that SPM value is within limit as per the Factory Act – 1948.***
: ***N.A. means Not Available.***

Reviewed By :
Tanushree Malik
(Tanushree Malik)
(Jr. Chemist)

Authorised Signatory :
(Dr. Ajoy Paul)
(Quality Manager)

<End of Report>

Water sprinkling system:



Annexure – 3

APPROACH ROAD













Annexure – 4

Acoustic DG:



Annexure – 5

Continuous Monitoring Facilities

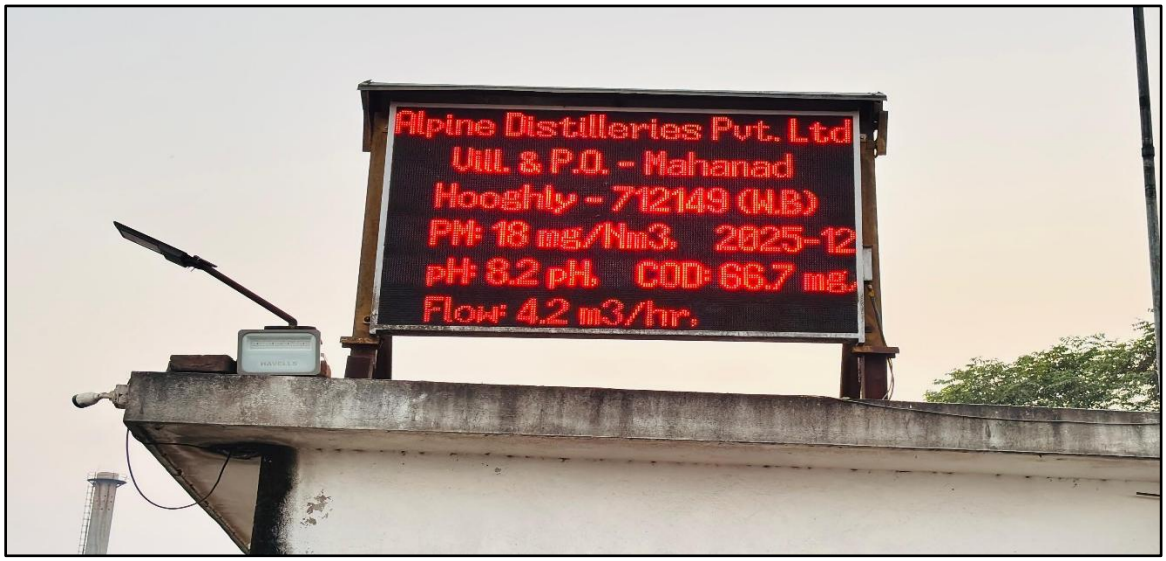








Display Boards







Annexure – 6

FORM 4

[See Rules 9(3) and 10(5)]

000891

(EMBLEM OR HOLOGRAM OF THE CONCERNED AUTHORITY)

PERMIT FOR SINKING OF NEW WELL

[U/S 7(3)(b) / 7(4)(b) / 7(5)(a) of the West Bengal Ground Water Resources (Management, Control and Regulation) Act 2005.]

PERMIT NO ..... FI 4001000000011105TSE

1. (a) Name of the applicant (user) : Shri/Smt. Alpine Distilleries Pvt. Ltd
   (b) Son / Daughter of : N.A
   (c) Address of the applicant : Vill : Mahanad P.O. Mahanad
   (d) Category of farmer (Please tick) (in case of irrigation well) : Small Farmer / Marginal Farmer / Others
   (e) Serial No. of application Form and date of submission : 024, 29.10.10.
   (f) Specimen signature of the user : Amukherjee
2. Location particulars---
   (a) District : Hooghly
   (b) Block, Mouza, J. L. No., Plot No. : Polba-dadpur, Nagarpara 1, 191
   (c) Municipality / Corporation Ward No. / Borough No., Holding No. :
3. Particulars of the proposed well and pumping device---
   (a) Type of the well : Tube well
   (b) Approx. depth of the well (m) : 140 (M)
   (c) Purpose of the well : ~~Irrigation~~ Industry
   (d) Assembly size (for tube well) : 150 mm. X 50 mm.
   (e) Approx. strainer length (for tube well) : m.
   (f) Diameter (for dug well) : m.
   (g) Type of pump to be used : Submersible
   (h) H. P. of the pump : ~~35~~ 5
   (i) Operational device : Electric
   (j) Rate of withdrawal (m3 / hr.) : 50
   (k) Maximum allowable running hours per day : 4

This permit authorizes the owner applicant (user) to sink a well in the location specified at S1. (2) for extraction of ground water at a rate not exceeding that as shown at S1. (3) (j) and for running hours / day as shown at S1. (3) (K), and is valid subject to the observance of the conditions stated overleaf.

Member Secretary Hooghly District Level Ground Water Resources Development Authority Chinsurah

OFFICE SEAL

Place : Chinsurah

Date : 22.12.10

Chandana Dc

Signature of the Issuing Authority and Designation.

Conditions :

(1) In case of any change of ownership of the proposed well, fresh registration has to be obtained.
(2) No change of location, design, rate of withdrawal and pumping device in respect of the proposed well as indicated at S1. (2) and (3) of this certificate shall be made without prior permission of the Competent Authority. Any deviation in this regard shall lead to cancellation of this permit.
(3) In case, any of the particulars / information furnished by the applicant in his application for issuance of this permit is found to be incorrect during verification at any subsequent stage, this permit is liable for cancellation.
(4) Any other condition imposed by the concerned Authority.

Member Secretary Hooghly District Level Ground Water Resources Development Authority Chinsurah

OFFICE SEAL

CERTIFIED TRUE COPY

B.C.L./4/50,000/'06

For ALPINE DISTILLERIES PVT. LTD.

Director

Annexure – 7

FORMAT NO. ENV/FM/40

TEST REPORT

Name of the Client	:	Alpine Distilleries Pvt. Ltd.			Type of Industry	:	Grain Based Distillery
Address	:	Mauza – Nagarpara & Meghsar, Vill. + P.O. – Mahanad, P.S. – Polba, Dist. – Hooghly – 712149			Sampling Date	:	14.03.2026
					Date of Received	:	14.03.2026
					Date(s) of Analysis	:	14.03.2026 – 18.03.2026
					Date of Issue	:	20.03.2026
Sampling Plan & Procedure	:	ENV/SOP/01/03	Deviation from the Sampling Method and Plan	:	No	Type of Sample	: Industrial Effluent Water (Grab)
Location	:	ETP Outlet	Sample Condition	:	Sealed	Sample ID No.	: ENV/23/March/W/I
Report ID No.	:	ENV/23/March/TR(W)/I/25-26	Sample Testing Location	:	Permanent Testing		

SL. NO.	PARAMETERS	TEST METHOD	UNIT	RESULTS	LIMIT
1.	pH	IS 3025 Part 11	-	6.92	5.5 – 9.0
2.	Total Suspended Solids	IS 3025 Part 17	mg/l	20.8	100.0
3.	Oil & Grease	IS 3025 Part 39	mg/l	<4.0	10.0
4.	Chemical Oxygen Demand	IS 3025 Part 58	mg/l	76.8	250.0
5.	Biochemical Oxygen Demand	IS 3025 Part 44	mg/l	25.0	30.0
6.	Turbidity	IS 3025 Part 10	NTU	1.6	N.A.
7.	Total Dissolved Solids	IS 3025 Part 16	mg/l	1484.0	N.A.

Remarks: a) Result shows that all above tested parameters are within limit except as per Schedule VI inserted by Rule 2(d) of the Environment (Protection) Second Amendment Rules, 1993 notified vide G.S.R. 422(E) dated 19.05.1993, published in the Gazette No. 174 dated 19.05.1993.

b) N.A. means Not Available.

c) Sample collected by Envirocheck and sent to lab for testing in sealed condition.

d) Result relates only to the sample submitted.

Reviewed By :

Tanushree Malik

(Tanushree Malik)
(Jr. Chemist)

Authorised Signatory :

(Dr. Ajoy Paul)
(Quality Manager)

FORMAT NO. ENV/FM/40

TEST REPORT

Name of the Client	:	Alpine Distilleries Pvt. Ltd.			Type of Industry	:	Grain Based Distillery
Address	:	Mauza – Nagarpara & Meghsar, Vill. + P.O. – Mahanad, P.S. – Polba, Dist. – Hooghly – 712149			Sampling Date	:	14.03.2026
					Date of Received	:	14.03.2026
					Date(s) of Analysis	:	14.03.2026 – 18.03.2026
					Date of Issue	:	20.03.2026
Sampling Plan & Procedure	:	ENV/SOP/01/03	Deviation from the Sampling Method and Plan	:	No	Type of Sample	: Domestic Effluent Water (Grab)
Location	:	Final Outlet	Sample Condition	:	Sealed	Sample ID No.	: ENV/23/March/W/II
Report ID No.	:	ENV/23/March/TR(W)/II/25-26	Sample Testing Location	:	Permanent Testing		

SL. NO.	PARAMETERS	TEST METHOD	UNIT	RESULTS	LIMIT
1.	pH	IS 3025 Part 11	-	6.97	5.5 – 9.0
2.	Total Suspended Solids	IS 3025 Part 17	mg/l	30.44	100.0
3.	Oil & Grease	IS 3025 Part 39	mg/l	5.2	10.0
4.	Chemical Oxygen Demand	IS 3025 Part 58	mg/l	57.6	250.0
5.	Biochemical Oxygen Demand	IS 3025 Part 44	mg/l	20.0	30.0

Remarks: a) Result shows that all above tested parameters are within limit except as per Schedule VI inserted by Rule 2(d) of the Environment (Protection) Second Amendment Rules, 1993 notified vide G.S.R. 422(E) dated 19.05.1993, published in the Gazette No. 174 dated 19.05.1993.

b) Sample collected by Envirocheck and sent to lab for testing in sealed condition.

c) Result relates only to the sample submitted.

Reviewed By :

Tanushree Malik

(Tanushree Malik)
(Jr. Chemist)

Authorised Signatory :

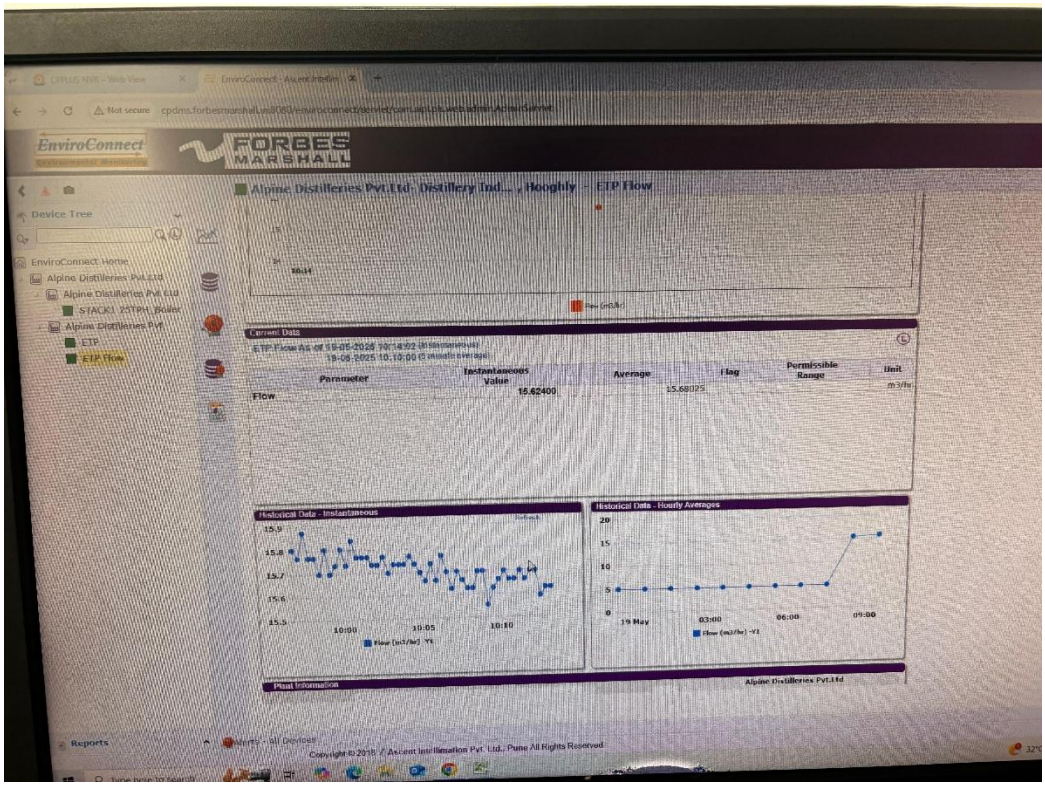
(Dr. Ajoy Paul)
(Quality Manager)

<End of Report>

Annexure – 8

Online Effluent Monitoring System:





Annexure – 9

Storm water drainage:





Annexure-10

Piezometer:



FORMAT NO. ENV/FM/55

TEST REPORT

Name of the Client	:	Alpine Distilleries Pvt. Ltd.		Type of Industry	:	Grain Based Distillery	
Address	:	Mauza – Nagarpara & Meghsar, Vill. + P.O. – Mahanad, P.S. – Polba, Dist. – Hooghly – 712149		Sampling Date	:	14.03.2026	
				Date of Received	:	14.03.2026	
				Date(s) of Analysis	:	14.03.2026 – 02.04.2026	
				Date of Issue	:	06.04.2026	
Sampling Plan & Procedure	:	ENV/SOP/01/04	Deviation from the Sampling Method and Plan	:	No	Type of Sample	: Ground Water
Location	:	Mahanad Village (East Side)	Sample Condition	:	Sealed	Sample ID No.	: ENV/02/March/SCGW/I
Report No	:	ENV/02/March/TR(SCGW)/I/25-26		Testing Location	:	Permanent Testing	

	PARAMETERS	METHOD	UNIT	RESULTS
1.	pH	IS 3025 Part 11	--	7.10
2.	Total Dissolved Solids	IS 3025 Part 16	mg/l	326.0
3.	Chloride	IS 3025 Part 32	mg/l	14.99
4.	Sulfate	IS 3025 Part 24 Sec 1	mg/l	26.50
5.	Chemical Oxygen Demand	IS 3025 Part 58	mg/l	<5.0
6.	Biochemical Oxygen Demand	IS 3025 Part 44	mg/l	<2.0
7.	Dissolved Oxygen	IS 3025 Part 38	mg/l	6.4

Remarks: a) Result relates only to the sample submitted.
b) Sample collected by Envirocheck and sent to lab for testing in sealed condition.

Reviewed By :
Tanushree Malik
(Tanushree Malik)
(Jr. Chemist)

Authorised Signatory :
(Dr. Ajoy Paul)
(Quality Manager)

FORMAT NO. ENV/FM/55

TEST REPORT

Name of the Client	:	Alpine Distilleries Pvt. Ltd.		Type of Industry	:	Grain Based Distillery	
Address	:	Mauza – Nagarpara & Meghsar, Vill. + P.O. – Mahanad, P.S. – Polba, Dist. – Hooghly – 712149		Sampling Date	:	14.03.2026	
				Date of Received	:	14.03.2026	
				Date(s) of Analysis	:	14.03.2026 – 02.04.2026	
				Date of Issue	:	06.04.2026	
Sampling Plan & Procedure	:	ENV/SOP/01/04	Deviation from the Sampling Method and Plan	:	No	Type of Sample	: Ground Water
Location	:	Mahanad Village (North Side)	Sample Condition	:	Sealed	Sample ID No.	: ENV/02/March/SCGW/II
Report No	:	ENV/02/March/TR(SCGW)/II/25-26		Testing Location	:	Permanent Testing	

	PARAMETERS	METHOD	UNIT	RESULTS
1.	pH	IS 3025 Part 11	--	7.12
2.	Total Dissolved Solids	IS 3025 Part 16	mg/l	326.0
3.	Chloride	IS 3025 Part 32	mg/l	14.99
4.	Sulfate	IS 3025 Part 24 Sec 1	mg/l	26.50
5.	Chemical Oxygen Demand	IS 3025 Part 58	mg/l	<5.0
6.	Biochemical Oxygen Demand	IS 3025 Part 44	mg/l	<2.0
7.	Dissolved Oxygen	IS 3025 Part 38	mg/l	6.8

Remarks: a) Result relates only to the sample submitted.
b) Sample collected by Envirocheck and sent to lab for testing in sealed condition.

Reviewed By :
Tanushree Malik
(Tanushree Malik)
(Jr. Chemist)

Authorised Signatory :
(Dr. Ajoy Paul)
(Quality Manager)

FORMAT NO. ENV/FM/55

TEST REPORT

Name of the Client	:	Alpine Distilleries Pvt. Ltd.				Type of Industry	:	Grain Based Distillery		
Address	:	Mauza – Nagarpara & Meghsar, Vill. + P.O. – Mahanad, P.S. – Polba, Dist. – Hooghly – 712149				Sampling Date	:	14.03.2026		
						Date of Received	:	14.03.2026		
						Date(s) of Analysis	:	14.03.2026 – 02.04.2026		
						Date of Issue	:	06.04.2026		
Sampling Plan & Procedure	:	ENV/SOP/01/04	Deviation from the Sampling Method and Plan	:	No	Type of Sample	:	Ground Water		
Location	:	Mahanad Village (West Side)	Sample Condition	:	Sealed	Sample ID No.	:	ENV/02/March/SCGW/III		
Report No	:	ENV/02/March/TR(SCGW)/III/25-26				Testing Location	:	Permanent Testing		

	PARAMETERS	METHOD	UNIT	RESULTS
1.	pH	IS 3025 Part 11	--	7.20
2.	Total Dissolved Solids	IS 3025 Part 16	mg/l	324.0
3.	Chloride	IS 3025 Part 32	mg/l	9.99
4.	Sulfate	IS 3025 Part 24 Sec 1	mg/l	21.50
5.	Chemical Oxygen Demand	IS 3025 Part 58	mg/l	<5.0
6.	Biochemical Oxygen Demand	IS 3025 Part 44	mg/l	<2.0
7.	Dissolved Oxygen	IS 3025 Part 38	mg/l	6.60

Remarks: a) Result relates only to the sample submitted.
b) Sample collected by Envirocheck and sent to lab for testing in sealed condition.

Reviewed By :
Tanushree Malik
(Tanushree Malik)
(Jr. Chemist)

Authorised Signatory :
(Dr. Ajoy Paul)
(Quality Manager)

FORMAT NO. ENV/FM/55

TEST REPORT

Name of the Client	:	Alpine Distilleries Pvt. Ltd.			Type of Industry	:	Grain Based Distillery	
Address	:	Mauza – Nagarpara & Meghsar, Vill. + P.O. – Mahanad, P.S. – Polba, Dist. – Hooghly – 712149			Sampling Date	:	14.03.2026	
					Date of Received	:	14.03.2026	
					Date(s) of Analysis	:	14.03.2026 – 02.04.2026	
					Date of Issue	:	06.04.2026	
Sampling Plan & Procedure	:	ENV/SOP/01/04	Deviation from the Sampling Method and Plan	:	No	Type of Sample	:	Ground Water
Location	:	Borewell – 1	Sample Condition	:	Sealed	Sample ID No.	:	ENV/02/March/SCGW/IV
Report No	:	ENV/02/March/TR(SCGW)/IV/25-26			Testing Location	:	Permanent Testing	

	PARAMETERS	METHOD	UNIT	RESULTS
1.	pH	IS 3025 Part 11	--	7.10
2.	Total Dissolved Solids	IS 3025 Part 16	mg/l	333.0
3.	Chloride	IS 3025 Part 32	mg/l	19.99
4.	Sulfate	IS 3025 Part 24 Sec 1	mg/l	18.50
5.	Chemical Oxygen Demand	IS 3025 Part 58	mg/l	<5.0
6.	Biochemical Oxygen Demand	IS 3025 Part 44	mg/l	<2.0
7.	Dissolved Oxygen	IS 3025 Part 38	mg/l	6.8

Remarks: a) Result relates only to the sample submitted.
b) Sample collected by Envirocheck and sent to lab for testing in sealed condition.

Reviewed By :
Tanushree Malik
(Tanushree Malik)
(Jr. Chemist)

Authorised Signatory :
(Dr. Ajoy Paul)
(Quality Manager)

FORMAT NO. ENV/FM/55

TEST REPORT

Name of the Client	:	Alpine Distilleries Pvt. Ltd.			Type of Industry	:	Grain Based Distillery
Address	:	Mauza – Nagarpara & Meghsar, Vill. + P.O. – Mahanad, P.S. – Polba, Dist. – Hooghly – 712149			Sampling Date	:	14.03.2026
					Date of Received	:	14.03.2026
					Date(s) of Analysis	:	14.03.2026 – 02.04.2026
					Date of Issue	:	06.04.2026
Sampling Plan & Procedure	:	ENV/SOP/01/04	Deviation from the Sampling Method and Plan	:	No	Type of Sample	: Ground Water
Location	:	Borewell – 2	Sample Condition	:	Sealed	Sample ID No.	: ENV/02/March/SCGW/V
Report No	:	ENV/02/March/TR(SCGW)/V/25-26			Testing Location	:	Permanent Testing

	PARAMETERS	METHOD	UNIT	RESULTS
1.	pH	IS 3025 Part 11	--	7.14
2.	Total Dissolved Solids	IS 3025 Part 16	mg/l	348.0
3.	Chloride	IS 3025 Part 32	mg/l	14.99
4.	Sulfate	IS 3025 Part 24 Sec 1	mg/l	23.50
5.	Chemical Oxygen Demand	IS 3025 Part 58	mg/l	<5.0
6.	Biochemical Oxygen Demand	IS 3025 Part 44	mg/l	<2.0
7.	Dissolved Oxygen	IS 3025 Part 38	mg/l	6.20

Remarks: a) Result relates only to the sample submitted.
b) Sample collected by Envirocheck and sent to lab for testing in sealed condition.

Reviewed By :
Tanushree Malik
(Tanushree Malik)
(Jr. Chemist)

Authorised Signatory :
(Dr. Ajoy Paul)
(Quality Manager)

FORMAT NO. ENV/FM/55

TEST REPORT

Name of the Client	:	Alpine Distilleries Pvt. Ltd.			Type of Industry	:	Grain Based Distillery
Address	:	Mauza – Nagarpara & Meghsar, Vill. + P.O. – Mahanad, P.S. – Polba, Dist. – Hooghly – 712149			Sampling Date	:	14.03.2026
					Date of Received	:	14.03.2026
					Date(s) of Analysis	:	14.03.2026 – 02.04.2026
					Date of Issue	:	06.04.2026
Sampling Plan & Procedure	:	ENV/SOP/01/04	Deviation from the Sampling Method and Plan	:	No	Type of Sample	: Ground Water
Location	:	Borewell – 3	Sample Condition	:	Sealed	Sample ID No.	: ENV/02/March/SCGW/VI
Report No	:	ENV/02/March/TR(SCGW)/VI/25-26			Testing Location	:	Permanent Testing

	PARAMETERS	METHOD	UNIT	RESULTS
1.	pH	IS 3025 Part 11	--	7.21
2.	Total Dissolved Solids	IS 3025 Part 16	mg/l	338.0
3.	Chloride	IS 3025 Part 32	mg/l	14.99
4.	Sulfate	IS 3025 Part 24 Sec 1	mg/l	28.50
5.	Chemical Oxygen Demand	IS 3025 Part 58	mg/l	<5.0
6.	Biochemical Oxygen Demand	IS 3025 Part 44	mg/l	<2.0
7.	Dissolved Oxygen	IS 3025 Part 38	mg/l	6.40

Remarks: a) Result relates only to the sample submitted.
b) Sample collected by Envirocheck and sent to lab for testing in sealed condition.

Reviewed By :
Tanushree Malik
(Tanushree Malik)
(Jr. Chemist)

Authorised Signatory :
(Dr. Ajoy Paul)
(Quality Manager)

<End of Report>

Annexure-11

Wet cake Dryer:



Annexure-12

Coal Storage Area:





Annexure-13

Fly Ash Storing Area



Brick Manufacturing Unit



Annexure-14

Fire Fighting Equipments in the Premise







TRAINING ON FIRE FIGHTING









Annexure-15

ALPINE DISTILLERIES PVT LTD

1. Risk Assessment Report

1.1 Objective

To identify, analyze, and minimize workplace risks to ensure safe and sustainable operations.

1.2 Methodology

- Hazard Identification
- Risk Evaluation (Likelihood × Severity)
- Control Measures

1.3 Risk Matrix

S. No.	Activity / Area	Hazard	Risk Level	Control Measures
1	Chemical Handling	Chemical burns, inhalation	High	PPE, Training, MSDS availability
2	Boiler Operation	Explosion, heat exposure	High	Pressure monitoring, safety valves
3	ETP / WTP Operation	Slips, chemical splash	Medium	Guardrails, signage, chemical gloves
4	Electrical Panels	Electric shock, fire	High	Earthing, insulation, lock-out system

1.4 Conclusion

Risk assessment indicates **high-risk areas** in chemical handling, boiler operation, and electrical systems. Preventive actions and continuous monitoring are essential.

Alpine Distilleries Pvt. Ltd.

Department: ETP, WTP, Boiler, Cooling Tower, Storage, Process Area

Prepared By: Safety/Environment Team

Date of Assessment: [19/062025]

Review Frequency: 6 Months

Hazard Identification & Risk Assessment Table

Sr. No.	Area / Activity	Hazard	Possible Consequence	Risk Level (H/M/L)	Existing Controls	Recommended Corrective Actions	Responsible Person	Timeline
1	Boiler House	High pressure steam leak	Burns, Explosion	High	Safety valves, Pressure gauges, Trained operators	Monthly calibration, Safety drills	Boiler In-Charge	Immediate
2	Cooling Tower	Legionella bacteria growth	Respiratory disease	Medium	Regular cleaning, Dosing	Quarterly water testing	Utility Manager	1 Month
3	ETP Aeration Tank	Accidental fall into tank	Drowning	High	Railings, Safety ropes	Life buoys, Safety training	ETP In-Charge	Immediate
4	Chemical Storage (Chlorine, H_2SO_4, NaOH)	Chemical burns, Toxic gas leak	Injury, Fire hazard	High	PPE, MSDS, Bund walls	SCBA Safety sets,Regular leak testing	Officer	Ongoing
5	Alcohol Storage (Spirit/RS/ENA)	Fire & Explosion	Major Accident	High	Fire hydrants, Foam extinguishers	Intrinsically safe electricals, Mock drills	Fire & Safety Head	Immediate
6	WTP Plant	Slip/fall near wet floor	Minor Injury	Low	Anti-slip mats, Signage	Regular housekeeping	WTP Operator	Weekly

7	Biogas Plant (UASB)	Methane gas leak	Fire/Explosion	High	Gas detectors	Flame arrestor	Calibration of sensors, Emergency response plan	Biogas In-Charge	Immediate
8	Electrical Panels	Electric shock	Fatal	High	Earthing, Insulated tools	Annual audit, LOTO procedure	Electrical Engineer	3 Months	
9	General Site	Noise from DG sets, pumps	Hearing loss	Medium	Acoustic enclosures	Ear plug distribution	Admin & Safety	Ongoing	
10	Workshop/Maintenance	Welding, cutting sparks	Fire hazard	Medium	Fire extinguishers	Hot work permit system	Workshop Supervisor	Immediate	

Risk Matrix (Example)

Severity ↓ / Probability →	Low (1)	Medium (2)	High (3)
Minor Injury (1)	Low	Low	Medium
Major Injury (2)	Low	Medium	High
Fatality/Explosion (3)	Medium	High	High

Conclusion

Most critical hazards: Boiler, Alcohol Storage, Biogas Plant, Chemical Handling

Regular training + PPE + mock drills are mandatory.

Document should be reviewed every 6 months or after any major incident.

RISK ASSESSMENT REPORT

1.Fire and Explosion Risk Due to Storage of Alcohol

Alpine Distilleries Pvt. Ltd.

Report Title: Risk Assessment Report – Alcohol Storage

Prepared By: Mohammad Adnan, WTP Manager / Safety Officer

Date: [15/07/2025]

2. Introduction

This report is prepared to assess the fire and explosion risks associated with the storage of alcohol at Alpine Distilleries Pvt. Ltd. The purpose of the assessment is to identify hazards, evaluate the level of risk, and recommend preventive and control measures to ensure the safety of personnel, equipment, and the environment.

3. Process & Storage Details

Type of Alcohol Stored: [Ethanol / ENA / RS]

Storage Capacity: [17kL]

Number of Storage Tanks: [4]

Material of Construction: [Mild Steel / SS]

Tank Location: Warehouse

Handling Process: Alcohol is transferred via dedicated pipelines from production to storage tanks under controlled conditions.

4. Hazard Identification

Major Hazards Identified:

1. Fire due to alcohol vapour ignition.

2. Explosion from vapour-air mixture in confined space.

3. Alcohol leakage and spillage.

4. Static electricity discharge.

5. Human error during handling.

5. Risk Analysis Table (HAZOP Style)

Hazard	Possible Causes	Consequences	Likelihood	Severity	Risk Level	Control Measures
Fire due to spark	Static discharge	Fire, injury, damage	Medium	High	High	Earthing, bonding, flameproof fittings
Explosion equipment loss	Vapour accumulation	Fatal injury,	Low	High	Medium	Ventilation, gas detectors
Leak from valve damage	Corrosion, failure	Fire hazard, environmental	Medium	Medium	Medium	Regular inspection, maintenance
Spillage during transfer	Hose/pipeline failure	Fire risk, slip hazard	Medium	Medium	Medium	Use of spill kits, trained operators
Human error	Negligence	Injury, fire, equipment damage	Low	Medium	Low	Training, SOP compliance

6. Control & Preventive Measures

Installation of hydrants, fire extinguishers, and sprinklers in alcohol storage areas.

All electrical equipment in storage area to be flameproof.

Earthing and bonding for all tanks and transfer lines.

Strict "No Smoking" policy and hot work permit system.

Regular inspection and preventive maintenance of storage tanks and valves.

Alcohol vapour detection and alarm system.

Adequate ventilation to prevent vapour accumulation.

Availability of spill control kits in storage area.

Proper safety signage at all strategic locations.

7. Emergency Preparedness

Emergency Contact Numbers: [Plant safety head, fire brigade, hospital, etc.]

Alarm System: Audible & visual alarms for fire/emergency.

Evacuation Plan: Clearly marked exit routes and muster points.

Mock Drills: Conducted every 6 months.

Firefighting Team: Trained personnel available in each shift.

8. Monitoring & Review Frequency

Risk assessment will be conducted every 6 months.

Immediate review after:

Any incident/near-miss.

Any plant modification affecting alcohol storage.

9. Conclusion

Based on the present study, the fire and explosion risks associated with alcohol storage are under control if all recommended preventive measures are strictly followed. Regular monitoring, maintenance, and periodic reviews are essential to ensure continued safety.

Annexure 1: Site layout showing alcohol storage.

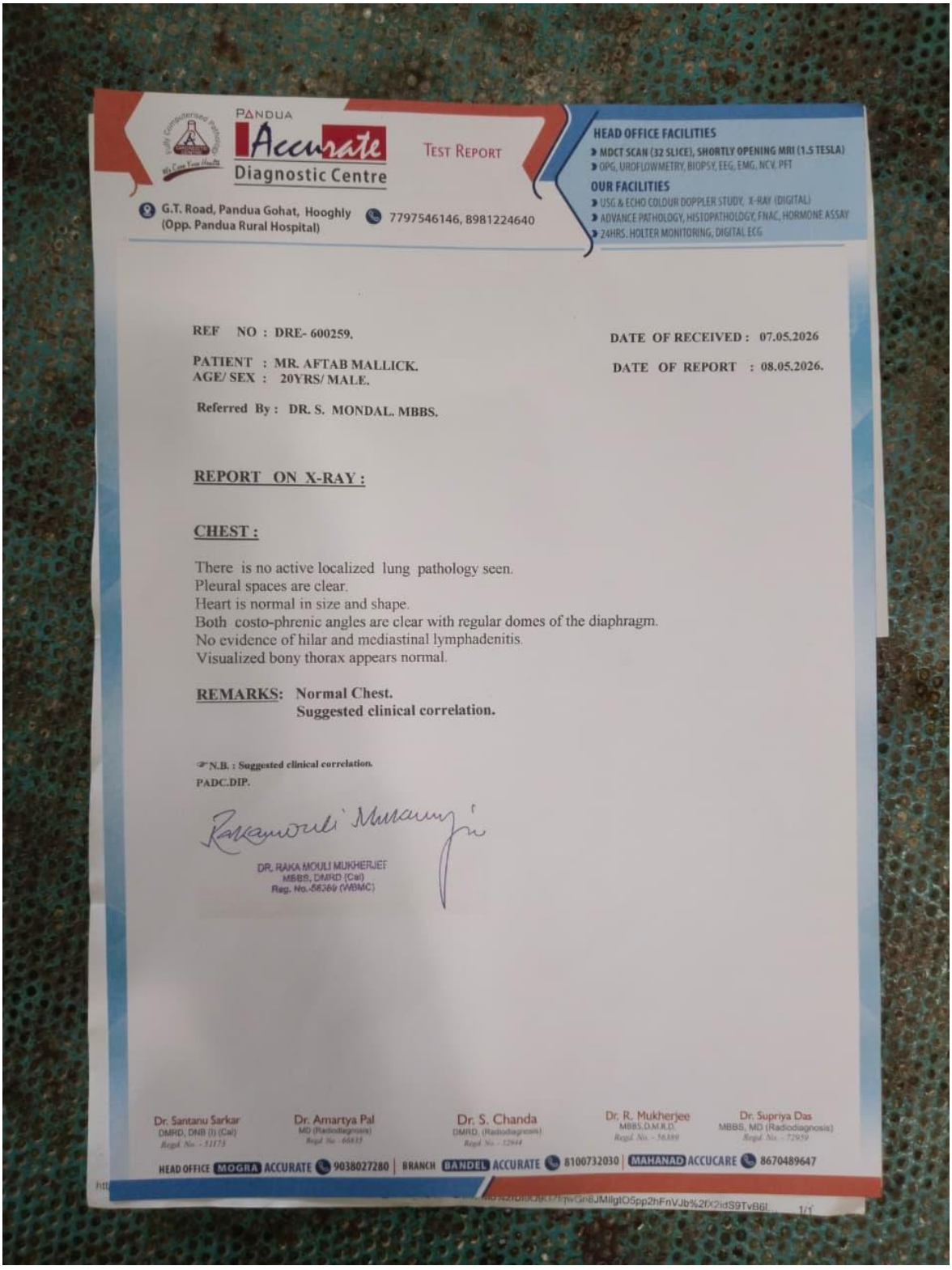
Annexure 2: List & location of firefighting equipment.

Annexure 3: Photographs of alcohol storage area & safety systems.

Annexure 4: MSDS of alcohol.

Annexure-16

Occupational health surveillance programme



PANDUA
Accurate Diagnostic Centre
TEST REPORT

G.T. Road, Pandua Gohat, Hooghly (Opp. Pandua Rural Hospital)
7797546146, 8981224640

HEAD OFFICE FACILITIES
- MDCT SCAN (32 SLICE), SHORTLY OPENING MRI (1.5 TESLA)
- OPG, UROFLOWMETRY, BIOPSY, EEG, EMG, NCV, PFT

OUR FACILITIES
- USG & ECHO COLOUR DOPPLER STUDY, X-RAY (DIGITAL)
- ADVANCE PATHOLOGY, HISTOPATHOLOGY, FNAC, HORMONE ASSAY
- 24HRS. HOLTER MONITORING, DIGITAL ECG

REF NO : DRE- 600259.

DATE OF RECEIVED : 07.05.2026

PATIENT : MR. AFTAB MALLICK.
AGE/ SEX : 20YRS/ MALE.

DATE OF REPORT : 08.05.2026.

Referred By : DR. S. MONDAL. MBBS.

REPORT ON X-RAY :

CHEST :

There is no active localized lung pathology seen.
Pleural spaces are clear.
Heart is normal in size and shape.
Both costo-phrenic angles are clear with regular domes of the diaphragm.
No evidence of hilar and mediastinal lymphadenitis.
Visualized bony thorax appears normal.

REMARKS: **Normal Chest.**
Suggested clinical correlation.

☞N.B. : Suggested clinical correlation.
PADC.DIP.

DR. RAKA MOULI MUKHERJEE
MBBS, DMRD (Cal)
Reg. No.-58369 (WBMC)

Dr. Santanu Sarkar DMRD, DNB (I) (Cal) Regd. No. - 51173
Dr. Amartya Pal MD (Radiodiagnosis) Regd. No. - 66835
Dr. S. Chanda DMRD, (Radiodiagnosis) Regd. No. - 52944
Dr. R. Mukherjee MBBS, D.M.R.D. Regd. No. - 56380
Dr. Supriya Das MBBS, MD (Radiodiagnosis) Regd. No. - 72959

HEAD OFFICE MOGRA ACCURATE 9038027280 | BRANCH BANDEL ACCURATE 8100732030 | MAHANAD ACCUCARE 8670489647

1/1


Name
Age
M/F
mmHg
10mm/mV
Sen:2
25mm/S
0.1-35 Hz
BLC
75bpm
I
II
III
aVR
aVL
aVF
V1
V2
V3
V4
V5
V6
Afsab Mallick.
20 / M.
OPD - 260001170975
CLARITY
CLARITY MED PRIVATE LAB
12:53:12 07/05/2026
ClarityMed ECG-100C Dr:

PANDUA

Accurate Diagnostic Centre

TEST REPORT

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7797546146, 8981224640

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REF NO : DRE- 600259.

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Name
Age
M/F
mmHg
10mm/mV
Sen:2
25mm/S
0.1-35 Hz
BLC
75bpm
I
II
III
aVR
aVL
aVF
V1
V2
V3
V4
V5
V6
Afsab Mallick.
20 / M.
OPD - 260001170975
CLARITY
CLARITY MED PRIVATE LAB
12:53:12 07/05/2026
ClarityMed ECG-100C Dr:

47644 71243 30.12

सत्यमेव जयते

ST BENGAL
LTH & FAMILY WELFARE

OPD Patient Card
GENERAL 75

POLB/RG2500047644

Name : AMITESH YADAV
Reg. No. : POLB/RG2500047644
Visit No. : 1
Token No. : 75
Doctor : DR SAYANTAN NAG/ DR BARUN GUHA/ DR SAYAN GHOSH/ DR DIPANWITA MASCHATAK/ DR ABHIJIT CHAKRABORTY/ DR SUBHASIS DAS/ DR SAGNIK MONDAL
Health Id :

Months 0 Days
Caru No. : POLB/OR2500047496
Visit Date : 30-12-2025 11:54AM
Department : GENERAL

Gender : Male
Reg. Date : 30-12-2025
Day : Tuesday
Room No. : 0
Health Id Number :

Visit No : 2	Visit No : 3	Visit No : 4
Visit Date : Tm.	Visit Date : Tm.	Visit Date : Tm.
Department :	Department :	Department :
Doctor :	Doctor :	Doctor :
Token No :	Token No :	Token No :

Clinical Notes	Advice
P → 76/min BP → 128/86 Wt → 106	Patient is clinically fit

User Name : NIBARAN THAPA

47641 71240/3042

सत्यमेव जयते

NT OF WEST BENGAL
NT OF HEALTH & FAMILY WELFARE
pur BPHC

OPD Patient Card
GENERAL 72

POLB/RG2500047641

Name : TAP
Reg. No. : POLB/RG2500047641
Visit No. : 1
Token No. : 72
e : 26 Yrs. 0 Months 0 Days
Card No. : POLB/OR2500047493
Visit Date : 30-12-2025 11:49AM
Department : GENERAL
Gender : Male
Reg. Date : 30-12-2025
Day : Tuesday
Room No. : 0
Doctor : DR SAYANTAN NAG/ DR BARUN GUHA/ DR SAYAN GHOSH/ DR DIPANWITA MASCHATAK/ DR ABHIJIT CHAKRABORTY/ DR SUBHASIS DAS/ DR SAGNIK MONDAL
Health Id :
Health Id Number :

Visit No : 2	Visit No : 3	Visit No : 4
Visit Date : Tm.	Visit Date : Tm.	Visit Date : Tm.
Department :	Department :	Department :
Doctor :	Doctor :	Doctor :
Token No :	Token No :	Token No :

Clinical Notes	Advice
P → 72/min BP → 120/86 Chol → 139	Adv Patient is clinically fit

User Name : NIBARAN THAPA

47643 71242 30.12

सत्यमेव जयते

ENT OF WEST BENGAL
NT OF HEALTH & FAMILY WELFARE
pur BPHC

OPD Patient Card
GENERAL 74

POLB/RG2500047643

Name : ANUR
Reg. No. : POLB/RG2500047643
Visit No. : 1
Token No. : 74
Doctor : DR SAYANTAN NAG/ DR BARUN GUHA/ DR SAYAN GHOSH/ DR DIPANWITA MASCHATAK/ DR ABHIJIT CHAKRABORTY/ DR SUBHASIS DAS/ DR SAGNIK MONDAL
Health Id :

: 30 Yrs. 0 Months 0 Days
d No. : POLB/OR2500047495
Visit Date : 30-12-2025 11:53AM
Department : GENERAL

Gender : Male
Reg. Date : 30-12-2025
Day : Tuesday
Room No. : 0
Health Id Number :

Visit No : 2	Visit No : 3	Visit No : 4
Visit Date : Tm.	Visit Date : Tm.	Visit Date : Tm.
Department :	Department :	Department :
Doctor :	Doctor :	Doctor :
Token No :	Token No :	Token No :

Clinical Notes	Advice
P → 71/min BP → 120/80 CBG → 107	Adv Patient is clinically fit Dr.

User Name : NIBARAN THAPA

सत्यमेव जयते

GOVERNMENT OF WEST BENGAL
DEPARTMENT OF HEALTH & FAMILY WELFARE
Polba-Dadpur BPHC

OPD Patient Card
GENERAL 73

POLB/RG2500047642

Name : KARTIKEY PANWAR	**Age :** 21 Yrs. 0 Months 0 Days	**Gender :** Male
Reg. No. : POLB/RG2500047642	**Card No. :** POLB/OR2500047494	**Reg. Date :** 30-12-2025
Visit No. : 1	**Visit Date :** 30-12-2025 11:52AM	**Day :** Tuesday
Token No. : 73	**Department :** GENERAL	**Room No. :** 0
Doctor : DR SAYANTAN NAG/ DR BARUN GUHA/ DR SAYAN GHOSH/ DR DIPANWITA MASCHATAK/ DR ABHIJIT CHAKRABORTY/ DR SUBHASIS DAS/ DR SAGNIK MONDAL		
Health Id :		**Health Id Number :**

Visit No : 2	Visit No : 3	Visit No : 4
Visit Date : Tm.	Visit Date : Tm.	Visit Date : Tm.
Department :	Department :	Department :
Doctor :	Doctor :	Doctor :
Token No :	Token No :	Token No :

Clinical Notes	Advice
P - 75/min BP - 110/70 Resp - 89	patient clinically fit

User Name : NIBARAN THAPA

सत्यमेव जयते

GOVERNMENT OF WEST BENGAL
DEPARTMENT OF HEALTH & FAMILY WELFARE
Polba-Dadpur BPHC

OPD Patient Card
GENERAL 71

POLB/RG2500047640

Name : ANAND KUMAR	**Age :** 35 Yrs. 0 Months 0 Days	**Gender :** Male
Reg. No. : POLB/RG2500047640	**Card No. :** POLB/OR2500047492	**Reg. Date :** 30-12-2025
Visit No. : 1	**Visit Date :** 30-12-2025 11:48AM	**Day :** Tuesday
Token No. : 71	**Department :** GENERAL	**Room No. :** 0
Doctor : DR SAYANTAN NAG/ DR BARUN GUHA/ DR SAYAN GHOSH/ DR DIPANWITA MASCHATAK/ DR ABHIJIT CHAKRABORTY/ DR SUBHASIS DAS/ DR SAGNIK MONDAL		
Health Id :		**Health Id Number :**

Visit No : 2 Visit Date : Tm. Department : Doctor : Token No :	Visit No : 3 Visit Date : Tm. Department : Doctor : Token No :	Visit No : 4 Visit Date : Tm. Department : Doctor : Token No :

Clinical Notes	Advice
P-72/min BP- 110/70 Cvs- WNL	Adv Patient is clinically fit

User Name : NIBARAN THAPA

PANDUA

Accurate Diagnostic Centre

TEST REPORT

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HEAD OFFICE MOGRA ACCURATE 9038027280 | BRANCH BANDEL ACCURATE 8100732030 | MAHANAD ACCUCARE 8670489647

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GOVERNMENT OF WEST BENGAL
DEPARTMENT OF HEALTH & FAMILY WELFARE
Pandua RH

GOVERNMENT OF WEST BENGAL
OPD PATIENT CARD

OPD Patient Card
GENERAL 25

PDUR/RG2600017975

Name : AFTAB MALLICK
Reg. No. : PDUR/RG2600017975
Visit No. : 1
Sex
Token No. : 61
Ref. Form :
Doctor : DR ANINDITA MITRA/ DR BAIJANTI MOCHARI SAHA/ DR MANI SANKAR MUKHERJEE
Health Id :

Age : 20 Yrs. 0 Months 0 Days
Card No. : PDUR/OR2600017975
Age : Yrs. Months Days
Visit Date : 07-05-2026 10:07AM
Department : GENERAL

Gender : Male
Reg. Date : 07-05-2026
Day : Thursday
Room No. : 0
Reg. No. :
Reg. Date :
Card No. :
Health Id Number :

Visit No. : 1 Department :
Visit Date : Tm.
Doctor / Unit Name (DOW) :
Room No. :

Visit No : 3 Visit Date :
Visit Date : Tm.
Department :
Doctor : Entry No. :
Token No :

Visit No : 4 Time :
Visit Date : Tm.
Department :
Doctor :
Token No :

Clinical Notes
Visit No. : 2
Visit Date : Tm.
Department :
Doctor/Unit :
Entry No. :

Visit No. : 3
Visit Date : Tm.
Department :
Doctor/Unit :
Entry No. :

Advice
Visit No. : 4
Visit Date : Tm.
Department :
Doctor/Unit :
Entry No. :

Clinical Notes	ADVICE
Chest pain	- ECG 12 Leads - T. ~~PCM~~ Brufen 400 BDPC - T. Anta ODPC - T. Alprazolam (0.25) 1tab ODHS X 5d - CXR PA view SM

User Name : MAHAMMAD ARIF

dPrint.aspx?OPD_REG_NO=nlVurboOMb%2fUi9O9UZfqwGn8JMlgtO5pp2hFnVJb%2fX...

GOVERNMENT OF WEST BENGAL
DEPARTMENT OF HEALTH & FAMILY WELFARE
Pandua RH

OPD Patient Card
GENERAL 25

GOVERNMENT OF WEST BENGAL
OPD PATIENT CARD

PDUR/RG2600017975

Name : AFTAB MALLICK
Reg. No. : PDUR/RG2600017975
Visit No. : 1
Sex :
Token No. : 61
Ref. Form :
Doctor : DR ANINDITA MITRA/ DR BAIJANTI MOCHARI SAHA/ DR MANI SANKAR MUKHERJEE
Health Id :

Age : 20 Yrs. 0 Months 0 Days
Card No. : PDUR/OR2600017975
Age : Yrs. Months Days
Visit Date : 07-05-2026 10:07AM
Department : GENERAL

Gender : Male
Reg. Date : 07-05-2026
Day : Thursday
Room No. : 0
Card No. :
Health Id Number :

Visit No. : 1 Department :
Tm.
Doctor / Unit Name (DOW) :
Room No. :

Visit No : 3 Visit Date :
Visit Date : Tm.
Department :
Doctor : Entry No. :
Token No :

Visit No : 4
Visit Date : Tm.
Department :
Doctor :
Token No :

Clinical Notes
Visit No. : 2
Visit Date : Tm.
Department :
Doctor/Unit :
Entry No. :

Visit No. : 3
Visit Date : Tm.
Department :
Doctor/Unit :
Entry No. :

Advice
Visit No. : 4
Visit Date : Tm.
Department :
Doctor/Unit :
Entry No. :

Clinical Notes	ADVICE
Chest pain	- ECG 12 Leads - T. Brufen 400 BDPC - T. Anta ODPC - T. Alprazolam (0.25) 1tab ODHS X 5d - CXR PA view SM

User Name : MAHAMMAD ARIF

https://hmis.wbhealth.gov.in/Report/PHCOPDPrint.aspx?OPD_REG_NO=nlVurboOMb%2fUi9O9UZfqwGn8JMlgtO5pp2hFnVJb%2fX2idS9TvB6l...

GOVERNMENT OF WEST BENGAL
DEPARTMENT OF HEALTH & FAMILY WELFARE
Pandua RH

GOVERNMENT OF WEST BENGAL
OPD PATIENT CARD

OPD Patient Card
GENERAL 25

PDUR/RG2600017975

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Health Id :

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Card No. : PDUR/OR2600017975
Visit Date : 07-05-2026 10:07AM
Department : GENERAL

Gender : Male
Reg. Date : 07-05-2026
Day : Thursday
Room No. : 0
Card No. :
Health Id Number :

Visit No. : 1 Department : Tm.
Doctor / Unit Name (DOW) :
Room No. :

Visit No : 3 Visit Date : Tm.
Department :
Doctor : Entry No. :
Token No :

Visit No : 4 Time : Tm.
Visit Date :
Department :
Doctor :
Token No :

Clinical Notes
Visit No. : 2
Visit Date : Tm.
Department :
Doctor/Unit :
Entry No. :

Visit No. : 3
Visit Date : Tm.
Department :
Doctor/Unit :
Entry No. :

Advice
Visit No. : 4
Visit Date : Tm.
Department :
Doctor/Unit :
Entry No. :

Clinical Notes	ADVICE
Chest pain	- ECG 12 Leads - T. Brufen 400 BDPC - T. Anta ODPC. - T. Alprazolam (0.25) 1tab ODHS X 5d. - CXR PA view

User Name : MAHAMMAD ARIF

ESIC
Employees' State Insurance Corporation

Insurance

0

Monthly Contribution > Online Challan Form

Transaction Details

* Required Fields

Transaction status:	Completed successfully.
Employer's Code No:	41410508050011002
Employer's Name:	ALPINE DISILLERIES PVT LTD
Challan Period:	Mar-2026
Challan Number :	04126117202415
Challan Created Date	20-04-2026 11:35:30
Challan Submitted Date	20-04-2026 11:35:39
Amount Paid:	90320
Transaction Number:	CHW8037417

Print Close

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ESIC
Employees' State Insurance Corporation

Insurance

0

Monthly Contribution > Online Challan Form

Transaction Details

* Required Fields

Transaction status:	Completed successfully.
Employer's Code No:	
Employer's Name:	
Challan Period:	Mar-2026
Challan Number :	04126117199083
Challan Created Date	20-04-2026 10:45:34
Challan Submitted Date	20-04-2026 11:41:01
Amount Paid:	3408.00
Transaction Number:	CHW8038974

Print Close

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Monthly Contribution Details (Contractor-wise) for the month of Apr-2026

Employer Code :41410508050011002 **Employer Name :ALPINE DISILLERIES PVT LTD**

Name : ALPINE DISILLERIES PVT LTD-

S.No	Employee IP Number	Employee Name	Days Worked	Monthly Wages	IsDisable	Reason	IP Contribution
1	4120566411	SOMA DAS	8	2904.00	-	-	22.00
2	4120566379	MAMANI DAS	11	3993.00	-	-	30.00
3	4120566317	SWAPNA MONDAL	9	3267.00	-	-	25.00
4	4120566145	TANMOY DATTA	29	12799.00	-	-	96.00
5	4120565845	MAMON HANSDA	0	0.00	-	Left Service	0.00
6	4120565834	MAMON HANSDA	0	0.00	-	Left Service	0.00
7	4120565821	MAMON HANSDA	0	0.00	-	Left Service	0.00
8	4120565807	MAMON HANSDA	13	4719.00	-	-	36.00
9	4120565029	DIPA HAZRA	9	3267.00	-	-	25.00
10	4120564802	JHUMA MURMU	5	1815.00	-	-	14.00
11	4120564738	JHARNA MURMU	12	4356.00	-	-	33.00
12	4120564620	SUNDARI HEMBRAM	15	5445.00	-	-	41.00
13	4120564587	PROSENJIT DAS	30	13240.00	-	-	100.00
14	4120564078	JHARNA ROY	24	8712.00	-	-	66.00
15	4120564025	DIBYENDU BAULDAS	30	8773.00	-	-	66.00
16	4120544235	AFTAB MALLICK	30	10433.00	-	-	79.00
17	4120412986	ASHA BAULDAS	8	2904.00	-	-	22.00
18	4120412809	MALATI MANDI SOREN	8	2904.00	-	-	22.00
19	4120392480	REKHA HEMBRAM	6	2178.00	-	-	17.00

Print Date: 22-May-2026 06:11:11 PM

Monthly Contribution Details (Contractor-wise) for the month of Apr-2026

Employer Code :41410508050011002 **Employer Name :ALPINE DISILLERIES PVT LTD**

20	4120392460	Susmita Soren	5	1815.00	-	-	14.00
21	4120392424	SULATA HNSDA	12	4356.00	-	-	33.00
22	4120392396	SONALI HEMBRAM	9	3267.00	-	-	25.00
23	4120325777	SALMAN KHAN	24	14324.00	-	-	108.00
24	4120325286	DHIRAJ KUMAR	30	12981.00	-	-	98.00
25	4120323404	SATYAM KUMAR	27	9668.00	-	-	73.00
26	4120258394	DUMNI SAREN	10	3630.00	-	-	28.00
27	4120246795	KRISHNA MURMU	16	5808.00	-	-	44.00
28	4120238870	SRIMOTI SAREN	10	3630.00	-	-	28.00
29	4120238800	SURMONI TUDU	13	4719.00	-	-	36.00
30	4120204576	BAISAKHI BAULDAS	8	2904.00	-	-	22.00
31	4120204510	ROMA ROY	11	3993.00	-	-	30.00
32	4120200718	SUMITA MAJHI	10	3630.00	-	-	28.00
33	4120200600	ASIMA MANDI	9	3267.00	-	-	25.00
34	4120200564	MANSA MURMU	10	3630.00	-	-	28.00
35	4120199076	SUKUL MANI HANSDA	15	5445.00	-	-	41.00
36	4120199020	SHYAMALI HEMBRAM	14	5082.00	-	-	39.00
37	4120198965	SUMITA MURMU	14	5082.00	-	-	39.00
38	4120196967	RAKHI CHOWDHURY	6	2178.00	-	-	17.00
39	4120196563	DOLI MURMU	12	4356.00	-	-	33.00
40	4120195657	RUPALI MURMU	12	4356.00	-	-	33.00

Monthly Contribution Details (Contractor-wise) for the month of Apr-2026

Employer Code :41410508050011002 **Employer Name :ALPINE DISILLERIES PVT LTD**

41	4120195509	RAYMONI MURMU	9	3267.00	-	-	25.00
42	4120195481	SABARI DHAK MALIK	11	3993.00	-	-	30.00
43	4120193844	PURNIMA BAULDAS	11	3993.00	-	-	30.00
44	4120193480	BAISAKHI MURMU MANDI	12	4356.00	-	-	33.00
45	4120193452	SEFALI SINGH	9	3267.00	-	-	25.00
46	4120193367	SIMA BAULDAS	0	0.00	-	On Leave	0.00
47	4120193314	SIMA BAULDAS	12	4356.00	-	-	33.00
48	4120193170	SAMPA PAL	12	4356.00	-	-	33.00
49	4120191995	PRATIMA HANSDA	12	4356.00	-	-	33.00
50	4120189208	MAMONI HANSDA	11	3993.00	-	-	30.00
51	4120188306	DIPAK KUMAR	22	13203.00	-	-	100.00
52	2502523305	ALOK BHAWAL	30	13042.00	-	-	98.00
53	4120188143	SAJJAN KUMAR	30	17087.00	-	-	129.00
54	4120188117	JHAKASH YADAV	29	15596.00	-	-	117.00
55	6936136387	ANANT KUMAR	30	10742.00	-	-	81.00
56	4120141270	RANAJIT KOLEY	30	10742.00	-	-	81.00
57	4120141237	RISHIT	30	17905.00	-	-	135.00
58	4120141228	SAHIL	30	11190.00	-	-	84.00
59	4120141196	MANISH	27	14099.00	-	-	106.00
60	4120023581	DURGA MANDI	10	3630.00	-	-	28.00
61	4120023567	LAKSHMI HEMBRAM	14	5082.00	-	-	39.00

Monthly Contribution Details (Contractor-wise) for the month of Apr-2026

Employer Code :41410508050011002 **Employer Name :ALPINE DISILLERIES PVT LTD**

62	4120023546	MINU KISKU	0	0.00	-	On Leave	0.00
63	4120023506	Tota Baul Das	11	3993.00	-	-	30.00
64	4120023405	ANAMIKA MURMU	0	0.00	-	On Leave	0.00
65	4120022029	ASHA MALIK	11	3993.00	-	-	30.00
66	4120015149	SUMAN CHAKRABORTY	30	17012.00	-	-	128.00
67	4120015092	PRATYUSH SAHA	30	15600.00	-	-	117.00
68	4120015019	SANTOSH KUMAR YADAV	30	19270.00	-	-	145.00
69	4119847304	BINAPANI BAULDAS	8	2904.00	-	-	22.00
70	4119847284	SATARUPA BAULDAS	7	2541.00	-	-	20.00
71	4119847258	MINU MURMU	7	2541.00	-	-	20.00
72	4119847230	GITA MURMU	9	3267.00	-	-	25.00
73	4119847218	DEBIKA HANSDA	15	5445.00	-	-	41.00
74	4119847200	CHADMUNI MURMU	16	5808.00	-	-	44.00
75	4119847190	BAISAKHI MURMU	9	3267.00	-	-	25.00
76	4119847168	BULTI BAULDAAS	11	3993.00	-	-	30.00
77	4119847154	TUKTUKI MURMU	10	3630.00	-	-	28.00
78	4119847145	JHUMA BAULDAS	9	3267.00	-	-	25.00
79	4119846878	SAMPA BAULDAS	6	2178.00	-	-	17.00
80	4119846827	APARNA BAULDAS	6	2178.00	-	-	17.00
81	4119846634	SANAKA BAULDAS	10	3630.00	-	-	28.00
82	4119846607	MANDIRA MURMU	15	5445.00	-	-	41.00

Monthly Contribution Details (Contractor-wise) for the month of Apr-2026

Employer Code :41410508050011002 **Employer Name :ALPINE DISILLERIES PVT LTD**

83	4119846554	PALLABI DAS	10	3630.00	-	-	28.00
84	4119846532	DIPALI DAS	11	3993.00	-	-	30.00
85	4119846479	BANDANA BAULDAS	11	3993.00	-	-	30.00
86	4119846460	GITA BAULDAS	8	2904.00	-	-	22.00
87	4119846418	SUKTARA BAULDAS	8	2904.00	-	-	22.00
88	4119846393	SANGITA ROY	11	3993.00	-	-	30.00
89	4119846335	BULTI SAMADDAR	12	4356.00	-	-	33.00
90	4119829709	PIKESH YADAV	24	13961.00	-	-	105.00
91	4119829697	KANCHAN SINGH	30	14632.00	-	-	110.00
92	1327349887	SATISH KUMAR	0	0.00	-	On Leave	0.00
93	4119657396	PANKAJ	30	17204.00	-	-	130.00
94	4119657245	PARVEEN KUMAR	28	14509.00	-	-	109.00
95	4119657149	BISHTU BAULDAS	30	19595.00	-	-	147.00
96	4119656683	AMIT KUMAR	27	9390.00	-	-	71.00
97	4021216147	NILIMA BASKEY	10	3630.00	-	-	28.00
98	4021190860	SUMAN GHOSH	26	16293.00	-	-	123.00
99	4119107516	RINKI MAJHI	7	2541.00	-	-	20.00
100	4216831762	NAVAL RAY	0	0.00	-	On Leave	0.00
101	4118840527	INDRAJIT YADAV	30	15537.00	-	-	117.00
102	4118840411	SANJAY KUMAR	30	19507.00	-	-	147.00
103	4118839308	RAKESH KUMAR PANDIT	29	19115.00	-	-	144.00

Monthly Contribution Details (Contractor-wise) for the month of Apr-2026

Employer Code :41410508050011002 **Employer Name :ALPINE DISILLERIES PVT LTD**

104	4021033407	KRISHNENDU PAL	30	18169.00	-	-	137.00
105	4118518741	GOBINDA GHOSH	30	14619.00	-	-	110.00
106	4118332820	RITALI HANSDA	10	3730.00	-	-	28.00
107	4118332782	SILPA MAJHI	9	3357.00	-	-	26.00
108	4118332760	SHYAMAL MURMU	30	14451.00	-	-	109.00
109	4118240667	PRASHANTA BAULDAS	30	14649.00	-	-	110.00
110	4118193196	KARTIK SARKAR	30	14619.00	-	-	110.00
111	4118192690	SOUREN DUTTA	30	16096.00	-	-	121.00
112	4118190923	SOUVIK KHANRA	30	14633.00	-	-	110.00
113	4118154780	SURAJIT DUTTA	30	15261.00	-	-	115.00
114	4118046860	PIJUSH SANTRA	30	15632.00	-	-	118.00
115	4118027720	SARBAJIT NAYEK	30	17381.00	-	-	131.00
116	4118024026	JAYANTA KHAN	30	12587.00	-	-	95.00
117	4117945464	SUJAN DAS	30	15982.00	-	-	120.00
118	4117746029	SUMAN ROY	30	14738.00	-	-	111.00
119	4117745587	BIKASH BAULDAS	30	12132.00	-	-	91.00
120	4117682881	PRABIR KUMAR MAJHI	30	12132.00	-	-	91.00
121	4117680273	RUMA KISKU	11	4103.00	-	-	31.00
122	4117678800	PRADIPTA PAL	30	19271.00	-	-	145.00
123	4117644020	TOTON MONDAL	30	15632.00	-	-	118.00
124	4117643471	Saugata Patra	30	12587.00	-	-	95.00

Monthly Contribution Details (Contractor-wise) for the month of Apr-2026

Employer Code :41410508050011002 **Employer Name :ALPINE DISILLERIES PVT LTD**

125	4117643414	Basudeb Chowdhury	30	16644.00	-	-	125.00
126	4117643384	SUKUMAR ROY	30	12587.00	-	-	95.00
127	4117642762	RAKA DUTTA	30	19486.00	-	-	147.00
128	4117241414	RUPALI HANSDA	14	5222.00	-	-	40.00
129	4117241402	SIDHURAM HANSDA	30	12483.00	-	-	94.00
130	4117241391	SUMITRA HANSDA	11	4103.00	-	-	31.00
131	4117092042	Shrabani Saren	5	1865.00	-	-	14.00
132	4117092024	BANI SAMANTA	11	4103.00	-	-	31.00
133	4117091959	DIPA MUNDA	13	4849.00	-	-	37.00
134	4117085624	RATNA SIKDAR	22	7986.00	-	-	60.00
135	4117014308	PARBATI HANSDA	13	4849.00	-	-	37.00
136	4116962860	KOBITA MUNDA SING	1	373.00	-	-	3.00
137	4116932261	SIMA MAJHI	8	2984.00	-	-	23.00
138	4116803461	RUPALI SAREN	10	3730.00	-	-	28.00
139	4116788142	MANDIRA MANDI	11	4103.00	-	-	31.00
140	4116788113	PAMPA PRAMANIK	2	746.00	-	-	6.00
141	4116751176	DEBNATH MURMU	30	13939.00	-	-	105.00
142	4116751171	MAYNA HANSDA	7	2611.00	-	-	20.00
143	4116751168	BASANTI HANSDA	3	1119.00	-	-	9.00
144	4116751163	JHARNA MURMU	11	4103.00	-	-	31.00
145	4116751160	MALINA SAREN	14	5222.00	-	-	40.00

Monthly Contribution Details (Contractor-wise) for the month of Apr-2026

Employer Code :41410508050011002 **Employer Name :ALPINE DISILLERIES PVT LTD**

146	4116751158	TUMPA SOREN	7	2611.00	-	-	20.00
147	4116751071	NILIMA BAULDAS	9	3357.00	-	-	26.00
148	4116751067	SUMITRA MURMU	12	4476.00	-	-	34.00
149	4116750968	GITA HEMBRAM	2	746.00	-	-	6.00
150	4116750966	SABITA MAJHI	12	4476.00	-	-	34.00
151	4116750963	UPAL TUDU	10	3730.00	-	-	28.00
152	4116750960	SARASWATI HARIJAN	15	5595.00	-	-	42.00
153	4116725875	MADHABI SAREN	11	4103.00	-	-	31.00
154	4116725864	MAMANI MURMU	8	2984.00	-	-	23.00
155	4116725854	KHUKUMANI BAULDAS	5	1865.00	-	-	14.00
156	4116725845	BASANTI HANSDA	6	2238.00	-	-	17.00
157	4116725834	MAYNA MANDI	0	0.00	-	On Leave	0.00
158	4116725823	RUPALI MANDI	11	4103.00	-	-	31.00
159	4116725807	LAXMI HANSDA	7	2611.00	-	-	20.00
160	4116725784	PRATIMA HEMBRAM	8	2984.00	-	-	23.00
161	4116725715	PARBATI KISKU	10	3730.00	-	-	28.00
162	4116725686	MADHO HANSDA	11	4103.00	-	-	31.00
163	4116725659	Jyotsna Bauladas	19	7087.00	-	-	54.00
164	4116725624	MANJU BAUL DAS	8	2984.00	-	-	23.00
165	4116725397	KRISHNA BAUL DAS	9	3357.00	-	-	26.00
166	4116725388	KABITA BESRA	15	5595.00	-	-	42.00

Monthly Contribution Details (Contractor-wise) for the month of Apr-2026

Employer Code :41410508050011002 **Employer Name :ALPINE DISILLERIES PVT LTD**

167	4116725357	Jhumpa Ray	0	0.00	-	On Leave	0.00
168	4116725341	RITA BAULDAS	9	3357.00	-	-	26.00
169	4116725318	DIPALI MURMU	10	3730.00	-	-	28.00
170	4116724708	MANJU BAUL DAS	10	3730.00	-	-	28.00
171	4116724707	AROTI RAY	11	4103.00	-	-	31.00
172	4116724686	SEFALI HANSDA	12	4476.00	-	-	34.00
173	4116724684	KHUKUMANI PAUL	9	3357.00	-	-	26.00
174	4116724667	MANISHA HANSDA	9	3357.00	-	-	26.00
175	4116724618	SUMITRA MALIK	1	373.00	-	-	3.00
176	4116724606	SANDIPA MONDAL	11	4103.00	-	-	31.00
177	4116724588	SUPARNA DAS	11	4103.00	-	-	31.00
178	4116724564	SUSAMA NAYEK	11	4103.00	-	-	31.00
179	4116724535	Soma Sadhukhan	10	3730.00	-	-	28.00
180	4116683648	RUPA MALIK	9	3357.00	-	-	26.00
181	4116683646	RINA HANSDA	9	3357.00	-	-	26.00
182	4116683643	SUPRIYA MONDAL	11	4103.00	-	-	31.00
183	4116683639	RAMA BAULDAS	6	2238.00	-	-	17.00
184	4116683635	CHANDANA DEBNATH	10	3730.00	-	-	28.00
185	4116683630	URMILA DUTTA	19	7087.00	-	-	54.00
186	4116683625	SHIKHA SOREN	0	0.00	-	On Leave	0.00
187	4116683432	MOUSUMI DESHMUKH	6	2238.00	-	-	17.00

Monthly Contribution Details (Contractor-wise) for the month of Apr-2026

Employer Code :41410508050011002 **Employer Name :ALPINE DISILLERIES PVT LTD**

188	4116683418	KAKALI KISKU	12	4476.00	-	-	34.00
189	4116683404	RUPA ROY	6	2238.00	-	-	17.00
190	4116683394	PARBATI ROY	11	4103.00	-	-	31.00
191	4116683142	NARGIS KHATUN	8	2984.00	-	-	23.00
192	4116683124	SHIKHA BAULDAS	8	2984.00	-	-	23.00
193	4116683037	MAMANI RUIDAS	0	0.00	-	On Leave	0.00
194	4116683013	MOUMITA MONDAL	12	4476.00	-	-	34.00
195	4116678632	KUMKUM KAR	8	2984.00	-	-	23.00
196	4116678619	MITA BAULDAS	11	4103.00	-	-	31.00
197	4116678615	SOMA ROY	9	3357.00	-	-	26.00
198	4116678613	RITA MONDAL	15	5595.00	-	-	42.00
199	4116678593	MALA DUTTA	10	3730.00	-	-	28.00
200	4116678585	KAKALI MONDAL	8	2984.00	-	-	23.00
201	4116678294	SHILPI BHAWAL	10	3730.00	-	-	28.00
202	4116677085	GEETA TUDU	12	4476.00	-	-	34.00
203	4116677067	ANIMA SAMADDAR	9	3357.00	-	-	26.00
204	4116677010	REKHA RAY PAL	9	3357.00	-	-	26.00
205	4116676925	RAJIA BIBI	0	0.00	-	On Leave	0.00
206	4116676900	JHARNA ROY	9	3357.00	-	-	26.00
207	4116676878	SHRABANTI MANDI	13	4849.00	-	-	37.00
208	4116676847	MAYA DAS	12	4476.00	-	-	34.00

Monthly Contribution Details (Contractor-wise) for the month of Apr-2026

Employer Code :41410508050011002 **Employer Name :ALPINE DISILLERIES PVT LTD**

209	4116676801	PURNIMA MONDAL	10	3730.00	-	-	28.00
210	4116676781	ANIMA MANDI	9	3357.00	-	-	26.00
211	4116676758	FULMONI HEMBRAM	13	4849.00	-	-	37.00
212	4116676085	MADHABI SAREN	11	4103.00	-	-	31.00
213	4116676082	SARASWATI HEMBRAM	15	5595.00	-	-	42.00
214	4116676080	Sunandita Brahma	10	3730.00	-	-	28.00
215	4116676076	Sefali Murmu	5	1865.00	-	-	14.00
216	4116676075	SUSMITA DAS	11	4103.00	-	-	31.00
217	4116676072	MOUSUMI BAULDAS	12	4476.00	-	-	34.00
218	4116675990	KRISHNA ROY	9	3357.00	-	-	26.00
219	4116675987	MAMONI ROY KARMAKAR	11	4103.00	-	-	31.00
220	4116675980	JHUMPA BAULDAS	9	3357.00	-	-	26.00
221	4116675974	PURNIMA HANSDA	10	3730.00	-	-	28.00
222	4116675963	LIPIKA BARUI	0	0.00	-	On Leave	0.00
223	4116675639	JAMUNA SAREN	29	12300.00	-	-	93.00
224	4116675628	SUMI HEMBRAM	15	5595.00	-	-	42.00
225	4116675622	MANJU SAMADDAR	10	3730.00	-	-	28.00
226	4116675619	Parbati Hambram	11	4103.00	-	-	31.00
227	4116675401	MAMATA PAUL	12	4476.00	-	-	34.00
228	4116675390	SIMA KAR	7	2611.00	-	-	20.00
229	4116675376	MANIKA SEN	29	12886.00	-	-	97.00

Monthly Contribution Details (Contractor-wise) for the month of Apr-2026

Employer Code :41410508050011002 **Employer Name :ALPINE DISILLERIES PVT LTD**

230	4116675254	SUMITRA MURMU	0	0.00	-	On Leave	0.00
231	4116675239	RANI BAULDAS	12	4476.00	-	-	34.00
232	4116675226	MADHUMITA KHAMARU	12	4476.00	-	-	34.00
233	4116675214	ALPONA BAULDAS	11	4103.00	-	-	31.00
234	4116663515	MANJOY BAULDAS	30	13939.00	-	-	105.00
235	4116646704	MINOTI SAREN	16	5968.00	-	-	45.00
236	4116646683	LAKSHMIMANI SOREN	11	4103.00	-	-	31.00
237	4116646667	RUNU ADAK	30	16554.00	-	-	125.00
238	4116646588	JOYMALA HEMBRAM	11	4103.00	-	-	31.00
239	4116646528	JHARNA MURMU	13	4849.00	-	-	37.00
240	4116576662	SHYAMALI MURMU	10	3730.00	-	-	28.00
241	4116576656	Sharifa Bibi	5	1865.00	-	-	14.00
242	4116576640	PARBATI KISKU	11	4103.00	-	-	31.00
243	4116576635	LABONI MURMU	6	2238.00	-	-	17.00
244	4116481476	ROHIT KUMAR	30	19224.00	-	-	145.00
245	4116479950	NITU MANDI	30	13551.00	-	-	102.00
246	4116479876	CHHOTU DOM	20	7416.00	-	-	56.00
247	4116029382	SOURENDRANATH JASU	30	17594.00	-	-	132.00
248	4115207610	AJIT KUMAR PURI	30	19374.00	-	-	146.00
249	6925174194	PAWAN KUMAR	21	7833.00	-	-	59.00
250	4114975544	MD NASIR KHAN	30	13629.00	-	-	103.00

Monthly Contribution Details (Contractor-wise) for the month of Apr-2026

Employer Code :41410508050011002 **Employer Name :ALPINE DISILLERIES PVT LTD**

251	4114860233	SUMITA TUDU	8	2984.00	-	-	23.00
252	4114860227	SUMITA CHOWDHURY	9	3357.00	-	-	26.00
253	4114860215	Sumitra Bauldas	10	3730.00	-	-	28.00
254	4114860210	SUMITA HANSDA	9	3357.00	-	-	26.00
255	4114860204	SIMA MAJHI	11	3993.00	-	-	30.00
256	4114859113	JAYANTI ADAK	12	4476.00	-	-	34.00
257	4114859110	CHAMPA BIBI	12	4476.00	-	-	34.00
258	4114846457	ANITA GHOSH	11	4103.00	-	-	31.00
259	4114846453	PANMONI MURMU	15	5595.00	-	-	42.00
260	4114846452	SONALI DAS	10	3730.00	-	-	28.00
261	4114846236	JAMUNA SANTRA	1	373.00	-	-	3.00
262	4114846224	KAKALI MURMU	3	1119.00	-	-	9.00
263	4114846222	PRATIMA HANSDA	6	2238.00	-	-	17.00
264	4114846214	SARASWATI MURMU	11	4103.00	-	-	31.00
265	4114846204	ANITA CHOWDHURY	11	4103.00	-	-	31.00
266	4114846199	BUDU MANDI	10	3730.00	-	-	28.00
267	4114846179	RACHANA MALIK	11	4103.00	-	-	31.00
268	4114846174	MONIMALA DAS	10	3730.00	-	-	28.00
269	4114846171	CHANDANI KISKU	11	4103.00	-	-	31.00
270	4114846167	SOMA MAJHI	9	3357.00	-	-	26.00
271	4114846162	PAMPA KEORA	9	3357.00	-	-	26.00

Monthly Contribution Details (Contractor-wise) for the month of Apr-2026

Employer Code :41410508050011002 **Employer Name :ALPINE DISILLERIES PVT LTD**

272	4114846150	DULARI HANSDA	0	0.00	-	On Leave	0.00
273	4114846142	SUKUMONI MANDI	8	2984.00	-	-	23.00
274	4114817812	RUNU DAS	10	3730.00	-	-	28.00
275	4114817794	KARTICK HORIJAN	30	13685.00	-	-	103.00
276	4114660135	RUPATAN TUDU	30	15865.00	-	-	119.00
277	4114240949	LIPI MANDI	10	3630.00	-	-	28.00

Total MonthlyWages : 1,680,780.00 **Total IP Contribution : 12,712.00**

TotalIpContibution	TotalEmployer Contribution	TotalContribution	TotalGovernment Contribution	TotalMonthlyWages
12,712.00	54,626.00	67,338.00	0.00	1,680,780.00

-- End of Report --

Annexure-17

Parking space of Trucks for loading and unloading of materials:



Annexure-18

GREEN BELT

Alpine

To
The DFO
Office of the Principal Chief Conservator of Forests, Head of Forest Force
Aranya Bhawan, LA-10A Block, Sector-III,
Saltlake, Kol-700 106

Dated-22nd August 2025

Sub: Appeal for Survey of the greenbelt development in the Project Site for M/s. Alpine Distilleries Pvt Ltd at Village and PO-Mahanad, P.S.- Polba, Dist- Hooghly, Pin-712149

Sir,

This has reference to our EC No. J-1 1011/227/2012-IA II (1) dated 23.02.2015 and EC No. J-1 1011/227/2012-IA-II(1) dated 19.04.2023

In this regard, we would appeal and request you to arrange a survey for the greenbelt development in our plant premises. We are attaching the plantation plan herewith.

We hope that you will do the needful.

Thanking You,

Yours truly,
For M/s. Alpine Distilleries Pvt Ltd.

ALPINE DISTILLERIES PVT. LTD. VIII & P.O. MAHANAD P.S. POLBA HOOGHLY

Debraj Mukherjee
Managaing Director

Alpine Distilleries Pvt. Ltd.

Registered Office & Manufactory
Mouza Nagarpara & Meghsar
Village & Post Mahanad
P.S.: Polba, District Hooghly
Pin 712 149, West Bengal, India
Telephone (03213) 263052 / 263053
E-mail: info@alpinedistilleries.co.in

Received Counter Sign
For PCB's SWRS OFFICE
Verified































PLANTATION PROGRAM

Plantation Program for VILL & PO -MAHANAD,PS-POLBA, Mouja-NAGARPARA AND MEGHSAR, J.L. No- 1 & 2, Dag No-
98,99,102,103,106,107,111,114,253,254,259,260,261,262,276,277,278,384,385,386,387,388,389,395, 117/163,387/1711 DIST-HOOGHLY,WEST BENGAL,PIN-712149

LIST OF TREES PROPOSED FOR PLANTATION				
SL.	**BOTANICAL NAME OF**	**COMMON**	**SPACING**	**QUANTITY**
1	*Mimusops elengi*	Bakul	2.50m	300
2	*Bauhinia blakiana*	Kanchan	2.50m	300
3	*Lagerstroemia speciosa*	Jarul	2.50m	300
4	*Spathodea campanulata*	Rudra Palash	2.50m	150
5	*Putranjia roxburghii*	Putranjiva	2.50m	150
6	*Dillenia indica*	Chalta	2.50m	150
7	*Madhuca indica*	Mahua	2.50m	200
8	*Swietenia mahagoni*	Mahogany	2.50m	350
9	*Neolamarckia cadamba*	Kadam	2.50m	200
10	*Saraca asoca*	Ashok	2.50m	200
11	*Tamarindus indica*	Tamarind	2.50m	200
12	*Artocarpus heterophyllus*	Jackfruit	2.50m	300
13	*Mangifera indica*	Mango	2.50m	200
14	*Azadirachta indica*	Neem	2.50m	400
15	*Syzygium cumini*	Jam	2.50m	200
16	*Manilkara zapota*	Safeda	2.50m	300
17	*Terminalia arjuna*	Arjun	2.50m	300
18	*Artocarpus lacucha*	Deua	2.50m	250
19	*Ficus regouluta*	Aswatha	2.50m	100
20	*Dillenia indica*	Chalta	2.50m	100
21	*Albizia lebbeck*	yellow Sirish	2.50m	100
22	*Albizia procera*	whit Sirish	2.50m	106
		Total		**4856**

Alpine Distilleries Pvt. Ltd.
CIN U51909WB2002PTC095415

Registered Office & Manufactory :
Mouza : Nagarpara & Meghsar
Village & Post : Mahanad
P.S.: Polba, District : Hooghly
Pin : 712 149, West Bengal, India
Telephone : (03213) 263052 / 263053
E-mail: info@alpinedistilleries.co.in

ALPINE DISTILLERIES PVT. LTD. Vill & P.O. MAHANAD P.S. POLBA HOOGHLY-712149

CHECKED
05.03.26
Assistant Divisional Forest Officer
Howrah Division

APPROVED
05/03/26
Divisional Forest Officer
Howrah Division

EXISTING TREE LIST (A)				
SL.	BOTANICAL NAME OF	COMMON	SPACING	QUANTITY
1	*Mimusops elengi*	Bakul	2.50m	200
2	*Bauhinia blakiana*	Kanchan	2.50m	200
3	*Lagerstroemia speciosa*	Jarul	2.50m	200
4	*Swietenia mahagoni*	Mahogany	2.50m	200
5	*Neolamarckia cadamba*	Kadam	2.50m	200
6	*Saraca asoca*	Ashok	2.50m	200
7	*Tamarindus indica*	Tamarind	2.50m	200
8	*Artocarpus heterophyllus*	Jackfruit	2.50m	200
9	*Mangifera indica*	Mango	2.50m	200
10	*Azadirachta indica*	Neem	2.50m	200
11	*Cocos nucifera*	Coconut	2.50m	425
12	*Ficus regouluta*	Aswatha	2.50m	200
13	*Tabubia rosia*	Tabubia	2.50m	200
		Total		**2825**

Total trees in this project area- 7681 Nos

Apart form this 2825 we are previously planted more 1487 nos of plants which are slightly not native in nature sometimes non woody, shrubs type. As per below mention list: -

EXISTING PLANTS LIST (B)				
SL.	BOTANICAL NAME OF	COMMON	SPACING	QUANTITY
1	*Hibiscus rosa-sinensis*	Joba	2.50m	150
2	*Roystonea regia*	Royal Palm	2.50m	175
3	*Wodyetia bifurcata*	Foxtail Plam	2.50m	150
4	*Areca catechu*	Areca	2.50m	325
5	*Tectona grandis*	Teak	2.50m	52
6	*Tecoma*	Yellow bells	2.50m	65
7	*Ailanthus altissima*	Ailanthus	2.50m	200
8	*Aquilaria crassna*	Agarwood	2.50m	110
9	*Amygdalus communis L*	Nut	2.50m	50
10	*Ficus spp*	Ficus	2.50m	210
		Total		**1487**

Total Existing trees (A+B) in this project area- 4312 Nos

Alpine Distilleries Pvt. Ltd.
CIN U51909WB2002PTC095415

Registered Office & Manufactory :
Mouza : Nagarpara & Meghsar
Village & Post : Mahanad
P.S.: Polba, District : Hooghly
Pin : 712 149, West Bengal, India
Telephone : (03213) 263052 / 263053
E-mail: info@alpinedistilleries.co.in

ALPINE DISTILLERIES PVT. LTD. Vill & P.O. MAHANAD P.S. POLBA HOOGHLY-712149

(b) **Advance soil work.**

Tree pit size is 60cm x 60cm x 45cm.
The loam soil will used for tree pit with mixing of cow dowang & Organic manure.

(c) **Source of seed & seedlings for plantation.**

We are collecting seedlings from Forest Nursery, local nursery.

(d) **Spacing & planting pattern.**

3.50 M spacing will maintain between two seedlings and it will be planted.

(e) **Protection of saplings.**

Saplings are protected by iron gabion and planting under supervision of skiled gardener.

(f) **Time schedule for plantation and maintenance.**

We started plantation with in six months after getting cc
and maintenance will done upto five years by the gardener.

(g) **Estimated costing for plantation and maintenance.**

1- Plantation of trees- 4,856Nos x Rs. 200.00/tree -	Rs.	9,71,200
2- Maintenance for five years - 60months x Rs. 25,000.00/month -	Rs.	15,00,000
Total -	**Rs.**	**24,71,200**

CHECKED
05.03.26
Assistant Divisional Forest Officer
Howrah Division

APPROVED
05/03/26
Divisional Forest Officer
Howrah Division

Thanking you,

Yours faithfully

For M/s Alpine Distilleries Pvt. Ltd.

ALPINE DISTILLERIES PVT. LTD. Vill & P.O. MAHANAD P.S. POLBA HOOGHLY-712149

Debraj Mukherjee
Managing Director

Alpine Distilleries Pvt. Ltd.
CIN U51909WB2002PTC095415

Registered Office & Manufactory :
Mouza : Nagarpara & Meghsar
Village & Post : Mahanad
P.S.: Polba, District : Hooghly
Pin : 712 149, West Bengal, India
Telephone : (03213) 263052 / 263053
E-mail: info@alpinedistilleries.co.in

Annexure-19

COMPLIANCE STATUS OF THE COMMITMENTS MADE DURING THE PUBLIC HEARING ON 11TH SEPTEMBER 2013.
AGAINST MEMO NO.533(I)-2N-101/2012(E), DATED 09.10.2013

PH ISSUES AND COMMENTS RAISED	COMPLIANCE
1. Properly designed ESP with adequate stack will be provided as air pollution control device for the proposed rice husk/coal fired boiler of Captive Power Plant.	ESP with adequate stack is provided as air pollution control device for the proposed rice husk/coal fired boiler of Captive Power Plant. Pictorial Evidence is given in **Annexure 1** below.
2. Coal Ash generated from the power plant will be used for brick manufacturing and landfilling.	Coal Ash generated from the power plant is used for landfilling. Pictorial Evidence is given in **Annexure 2** below.
3. Effluent generated from the process will be treated in effluent treatment plant and treated wastewater will be reused. No treated wastewater will be discharged outside the plant premises and the proponent will maintain 'Zero Discharge'.	Effluent generated from the process is treated in effluent treatment plant and treated wastewater is reused in gardening, toilet flushing and process. No treated wastewater is discharged outside the plant premises, and the proponent is maintaining 'Zero Discharge'.
4. The proponent proposed to develop Rainwater harvesting structure to utilize rainwater	The proponent has developed Rainwater harvesting pond. Pictorial Evidence is given in **Annexure 3** below.
5. Baseline study of the ambient air quality reveals that ambient air quality is within prescribed limit.	Baseline study of the ambient air quality reveals that ambient air quality is within prescribed limit. Documented Evidence is given in **Annexure 4** below.
6. Proponent is planning for initiating Community Development programmes like renovation of local school buildings, scholarships for higher education, ambulance service to the surrounding population, health checkup camp in the surrounding population, health checkup camp in the surrounding villages.	Proponent is initiating Community Development programmes. Documented and Pictorial Evidence is given in **Annexure 5** below.
7. Generate employment for local people.	Employment is generated from local people.
8. Employment to local women	They encourage Women Empowerment. Pictorial Evidence is attached as **Annexure 6.**

9. DDGS (Dried Distillers Grains with Soluble) which is a coproduct of the distillery and used as cattle feed, may also be used as fish feed for the fishery project.	DDGS (Dried Distillers Grains with Soluble) is used as cattle feed, fishery project and poultry feed. Sell receipt is attached as **Annexure 7**.

ANNEXURE 1:

AIR POLLUTION CONTROL DEVICE-ESP ATTACHED TO RICE HUSK/COAL FIRED BOILER OF CAPTIVE POWER PLANT



ANNEXURE 2:

COAL ASH USED FOR LANDFILLING



ANNEXURE 3:

RAINWATER HARVESTING POND IN THE PLANT PREMISE:



ANNEXURE 4:

AMBIENT AIR QUALITY MONITORING REPORTS

ENVIROCHECK
Recognised by MoEF & CC, WBPCB & JSPCB
Accredited by NABL (ISO/IEC 17025 : 2017) & NABET (CERTIFICATE NO.- NABET/EIA/2326/IA 0117)
Certified by ISO 9001:2015, ISO 14001:2015 & ISO 45001:2018
TC-6014

TEST REPORT

FORMAT NO : ENV/FM/37

Name of the Industry	:	Alpine Distilleries Pvt. Ltd.		Type of Industry	:	Distillery	
Address	:	Mahanad, Polba, Hooghly		Sampling Date	:	25.03.2025 – 26.03.2025	
				Period of Analysis	:	26.03.2025 – 27.03.2025	
				Date of Issue	:	29.03.2025	
Sampling Plan & Procedure	:	ENV/SOP/01	Deviation from the Sampling Method and Plan : No	Type of Sample	:	Ambient Air	
Sample Condition	:	Sealed	Sample ID No. : ENV/44/March/A/III	Report No.	:	ENV/44/March/TR(A)/III/24-25	

A] GENERAL INFORMATION

1.	Location of Sampling	:	Near Accounts Office
2.	Duration of Sampling	:	24 hrs. (11:00 a.m. – 11:00 a.m.)

B] METEOROLOGICAL INFORMATION

1.	Average Temperature (^{0}C)	:	33.0
2.	Average Relative Humidity (%)	:	60.0
3.	Barometric Pressure (mm of Hg)	:	754.0
4.	Smell or Odour	:	No Remarkable Smell
5.	Weather Condition	:	Clear

C] RESULTS

SL. NO.	PARAMETERS	UNIT	METHOD NO.	RESULTS	LIMIT
1.	Concentration of $PM_{2.5}$	µg/m³	IS 5182 (Part 24) : 2019	36.31	60.0
2.	Concentration of PM_{10}	µg/m³	IS 5182 (PART 23) : 2019	67.51	100.0
3.	Concentration of SO_2	µg/m³	IS 5182 (Part 2) 2017 & ASTM D 2914-01, Sec. 11 (Vol. 11.07) : 2017	6.51	80.0
4.	Concentration of NO_2	µg/m³	IS 5182 (Part 6) 2017 & ASTM D 1607-91 : Sec. 11 (Vol. 11.07) : 2018	19.97	80.0
5.	Concentration of CO	mg/m³	IS 5182 (Part 10) : 2019	0.16	2.0

Remarks : Limit as per National Ambient Air Quality Standards Central Pollution Control Board Notification, New Delhi, the 18th November, 2009.
: Result relates only to the sample tested.

Reviewed By :
Indrani Bhattacharya
INDRANI BHATTACHARYA
Dy. Technical Manager, Chemical

Authorised Signatory :
Dr. SUMIT CHOWDHURY
Technical Manager

H.O. : 63/B, Rastraguru Avenue, Kolkata -700028 Ph. 25497490
Laboratory : 189, 190, 192,& 51, Rastraguru Avenue, Kolkata -700028
E-mail : info@envirocheck.in / envirocheck50@gmail.com ▪ Website : www.envirocheck.in
Branch Office : Siliguri ▪ Haldia ▪ Durgapur ▪ Dhanbad ▪ Port Blair ▪ Noida

TEST REPORT

FORMAT NO : ENV/FM/37

Name of the Industry	:	Alpine Distilleries Pvt. Ltd.					Type of Industry	:	Distillery	
Address	:	Mahanad, Polba, Hooghly					Sampling Date	:	25.03.2025 – 26.03.2025	
							Period of Analysis	:	26.03.2025 – 27.03.2025	
							Date of Issue	:	29.03.2025	
Sampling Plan & Procedure	:	ENV/SOP/01	Deviation from the Sampling Method and Plan		:	No	Type of Sample	:	Ambient Air	
Sample Condition	:	Sealed	Sample ID No.	:	ENV/44/March/A/III		Report No.	:	ENV/44/March/TR(A)/III/24-25	

A] GENERAL INFORMATION

1.	Location of Sampling	:	Near Accounts Office
2.	Duration of Sampling	:	24 hrs. (11:00 a.m. – 11:00 a.m.)

B] METEOROLOGICAL INFORMATION

1.	Average Temperature (^{0}C)	:	33.0
2.	Average Relative Humidity (%)	:	60.0
3.	Barometric Pressure (mm of Hg)	:	754.0
4.	Smell or Odour	:	No Remarkable Smell
5.	Weather Condition	:	Clear

C] RESULT

SL. NO.	PARAMETER	UNIT	METHOD NO.	RESULT	LIMIT
1.	Hydrocarbon	mg/m^3	IS 5182 (Part XVII) 1979, RA 2003	3.50	N.A.

Remarks : ***N.A. means Not Available.***
: ***Result relates only to the sample tested.***

Reviewed By :
Indrani Bhattacharya
INDRANI BHATTACHARYA
Dy. Technical Manager, Chemical

Authorised Signatory :
Dr. SUMIT CHOWDHURY
Technical Manager

TEST REPORT

FORMAT NO : ENV/FM/37

Name of the Industry	:	Alpine Distilleries Pvt. Ltd.					Type of Industry	:	Distillery		
Address	:	Mahanad, Polba, Hooghly					Sampling Date	:	25.03.2025 – 26.03.2025		
							Period of Analysis	:	26.03.2025 – 27.03.2025		
							Date of Issue	:	29.03.2025		
Sampling Plan & Procedure	:	ENV/SOP/01	Deviation from the Sampling Method and Plan		:	No	Type of Sample	:	Ambient Air		
Sample Condition	:	Sealed	Sample ID No.	:	ENV/44/March/A/IV		Report No.	:	ENV/44/March/TR(A)/IV/24-25		

A] GENERAL INFORMATION

1.	Location of Sampling	:	South – East Side of the Plant
2.	Duration of Sampling	:	24 hrs. (10:00 a.m. – 10:00 a.m.)

B] METEOROLOGICAL INFORMATION

1.	Average Temperature (^{0}C)	:	32.0
2.	Average Relative Humidity (%)	:	58.0
3.	Barometric Pressure (mm of Hg)	:	754.0
4.	Smell or Odour	:	No Remarkable Smell
5.	Weather Condition	:	Clear

C] RESULTS

SL. NO.	PARAMETERS	UNIT	METHOD NO.	RESULTS	LIMIT
1.	Concentration of $PM_{2.5}$	µg/m^3	IS 5182 (Part 24) : 2019	31.27	60.0
2.	Concentration of PM_{10}	µg/m^3	IS 5182 (PART 23) : 2019	67.47	100.0
3.	Concentration of SO_2	µg/m^3	IS 5182 (Part 2) 2017 & ASTM D 2914-01, Sec. 11 (Vol. 11.07) : 2017	5.20	80.0
4.	Concentration of NO_2	µg/m^3	IS 5182 (Part 6) 2017 & ASTM D 1607-91 : Sec. 11 (Vol. 11.07) : 2018	14.80	80.0
5.	Concentration of CO	mg/m^3	IS 5182 (Part 10) : 2019	0.14	2.0

Remarks : Limit as per National Ambient Air Quality Standards Central Pollution Control Board Notification, New Delhi, the 18th November, 2009.
: Result relates only to the sample tested.

Reviewed By :
Indrani Bhattacharya
INDRANI BHATTACHARYA
Dy. Technical Manager, Chemical

Authorised Signatory :
Dr. SUMIT CHOWDHURY
Technical Manager

TEST REPORT

FORMAT NO : ENV/FM/37

Name of the Industry	:	Alpine Distilleries Pvt. Ltd.					Type of Industry	:	Distillery		
Address	:	Mahanad, Polba, Hooghly					Sampling Date	:	25.03.2025 – 26.03.2025		
							Period of Analysis	:	26.03.2025 – 27.03.2025		
							Date of Issue	:	29.03.2025		
Sampling Plan & Procedure	:	ENV/SOP/01	Deviation from the Sampling Method and Plan	:	No		Type of Sample	:	Ambient Air		
Sample Condition	:	Sealed	Sample ID No.	:	ENV/44/March/A/IV		Report No.	:	ENV/44/March/TR(A)/IV/24-25		

A] GENERAL INFORMATION

1.	Location of Sampling	:	South – East Side of the Plant
2.	Duration of Sampling	:	24 hrs. (10:00 a.m. – 10:00 a.m.)

B] METEOROLOGICAL INFORMATION

1.	Average Temperature (^{0}C)	:	32.0
2.	Average Relative Humidity (%)	:	58.0
3.	Barometric Pressure (mm of Hg)	:	754.0
4.	Smell or Odour	:	No Remarkable Smell
5.	Weather Condition	:	Clear

C] RESULT

SL. NO.	PARAMETER	UNIT	METHOD NO.	RESULT	LIMIT
1.	Hydrocarbon	mg/m^3	IS 5182 (Part XVII) 1979, RA 2003	2.60	N.A.

Remarks : ***N.A. means Not Available.***
: ***Result relates only to the sample tested.***

Reviewed By :
Indrani Bhattacharya
INDRANI BHATTACHARYA
Dy. Technical Manager, Chemical

Authorised Signatory :
Dr. SUMIT CHOWDHURY
Technical Manager

TEST REPORT

FORMAT NO : ENV/FM/37

Name of the Industry	:	Alpine Distilleries Pvt. Ltd.		Type of Industry	:	Distillery	
Address	:	Mahanad, Polba, Hooghly		Sampling Date	:	25.03.2025 – 26.03.2025	
				Period of Analysis	:	26.03.2025 – 27.03.2025	
				Date of Issue	:	29.03.2025	
Sampling Plan & Procedure	:	ENV/SOP/01	Deviation from the Sampling Method and Plan : No	Type of Sample	:	Ambient Air	
Sample Condition	:	Sealed	Sample ID No. : ENV/44/March/A/V	Report No.	:	ENV/44/March/TR(A)/V/24-25	

A] GENERAL INFORMATION

1.	Location of Sampling	:	South – West Side of the Plant
2.	Duration of Sampling	:	24 hrs. (10:00 a.m. – 10:00 a.m.)

B] METEOROLOGICAL INFORMATION

1.	Average Temperature (^{0}C)	:	32.0
2.	Average Relative Humidity (%)	:	58.0
3.	Barometric Pressure (mm of Hg)	:	754.0
4.	Smell or Odour	:	No Remarkable Smell
5.	Weather Condition	:	Clear

C] RESULTS

SL. NO.	PARAMETERS	UNIT	METHOD NO.	RESULTS	LIMIT
1.	Concentration of $PM_{2.5}$	µg/m^3	IS 5182 (Part 24) : 2019	42.15	60.0
2.	Concentration of PM_{10}	µg/m^3	IS 5182 (PART 23) : 2019	68.23	100.0
3.	Concentration of SO_2	µg/m^3	IS 5182 (Part 2) 2017 & ASTM D 2914-01, Sec. 11 (Vol. 11.07) : 2017	5.85	80.0
4.	Concentration of NO_2	µg/m^3	IS 5182 (Part 6) 2017 & ASTM D 1607-91 : Sec. 11 (Vol. 11.07) : 2018	18.50	80.0
5.	Concentration of CO	mg/m^3	IS 5182 (Part 10) : 2019	0.14	2.0

Remarks *: Limit as per National Ambient Air Quality Standards Central Pollution Control Board Notification, New Delhi, the 18th November, 2009.*
: Result relates only to the sample tested.

Reviewed By :
Indrani Bhattacharya
INDRANI BHATTACHARYA
Dy. Technical Manager, Chemical

Authorised Signatory :
Dr. SUMIT CHOWDHURY
Technical Manager

TEST REPORT

FORMAT NO : ENV/FM/37

Name of the Industry	:	Alpine Distilleries Pvt. Ltd.					Type of Industry	:	Distillery		
Address	:	Mahanad, Polba, Hooghly					Sampling Date	:	25.03.2025 – 26.03.2025		
							Period of Analysis	:	26.03.2025 – 27.03.2025		
							Date of Issue	:	29.03.2025		
Sampling Plan & Procedure	:	ENV/SOP/01	Deviation from the Sampling Method and Plan	:	No		Type of Sample	:	Ambient Air		
Sample Condition	:	Sealed	Sample ID No.	:	ENV/44/March/A/V		Report No.	:	ENV/44/March/TR(A)/V/24-25		

A] GENERAL INFORMATION

1.	Location of Sampling	:	South – West Side of the Plant
2.	Duration of Sampling	:	24 hrs. (10:00 a.m. – 10:00 a.m.)

B] METEOROLOGICAL INFORMATION

1.	Average Temperature (^{0}C)	:	32.0
2.	Average Relative Humidity (%)	:	58.0
3.	Barometric Pressure (mm of Hg)	:	754.0
4.	Smell or Odour	:	No Remarkable Smell
5.	Weather Condition	:	Clear

C] RESULT

SL. NO.	PARAMETER	UNIT	METHOD NO.	RESULT	LIMIT
1.	Hydrocarbon	mg/m^3	IS 5182 (Part XVII) 1979, RA 2003	1.80	N.A.

Remarks : ***N.A. means Not Available.***
: ***Result relates only to the sample tested.***

Reviewed By :
Indrani Bhattacharya
INDRANI BHATTACHARYA
Dy. Technical Manager, Chemical

Authorised Signatory :
Dr. SUMIT CHOWDHURY
Technical Manager

ANNEXURE-5

Occupational Health Surveillance:







Ambulance:



CSR Activities:







Blood Donation camp



Bus Stop development in nearby village



Tree Plantation Program

ANNEXURE 6:

WOMEN EMPOWERMENT





ANNEXURE 7:

PACKAGING AND SELL RECEIPT DDGS (DRIED DISTILLERS GRAINS WITH SOLUBLE



TAX INVOICE

e-Invoice

IRN : **d2ad465be426a8f3ebb5c1cadd5dc8ea0c3c0990c55-aff4121d998d462556d4d**
Ack No. : **182519972876542**
Ack Date : **20-Aug-25**

ALPINE DISTILLERIES PVT.LTD.
MOUZA : NAGARPARA & MEGHSAR
VILL+PO - MAHANAD, P.S - POLBA
DIST- HOOGHLY, PIN - 712149
FSSAI NO - 10021031000056
GSTIN/UIN: 19AADCA9296Q1ZN
State Name : West Bengal, Code : 19
E-Mail : accounts@alpinedistilleries.co.in

Consignee (Ship to)
BIJAYALAXMI AGENCIES
PLT NO - 1300/3094, JAYADURGA NAGAR ,
BHUBANESWAR , ODISHA
GSTIN/UIN : 21AAQFB6430R1Z2
State Name : Odisha, Code : 21

Buyer (Bill to)
BIJAYALAXMI AGENCIES
PLT NO - 1300/3094, JAYADURGA NAGAR ,
BHUBANESWAR , ODISHA
GSTIN/UIN : 21AAQFB6430R1Z2
State Name : Odisha, Code : 21

Invoice No. **ADPL/G/2526/435** / e-Way Bill No. **891567846246**	Dated **20-Aug-25**
Delivery Note	Mode/Terms of Payment **ADVANCE**
Reference No. & Date. **435 dt. 20-Aug-25**	Other References
Buyer's Order No.	Dated
Dispatch Doc No.	Delivery Note Date
Dispatched through **TRUCK**	Destination **BHUBANESWAR**
Bill of Lading/LR-RR No. **dt. 20-Aug-25**	Motor Vehicle No. **JH02AQ6574**
Terms of Delivery **EX-FACTORY**	

Sl No.	Description of Goods	HSN/SAC	Quantity	Rate	per	Amount
1	**DDGS (Dried Distillers Grains with Solubles)** *Animal Feed Supplement*	23033000	**25,080.00 KG**	14.50	KG	**3,63,660.00**
	IGST@ 5%					**18,183.00**
	Total		**25,080.00 KG**			**₹ 3,81,843.00**

Amount Chargeable (in words) *E. & O.E*
Indian Rupees Three Lakh Eighty One Thousand Eight Hundred Forty Three Only

HSN/SAC	Taxable Value	IGST Rate	IGST Amount	Total Tax Amount
23033000	3,63,660.00	5%	18,183.00	18,183.00
Total	**3,63,660.00**		**18,183.00**	**18,183.00**

Tax Amount (in words) : **Indian Rupees Eighteen Thousand One Hundred Eighty Three Only**

Company's CST No. : **19616286042**
Company's PAN : **AADCA9296Q**

Company's Bank Details
A/c Holder's Name : **ALPINE DISTILLERIES PRIVATE LIMITED**
Bank Name : **CC-SBI-41623406861**
A/c No. : **41623406861**
Branch & IFS Code : **IFB, KOLKATA & SBIN0001936**

Declaration
We declare that this invoice shows the actual price of the goods described and that all particulars are true and

for ALPINE DISTILLERIES PVT.LTD.

Authorised Signatory

SUBJECT TO KOLKATA JURISDICTION

This is a Computer Generated Invoice

EED POST

WEST BENGAL POLLUTION CONTROL BOARD
(Department of Environment, Govt. of West Bengal)
Paribesh Bhawan, 10A, Block - LA, Sector-III
Bidhannagar, Kolkata-700 098, India
Tel : 2335 - 9088 / 7428 / 8211 / 6731 / 0261 / 8861 / 5868 / 1625
Fax : 2335 - 5868 / 2813
City Code : 33, Country Code : 91
Website: **www.wbpcb.gov.in**

Memo No. -2N-101/2012(E) Dated: .10.2013

To
Mr. A. N Singh, Dy. Director (I.A Division)
Ministry of Environment & Forests,
Government of India, Paryavaran Bhawan,
CGO Complex, Lodhi Road,
New Delhi – 110 003.

Sub: Public Hearing for the proposed Grain Based Distillery (60 KLD) alongwith Cogeneration Power Plant (3.0 MW) at Village – Mahanad, Block – Polba-Dadpur, PS – Polba, Dist – Hooghly, West Bengal.

Sir,

I am enclosing herewith the following documents for the above mentioned project towards environmental clearance by the Ministry of Environment & Forests, Govt. of India.

1. Chronology of events leading to Public Hearing. (Annexure – I).
2. Minutes of Public Hearing dated 11.09.2013 at the Office of the Block Development Officer, Block – Polba - Dadpur, Dist – Hooghly, West Bengal. (Annexure – II).
3. Copy of attendance of panel members and others in Public Hearing. (Annexure – III).
4. One CD containing the videography of the public hearing. (Annexure – IV).

Yours faithfully,

Sd/-

(D. Sarkar)
Senior Environmental Engineer (EIM Cell)
West Bengal Pollution Control Board

Enclo: As stated.

Memo No. 5331(1) -2N-101/2012(E) Dated: 09.10.2013

Copy to:

Mr. Debraj Mukharjee, Director, M/s. Alpine Distilleries Pvt. Ltd., 11, Swinhoe Lane, PO & PS – Kasba, Kolkata – 700042.

09/10/2013

(D. Sarkar)
Senior Environmental Engineer (EIM Cell)
West Bengal Pollution Control Board

Annexure-I

Chronology of events leading to Public Hearing

1. Copy of the letter from the District Magistrate, Dist – Hooghly dated 02.08.2013 (copy enclosed).
2. Letter of circulation of copies of Executive Summary and EIA/EMP of the project on 05.08.2013 (copy enclosed).
3. Notification of Public Hearing in two local dailies published on 08.08.2013 (copy enclosed).
4. Holding Public Hearing dated 11.09.2013 at the Office of the Block Development Officer, Block – Polba - Dadpur, Dist – Hooghly, West Bengal.

Copies of Executive Summary with EIA/EMP report were available for public scrutiny in the offices of:

1. Office of the District Magistrate, Hooghly, Govt. of West Bengal.
2. Office of the Additional District Magistrate (General), Dist – Hooghly, Govt. of West Bengal
3. Office of the Sabhapati, Polba-Dadpur Panchayat Samity, Dist. - Hooghly.
4. Office of the Block Development Officer, Polba – Dadpur Development Block, Dist. - Hooghly.
5. Office of the General Manager, D.I.C., Hooghly.
6. Office of the Sabhadhipati, Hooghly Zilla Parishad.
7. Office of the Mahanad Gram Panchayat, Dist – Hooghly.
8. Office of the Chief Engineer (O & E), Paribesh Bhawan, 10A, Block – LA, Sector–III , Salt Lake City, Kolkata – 700 098.
9. Office of the Senior Environmental Engineer, Kankinara Circle Office, Panpur More, Kalyani Express Way, PO – Narayanpur, Dist: 24 Parganas(N).
10. Office of the Environmental Engineer, Hooghly Regional Office, Himalaya Bhavan, Dankuni, Delhi Road, Hooghly.
11. Department of Environment, Govt. of West Bengal, Poura Bhavan, 4th Floor, FD-415/1, Sector – III, Salt lake, Kolkata 700 106.
12. Ministry of Environment & Forests, Eastern Zonal Office, Bhubaneswar.
13. Head Office of West Bengal Pollution Control Board, Paribesh Bhawan, 10A, Block – LA, Sector–III, Salt Lake City, Kolkata – 700 098.

Statement of attendance of The Panel Members of The Public Hearing for the proposed Grain Based Distillery (60KLD) alongwith Cogeneration Power Plant (3.0MW) at village- Mahandd, Block - Polba- Dadpur, Ps- Polba, Dist- Hooghly, West Bengal, Proposed by M/s Alpine Distilleries Pvt Ltd.

Public Hearing held on 11.09.2013 at 12:00 Hrs. at the office of the Block Development officer, Polba- Dadpur Development Block, Dist - Hooghly. West Bengal.

Sl No.	Name of the Panel Members	Signature.
1.	Smt. M. Arya, IAS Additional District Magistrate Hooghly.	
2.	Sri D. Sarkar. Sr. Environmental Engineer WBPCB.	11/09/13.
3.	Sri K. Sahoo. Asst. Environmental Engineer WBPCB.	11.09.13.

Other Persons & Govt officials Present in the Public Hearing on 11.09.2013 at 12:00 Hrs.

Sl NO.	Name of the Persons with Address	Signature.
1	Jadab Mondal MAHANAD	
2	Bharat Murmu DO	Bharat murmu
3	Tusi Kundu DO	
4	Anima Dutta Mahanad (Sitala)	
5	Ratna Das DO	
6	Sampa Das Mahanad (Ramnathpur)	Sampa Das
7	Sibani Mondal (Mahanadi (Nagarpara)	Shibani Mondal
8	Shampa Paul (Mahanad Nagarpara)	Shampa Paul
9	Rama Sing (Mahanad)	
10	Mamani Mondal (Nagarpara)	
11	Mausumi Ganguly (Mahanad Balichara)	Mousumi Ganguly
12	Kabita Khan DO	Kabita Khan
13	Mamata Bauldas (Meghsam)	
14	Sabha Bauldas (DO)	
15	Alpana Khara (Durbasini)	
16	Sumanta Mitra (Mahanad, Hooghly)	11/9/13
17	Sukhi Mandi (Sughanda)	
18	Pasul Tudu (Polba)	
19	Fulmuni Sapren (Polba)	
20	Susama Deshmuk (Meghsam)	Susama Deshmukh
21	Rakha Samanta (Meghsam)	
22	Aparna Samanta (Nagarpara)	
23	Mayna Adak (Durbasini)	Mayna Adak
24	Kakali Neogi (Amra)	Kakali Neogi
25	Arati Mandi (Dadpur)	Arati Mandi
26	Soma Das (Mahanad)	Soma Dutta
27	Anjana Nandi (Mahanad Sitala)	
28	Bahamani Dutt (Babubeighai)	
29	Latika Majhi (Sitala West)	
30	Pinki Biswas (Mahanad)	Pinki Biswas
31	Samit Mondal (Mahanad)	Samit kr Mondal

Other Persons & Govt. officials Present in The Public Hearing on 11.09.2013 at 12:00 Hrs.

Sl No.	Name of the Persons with Address	Signature
32	Kanan Paul (Mahanad)	কানন পাল
33	Biswanath Hansda (Mahanad)	Biswanath Hansda
34	Rupatan Tudu (Mahanad)	Rupatan Tudu
35	Santi brata Sur (Amnan)	Santi brata Sur
36	Sital Roy (Amnan)	Roy
37	Sisir Mew (Kinkri)	Sisir Mew
38	Sumit Ghosh	Barmanpara
39	Sunil Murchi	Sunil Murchi
40	Mahaka Tudu (Pandua)	Mahak Tudu
41	Purnima Munda (Pandua)	
42	Namita Baul Das (Mahanad)	Namita Baul Das
43	Jayanta Ghosh - Barmanpara	Jayanta Ghosh
44	Anima Paul (Mahanad)	Anima Pal
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PROCEEDINGS OF THE PUBLIC HEARING FOR THE PROPOSED GRAIN BASED DISTILLERY (CAPACITY-60 KLD) ALONG WITH COGENERATION POWER PLANT (3 MW) AT VILLAGE-MAHANAD, BLOCK-POLBA-DADPUR, P.O & P.S- POLBA, DISTRICT-HOOGHLY, WEST BENGAL, PROPOSED BY M/S ALPINE DISTILLERIES PRIVATE LIMITED, HELD ON 11.09.2013 AT 12:00 NOON AT THE OFFICE OF THE BLOCK DEVELOPMENT OFFICER, BLOCK-POLBA-DADPUR, DISTRICT-HOOGHLY,WEST BENGAL.

M/s Alpine Distilleries Pvt. Ltd. submitted an application to the West Bengal Pollution Control Board for conducting a Public Hearing for the grain based distillery (capacity-60 KLD) along with cogeneration power plant (3 MW) at Village-Mahanad, Block-Polba-Dadpur, P.O & P.S-Polba, District-Hooghly, West Bengal. As per the EIA Notification S.O. 1533 dated 14th September, 2006 of the MoEF, Govt. of India, Environmental Clearance of the said project is required to be obtained from the MoEF, Govt. of India after conducting the Public Hearing.

Accordingly, West Bengal Pollution Control Board after observing all formalities, held the Public Hearing on 11.09.2013 at 12.00 Noon at the Office of the Block Development Officer, Block-Polba-Dadpur, District-Hooghly, West Bengal. Smt. Mukta Arya, IAS, Additional District Magistrate (General), Hooghly, presided over the hearing. List of the panel members and the others present in the public hearing is enclosed.

The hearing started with a welcome note from Sri D. Sarkar , Sr. Environmental Engineer, WBPCB. He explained the provisions of the above stated MoEF Notification and also informed the audience about the proposal of M/s Alpine Distilleries Pvt. Ltd for the proposed Grain based Distillery (capacity-60 KLD) along with Cogeneration Power Plant (3 MW)

Smt. Mukta Arya, IAS, Additional District Magistrate (General), Hooghly, welcomed the audience and requested the Project Proponent (PP) to explain in details about the proposed project in Bengali language for discussion among the panel members and others present in the hearing.

Project Proponent, M/s Alpine Distilleries Pvt. Ltd, narrated about the details of proposed Grain based Distillery (capacity-60 KLD) along with Cogeneration Power Plant (3 MW) including the proposed pollution control devices through Power Point presentation emphasizing on the likely environmental impacts arising out of the proposed activity as well as the proposed mitigation measures to be adopted by them.

Project Proponent mentioned that a brief description about the project has already been circulated among the public present in hearing. Total land requirement for the proposed project is 4.5 Ha and green belt will be developed in an area of 1.5 Ha. He highlighted that properly designed ESP with adequate stack will be provided as air pollution control device for the proposed rice husk/coal fired boiler of Captive Power Plant. Coal ash generated from the power plant will be used for brick manufacturing and land filling. Effluent generated from the process will be treated in effluent treatment plant and treated waste water will be reused. No treated wastewater will be discharged outside the plant premises and the proponent will

maintain 'Zero discharge'. The proponent also proposed to develop Rain water harvesting structure to utilize rain water. Baseline study of the ambient air quality reveals that ambient air quality is within the permissible limit.

Project Proponent also informed that the industry is planning for initiating Community Development programmes like renovation of local school buildings, scholarships for higher education, ambulance service to the surrounding population, health check up camp in surrounding villages etc. He has also mentioned that they would generate employment for local people.

Smt. Mukta Arya, IAS, Additional District Magistrate (General), Hooghly, requested the audience to raise their questions and/or opinions, if any.

During the discussion the panel members and the others present in the public hearing made queries / suggestions with respect to the proposed project, which are noted below:

Sri Gobinda nath Sen, Daskhinpara of Vill-Mahanad welcomed the proposed project with all the commitments made by the Project Proponent during their presentation. He requested the project proponent to ensure their commitments regarding pollution control and developmental activities in the locality.

Sri Debal Samaddar of Vill -Mahanad stated that no such human habitation is present at the proposed site of industry. He also welcomed the proposed project with all the commitments made by the Project Proponent during their presentation. He informed that they want the industry along with infrastructural development of the locality and employment for local people.

Smt. Mousumi Gayen & Smt. Mayna Adak of Vill - Mahanad welcome the project and requested the project proponent for consideration of employment of local women. They also requested the project proponent to take necessary steps for controlling of pollution from the proposed unit.

Sri Bablu Santra of Village Mahanad mentioned that a fishery project under Zilla Parisad is located near to the proposed project site and requested for development of the said project. He also requested the project proponent for local employment and development of locality.

Smt. Mukta Arya, IAS, Additional District Magistrate (General), Hooghly, then requested the Project Proponent to reply on the issues raised by the public present in the hearing.

The project proponent of M/s Alpine Distilleries Pvt. Ltd. appreciated the various issues expressed by different participants and welcomed their suggestions. He stated that they will address all the issues raised in the public hearing during finalizing the EIA/EMP report. He also mentioned that DDGS (Dried Distillers Grains with Solubles), which is a coproduct of the distillery and used as cattle feed, may also be used as fish feed for the fishery project. He also committed that necessary abatement measures will be adopted to control air and water pollution from the proposed industry. He also committed that local people will be given

preferences for employment. He mentioned that the industry would generate employment around 100-150 people and local people will be given preferences.

Sri Samit Mondal , Sri Nirapada Dhar and Laboni Pal of Vill- Mahanad thanked the project proponent for their upcoming project, which they expected, will help in overall development of the area at large. They requested the project proponent to ensure that their commitments regarding air pollution control and development activities in the locality.

Smt. Mukta Arya, IAS, Additional District Magistrate ((General), Hooghly appreciated the proposal taken by M/s. Alpine Distilleries Pvt. Ltd. Ltd. during the public hearing and expressed her hope that the project would be implemented as per the commitment made by the proponent and would be maintained in such a manner that the unit would comply with the environmental norms. She also emphasized that all possible measures should be ensured by the project proponent towards the mitigation of all environmental problems and various issues raised by the people present in the hearing.

Sri D.Sarkar, Sr. Environmental Engineer, WBPCB requested the project proponent to fulfill the commitment made during the presentation and incorporate all the issues raised during the public hearing in the final EIA report and address the issues properly.

In general, the public present in the hearing welcomed the for the project provided that the Project Proponent will implement all the commitments made during public hearing. Finally, Smt. Mukta Arya, IAS, Additional District Magistrate (General) , Hooghly concluded the session.

D.Sarkar
Sr. Environmental Engineer
West Bengal Pollution Control Board

Mukta Arya , IAS
Additional District Magistrate (General)
Hooghly

Additional District Magistrate (G)
Hooghly.

E.I.M. CELL
W.B. POLLUTION CONTROL BO
SPEED POST

To,
M/s. Alpine Distilleries Pvt. Ltd.
11, Swinhoe Lane,
PO & PS - Kasba,
Kolkata - 700 042.

SPEED POST
D. N. P. L.
Code No. CU 501-047
Wt..... Date.....
MBC, Yogayog Bhawan
Kolkata-700 012

EMS SPEED POST
EW 38947557 8IN

If undelivered, please return to :

WEST BENGAL POLLUTION CONTROL BOARD
"PARIBESH BHAWAN"
10A, BLOCK-LA, SECTOR-III
BIDHANNAGAR, KOLKATA-700 098

E.I.M. CELL
W.B. POLLUTION CONTROL BOARD

Annexure-20

TEST REPORT

FORMAT NO : ENV/FM/37

Name of the Client	:	Alpine Distilleries Pvt. Ltd.	Type of Industry	:	Grain Based Distillery
Address	:	Mauza – Meghsar & Nagarpara, Vill. + P.O. – Mahanad, P.S. – Polba, Dist. – Hooghly, Pin – 712149	Sampling date	:	14.03.2026 – 15.03.2026
			Date of received	:	16.03.2026
			Date (s) of analysis	:	16.03.2026 – 17.03.2026
			Date of Issue	:	19.03.2026

Sampling Plan & Procedure	:	ENV/SOP/01/01	Deviation from the Sampling Method and Plan	:	No	Type of Sample	:	Ambient Air	
Sample Condition	:	Sealed	Sample ID No.	:	ENV/42/March/A/III	Report ID No.	:	ENV/42/March/TR(A)/III/25-26	
Sample Testing Location	:	Permanent Testing							

A]	GENERAL INFORMATION		
1.	Location of Sampling	:	Near Account Office
2.	Duration of Sampling	:	24 hrs. (09:30 a.m. – 09:30 a.m.)

B]	METEOROLOGICAL INFORMATION	UNIT	METHOD		OBSERVED VALUE
1.	Temperature	^{0}C	ASTM E 337-02 : Sec.11, Vol. 11.07	:	28.0
2.	Humidity	%	ASTM E 337-02 : Sec.11, Vol. 11.07	:	62.0
3.	Rainfall	mm	IS : 5235 & Specification of Surface Meteorological Instrument, IMD, GOI	:	<0.2

C] RESULTS

SL. NO.	PARAMETERS	UNIT	METHOD NO.	RESULTS	LIMIT
1.	Fine Particulate Matter (Size less than 2.5 µm) of PM2.5	µg/m^3	IS 5182 (Part 24)	41.70	60.0
2.	Respirable Suspended Particulate Matter (Size less than 10 µm) of PM10	µg/m^3	IS 5182 (PART 23)	74.80	100.0
3.	Sulfur Dioxide	µg/m^3	IS 5182 Part 2, Sec.1	7.20	80.0
4.	Nitrogen dioxide	µg/m^3	IS 5182 Part 6	20.05	80.0
5.	Carbon Monoxide	mg/m^3	IS 5182 Part 10 (Non Dispersive Infrared Absorption Method)	0.16	2.0

Remarks : ***Result relates only to the sample tested.***
: ***Limit as per National Ambient Air Quality Standards Central Pollution Control Board Notification, New Delhi, the 18th November, 2009.***

Reviewed By :
Tanushree Malik
(Tanushree Malik)
(Jr. Chemist)

Authorised Signatory :
(Dr. Ajoy Paul)
(Quality Manager)

TEST REPORT

FORMAT NO : ENV/FM/37

Name of the Client	:	Alpine Distilleries Pvt. Ltd.			Type of Industry	:	Grain Based Distillery	
Address	:	Mauza – Meghsar & Nagarpara, Vill. + P.O. – Mahanad, P.S. – Polba, Dist. – Hooghly, Pin – 712149			Sampling date	:	14.03.2026 – 15.03.2026	
					Date of received	:	16.03.2026	
					Date (s) of analysis	:	16.03.2026 – 17.03.2026	
					Date of Issue	:	19.03.2026	
Sampling Plan & Procedure	:	ENV/SOP/01/01	Deviation from the Sampling Method and Plan	:	No	Type of Sample	:	Ambient Air
Sample Condition	:	Sealed	Sample ID No.	:	ENV/42/March/A/III	Report ID No.	:	ENV/42/March/TR(A)/III/25-26
Sample Testing Location	:	Permanent Testing						

A]	GENERAL INFORMATION		
1.	Location of Sampling	:	Near Account Office
2.	Duration of Sampling	:	24 hrs. (09:30 a.m. – 09:30 a.m.)

B]	METEOROLOGICAL INFORMATION	UNIT	METHOD		OBSERVED VALUE
1.	Temperature	^{0}C	ASTM E 337-02 : Sec.11, Vol. 11.07	:	28.0
2.	Humidity	%	ASTM E 337-02 : Sec.11, Vol. 11.07	:	62.0
3.	Rainfall	mm	IS : 5235 & Specification of Surface Meteorological Instrument, IMD, GOI	:	<0.2

C] RESULT

SL. NO.	PARAMETER	UNIT	METHOD NO.	RESULT	LIMIT
1.	Hydrocarbon	µg/m^3	IS 5182 (Part XVII)	2.60	N.A.

Remarks : ***Result relates only to the sample tested.***
: ***N.A. means Not Available.***

Reviewed By :
Tanushree Malik
(Tanushree Malik)
(Jr. Chemist)

Authorised Signatory :
(Dr. Ajoy Paul)
(Quality Manager)

TEST REPORT

FORMAT NO : ENV/FM/37

Name of the Client	:	Alpine Distilleries Pvt. Ltd.	Type of Industry	:	Grain Based Distillery
Address	:	Mauza – Meghsar & Nagarpara, Vill. + P.O. – Mahanad, P.S. – Polba, Dist. – Hooghly, Pin – 712149	Sampling date	:	14.03.2026 – 15.03.2026
			Date of received	:	16.03.2026
			Date (s) of analysis	:	16.03.2026 – 17.03.2026
			Date of Issue	:	19.03.2026

Sampling Plan & Procedure	:	ENV/SOP/01/01	Deviation from the Sampling Method and Plan	:	No	Type of Sample	:	Ambient Air	
Sample Condition	:	Sealed	Sample ID No.	:	ENV/42/March/A/IV	Report ID No.	:	ENV/42/March/TR(A)/IV/25-26	
Sample Testing Location	:	Permanent Testing							

A]	GENERAL INFORMATION		
1.	Location of Sampling	:	South – East Side of the Plant
2.	Duration of Sampling	:	24 hrs. (09:50 a.m. – 09:50 a.m.)

B]	METEOROLOGICAL INFORMATION	UNIT	METHOD		OBSERVED VALUE
1.	Temperature	^{0}C	ASTM E 337-02 : Sec.11, Vol. 11.07	:	28.0
2.	Humidity	%	ASTM E 337-02 : Sec.11, Vol. 11.07	:	62.0
3.	Rainfall	mm	IS : 5235 & Specification of Surface Meteorological Instrument, IMD, GOI	:	<0.2

C] RESULTS

SL. NO.	PARAMETERS	UNIT	METHOD NO.	RESULTS	LIMIT
1.	Fine Particulate Matter (Size less than 2.5 µm) of PM2.5	µg/m^3	IS 5182 (Part 24)	38.39	60.0
2.	Respirable Suspended Particulate Matter (Size less than 10 µm) of PM10	µg/m^3	IS 5182 (PART 23)	71.82	100.0
3.	Sulfur Dioxide	µg/m^3	IS 5182 Part 2, Sec.1	6.43	80.0
4.	Nitrogen dioxide	µg/m^3	IS 5182 Part 6	14.91	80.0
5.	Carbon Monoxide	mg/m^3	IS 5182 Part 10 (Non Dispersive Infrared Absorption Method)	0.12	2.0

Remarks : ***Result relates only to the sample tested.***
: ***Limit as per National Ambient Air Quality Standards Central Pollution Control Board Notification, New Delhi, the 18th November, 2009.***

Reviewed By :
Tanushree Malik
(Tanushree Malik)
(Jr. Chemist)

Authorised Signatory :
(Dr. Ajoy Paul)
(Quality Manager)

TEST REPORT

FORMAT NO : ENV/FM/37

Name of the Client	:	Alpine Distilleries Pvt. Ltd.			Type of Industry	:	Grain Based Distillery
Address	:	Mauza – Meghsar & Nagarpara, Vill. + P.O. – Mahanad, P.S. – Polba, Dist. – Hooghly, Pin – 712149			Sampling date	:	14.03.2026 – 15.03.2026
					Date of received	:	16.03.2026
					Date (s) of analysis	:	16.03.2026 – 17.03.2026
					Date of Issue	:	19.03.2026
Sampling Plan & Procedure	:	ENV/SOP/01/01	Deviation from the Sampling Method and Plan	:	No	Type of Sample	: Ambient Air
Sample Condition	:	Sealed	Sample ID No.	:	ENV/42/March/A/IV	Report ID No.	: ENV/42/March/TR(A)/IV/25-26
Sample Testing Location	:	Permanent Testing					

A]	GENERAL INFORMATION		
1.	Location of Sampling	:	South – East Side of the Plant
2.	Duration of Sampling	:	24 hrs. (09:50 a.m. – 09:50 a.m.)

B]	METEOROLOGICAL INFORMATION	UNIT	METHOD		OBSERVED VALUE
1.	Temperature	^{0}C	ASTM E 337-02 : Sec.11, Vol. 11.07	:	28.0
2.	Humidity	%	ASTM E 337-02 : Sec.11, Vol. 11.07	:	62.0
3.	Rainfall	mm	IS : 5235 & Specification of Surface Meteorological Instrument, IMD, GOI	:	<0.2

C] RESULT

SL. NO.	PARAMETER	UNIT	METHOD NO.	RESULT	LIMIT
1.	Hydrocarbon	µg/m^3	IS 5182 (Part XVII)	1.80	N.A.

Remarks : ***Result relates only to the sample tested.***
: ***N.A. means Not Available.***

Reviewed By :
Tanushree Malik
(Tanushree Malik)
(Jr. Chemist)

Authorised Signatory :
(Dr. Ajoy Paul)
(Quality Manager)

TEST REPORT

FORMAT NO : ENV/FM/37

Name of the Client	:	Alpine Distilleries Pvt. Ltd.	Type of Industry	:	Grain Based Distillery
Address	:	Mauza – Meghsar & Nagarpara, Vill. + P.O. – Mahanad, P.S. – Polba, Dist. – Hooghly, Pin – 712149	Sampling date	:	14.03.2026 – 15.03.2026
			Date of received	:	16.03.2026
			Date (s) of analysis	:	16.03.2026 – 17.03.2026
			Date of Issue	:	19.03.2026

Sampling Plan & Procedure	:	ENV/SOP/01/01	Deviation from the Sampling Method and Plan	:	No	Type of Sample	:	Ambient Air	
Sample Condition	:	Sealed	Sample ID No.	:	ENV/42/March/A/V	Report ID No.	:	ENV/42/March/TR(A)/V/25-26	
Sample Testing Location	:	Permanent Testing							

A]	GENERAL INFORMATION		
1.	Location of Sampling	:	South – West Side of the Plant
2.	Duration of Sampling	:	24 hrs. (10:10 a.m. – 10:10 a.m.)

B]	METEOROLOGICAL INFORMATION	UNIT	METHOD		OBSERVED VALUE
1.	Temperature	^{0}C	ASTM E 337-02 : Sec.11, Vol. 11.07	:	28.0
2.	Humidity	%	ASTM E 337-02 : Sec.11, Vol. 11.07	:	62.0
3.	Rainfall	mm	IS : 5235 & Specification of Surface Meteorological Instrument, IMD, GOI	:	<0.2

C] RESULTS

SL. NO.	PARAMETERS	UNIT	METHOD NO.	RESULTS	LIMIT
1.	Fine Particulate Matter (Size less than 2.5 µm) of PM2.5	µg/m^3	IS 5182 (Part 24)	36.29	60.0
2.	Respirable Suspended Particulate Matter (Size less than 10 µm) of PM10	µg/m^3	IS 5182 (PART 23)	64.80	100.0
3.	Sulfur Dioxide	µg/m^3	IS 5182 Part 2, Sec.1	6.17	80.0
4.	Nitrogen dioxide	µg/m^3	IS 5182 Part 6	16.45	80.0
5.	Carbon Monoxide	mg/m^3	IS 5182 Part 10 (Non Dispersive Infrared Absorption Method)	<0.1	2.0

Remarks : ***Result relates only to the sample tested.***
: ***Limit as per National Ambient Air Quality Standards Central Pollution Control Board Notification, New Delhi, the 18th November, 2009.***

Reviewed By :
Tanushree Malik
(Tanushree Malik)
(Jr. Chemist)

Authorised Signatory :
(Dr. Ajoy Paul)
(Quality Manager)

TEST REPORT

FORMAT NO : ENV/FM/37

Name of the Client	:	Alpine Distilleries Pvt. Ltd.			Type of Industry	:	Grain Based Distillery	
Address	:	Mauza – Meghsar & Nagarpara, Vill. + P.O. – Mahanad, P.S. – Polba, Dist. – Hooghly, Pin – 712149			Sampling date	:	14.03.2026 – 15.03.2026	
					Date of received	:	16.03.2026	
					Date (s) of analysis	:	16.03.2026 – 17.03.2026	
					Date of Issue	:	19.03.2026	
Sampling Plan & Procedure	:	ENV/SOP/01/01	Deviation from the Sampling Method and Plan	:	No	Type of Sample	:	Ambient Air
Sample Condition	:	Sealed	Sample ID No.	:	ENV/42/March/A/V	Report ID No.	:	ENV/42/March/TR(A)/V/25-26
Sample Testing Location	:	Permanent Testing						

A]	GENERAL INFORMATION		
1.	Location of Sampling	:	South – West Side of the Plant
2.	Duration of Sampling	:	24 hrs. (10:10 a.m. – 10:10 a.m.)

B]	METEOROLOGICAL INFORMATION	UNIT	METHOD		OBSERVED VALUE
1.	Temperature	^{0}C	ASTM E 337-02 : Sec.11, Vol. 11.07	:	28.0
2.	Humidity	%	ASTM E 337-02 : Sec.11, Vol. 11.07	:	62.0
3.	Rainfall	mm	IS : 5235 & Specification of Surface Meteorological Instrument, IMD, GOI	:	<0.2

C] RESULT

SL. NO.	PARAMETER	UNIT	METHOD NO.	RESULT	LIMIT
1.	Hydrocarbon	µg/m^3	IS 5182 (Part XVII)	2.10	N.A.

Remarks : ***Result relates only to the sample tested.***
: ***N.A. means Not Available.***

Reviewed By :
Tanushree Malik
(Tanushree Malik)
(Jr. Chemist)

Authorised Signatory :
(Dr. Ajoy Paul)
(Quality Manager)

Annexure-21

FORMAT NO. ENV/FM/53

TEST REPORT

- ***Name of Industry / Company / Factory / Office*** : ***Alpine Distilleries Pvt. Ltd.***
- ***Address*** : ***Mouza – Meghsar & Nagarpara, Village & Post – Mahanad, P.S. - Polba, District -*** **Hooghly, Pin -** ***712149***
- ***Type of Industry*** : ***Grain Based Distillery***
- ***Sampling Plan & Procedure*** : ***ENV/SOP/02***
- ***Deviation from the Sampling Method & Plan*** : ***No***
- ***Type of Sample*** : ***Noise Level Study***
- ***Sample ID*** : ***ENV/09/Mar/N*** ***Report ID*** : ***ENV/09/Mar/(TR)N/25-26***
  Reporting Date : ***17/03/2026***
- ***Method No.*** : ***IS 15575 (Part 2), 2022*** ***Time of Duration of Noise*** : ***20 Minutes***
- ***Sample Monitored by*** : ***Mr. Kaushik Podder*** ***Height from Ground Level*** : ***4 Feet.***

RESULT OF NOISE LEVEL STUDY

Date	Time (Hours)	Day / Night	Location Name	Min dB(A)	Max dB(A)	L_{eq} dB(A)
14/03/2026	11:00 – 11:20 A.M	Day	Near Accounts Office	55.2	60.4	58.54
	10:00 – 10:20 P.M	Night	Near Accounts Office	41.2	44.8	43.36
	11:30 – 11:50 A.M	Day	Centre Point of the Plant	57.2	61.4	59.79
	10:30 – 10:50 P.M	Night	Centre Point of the Plant	50.1	53.4	52.06
	1:00 – 1:20 P.M	Day	South East Side of the Plant	57.3	60.1	58.92
	11:00 – 11:20 P.M	Night	South East Side of the Plant	47.3	51.0	49.53
	2:00 – 2:20 P.M	Day	South West Side of the Plant	57.2	62.2	60.38
	11:30 – 11:50 P.M	Night	South West Side of the Plant	48.2	52.8	51.08

> End of Report <

LIMIT dB(A)			
A. Industrial Area Day Time – 75.0 dB(A) Night Time – 70.0 dB(A)	B. Commercial Area Day Time – 65.0 dB(A) Night Time – 55.0 dB(A)	C. Residential Area Day Time – 55.0 dB(A) Night Time – 45.0 dB(A)	D. Silent Zone Day Time – 50.0 dB(A) Night Time – 40.0 dB(A)

****Remarks: Result relates only to the Sample Tested.**

* * Mean of L_{eq} - Equivalent to Sound Energy	** Central Pollution Control Board, Ministry of Environment & Forests Government of India & Department of Environment, Government of West Bengal)	
	**Day Time is reckoned in between 6:00 A.M & 10:00 P.M	**Night Time is reckoned in between 10:00 P.M & 6:00 A.M

PERMISSIBLE NOISE EXPOSURE FOR INDUSTRIAL WORKERS / Source : The Noise Pollution (Regulation and Control) Rules, 2000

Hours	Limit in dB(A)
8	90
4	93
2	96
1	99
1/2	102
1/4	105
1/8	108
1/16	111
1/32	114
(2 minutes or less)	-

Reviewed By:

Mr. Durbadal Chakraborty
(Dy. Quality Manager)

ENVIROCHECK Kol – 28 63/B, Rashtraguru Avenue

Authorized Signatory

Dr. Ajoy Paul
(Quality Manager)

Annexure-22

Rainwater Harvesting Pond:



Annexure-23

Personnel Protection Equipment (PPE KIT)



Annexure-24

ALPINE DISTILLERIES PVT LTD

12-06-25

Training Report

To build awareness, skill, and competency among employees for safe plant operation.

Training Programs Conducted

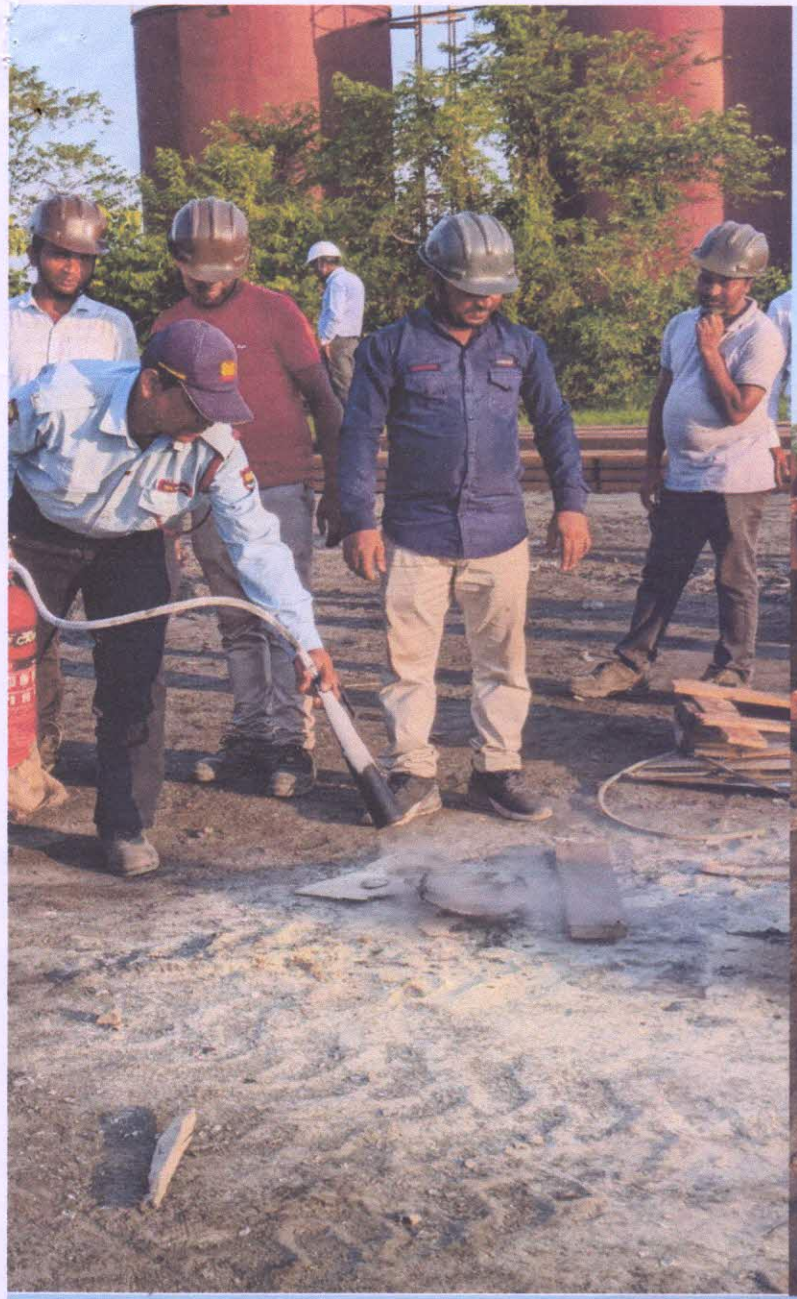
S. No.	Training Module	Participants	Frequency	Trainer
1	Safety Induction Program	All New Joinees	On Joining	Safety Officer
2	Chemical Handling & PPE	ETP/WTP Staff	Quarterly	Safety Department
3	Fire Safety & Mock Drills	All Employees	6 Months	External Expert
4	First Aid Training	Shift Supervisors	Annual	Medical Officer

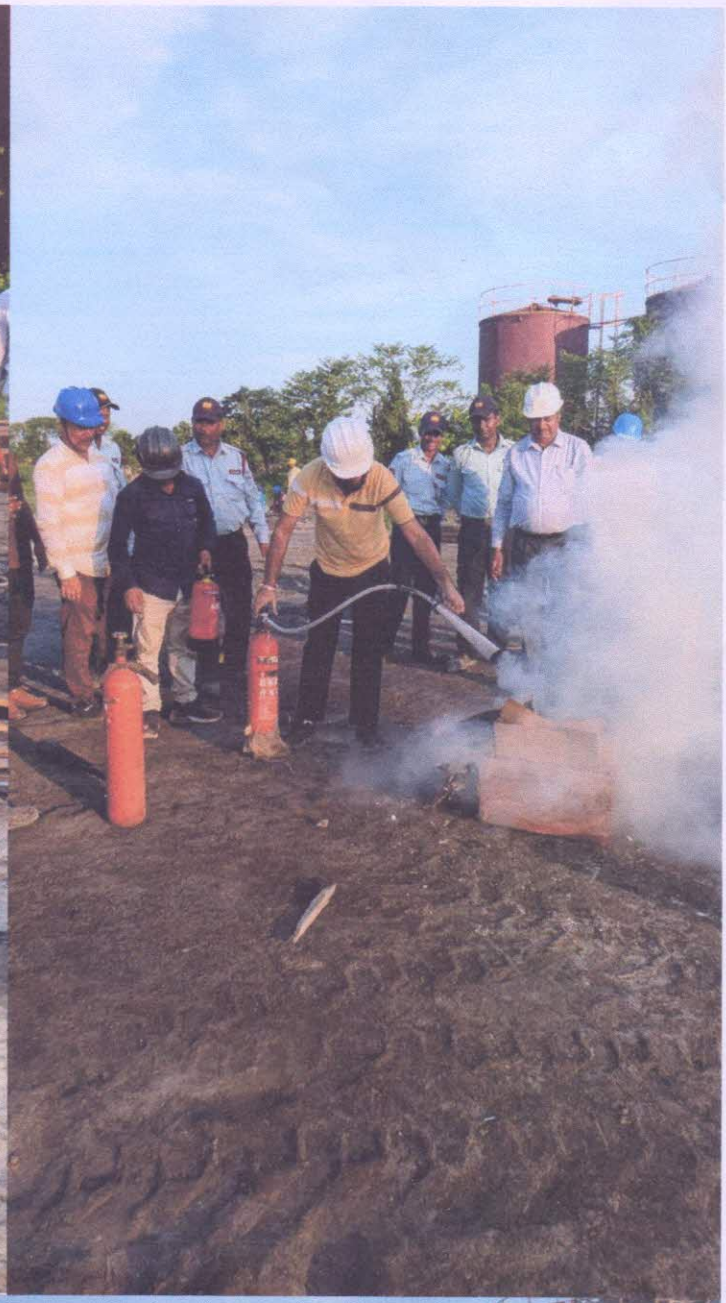
Observations

- Practical training improved PPE usage compliance.
- Workers need **refresher training** for fire safety and emergency handling.

Conclusion

Continuous training develops a safety culture, reduces incidents, and enhances employee efficiency.







ALPINE DISTILLERIES PVT LTD

Fire & Safety Training 12-06-2025

Sr. No.	Name	Designation	Signature
1	Paritosh Manna	Fitter	Paritosh Manna
2	Sonu Singh	Fitter/Welder	Sonu
3	Avadesh Kumar	Fitter	Avadhesh
4	Ashok Dhiman	Sr. Mechanical Foreman	
5	Prince	Process Engineer	
6	Sanni	Manager	
7	Ashish Kumar Shaw	Sr. Engineer Electrical	Ashish
8	Arun Gautam	Sr. Manager HR	
9	Nasiruddin Seikh	Operator Distillation	Seikh
10	Raka Dutta	Operator ETP	Raka Dutta
11	Nawal Ray	Operator WTP	Nawal Ray
12	Pritam Biswas	Helper WTP	Pritam Biswas
13	Seraj Khan	IBR Welder	Seraj Khan
14	Manoj Kumar Singh	Security Supervisor	
15	Ajay Kumar Roy	Security Guard	Ajay Ku. Roy
16	Bishnu Padadas	Security Guard	Bishnu Pada Das
17	Virendra Mathur	Security Guard	Birendra Nath
18	Sidhant Tiwari	Security Guard	Sidhanth Tiwari

Annexure 5

Routine Medical Health Checkup

2025

Sr. No.	Employee Name	Date	Sex	Age
1	Vicky	27.3.25	Male	35
2	Manoj Kumar Singh	27.3.25	Male	43
3	Gobindo Ghosh	27.3.25	Male	51
4	Tuhin Kumar Saha	27.3.25	Male	30
5	Arun Gautam	27.3.25	Male	38
6	Manoj Maji	27.3.25	Male	45
7	Sanjib Sikdar	27.3.25	Male	54
8	Md Sarif	27.3.25	Male	40
9	Sukan Das	27.3.25	Male	40
10	Babai Chakroborty	24.6.25	Male	28
11	Ravi Kumar	24.6.25	Male	37
12	Gurchet Singh	24.6.25	Male	30
13	Biswajit Pal	24.6.25	Male	38
14	Nawal Ray	14.8.25	Male	45
15	Awdhesh Kumar	14.8.25	Male	38
16	Ashok Dhiman	14.8.25	Male	44
17	Ajay Chawla	14.8.25	Male	31
18	Manoj Kumar Singh	14.8.25	Male	43
19	Vijay Kumar	02.09.25	Male	26
20	Manoj Majhi	02.09.25	Male	46
21	Pawan Khushwaha	02.09.25	Male	32
22	Surojit Dutta	02.09.25	Male	32
23	Prince	02.09.25	Male	25
24	Pradipta Pal	02.09.25	Male	27
25	Ranajit Koley	02.09.25	Male	26
26	Devendar Singh	24.09.25	Male	27
27	Mohammad Adnan	13.10.25	Male	35
28	Suman chakarobarty	13.10.25	Male	27
29	Bibhas Biri	13.10.25	Male	30
30	Rishit	13.10.25	Male	23
31				
32				

सत्यमेव जयते

DEPARTMENT OF HEALTH & FAMILY WELFARE
GOVERNMENT OF WEST BENGAL
OPD PATIENT CARD

Name : Rishid
Sex : Male
Age : 23 Yrs. Months Days
Ref. Form :

Day : 13/10/25
Reg. No. :
Reg. Date :
Card No. :

Visit No. : 1 Department : Visit Date : Time : 12:45 pm.
Doctor / Unit Name (DOW) :
Room No. : Entry No. :

Visit No. : 2	Visit No. : 3	Visit No. : 4
Visit Date : Tm.	Visit Date : Tm.	Visit Date : Tm.
Department :	Department :	Department :
Doctor/Unit :	Doctor/Unit :	Doctor/Unit :
Entry No. :	Entry No. :	Entry No. :

Clinical Notes	ADVICE
Chest - NAD Respiration. NAD S1 & S2 Audible. Vision. 6/6 Normal Vision. Not Colour Blind. Adv: Routine. 1. ECG 12 leads. 2. Audiometry. 3. Spyrometry. 4. Bl. for CBC.	Rx 13/10/25

Annexure 5

सत्यमेव जयते

DEPARTMENT OF HEALTH & FAMILY WELFARE
GOVERNMENT OF WEST BENGAL
OPD PATIENT CARD

Name : Bibhas Guni
Sex : Male
Age : 30 Yrs ✓ Months Days
Ref. Form :

Day : 13/10/25
Reg. No. :
Reg. Date :
Card No. :

Visit No. : 1 Department :
Visit Date :
Time : 12.15 pm.
Doctor / Unit Name (DOW) :
Room No. :
Entry No. :

Visit No. : 2	Visit No. : 3	Visit No. : 4
Visit Date : Tm.	Visit Date : Tm.	Visit Date : Tm.
Department :	Department :	Department :
Doctor/Unit :	Doctor/Unit :	Doctor/Unit :
Entry No. :	Entry No. :	Entry No. :

Clinical Notes	ADVICE
Chest - NA Respiratory - NA. Cardiac S1 & S2 Audible. Pulse - 78/min. vision - 6/6 Blind not coloured Adv: Routine 1. Blood CBC 2. Spirometry 3. E.C.G. 4. Audiometry	Rx

13/10/25

Annexure 5

DEPARTMENT OF HEALTH & FAMILY WELFARE
GOVERNMENT OF WEST BENGAL
OPD PATIENT CARD

Name : Mohammad Adnan
Sex : Male Age : 33 Yrs. Months Days
Ref. Form :

Day : 13/10/25
Reg. No. :
Reg. Date :
Card No. :

Visit No. : 1 Department : Visit Date : Time : 12:40 pm.
Doctor / Unit Name (DOW) :
Room No. : Entry No. :

Visit No. : 2	Visit No. : 3	Visit No. : 4
Visit Date : Tm.	Visit Date : Tm.	Visit Date : Tm.
Department :	Department :	Department :
Doctor/Unit :	Doctor/Unit :	Doctor/Unit :
Entry No. :	Entry No. :	Entry No. :

Clinical Notes	ADVICE
Chest - NAD Heart - NAD. Respiratory - NAD BP - 120/80 Audible - Pulse - 79/min. Vision - 6/6 vision. Normal vision No Colour Blind Ad. Routine. 1. Blood CBC 2. Spymometry 3. Audiometry 4. ECG 12 leads.	Rx 13/10/25

Annexure 5

सत्यमेव जयते

DEPARTMENT OF HEALTH & FAMILY WELFARE
GOVERNMENT OF WEST BENGAL
OPD PATIENT CARD

Name : Suman Chanabonty
Sex :
Ref. Form :

Age : 27 Yrs. Months Days

Day : 13/10/25
Reg. No. :
Reg. Date :
Card No. :

Visit No. : 1 Department :
Doctor / Unit Name (DOW) :
Room No. :

Visit Date :
Entry No. :

Time : 1.00pm.

Visit No. : 2	Visit No. : 3	Visit No. : 4
Visit Date : Tm.	Visit Date : Tm.	Visit Date : Tm.
Department :	Department :	Department :
Doctor/Unit :	Doctor/Unit :	Doctor/Unit :
Entry No. :	Entry No. :	Entry No. :

Clinical Notes	ADVICE
Chest — NAD. Respiration - NAD. S1 & S2 — ~~Addl~~ c vision : 6/6 Normal N. Colour Blind Adv : Doctive. 1. BL fun CBC 2. Spyrometry. 3. ECG 12 leads. 4. Audiometry.	Rx 13/10/25

GOODDAYS DIAGNOSTIC CENTRE

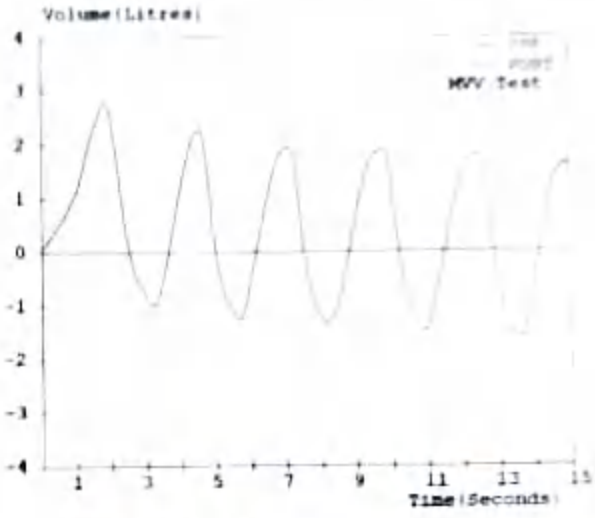
Annexure 5

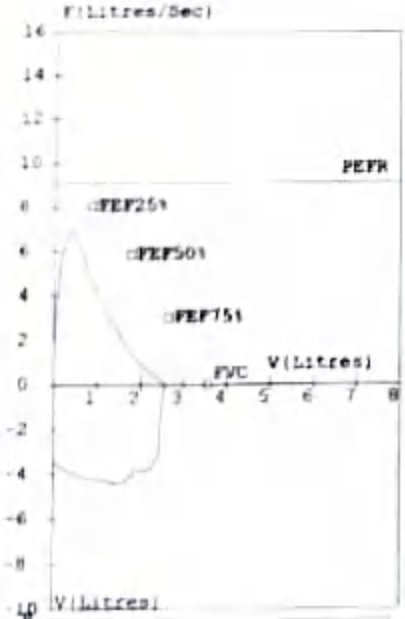
FARM SIDE ROAD, CHINSURAH, HOOGHLY

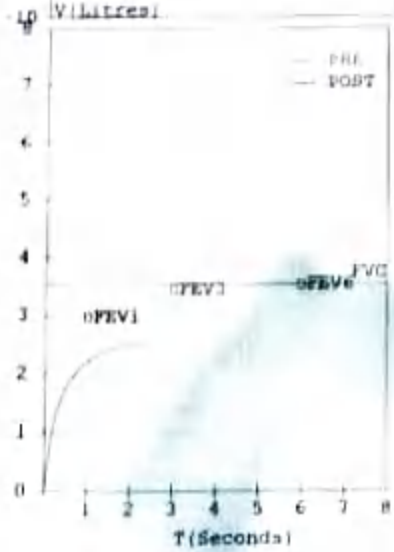
PHONE 9432424142

Patient	: MOHAMMAD ADNAN	Age	: 33 Yrs	Gender	: Male
Refd.By	: M.O	Height	: 170 Cms	Smoker	: Yes
Pred.Eqns	: RECORDERS	Weight	: 72 Kgs	Eth. Corr	: 100
Date	: 13-Oct-2025 04:06 PM	ID	: 32	Temp	:









Spirometry Results

Parameter		Pred	M.Pre	%Pred	M.Post	%Pred	%Imp
FVC	(L)	03.55	02.57	072	-----	---	
FEV1	(L)	02.90	02.23	076	-----	---	
FEV1/FVC	(%)	81.94	86.77	103	-----	---	
FEF25-75	(L/s)	04.26	02.49	058	-----		
PEFR	(L/s)	09.10	06.83	075	-----	---	---
FIVC	(L)	-----	03.39	---	-----	---	---
FEV.5	(L)	-----	01.80	---	-----	---	---
FEV3	(L)	03.44	02.57	075	-----	---	---
PIFR	(L/s)	-----	04.38	---	-----	---	---
FEF75-85	(L/s)	-----	00.75	---	-----	---	---
FEF.2-1.2	(L/s)	07.37	05.06	069	-----	---	---
FEF 25%	(L/s)	08.02	05.93	074	-----	---	---
FEF 50%	(L/s)	05.83	03.04	052	-----	---	---
FEF 75%	(L/s)	03.01	01.05	035	-----	---	---
FEV.5/FVC	(%)	-----	70.04	---	-----	---	---
FEV3/FVC	(%)	96.90	100.00	103	-----	---	---
FET	(Sec)	-----	02.43	---	-----	---	---
ExplTime	(Sec)	-----	00.06	---	-----	---	---
Lung Age	(Yrs)	033	041	124	-----	---	---
FEV6	(L)	03.55	-----	---	-----	---	---
FIF 25%	(L/s)	-----	04.16	---	-----	---	---
FIF 50%	(L/s)	-----	01.50	---	-----	---	---
FIF 75%	(L/s)	-----	00.60	---	-----	---	---
SVC	(L)	-----	03.55	---	-----	---	---
ERV	(L)	01.46	01.39	095	-----	---	---
IRV	(L)	-----	00.90	---	-----	---	---
VE	(L/min)	-----	16.85	---	-----	---	---
Rf	(1/min)	-----	10.17	---	-----	---	---
Ti	(sec)	-----	01.50	---	-----	---	---
Te	(sec)	-----	02.40	---	-----	---	---
VT	(L)	-----	01.66	---	-----	---	---
VT/Ti		-----	00.47	---	-----	---	---
Ti/Ttot		-----	00.59	---	-----	---	---
IC	(L)	-----	02.54	---	-----	---	---
MVV	(L/min)	139	079	---	055	---	---
MRf	(1/min)	-----	[illegible]	---	-----	---	---
MVT	(L)	-----	03.14	---	-----	---	---

Pre Medication Report Indicates

Early Small Airway Obstruction as FEF 25-75 %Pred or PEFR %Pred < 70

Mild Restriction as (FEV1/FVC)%Pred >95 and FVC%Pred <80

* comments of this report requires [illegible] before any [illegible] action. http://www.[illegible].com © RMS Spirometer Module (1.)

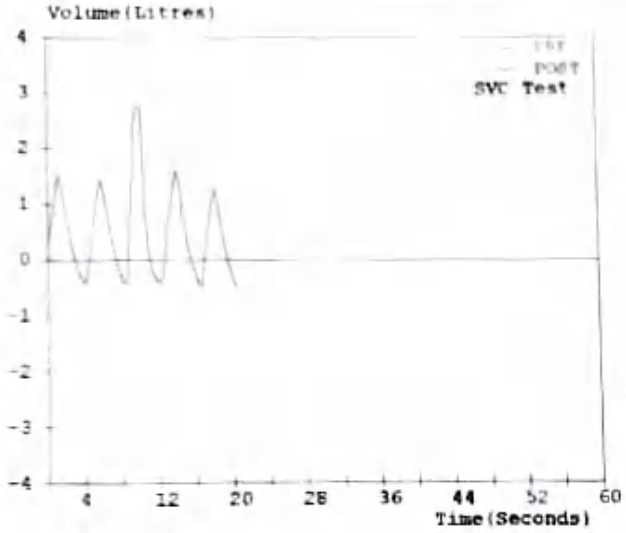
GOODDAYS DIAGNOSTIC CENTRE

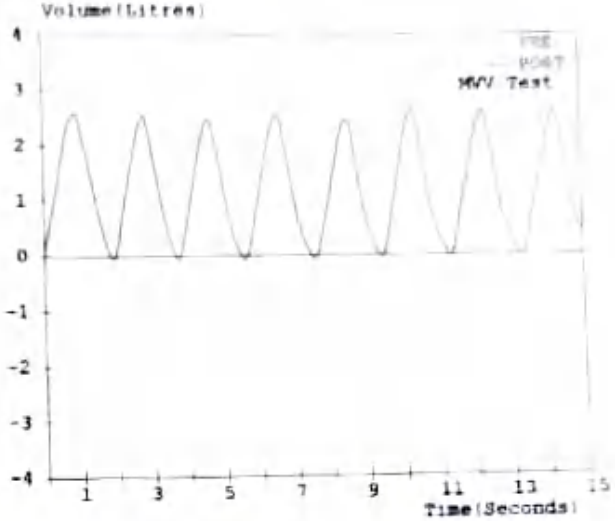
FARM SIDE ROAD, CHINSURAH, HOOGHLY

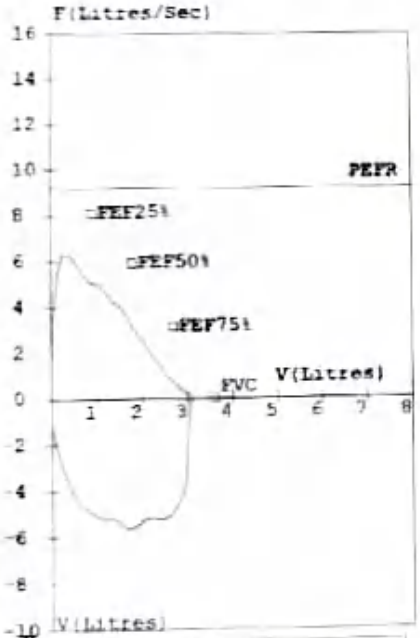
Annexure 5

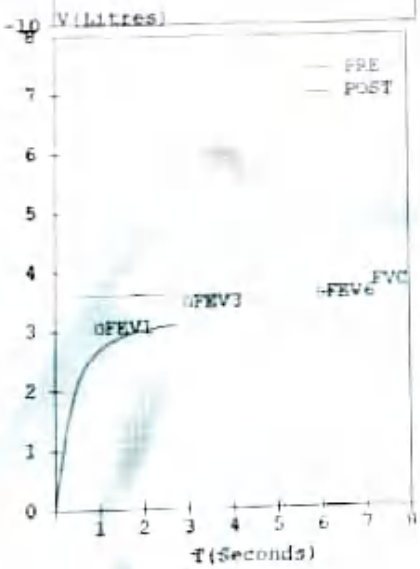
PHONE 9432424142

Patient: BIBHAS GIRI		Age	: 30 Yrs	Gender	: Male
Refd.By: M.O		Height	: 170 Cms	Smoker	: Yes
Pred.Eqns: RECORDERS		Weight	: 68 Kgs	Eth. Corr	: 100
Date	: 13-Oct-2025 03:42 PM	ID	: 30	Temp	:









Spirometry Results

Parameter		Pred	M.Pre	%Pred	M.Post	%Pred	%Imp
FVC	(L)	03.59	03.11	087	-----	---	---
FEV1	(L)	03.04	02.72	089	-----	---	---
FEV1/FVC	(%)	84.68	87.46	103	-----	---	---
FEF25-75	(L/s)	04.39	03.14	072	-----	---	---
PEFR	(L/s)	09.20	06.29	068	-----	---	---
FIVC	(L)	-----	03.25	---	-----	---	---
FEV.5	(L)	-----	02.12	---	-----	---	---
FEV3	(L)	03.48	03.11	089	-----	---	---
PIFR	(L/s)	-----	05.59	---	-----	---	---
FEF75-85	(L/s)	-----	01.02	---	-----	---	---
FEF.2-1.2	(L/s)	07.57	05.37	071	-----	---	---
FEF 25%	(L/s)	08.08	05.18	064	-----	---	---
FEF 50%	(L/s)	05.92	03.86	065	-----	---	---
FEF 75%	(L/s)	03.13	01.46	047	-----	---	---
FEV.5/FVC	(%)	-----	68.17	---	-----	---	---
FEV3/FVC	(%)	96.94	100.00	103	-----	---	---
FET	(Sec)	-----	02.81	---	-----	---	---
ExplTime	(Sec)	-----	00.05	---	-----	---	---
Lung Age	(Yrs)	030	033	110	-----	---	---
FEV6	(L)	03.59	---	---	-----	---	---
FIF 25%	(L/s)	-----	05.44	---	-----	---	---
FIF 50%	(L/s)	-----	05.16	---	-----	---	---
FIF 75%	(L/s)	-----	04.35	---	-----	---	---
SVC	(L)	-----	03.24	---	-----	---	---
ERV	(L)	01.50	00.04	003	-----	---	---
IRV	(L)	-----	01.36	---	-----	---	---
VE	(L/min)	-----	25.81	---	-----	---	---
Rf	(1/min)	-----	13.95	---	-----	---	---
Ti	(sec)	-----	01.60	---	-----	---	---
Te	(sec)	-----	02.30	---	-----	---	---
VT	(L)	-----	01.85	---	-----	---	---
VT/Ti		-----	01.16	---	-----	---	---
Ti/Ttot		-----	00.37	---	-----	---	---
IC	(L)	-----	03.21	---	-----	---	---
MVV	(L/min)	141	083	059	-----	---	---
MBI	(1/min)	-----	32.05	---	-----	---	---
MVT	(L)	-----	02.58	---	-----	---	---

Pre Medication Report Indicates

Early Small Airway Obstruction as FEF 25-75 %Pred or PEFR %Pred < 7

Spirometry within normal limits as (FEV1/FVC)%Pred >95 and FVC%Pred

GOODDAYS DIAGNOSTIC CENTRE

FARM SIDE ROAD, CHINSURAH, HOOGHLY

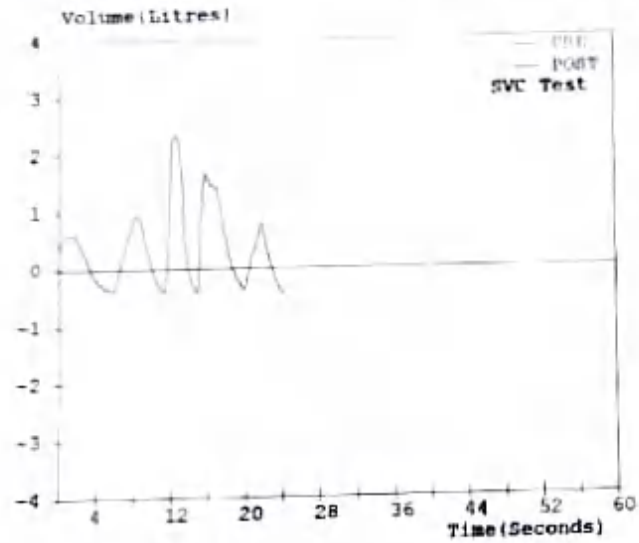
Annexure 5

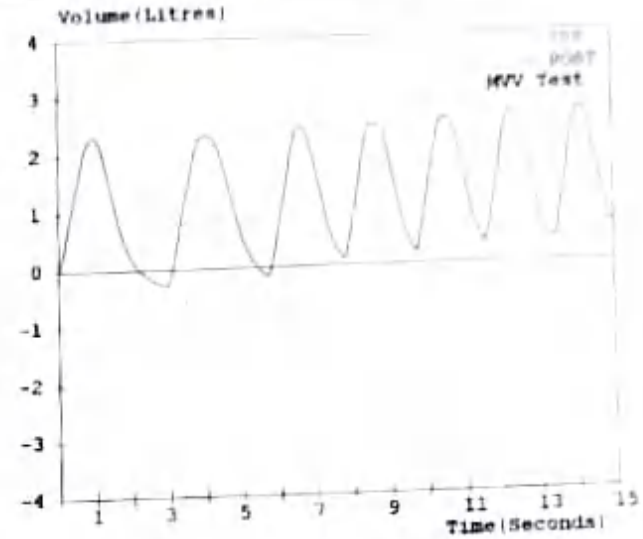
PHONE 9432424142

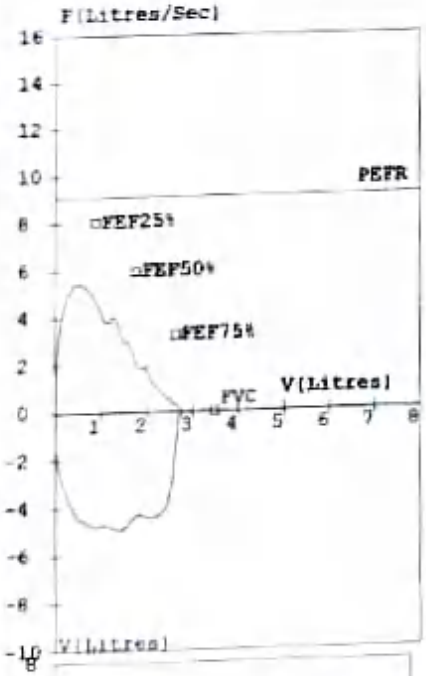
Patient: SUMAN CHAKRABORTY
Refd.By: M.O
Pred.Eqns: RECORDERS
Date : 13-Oct-2025 03:55 PM

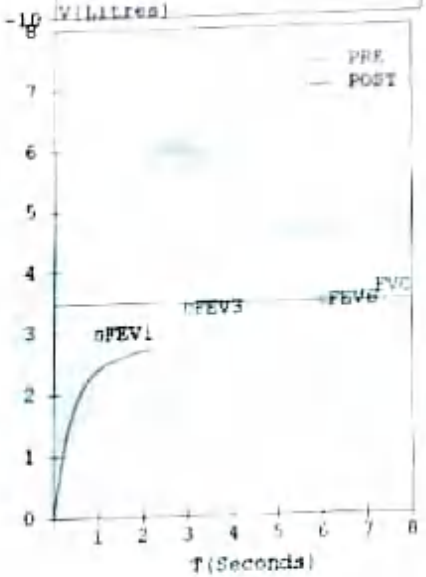
Age : 27 Yrs
Height : 167 Cms
Weight : 90 Kgs
ID : 31

Gender : Male
Smoker : Yes
Eth. Corr: 100
Temp :









Spirometry Results

Parameter		Pred	M.Pre	%Pred	M.Post	%Pred	%Imp
FVC	(L)	03.48	02.74	079	-----	---	---
FEV1	(L)	02.98	02.42	081	-----	---	---
FEV1/FVC	(%)	85.63	88.32	103	-----	---	---
FEF25-75	(L/s)	04.47	02.91	065	-----	---	---
PEFR	(L/s)	09.09	05.40	059	-----	---	---
FIVC	(L)	-----	02.85	---	-----	---	---
FEV.5	(L)	-----	01.89	---	-----	---	---
FEV3	(L)	03.38	02.74	081	-----	---	---
PIFR	(L/s)	-----	04.80	---	-----	---	---
FEF75-85	(L/s)	-----	01.02	---	-----	---	---
FEF.2-1.2	(L/s)	07.62	04.65	061	-----	---	---
FEF 25%	(L/s)	08.04	05.17	064	-----	---	---
FEF 50%	(L/s)	05.93	03.63	061	-----	---	---
FEF 75%	(L/s)	03.21	01.37	043	-----	---	---
FEV.5/FVC	(%)	-----	68.98	---	-----	---	---
FEV3/FVC	(%)	97.13	100.00	103	-----	---	---
PET	(Sec)	-----	02.17	---	-----	---	---
ExplTime	(Sec)	-----	00.06	---	-----	---	---
Lung Age	(Yrs)	027	032	119	-----	---	---
FEV6	(L)	03.48	-----	---	-----	---	---
FIF 25%	(L/s)	-----	04.35	---	-----	---	---
FIF 50%	(L/s)	-----	04.80	---	-----	---	---
FIF 75%	(L/s)	-----	04.43	---	-----	---	---
SVC	(L)	-----	02.77	---	-----	---	---
ERV	(L)	01.51	00.02	001	-----	---	---
IRV	(L)	-----	01.42	---	-----	---	---
VE	(L/min)	-----	14.51	---	-----	---	---
Rf	(1/min)	-----	10.91	---	-----	---	---
Ti	(sec)	-----	02.70	---	-----	---	---
Te	(sec)	-----	02.80	---	-----	---	---
VT	(L)	-----	01.33	---	-----	---	---
VT/Ti		-----	00.49	---	-----	---	---
Ti/Ttot		-----	00.49	---	-----	---	---
IC	(L)	-----	02.75	---	-----	---	---
MVV	(L/min)	140	067	048	-----	---	---
MRf	(1/min)	-----	28.05	---	-----	---	---
MVT	(L)	-----	02.39	---	-----	---	---

Pre Medication Report Indicates

Early Small Airway Obstruction as FEF 25-75 %Pred or PEFR %Pred < 7

Mild Restriction as (FEV1/FVC)%Pred >95 and FVC%Pred <80

GOODDAYS DIAGNOSTIC CENTRE

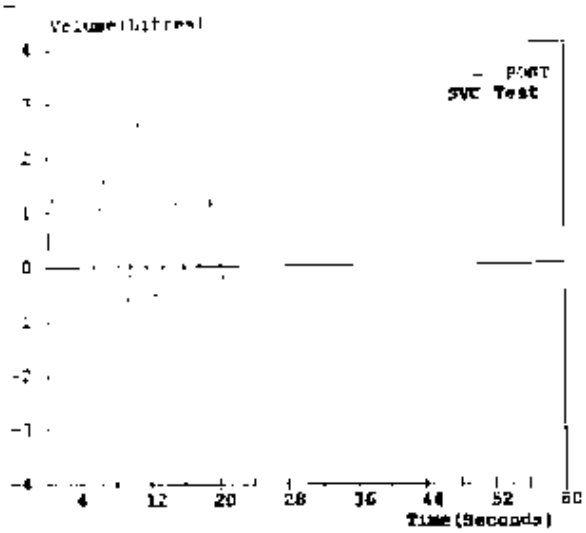
Annexure 5

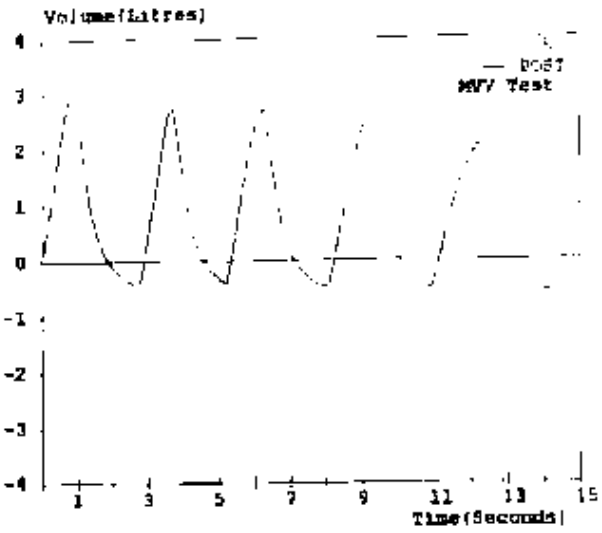
FARM SIDE ROAD, CHINSURAH, HOOGHLY

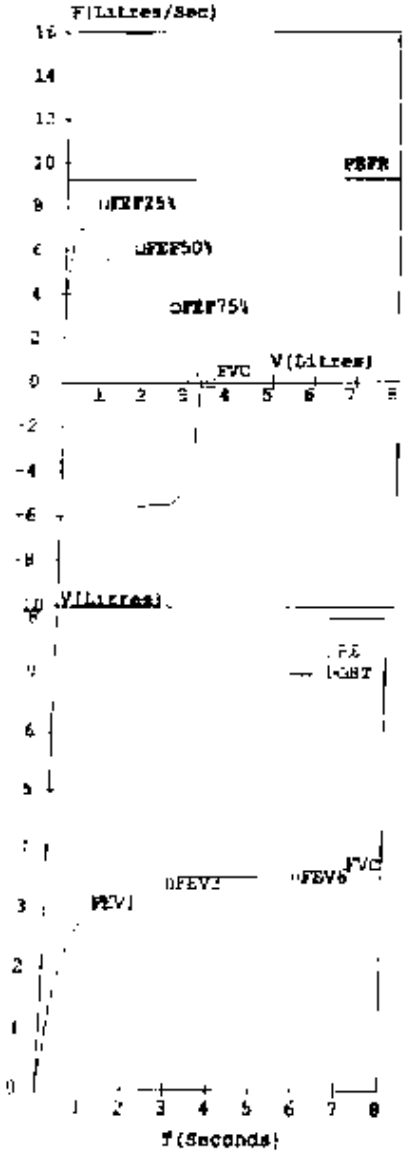
PHONE 9432424162

Patient: RIBHIT
Refd.By: N.O
Pred.Eqns: RECORDERS
Date : 13-Oct-2025 04:12 PM

Age	: 23 Yrs	Gender	: Male
Height	: 167 Cms	Smoker	: No
Weight	: 69 Kgs	Eth. Corr:	100
ID	: 33	Temp	:







Spirometry Results

Parameter		Pred	M.Pre	%Pred	M.Post	%Pred	%Imp
FVC	(L)	03.54	03.45	094	- --	---	
FEV1	(L)	03.07	02.89	094	------	---	---
FEV1/FVC	(%)	86.72	84.05	100	------	---	---
MEF25-75	(L/s)	04.65	03.16	068	------	-	
PEFR	(L/s)	09.25	07.03	076	------	-	
FIVC	(L)	------	03.19	---	------	---	- -
FEV.5	(L)	------	02.02			-	
FEV3	(L)	03.43	03.32	097			
DIFR	(L/s)	------	00.91	---	------	---	---
MEF75-85	(L/s)	------	01.17	---	------	---	
MEF.2-1.2	(L/s)	07.89	06.07	077	--		
MEF 25%	(L/s)	08.12	06.12	075	------	---	---
MEF 50%	(L/s)	06.05	03.56	059	------	---	
MEF 75%	(L/s)	03.38	01.59	047	------	--	- -
FEV.5/FVC	(%)	------	06.87	---	------	---	
FEV3/FVC	(%)	96.89	10.[illegible]	103	------	--	
FET	(Sec)	------	02.75	---	------	---	
ExpTime	(Sec)	------	00.06	---	------	---	---
Lung Age	(Yrs)	023	024	104	------	---	
FEV6	(L)	03.54	------	---	-	---	---
FIF 25%	(L/s)	------	01.31		----------	---	
FIF 50%	(L/s)	------	04.51	-	----	---	--
FIF 75%	(L/s)	------	04.84	----------	----	--	
SVC	(L)	------	03.37		----	---	
ERV	(L)	------	00.07	004	---	---	
IRV	(L)	------	01.[illegible]	---	------	---	
VE	(L/min)	------	28.29	-	------	-	
RF	(L/min)	------	12.14	-	------	-	
TI	(sec)	------	02.[illegible]		----	---	
Te	(sec)	------	02.92	--		--	
VT	(L)	------	02.01	---			
VT/TI		------	01.[illegible]	-	------	---	-
Ti/Ttot		------	00.43			---	---
IC	(L)	------	[illegible]		---	---	---
MVV	(L/min)	143	[illegible]	047	--	---	
MRF	(1/min)	------	[illegible]		------	---	
MVT	(L)	------	[illegible]		------	---	

Pre Medication Report Indicates
Early Small Airway Obstruction as FEF 25-75 %Pred or PEFR %Pred < 70
Spirometry within normal limits as (FEV1/FVC)%Pred >95 and FVC%Pred >8

Annexure 5

40074
02/09/25

सत्यमेव जयते

DEPARTMENT OF HEALTH & FAMILY WELFARE
GOVERNMENT OF WEST BENGAL
OPD PATIENT CARD

Name : Surjit Dutta
Sex : M. Age : 32 Yrs. Months Days
Ref. Form :

Day :
Reg. No. : 46096
Reg. Date : 02/09/25
Card No. :

Visit No. : 1 Department : Visit Date : Time :
Doctor / Unit Name (DOW) :
Room No. : Entry No. :

Visit No. : 2	Visit No. : 3	Visit No. : 4
Visit Date : Tm.	Visit Date : Tm.	Visit Date : Tm.
Department :	Department :	Department :
Doctor/Unit :	Doctor/Unit :	Doctor/Unit :
Entry No. :	Entry No. :	Entry No. :

Clinical Notes	ADVICE
Dizziness (+) BP — 131/87 FBS — 196	No medicine required

Annexure 5

40073

सत्यमेव जयते

DEPARTMENT OF HEALTH & FAMILY WELFARE
GOVERNMENT OF WEST BENGAL
OPD PATIENT CARD

Name : Paikam Krishnaiah
Sex : M
Ref. Form :

Age : 32 Yrs. Months Days

Day :
Reg. No. 46097
Reg. Date : 2/9
Card No. :

Visit No. : 1 Department :
Visit Date :
Time :

Doctor / Unit Name (DOW) :
Room No. :
Entry No. :

Visit No. : 2	Visit No. : 3	Visit No. : 4
Visit Date : Tm.	Visit Date : Tm.	Visit Date : Tm.
Department :	Department :	Department :
Doctor/Unit :	Doctor/Unit :	Doctor/Unit :
Entry No. :	Entry No. :	Entry No. :

Clinical Notes	ADVICE
Normal (+) BP – 114/72	No medicine required

Annexure 5

सत्यमेव जयते

GOVERNMENT OF WEST BENGAL
DEPARTMENT OF HEALTH & FAMILY WELFARE
Polba-Dadpur BPHC

OPD Patient Card
GENERAL 78

POLB/RG2500040081

Name : MONOJ MAJHI	**Age :** 46 Yrs. 0 Months 0 Days	**Gender :** Male
Reg. No. : POLB/RG2500040081	**Card No. :** POLB/OR2500040080	**Reg. Date :** 02-09-2025
Visit No. : 1	**Visit Date :** 02-09-2025 12:42PM	**Day :** Tuesday
Token No. : 78	**Department :** GENERAL	**Room No. :** 0

Doctor : DR SAYANTAN NAG/ DR BARUN GUHA/ DR SAYAN GHOSH/ DR DIPANWITA MASCHATAK/ DR ABHIJIT CHAKRABORTY/ DR SUBHASIS DAS

Health Id : **Health Id Number :**

Visit No : 2	Visit No : 3	Visit No : 4
Visit Date : Tm.	Visit Date : Tm.	Visit Date : Tm.
Department :	Department :	Department :
Doctor :	Doctor :	Doctor :
Token No :	Token No :	Token No :

Clinical Notes	Advice
routine health check up BP — 123/78	— No medicine required

User Name : NIBARAN THAPA

Annexure 5

46073
02/09/25

DEPARTMENT OF HEALTH & FAMILY WELFARE
GOVERNMENT OF WEST BENGAL
OPD PATIENT CARD

Name : Vijay Kumar
Sex : M.
Ref. Form :
Age : 26 Yrs. Months Days

Day :
Reg. No. : 46095
Reg. Date : 02/09/25
Card No. :
Time :

Visit No. : 1 Department :
Visit Date :
Doctor / Unit Name (DOW) :
Room No. :
Entry No. :

Visit No. : 2	Visit No. : 3	Visit No. : 4
Visit Date : Tm.	Visit Date : Tm.	Visit Date : Tm.
Department :	Department :	Department :
Doctor/Unit :	Doctor/Unit :	Doctor/Unit :
Entry No. :	Entry No. :	Entry No. :

Clinical Notes	ADVICE
↓ sleep Ca untimely sleep shift job duration > 6 hr/d	Adv Maintain Sleep Hygiene L 2 I 9

Annexure 5

सत्यमेव जयते

GOVERNMENT OF WEST BENGAL
DEPARTMENT OF HEALTH & FAMILY WELFARE
Polba-Dadpur BPHC

OPD Patient Card
GENERAL 80

POLB/RG2500040083

Name : PRINCE	**Age :** 25 Yrs. 0 Months 0 Days	**Gender :** Male
Reg. No. : POLB/RG2500040083	**Card No. :** POLB/OR2500040082	**Reg. Date :** 02-09-2025
Visit No. : 1	**Visit Date :** 02-09-2025 12:44PM	**Day :** Tuesday
Token No. : 80	**Department :** GENERAL	**Room No. :** 0
Doctor : DR SAYANTAN NAG/ DR BARUN GUHA/ DR SAYAN GHOSH/ DR DIPANWITA MASCHATAK/ DR ABHIJIT CHAKRABORTY/ DR SUBHASIS DAS		
Health Id :		**Health Id Number :**

Visit No : 2	Visit No : 3	Visit No : 4
Visit Date : Tm.	Visit Date : Tm.	Visit Date : Tm.
Department :	Department :	Department :
Doctor :	Doctor :	Doctor :
Token No :	Token No :	Token No :

Clinical Notes	Advice
General weakness BP — 140/79 CBG — Glucometer slip NA P 172/m	Adv 1 Blood for ABS, PPBS. 1 Review with report

User Name : NIBARAN THAPA

Annexure 5

सत्यमेव जयते

GOVERNMENT OF WEST BENGAL
DEPARTMENT OF HEALTH & FAMILY WELFARE
Polba-Dadpur BPHC

OPD Patient Card
GENERAL 81

POLB/RG2500040084

Name : PRADIPTA PAL	**Age :** 27 Yrs. 0 Months 0 Days	**Gender :** Male
Reg. No. : POLB/RG2500040084	**Card No. :** POLB/OR2500040083	**Reg. Date :** 02-09-2025
Visit No. : 1	**Visit Date :** 02-09-2025 12:45PM	**Day :** Tuesday
Token No. : 81	**Department :** GENERAL	**Room No. :** 0

Doctor : DR SAYANTAN NAG/ DR BARUN GUHA/ DR SAYAN GHOSH/ DR DIPANWITA MASCHATAK/ DR ABHIJIT CHAKRABORTY/ DR SUBHASIS DAS

Health Id : **Health Id Number :**

Visit No : 2	Visit No : 3	Visit No : 4
Visit Date : Tm.	Visit Date : Tm.	Visit Date : Tm.
Department :	Department :	Department :
Doctor :	Doctor :	Doctor :
Token No :	Token No :	Token No :

Clinical Notes	Advice
For General Checkup. BP:- 135/82 CBG:- Glucometer strip NA. P-76/m	Adv - Blood for FBS, PPBS.

User Name : NIBARAN THAPA

Annexure 5

सत्यमेव जयते

GOVERNMENT OF WEST BENGAL
DEPARTMENT OF HEALTH & FAMILY WELFARE
Polba-Dadpur BPHC

OPD Patient Card
GENERAL 83

POLB/RG2500040086

Name : RANAJIT KOLEY	**Age :** 26 Yrs. 0 Months 0 Days	**Gender :** Male
Reg. No. : POLB/RG2500040086	**Card No. :** POLB/OR2500040085	**Reg. Date :** 02-09-2025
Visit No. : 1	**Visit Date :** 02-09-2025 12:46PM	**Day :** Tuesday
Token No. : 83	**Department :** GENERAL	**Room No. :** 0
Doctor : DR SAYANTAN NAG/ DR BARUN GUHA/ DR SAYAN GHOSH/ DR DIPANWITA MASCHATAK/ DR ABHIJIT CHAKRABORTY/ DR SUBHASIS DAS		
Health Id :		**Health Id Number :**

Visit No : 2	Visit No : 3	Visit No : 4
Visit Date : Tm.	Visit Date : Tm.	Visit Date : Tm.
Department :	Department :	Department :
Doctor :	Doctor :	Doctor :
Token No :	Token No :	Token No :

Clinical Notes	Advice
for check up. BP:- 110/60 Cap:- Glucometer strip not available. P1 Tab/m	Adv → Blood for FBS, PPBS. → Review SOS.

User Name : NIBARAN THAPA

Annexure 5

MP-320

सत्यमेव जयते

DEPARTMENT OF HEALTH & FAMILY WELFARE
GOVERNMENT OF WEST BENGAL
OPD PATIENT CARD

Name : Nawal Ray
Sex :
Ref. Form :

Age : 45 Yrs. Months Days

Day :
Reg. No. : 42030
Reg. Date : 14/8/25
Card No. :
Time :

Visit No. : 1 Department :
Visit Date :
Doctor / Unit Name (DOW) :
Room No. :
Entry No. :

Visit No. : 2 Tm.
Visit Date :
Department :
Doctor/Unit :
Entry No. :

Visit No. : 3 Tm.
Visit Date :
Department :
Doctor/Unit :
Entry No. :

Visit No. : 4 Tm.
Visit Date :
Department :
Doctor/Unit :
Entry No. :

Clinical Notes	ADVICE
- Cough + cold (+) fever - ant off for 1 week. - Bodyache (+) - no dehydration BP — 118/78 CBG — 146 mg/dl.	Inj - Blood for CBC (MP) Dengue IgM, Widal test. - plenty of rain. - T. Pcm (650) - Cap Doxy (100) 1 cap BBF x 5 day. - T. cetirizine OD x 5 day. Inj Amoxapar — 1 amp IM TDP x 2 day - ORS — (2) Qty

Annexure 5

सत्यमेव जयते

DEPARTMENT OF HEALTH & FAMILY WELFARE
GOVERNMENT OF WEST BENGAL
OPD PATIENT CARD

Name : ~~Ashesh~~ Abhesh Kr. Day : 13/8/25

Sex : M Age : 38 Yrs. Months Days Reg. No. : 17624

Ref. Form : Reg. Date :

Card No. :

Visit No. : 1 Department : ER Visit Date : Time :

Doctor / Unit Name (DOW) :

Room No. : Entry No. :

Visit No. : 2	Visit No. : 3	Visit No. : 4
Visit Date : Tm.	Visit Date : Tm.	Visit Date : Tm.
Department :	Department :	Department :
Doctor/Unit :	Doctor/Unit :	Doctor/Unit :
Entry No. : 41935 7/8/25	Entry No. :	Entry No. :

Clinical Notes	ADVICE
C/o — Electronic shock injury — Rt palm	Inj. ATSD — Inj. T.T. (0.5mm) — 1 dose stat. — T. Ciprofloxacin (500) — BDPC — T. Pcm/600 — BDPC / if req. — T. Bc — BDPC × 10 days — Silver sulfadiazine ointment — apply BD — Hospitalisation Adv

Annexure 5

Health Check up

सत्यमेव जयते

DEPARTMENT OF HEALTH & FAMILY WELFARE
GOVERNMENT OF WEST BENGAL
OPD PATIENT CARD

Name : Ashok Dhiman
Sex : M Age : 44 Yrs. Months Days
Ref. Form :

Day :
Reg. No. : 42078
Reg. Date : 14/8/25
Card No. :

Visit No. : 1 Department : Visit Date : Time :
Doctor / Unit Name (DOW) :
Room No. : Entry No. :

Visit No. : 2	Visit No. : 3	Visit No. : 4
Visit Date : Tm.	Visit Date : Tm.	Visit Date : Tm.
Department :	Department :	Department :
Doctor/Unit :	Doctor/Unit :	Doctor/Unit :
Entry No. :	Entry No. :	Entry No. :

Clinical Notes	ADVICE
D/c constant abdominal pain (+) RP — 122/74 CBG — 150	Rx — Blood for CBC, LFT, U/R, CX. — USG of whole abdomen. — T. fm (30) — BD A/F x 5 day. — T. Dompenure (10) — BD A/F x 5 day. — T. Pantop (40) — BD PC x 5 day.

Annexure 5

सत्यमेव जयते

DEPARTMENT OF HEALTH & FAMILY WELFARE
GOVERNMENT OF WEST BENGAL
OPD PATIENT CARD

Name : Ajay Chawla
Sex : M Age : 31 Yrs. Months Days
Ref. Form :

Day :
Reg. No. : 42029
Reg. Date : 14/8/25
Card No. :

Visit No. : 1 Department :
Visit Date : Time :
Doctor / Unit Name (DOW) :
Room No. : Entry No. :

Visit No. : 2	Visit No. : 3	Visit No. : 4
Visit Date : Tm.	Visit Date : Tm.	Visit Date : Tm.
Department :	Department :	Department :
Doctor/Unit :	Doctor/Unit :	Doctor/Unit :
Entry No. :	Entry No. :	Entry No. :

Clinical Notes	ADVICE
Weakness (+) BP — 114/70 CBG — 107 mg/dl.	Tab for 10 days. — T. Fol (30) — BD for 10 days — T. B Complex — OD for 10 days

Annexure 5

सत्यमेव जयते

DEPARTMENT OF HEALTH & FAMILY WELFARE
GOVERNMENT OF WEST BENGAL
OPD PATIENT CARD

Name : Manoj Kr. Singh
Sex : M
Ref. Form :
Age : 43 Yrs. Months Days
Day :
Reg. No. : 42027
Reg. Date : 14/8/25
Card No. :

Visit No. : 1 Department :
Visit Date :
Time :
Doctor / Unit Name (DOW) :
Room No. :
Entry No. :

Visit No. : 2	Visit No. : 3	Visit No. : 4
Visit Date : Tm.	Visit Date : Tm.	Visit Date : Tm.
Department :	Department :	Department :
Doctor/Unit :	Doctor/Unit :	Doctor/Unit :
Entry No. :	Entry No. :	Entry No. :

Clinical Notes	ADVICE
T2DM (FBS – 176, PP BS – 280) BP – 110/70 CBG – 280 mg/dl. C/o – Eyesight	Tab – Diabetic diet. – Blood for HbA1c, TSH, Urine Cx, Lipid profile – T. Metformin (Low) – BBPC x 1 m – Eye check up

Alpine

Annexure 5

सत्यमेव जयते

GOVERNMENT OF WEST BENGAL • POLBA SPHC POLBA HOOGHLY

DEPARTMENT OF HEALTH & FAMILY WELFARE
GOVERNMENT OF WEST BENGAL
OPD PATIENT CARD

Name : Rabi Kumar
Sex : M
Age : 37Y Yrs. Months Days
Ref. Form :

Day :
Reg. No. : 31276
Reg. Date : 24/6
Card No. :

Visit No. : 1 Department : Visit Date : Time :
Doctor / Unit Name (DOW) :
Room No. : Entry No. :

Visit No. : 2	Visit No. : 3	Visit No. : 4
Visit Date : Tm.	Visit Date : Tm.	Visit Date : Tm.
Department :	Department :	Department :
Doctor/Unit :	Doctor/Unit :	Doctor/Unit :
Entry No. :	Entry No. :	Entry No. :

Clinical Notes	ADVICE
24/6/25 BP:- 106/64 CBG:- 127 mg	clonil Of chemy Sr clinically fit 24/6

Annexure 5

Alpine

सत्यमेव जयते

DEPARTMENT OF HEALTH & FAMILY WELFARE
GOVERNMENT OF WEST BENGAL
OPD PATIENT CARD

Name : Gurmeet Singh
Sex : M
Age : 36Y Yrs. Months Days
Ref. Form :

Day :
Reg. No. : 31277
Reg. Date : 24/6
Card No. :

Visit No. : 1 Department : Visit Date : Time :
Doctor / Unit Name (DOW) :
Room No. : Entry No. :

Visit No. : 2	Visit No. : 3	Visit No. : 4
Visit Date : Tm.	Visit Date : Tm.	Visit Date : Tm.
Department :	Department :	Department :
Doctor/Unit :	Doctor/Unit :	Doctor/Unit :
Entry No. :	Entry No. :	Entry No. :

Clinical Notes	ADVICE
24/6/25 BP:- 134/81 CBG:- 106 No complains at present Chest :- NAD P/A Tb/uni Afebrile.	Adv Patient is clinically fit 24/6/25

Annexure 5

Alpine

सत्यमेव जयते

DEPARTMENT OF HEALTH & FAMILY WELFARE
GOVERNMENT OF WEST BENGAL
OPD PATIENT CARD

Name : Bishwajit Pal
Sex : M
Age : 38Y Yrs. Months Days
Ref. Form :

Day :
Reg. No. : 31275
Reg. Date : 24/6
Card No. :

Visit No. : 1 Department : Visit Date : Time :
Doctor / Unit Name (DOW) :
Room No. : Entry No. :

Visit No. : 2	Visit No. : 3	Visit No. : 4
Visit Date : Tm.	Visit Date : Tm.	Visit Date : Tm.
Department :	Department :	Department :
Doctor/Unit :	Doctor/Unit :	Doctor/Unit :
Entry No. :	Entry No. :	Entry No. :

Clinical Notes	ADVICE
24/6/25 BP:- 131/84 RBS:- 349 P → 76/min. Chest :- NAD. No complain at present.	Adv → Tab. Metformin (1000) 1tab BDAC x 6m → Patient is clinically fit 24/6/25

Annexure 5

सत्यमेव जयते

POLBA BPHC POLBA HOOGHLY GOVERNMENT OF WEST BENGAL

DEPARTMENT OF HEALTH & FAMILY WELFARE
GOVERNMENT OF WEST BENGAL
OPD PATIENT CARD

Name : Vicky
Sex : M
Ref. Form :
Age : 35 Yrs. Months Days
Day :
Reg. No. : 16256
Reg. Date : 27/3/25
Card No. :

Visit No. : 1 Department :
Visit Date :
Time :
Doctor / Unit Name (DOW) :
Room No. :
Entry No. :

Visit No. : 2	Visit No. : 3	Visit No. : 4
Visit Date : Tm.	Visit Date : Tm.	Visit Date : Tm.
Department :	Department :	Department :
Doctor/Unit :	Doctor/Unit :	Doctor/Unit :
Entry No. :	Entry No. :	Entry No. :

Clinical Notes	ADVICE
BP - 166/105 mmHg CBG - 142 mg/dl	Tab PM Tab Amlo 5mg 1-0-0 BBF Tab Telma 40 1-0-0 BBF 27/3/25

MEDICAL CHECK UP CAMP ORGANISED BY POLBA B.P.H.C						
22-10-2024 & 23-10-2024						
SL.	EMP CODE	EMPLOYEE NAME	DESIGNATION	Sex	DOB	Age
1	ADPL/EC/003	Sukhdev Singh	Deputy General Manager	Male	20-Oct-86	38
2	ADPL/EC/010	Uday Kumar Yadav	Milling Operator	Male	01-Jan-77	48
3	ADPL/EC/013	Krishna Mishra	Liquifaction Operator	Male	25-Apr-98	26
4	ADPL/EC/030	Tamal Roy	Lab Process Chemist	Male	16-Nov-03	21
5	ADPL/EC/032	Mohammad Adnan	ETP Manager	Male	22-Aug-88	36
6	ADPL/EC/036	Dipanjan Dutta	WTP Operator	Male	07-Feb-92	33
7	ADPL/EC/042	Amarjeet Yadav	1st Class Operator Boiler	Male	04-Dec-81	43
8	ADPL/EC/046	Satyendra Yadav	2nd Class Operator Boiler	Male	15-Aug-01	23
9	ADPL/EC/049	Prayag Kumar Yadav	Fireman Boiler	Male	29-Oct-02	22
10	ADPL/EC/051	Ramasheesh Yadav	Turbine Operator	Male	01-Jan-85	40
11	ADPL/EC/054	Virendra Kumar Yadav	Coal Handling Operator	Male	02-Apr-87	37
12	ADPL/EC/056	Sukdeb Patra	Coal Handling Operator	Male	10-Dec-99	25
13	ADPL/EC/061	Biswanath Adak	Electrician	Male	11-Apr-93	31
14	ADPL/EC/066	Paritosh Manna	Mechanical Fitter	Male	05-Apr-88	36
15	ADPL/EC/068	Vipin Kumar	Mechanical Fitter	Male	07-Jun-97	27
16	ADPL/EC/070	Sonu Singh	Mechanical Fitter/ Welder	Male	05-Jun-97	27
17	ADPL/EC/072	Awdesh Kumar	Mechanical Fitter	Male	10-Feb-85	40
18	ADPL/EC/073	Seraj Khan	IBR Welder Mechanical	Male	07-Aug-90	34
19	ADPL/EC/074	Gobinda Ghosh	Rice Supervisor	Male	01-Jan-73	52
20	ADPL/EC/075	Souren Dutta	Assistant Store	Male	05-Sep-91	33
21	ADPL/EC/076	Adhir Kumar Khamaru	Supervisor (coal & Ash)	Male	01-Jan-70	55
22	ADPL/EC/077	Pramod Sah	Dryer Operator	Male	11-Jan-92	33
23	ADPL/EC/078	Kartik Sarkar	Supervisor (DDGS)	Male	01-Jan-71	54
24	ADPL/EC/079	Souvik Khanra	Weigh Bridge Operator	Male	14-Aug-97	27
25	ADPL/EC/080	Sarbajit Nayek	Weigh Bridge Operator	Male	04-May-88	36
26	ADPL/EC/084	Niladri Basak	Executive Excise Agent	Male	06-Oct-79	45
27	ADPL/EC/085	Sukamal Biswas	Assistant Excise Agent	Male	30-Jan-88	37

Medical Officer
Polba - Dadpur BPHC
Hooghly

SIGNATURE

28	ADPL/EC/086	Biswajit Pal	Ware House Incharge	Male	29-Apr-84	40
29	ADPL/EC/087	Rajiv Dubey	Manager Accounts	Male	07-Jul-77	47
30	ADPL/EC/088	Chandan Sarkar	Executive Accounts	Male	01-Apr-95	29
31	ADPL/EC/089	Sadhan Sarkar	Manager - Store	Male	03-Jul-77	47
32	ADPL/EC/090	Sanjay Chattopadhyay	Assistant Store	Male	28-Jul-89	35
33	ADPL/EC/091	Subrata Das	Assistant Store	Male	01-Aug-00	24
34	ADPL/EC/093	Bibhas Giri	Assistant HR	Male	27-Apr-94	30
35	ADPL/EC/094	Sourendranath Jasu	Peon	Male	03-Apr-93	31
36	ADPL/EC/096	Debabrata Mondal	Driver	Male	04-Apr-82	42
37	ADPL/EC/098	Ramesh Ghorui	Kitchen Incharge	Male	05-Jan-77	48
38	ADPL/EC/099	Sanjay Kumar	Cook	Male	20-Apr-93	31
39	ADPL/EC/103	Nagendra Kumar	2nd Class Boiler Attendant	Male	15-Jun-01	23
40	ADPL/EC/104	Manoj Kumar Shukla	Shift Engineer	Male	01-Jan-78	47
41	ADPL/EC/105	Vicky	DY. Manager Instrument	Male	01-Oct-89	35
42	ADPL/EC/107	Sunil Sahani	ETP Operator	Male	02-Jul-03	21
43	ADPL/EC/111	Sushil Kumar Singh	Sr Distillation Operator	Male	05-Jan-90	35
44	ADPL/EC/112	Rakesh Kumar Pandit	Grain Handing Operator	Male	15-Jul-02	22
45	ADPL/EC/119	Sujan Das	ASST ELECTRCIAN	Male	12-Jun-92	32
46	ADPL/EC/120	Anand Kumar Paswan	Mechanical Fitter	Male	05-Feb-89	36
47	ADPL/EC/122	Pradipta Pal	Asst WTP Operator	Male	14-Sep-96	28
48	ADPL/EC/133	Shubham Kumar Patel	Milling Operator	Male	10-Dec-92	32
49	ADPL/EC/134	Pintu yadav	Fitter	Male	01-Nov-92	32
50	ADPL/EC/135	SADANAND Saroj	CHP Operator	Male	03-May-97	27
51	ADPL/EC/136	Raka Dutta	Trainee CPU Operator	Male	17-Dec-99	25

Medical Officer
Polba - Dadpur BPHC
Hooghly

SIGNATURE

52	ADPL/EC/137	Pijus Santra	Trainee Milling Operator	Male	20-Feb-02	23
53	ADPL/EC/138	Suman Roy	Trainee Liquefaction Operator	Male	31-Mar-96	28
54	ADPL/EC/139	Toton Mondal	Asst Fitter	Male	20-Feb-96	29
55	ADPL/EC/140	Ashok Dhiman	Sr. Mechanical Fireman	Male	21-Oct-79	45
56	ADPL/EC/142	Indrajit Yadav	Asst. Electrican	Male	13-Apr-99	25
57	ADPL/EC/145	Rampravesh Chauhan	Mechanical Welder(Arc)	Male	01-Jul-92	32
58	ADPL/EC/147	Davinder Singh	Instrument Technician	Male	06-Apr-98	26
59	ADPL/EC/149	Rajnath Yadav	1st Class Operator Boiler	Male	15-Aug-86	38
60	ADPL/EC/150	Tuhin Saha	Sr. Civil Engineer	Male	01-Nov-94	30
61	ADPL/EC/151	Arun Gautam	HR Manager	Male	31-Mar-87	37
62	ADPL/EC/154	DILIP Singh	1st Class Operator	Male	20-Mar-87	38
63	ADPL/EC/157	Abhishek	Operator	Male	15-Apr-00	24
64	ADPL/EC/158	Paras Varma	Cook	Male	04-01-96	29
65	ADPL/EC/160	Basudeb Choudhury	Supervisor (H/K cum Gardner)	Male	03-Sep-72	52
66	ADPL/EC/162	Prashanta Bauldas	Helper	Male	01-Jan-82	43
67	ADPL/EC/164	Gopal Singh	Chemist	Male	18-Oct-96	28
68	ADPL/EC/166	Chetan kumar	Dryer Operator	Male	09-Dec-00	24
69	ADPL/EC/168	Dharam Veer	ETP Operator	Male	02-Jul-91	33
70	ADPL/EC/169	Shamsher Singh	Boiler Shift Engineer	Male	19-04-85	39
71	ADPL/EC/173	Rahul Kumar	Lab Chemist	Male	04-May-03	21
72	ADPL/EC/175	Gurchat Singh	Engineer	Male	14-Mar-95	30
73	ADPL/EC/176	Surajit Dutta	Asst- Operator-ETP	Male	06-Oct-92	32
74	ADPL/EC/177	Ravi Kumar	Shift Incharge-Boiler	Male	05-Jun-89	35
75	ADPL/EC/178	Satendra KR Gond	Liquifaction Operator	Male	10-Jan-04	21
76	ADPL/EC/179	Rahul Bauldas	Asst. Operator Dryer	Male	20-Feb-98	27
77	ADPL/EC/180	Digambar Singh	Chemist	Male	09-Mar-94	31
78	ADPL/EC/181	Bishtu Bauldas	Meson-Civil	Male	06-Feb-90	35

Medical Officer
Polba - Dadpur BPHC
Hooghly

SIGNATURE

79	ADPL/EC/182	Bikrant Mandal	Evaporation Operator	Male	30-Nov-95	29
80	ADPL/EC/183	Prem Chandra Bharti	Evaporation Operator	Male	04-Feb-95	30
81	ADPL/EC/188	Praveen Kumar	Boiler Training Engineer	Male	10-Aug-97	27
82	ADPL/EC/190	Saugata Patra	Operator CHP	Male	03-Jul-93	31
83	ADPL/EC/191	Sukumar Roy	Asst. Operator CHP	Male	14-Jul-88	36
84	ADPL/EC/192	Chhotu Dom	House Keeper	Male	11-Feb-97	28
85	ADPL/EC/193	Jayanta Khan	Fireman Boiler	Male	11-Feb-84	41
86	ADPL/EC/194	Deepanshu Gupta	Manager	Male	10-Aug-90	34
87	ADPL/EC/196	Nasiruddin Seikh	Distillation Operator	Male	10-Apr-83	41
88	ADPL/EC/197	Prince	Process Engineer	Male	24-Jan-02	23
89	ADPL/EC/199	Kanchan Singh	Grain Handing Operator	Male	10-May-89	35
90	ADPL/EC/200	Rajababu Kumar	Fireman Power Plant	Male	25-Dec-02	22
91	ADPL/EC/201	Pankaj	Asst. Electrican	Male	09-Jul-03	21
92	ADPL/EC/205	Balram Singh	Evaporation Operator	Male	25-Aug-91	33
93	ADPL/EC/206	VIKAS SHRIVASTAV	WTP Operator	Male	15-Jun-99	25
94	ADPL/EC/207	Amit Kumar	Milling Assistant	Male	10-Jun-04	20
95	ADPL/EC/208	Soumitra Bera	Electrical Engineer	Male	18-May-94	30
96	ADPL/EC/209	AMAN YADAV	Turbine Operator	Male	16-Oct-99	25
97	ADPL/EC/210	Rajat	Assistant Lab	Male	28-Jun-98	26
98	ADPL/EC/211	VINIT KEDIA	Finance Head	Male	14-Jul-87	37
99	ADPL/EC/212	MD. SHARIF	Driver	Male	14-Nov-84	40
100	ADPL/EC/213	SANNI	Manager	Male	15-Jan-88	37
101	ADPL/EC/214	ABHISHEK SINGH	Lab Chemist	Male	14-Jul-98	26
102	ADPL/EC/215	RANKIT BISWAS	Shift In Charge Process	Male	20-Feb-00	25
103	ADPL/EC/216	ANANTA CHATTERJEE	Assistant - Store	Male	15-Aug-78	46
104	ADPL/EC/217	Bikash Bauldas	Asst. Liquification Operator	Male	04-Dec-99	25
105	ADPL/EC/218	Prabir Kumar Majhi	Asst. Drayer Operator	Male	10-Jul-94	30
106	ADPL/EC/219	Pankaj Pal	Fermentation Operator	Male	08-Jan-96	29

Medical Officer
Polba - Dadpur BPHC
Hooghly

SIGNATURE

Annexure 5

MEDICAL CHECK-UP CAMP ORGANISED BY POLBA B.P.H.C

26-09-2023 & 27-09-2023

Sr. No.	Employee Name	Sex	Age
1	Jatin Sharma	Male	24
2	Adhir Kumar Khamaru	Male	53
3	Tapas Das	Male	55
4	Jitendra Kumar	Male	29
5	Rajesh Yadav	Male	41
6	Sandip Chakarborty	Male	47
7	Dinesh Singh	Male	43
8	Shamsher Singh	Male	38
9	Dipanjan Dutta	Male	32
10	Mohammad Adnan	Male	35
11	Samyak Jain	Male	24
12	Sanjay Kumar Sharma	Male	39
13	Rauf Mallick	Male	47
14	Daroga Paswan	Male	32
15	Pawan Kumar	Male	35
16	Kartik Murmu	Male	27
17	Avtar Singh	Male	55
18	Lokesh Jaswal	Male	33
19	Debraj Mukherjee	Male	40
20	Avinash Kumar	Male	43
21	Virendra Kumar Yadav	Male	36
22	Ahishek Kumar Yadav	Male	21
23	Yatendra Kumar Tiwari	Male	29
24	Bharat Bhushan Ram	Male	44
25	Bhajan Paswan	Male	37
26	Sukhdev Singh	Male	36
27	Raka Dutta	Male	23
28	Shashi Bhushan Kumar	Male	32
29	Sanjoy Chattopadhyay	Male	34
30	Krishnendu Pal	Male	38
31	Vicky	Male	33
32	Subrata Das	Male	23
33	Shubham Kumar Patel	Male	30
34	Ravi Kumar	Male	32
35	Arun Gautam	Male	36
36	Bibhas Giri	Male	29
37	Sunil Sahni	Male	20
38	Sonu Singh	Male	26
39	Pritosh Manna	Male	35
40	Pintu Yadav	Male	30
41	Runu Das	Female	37
42	Gopal Singh	Male	26
43	Bijendra Singh	Male	30
44	Pankaj Kumar	Male	20

Annexure-5

MEDICAL CHECK-UP CAMP ORGANISED BY POLBA B.P.H.C			
26-09-2023 & 27-09-2023			
Sr. No.	**Employee Name**	**Sex**	**Age**
45	Sukdeb Patra	Male	23
46	Rajnath Yadav	Male	37
47	Santosh Thaku	Male	38
48	Uday Kumar Singh	Male	46
49	Vinod Ram	Male	29
50	Vipin Kumar	Male	26
51	Rampravesh Chouhan	Male	31
52	Sambhu Kumar Yadav	Male	32
53	Gurchat Singh	Male	28
54	Satyendra Yadav	Male	22
55	Sudhir Sah	Male	40
56	Rohit Kumar Ojha	Male	30
57	Nagendra Kumar	Male	22
58	Dharamveer	Male	32
59	Ranjeet Kumar Thakur	Male	24
60	Toton Mondal	Male	27
61	Sarabjit Nayak	Male	35
62	Manish Kumar	Male	30
63	Umesh Kumar Bhagat	Male	41
64	Kartik Sarkar	Male	52
65	Indrajit Yadav	Male	24
66	Sujay Kumar Choudhury	Male	37
67	Chinmoy Chattapadhyay	Male	34
68	Souren Dutta	Male	32
69	Subhajit Ghost	Male	31
70	Sidhuram Hansda	Male	26
71	Pawan Thakur	Male	33
72	Bishwanath Adak	Male	30
73	Pradipta Pal	Male	27
74	Dipankar Mukherjee	Male	39
75	Runu Adak	Female	25
76	Amarjeet Yadav	Male	42
77	Ajay Kumar	Male	31
78	Roshan Kumar Prasad	Male	27
79	Ramasheesh Yadav	Male	48
80	Rohit Kumar	Male	34
81	Krishan Mishra	Male	25
82	Om Kumar Patel	Male	26
83	Danial	Male	32
84	Debabrata Mondal	Male	41
85	Gobinda Ghosh	Male	50
86	Bishwajit Adak	Male	24
87	Amleash Kumar Singh	Male	25
88	Sanjay Kumar	Male	30
89	Raju	Male	33
90	Rajeev Kumar Dubay	Male	46

EMPLOYEES ANNUAL MEDICAL CHECKUP FORM
ALPINE DISTILLERIES PRIVET LIMITED

NAME: VIRENDRA KR. YADAV EMP. NO. 28
AGE: 36 SEX: M LAB. ID. DATE:

PHYSICAL EXAMINATION

Hight: Waight: BMI: Pulse rate: BP:

PERSONAL HISTORY

SMOKING: ALCOHOLISM:
DIABETES: HYPERTENTION:
ALLERGY: ACCIDENTS:
SUGERIES:

Complaints if any:

SYSTEMIC EXAMINATION: RESPITATORY TRACT:
CVS(HEART): MENTAL STATUS:
GI TRACT: PHYSICAL STATUS:
ABDOMEN: GENERAL CONDITION:

Summary of investigations(N= normal, N.R.= sample not recieved/test not performed)

Complete blood picture & ESR
Random blood suger
Pulmonary function test NAD
Vision
Audiometry — NAD

Report attached E file

RECOMMENDATIONS/IMPRESSIONS

Candidate is fit for employment
Candidate is unfit for employment
For discussion with HRD

PHYSICIAN'S SIGNATURE & STAMP

PANEL : CAM01258
SAMPLE NO : 09/2023/2317 OSS 28
PATIENT NAME : **VIRENDRA KR YADAV**
SEX / AGE : MALE / 36 Y
REFERRED BY : **Dr.** M . O.

ID NO. :L0110628
RECEIPT DATE :30/09/2023
REPORT DATE :30/09/2023

HEMATOLOGY

Test Name	Result	Unit	Reference Range
COMPLETE HAEMOGRAM Specimen: EDTA Whole blood			
AUTOMATED CELL COUNTER USED			
HAEMOGLOBIN HB%	12.10	Gm/dl	ADULT MALE: 13 - 17 ADULT FEMALE: 12 - 15
TOTAL COUNT ERYTHROCYTE	4.12	million/cu.mm	MALE: 4.5 - 5.5 FEMALE ; 3.8 - 4.8
LEUCOCYTE	8400	Count/c.mm	4000-10000
PLATELET (DC detection method/manual)	2.10	Lakhs/c.mm	1.5 - 4.0
DIFFERENTIAL LEUCOCYTES COUNT (MANUAL)			
NEUTROPHIL	84	%	40 - 80
LYMPHOCYTE	14	%	20 - 40
MONOCYTE	01	%	2 - 10
EOSINOPHIL	01	%	1 - 6
BASOPHIL	00	%	< 1 - 2
E.S.R. (WESTERGREN) FIRST HOURS	30	mm.	5 - 20
P/S MORPHOLOGY			
MORPHOLOGY OF RBC	NORMOCYTIC NORMOCHROMIC.		
MORPHOLOGY OF WBC	NO ABNORMAL CELL DETECTED IN LEUKOCYTES SERIES		
(P.C.V)	37.12	%	MALE : 40 - 50 FEMALE : 36 - 46
(M.C.V)	88.12	fL	83 - 101
(M.C.H)	28.10	pg	27 - 32Pg
(M.C.H.C)	34.12	gm/dL	31.5 - 34.5

ALL REFERENCE RANGE : FOR ADULTS ONLY

Comments : Please Correlate with clinical condition

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

Swarnendu Pal

SAMPA
Checked By

DR. S. Bose
MBBS. DCP
Consultant Histopathologiest & Cytologist

DR. Swarnendu Pal
M.B.B.S., M.D.
Consultant Histopathologist & Cytologist

Dr Sonali Banerjee
M.B.B.S., M.D.
Consultant BioChemist

Annexure 5

DEPARTMENT OF HEALTH & FAMILY WELFARE
GOVERNMENT OF WEST BENGAL
OPD / EMERGENCY TREATMENT CARD

Name of the Health Facility : **Polba Block Primery Health Center**
Address : Polba Dadpur Block, Polba, Hooghly.

PATIENT DETAILS : **Registration No.** 28 Date

Name VIRENDRA KR YADAV Age 36 Sex M
Address ~~02~~ DIPINE

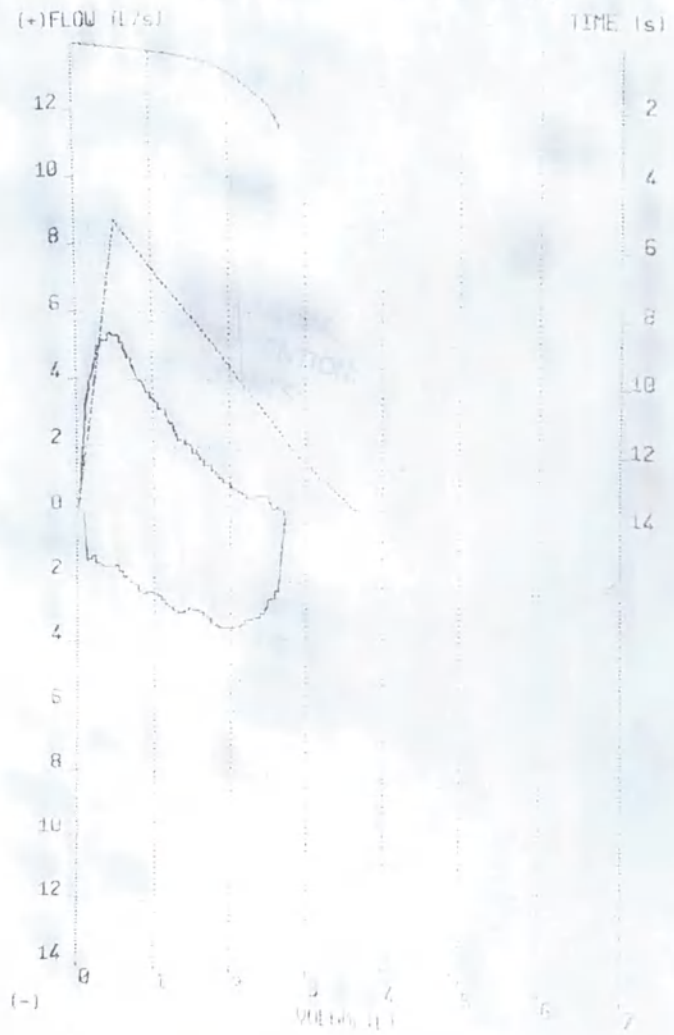
Visiting Date : **Doctor's Name :**

Clinical Notes :	ADVICE/ Investigation
	"দুই সপ্তাহ বা তার বেশী কাশি"-টিবির জন্য কফ পরীক্ষা করুন
Wt - 71 kg BP - 140/90 mm Hg CBG = 124 mg/dl Blood done P. T. Audio done Chest = B/L VBS, no added sound Pallor Icterus Nil	Adv Salt restricted diet T. Amlodepin (5) = ODPC × cont Refer to Polba BPHC for medicat[n] Visual OCH. BP 160/90

আউটডোরে দেখাতে আসার সময় পুরোনো টিকিট দয়া করে সঙ্গে আনবেন

Annexure 5

Test Date 26/09/2022 11:30 BTPS 1.092 ATS/ERS
Name YADAV V
Birth Date 02/04/1987 [illegible]
Age 36 Height cm 165 Weight kg 71 Gender 0
Origin North Indian Predicted ERS
PRE File N° 760



EMPLOYEES ANNUAL MEDICAL CHECKUP FORM
ALPINE DISTILLERIES PRIVET LIMITED

NAME: SUKHDEV SINGH EMP. NO. 30
AGE: 36 SEX: M LAB. ID. DATE:

PHYSICAL EXAMINATION

Hight: Waight: BMI: Pulse rate: BP:

PERSONAL HISTORY

SMOKING: ALCOHOLISM:
DIABETES: HYPERTENTION:
ALLERGY: ACCIDENTS:
SUGERIES:

Complaints if any:

SYSTEMIC EXAMINATION: RESPITATORY TRACT:
CVS(HEART): MENTAL STATUS:
GI TRACT: PHYSICAL STATUS:
ABDOMEN: GENERAL CONDITION:

Summary of investigations(N= normal, N.R.= sample not recieved/test not performed)

Complete blood picture & ESR
Random blood suger
Pulmonary function test NAD
Vision
Audiometry NAD

Report attached in file

RECOMMENDATIONS/IMPRESSIONS

Candidate is fit for employment
Candidate is unfit for employment
For discussion with HRD

PHYSICIAN'S SIGNATURE & STAMP

GOODDAYS™ DIAGNOSTIC

CMC EXTERNAL QUALITY ASSURANCE SCHEME (Under the aegis of ACBI) GOODDAYS DIAGNOSTIC CENTRE EQAS LAB REGISTRATION NO. 16397

PANEL : CAM01258
SAMPLE NO : 09/2023/2318 OSS 30
PATIENT NAME : SUKHDEV SINGH
SEX / AGE : MALE / 36 Y
REFERRED BY : Dr. M . O.

ID NO. :L0110629
RECEIPT DATE :30/09/2023
REPORT DATE :30/09/2023

HEMATOLOGY

Test Name	Result	Unit	Reference Range
COMPLETE HAEMOGRAM Specimen: EDTA Whole blood			
AUTOMATED CELL COUNTER USED			
HAEMOGLOBIN			
HB%	14.30	Gm/dl	ADULT MALE: 13 - 17 ADULT FEMALE: 12 - 15
TOTAL COUNT			
ERYTHROCYTE	4.12	million/cu.mm	MALE: 4.5 - 5.5 FEMALE ; 3.8 - 4.8
LEUCOCYTE	9300	Count/c.mm	4000-10000
PLATELET (DC detection method/manual)	2.38	Lakhs/c.mm	1.5 - 4.0
DIFFERENTIAL LEUCOCYTES COUNT (MANUAL)			
NEUTROPHIL	72	%	40 - 80
LYMPHOCYTE	24	%	20 - 40
MONOCYTE	01	%	2 - 10
EOSINOPHIL	03	%	1 - 6
BASOPHIL	00	%	< 1 - 2
E.S.R. (WESTERGREN)			
FIRST HOURS	19	mm.	5 - 20
P/S MORPHOLOGY			
MORPHOLOGY OF RBC	NORMOCYTIC NORMOCHROMIC.		
MORPHOLOGY OF WBC	NO ABNORMAL CELL DETECTED IN LEUKOCYTES SERIES		
(P.C.V)	44.12	%	MALE : 40 - 50 FEMALE : 36 - 46
(M.C.V)	88.12	fL	83 - 101
(M.C.H)	29.10	pg	27 - 32Pg
(M.C.H.C)	34.12	gm/dL	31.5 - 34.5

ALL REFERENCE RANGE : FOR ADULTS ONLY

Comments : Please Correlate with clinical condition

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

DR. S. Bose
MBBS. DCP
Consultant Histopathologiest & Cytologist

Swarnendu Pal
DR. Swarnendu Pal
M.B.B.S., M.D.
Consultant Histopathologist & Cytologist

Dr Sonali Banerjee
M.B.B.S., M.D.
Consultant BioChemist

SAMPA
Checked By

Annexure 5

DEPARTMENT OF HEALTH & FAMILY WELFARE
GOVERNMENT OF WEST BENGAL
OPD / EMERGENCY TREATMENT CARD

Name of the Health Facility : **Polba Block Primery Health Center**
Address : Polba Dadpur Block, Polba, Hooghly.

PATIENT DETAILS : **Registration No.** 38 **Date**

Name SUKHDEV SINGH Age 36 Sex M
Address ALPINE

Visiting Date : **Doctor's Name :**

Clinical Notes :	ADVICE/ Investigation
	"দুই সপ্তাহ বা তার বেশী কাশি"-টিবির জন্য কফ পরীক্ষা করুন
Wt - 80 kg BP - 110/70 mm Hg CBG = 126 mg/dl Blood done No Allergy Chest = B/L VBS, no added sound Pallor | Nil Icterus | Nil (PFT) Normal	Adv T. Cetrizine (10) - OD HS → 10 days N Mul Advh. BG/ 6/6

আউটডোরে দেখাতে আসার সময় পুরোনো টিকিট দয়া করে সঙ্গে আনবেন

P.T: Audio done

EMPLOYEES ANNUAL MEDICAL CHECKUP FORM
ALPINE DISTILLERIES PRIVET LIMITED

NAME: RAKA DUTTA EMP. NO. 36
AGE: 23 SEX: M LAB. ID. DATE:

PHYSICAL EXAMINATION

Hight: Waight: BMI: Pulse rate: BP:

PERSONAL HISTORY

SMOKING: ALCOHOLISM:
DIABETES: HYPERTENTION:
ALLERGY: ACCIDENTS:
SUGERIES:

Complaints if any:

SYSTEMIC EXAMINATION: RESPITATORY TRACT:
CVS(HEART): MENTAL STATUS:
GI TRACT: PHYSICAL STATUS:
ABDOMEN: GENERAL CONDITION:

Summary of investigations(N= normal, N.R.= sample not recieved/test not performed)

Complete blood picture & ESR
Random blood suger
Pulmonary function test NAD
Vision
Audiometry NAD

Report attached & file

RECOMMENDATIONS/IMPRESSIONS

Candidate is fit for employment
Candidate is unfit for employment
For discussion with HRD

PHYSICIAN'S SIGNATURE & STAMP

...ARTMENT OF HEALTH & FAMILY WELFARE

GOVERNMENT OF WEST BENGAL

OPD / EMERGENCY TREATMENT CARD

Name of the Health Facility : **Polba Block Primery Health Center**

Address : Polba Dadpur Block, Polba, Hooghly.

PATIENT DETAILS : **Registration No.** 36 **Date**

Name RAKA DUTTA Age 23 Sex M

Address ALPINE

Visiting Date : **Doctor's Name :**

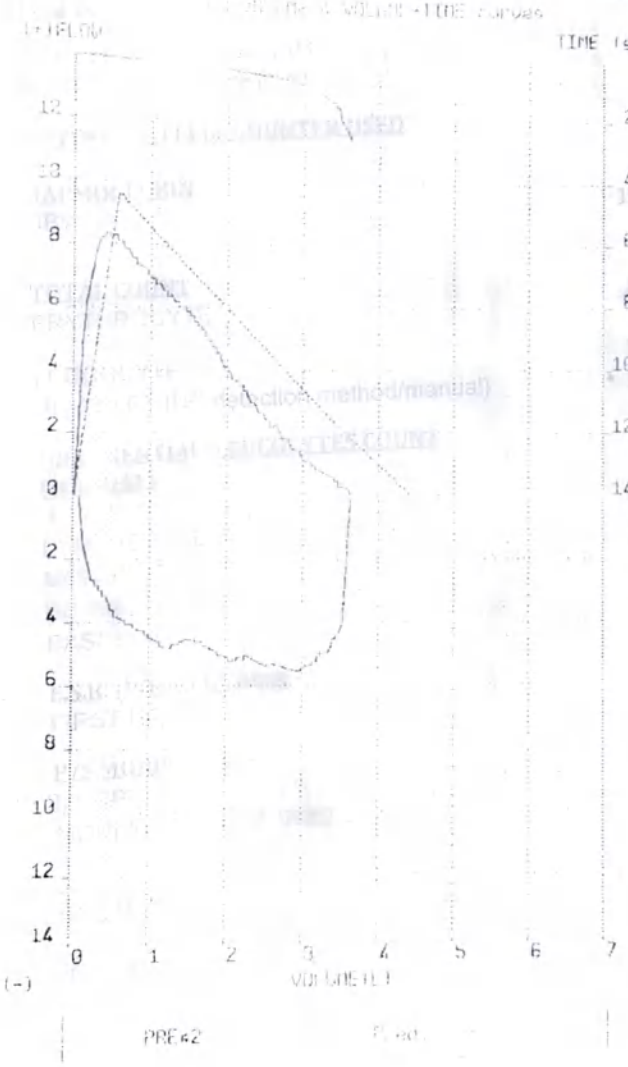
Clinical Notes :	ADVICE/ Investigation
	"দুই সপ্তাহ বা তার বেশী কাশি"-টিবির জন্য কফ পরীক্ষা করুন
Wt - 72 kg BP- 120/80 mm Hg CBG = 136mg/dl Blood done f. T. Audio Done chest = B/L VBS, no added sound. Pallor Nil Icterus Nil	Vital Exam. BT/ LL Me Rx Ltr

আউটডোরে দেখাতে আসার সময় পুরোনো টিকিট দয়া করে সঙ্গে আনবেন

Annexure 5

Test date
Name DUTTA R
Birth Date
Age 23 Height
Origin North
PRE File N° 751

Gender M



PARAMETER		Predicted		%Pred.
FVC	L	4.40	3.64	81
FEV1	L	3.80	3.24	85
FEV1/FVC	%	86.3	89.0	103
PEF	L/s	9.70	8.40	87
FEF50	L/s	5.43	4.56	84
FEF25-75	L/s	4.86	4.02	81
FET	s	6.00	2.40	40

INTERPRETATION
Normal Spirometry

Abrupt stop

Made by

PANEL : CAM01258
SAMPLE NO : 09/2023/2322 OSS 36
PATIENT NAME : **RAKA DUTTA**
SEX / AGE : MALE / 23 Y
REFERRED BY : Dr. M . O.

ID NO. :L0110633
RECEIPT DATE :30/09/2023
REPORT DATE :30/09/2023

HEMATOLOGY

Test Name	Result	Unit	Reference Range
COMPLETE HAEMOGRAM Specimen: EDTA Whole blood			
AUTOMATED CELL COUNTER USED			
HAEMOGLOBIN			
HB%	12.40	Gm/dl	ADULT MALE: 13 - 17 ADULT FEMALE: 12 - 15
TOTAL COUNT			
ERYTHROCYTE	4.10	million/cu.mm	MALE: 4.5 - 5.5 FEMALE ; 3.8 - 4.8
LEUCOCYTE	8100	Count/c.mm	4000-10000
PLATELET (DC detection method/manual)	3.10	Lakhs/c.mm	1.5 - 4.0
DIFFERENTIAL LEUCOCYTES COUNT (MANUAL)			
NEUTROPHIL	72	%	40 - 80
LYMPHOCYTE	26	%	20 - 40
MONOCYTE	01	%	2 - 10
EOSINOPHIL	01	%	1 - 6
BASOPHIL	00	%	< 1 - 2
E.S.R. (WESTERGREN)			
FIRST HOURS	36	mm.	5 - 20
P/S MORPHOLOGY			
MORPHOLOGY OF RBC	NORMOCYTIC NORMOCHROMIC.		
MORPHOLOGY OF WBC	NO ABNORMAL CELL DETECTED IN LEUKOCYTES SERIES		
(P.C.V)	37.36	%	MALE : 40 - 50 FEMALE : 36 - 46
(M.C.V)	88.12	fL	83 - 101
(M.C.H)	28.19	pg	27 - 32Pg
(M.C.H.C)	34.10	gm/dL	31.5 - 34.5

ALL REFERENCE RANGE : FOR ADULTS ONLY

Comments : Please Correlate with clinical condition

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

DR. S. Bose MBBS. DCP Consultant Histopathologiest & Cytologist	DR. Swarnendu Pal M.B.B.S., M.D. Consultant Histopathologist & Cytologist	Dr Sonali Banerjee M.B.B.S., M.D. Consultant BioChemist	SAMPA Checked By

EMPLOYEES ANNUAL MEDICAL CHECKUP FORM
ALPINE DISTILLERIES PRIVET LIMITED

NAME: SASHI BHUSAN KUMAR EMP. NO. 22
AGE: 32 SEX: M LAB. ID. DATE:

PHYSICAL EXAMINATION

Hight: Waight: BMI: Pulse rate: BP:

PERSONAL HISTORY

SMOKING: ALCOHOLISM:
DIABETES: HYPERTENTION:
ALLERGY: ACCIDENTS:
SUGERIES:

Complaints if any:

SYSTEMIC EXAMINATION: RESPITATORY TRACT:
CVS(HEART): MENTAL STATUS:
GI TRACT: PHYSICAL STATUS:
ABDOMEN: GENERAL CONDITION:

Summary of investigations(N= normal, N.R.= sample not recieved/test not performed)

Complete blood picture & ESR
Random blood suger
Pulmonary function test
Vision
Audiometry

Report attached with file.

→ NAD

RECOMMENDATIONS/IMPRESSIONS

Candidate is fit for employment
Candidate is unfit for employment
For discussion with HRD

PHYSICIAN'S SIGNATURE & STAMP

GOODDAYS™ DIAGNOSTIC

CMC EXTERNAL QUALITY ASSURANCE PROGRAM (Under the aegis of ACBI) GOODDAYS DIAGNOSTIC CENTRE EQAS LAB REGISTRATION NO. 16397

PANEL : CAM01258
SAMPLE NO : 09/2023/2311 OSS 22
PATIENT NAME : SHASHI BHUSAN KUMAR
SEX / AGE : MALE / 32 Y
REFERRED BY : Dr. M . O.

ID NO. :L0110622
RECEIPT DATE :30/09/2023
REPORT DATE :30/09/2023

HEMATOLOGY

Test Name	Result	Unit	Reference Range
COMPLETE HAEMOGRAM Specimen: EDTA Whole blood			
AUTOMATED CELL COUNTER USED			
HAEMOGLOBIN			
HB%	13.40	Gm/dl	ADULT MALE: 13 - 17 ADULT FEMALE: 12 - 15
TOTAL COUNT			
ERYTHROCYTE	4.12	million/cu.mm	MALE: 4.5 - 5.5 FEMALE ; 3.8 - 4.8
LEUCOCYTE	7300	Count/c.mm	4000-10000
PLATELET (DC detection method/manual)	3.10	Lakhs/c.mm	1.5 - 4.0
DIFFERENTIAL LEUCOCYTES COUNT (MANUAL)			
NEUTROPHIL	64	%	40 - 80
LYMPHOCYTE	34	%	20 - 40
MONOCYTE	01	%	2 - 10
EOSINOPHIL	01	%	1 - 6
BASOPHIL	00	%	< 1 - 2
E.S.R. (WESTERGREN)			
FIRST HOURS	50	mm.	5 - 20
P/S MORPHOLOGY			
MORPHOLOGY OF RBC	NORMOCYTIC NORMOCHROMIC.		
MORPHOLOGY OF WBC	NO ABNORMAL CELL DETECTED IN LEUKOCYTES SERIES		
(P.C.V)	40.02	%	MALE : 40 - 50 FEMALE : 36 - 46
(M.C.V)	89.12	fL	83 - 101
(M.C.H)	28.10	pg	27 - 32Pg
(M.C.H.C)	34.0	gm/dL	31.5 - 34.5

ALL REFERENCE RANGE : FOR ADULTS ONLY

Comments : Please Correlate with clinical condition

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

Swarnendu Pal

LAB TECH
Checked By

DR. S. Bose	DR. Swarnendu Pal	Dr Sonali Banerjee
MBBS. DCP	M.B.B.S., M.D.	M.B.B.S., M.D.
Consultant Histopathologiest & Cytologist	Consultant Histopathologist & Cytologist	Consultant BioChemist

Annexure 5

DEPARTMENT OF HEALTH & FAMILY WELFARE
GOVERNMENT OF WEST BENGAL
OPD / EMERGENCY TREATMENT CARD

Name of the Health Facility : **Polba Block Primery Health Center**
Address : Polba Dadpur Block, Polba, Hooghly.

PATIENT DETAILS : **Registration No.** 22 **Date**

Name SHASHI BHUSAN KUMAR Age 32 Sex M

Address DUPINE

Visiting Date : **Doctor's Name :**

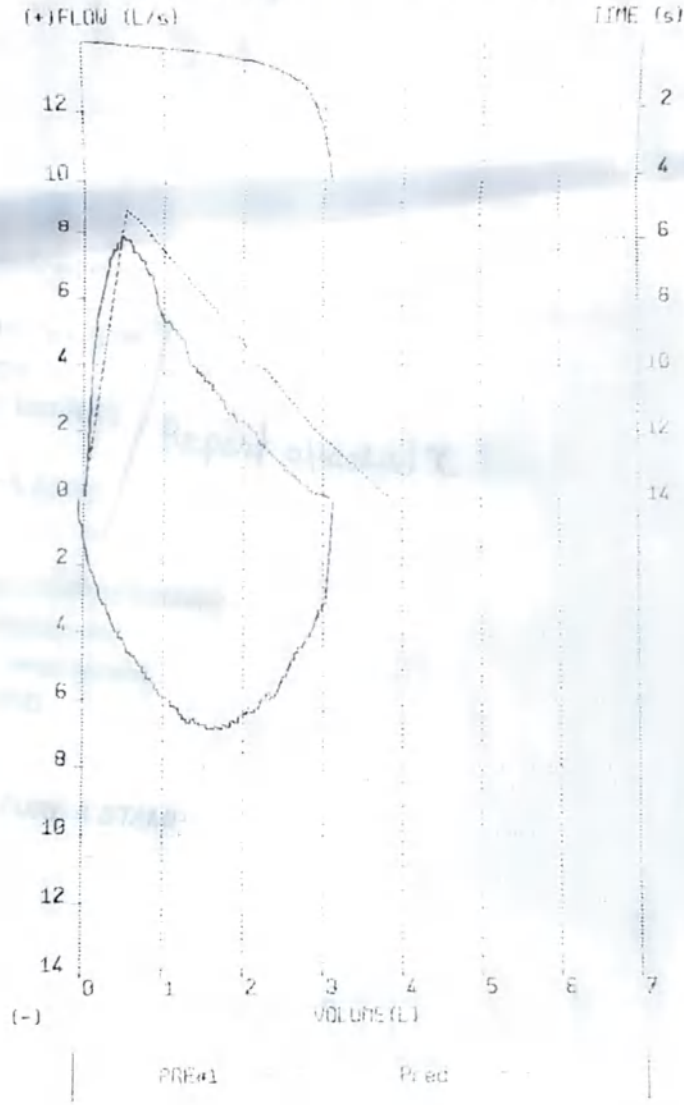
Clinical Notes :	ADVICE/ Investigation
	"দুই সপ্তাহ বা তার বেশী কাশি"-টিবির জন্য কফ পরীক্ষা করুন
Wt - 67 kg BP - 110/70 mm Hg CBG = 108 mg/dl Blood done Chest = B/L VBS, no added sound. Pallor Icterus / Nil P.T. Audio - Done	Stye in Rt lower Lid. Tab. ROZID-150 1-1-1 BM Eye ointment MFC/OCCMOZ. Local wk BD - 5 D 7 dh

আউটডোরে দেখাতে আসার সময় পুরোনো টিকিট দয়া করে সঙ্গে আনবেন

Annexure 5

Test Date [illegible]
Name KUMAR S R
Birth Date 01/01/1991
Age 32 Height cm 18[illegible] Weight kg 17 Gender M
Origin North Indian Ethnicity [illegible]
PRE File N° /57

FLOW-VOLUME & VOLUME-TIME Curves



PARAMETER		Predicted	PRE #1	%Pred.
FVC	L	3.89	3.09	79
FEV1	L	3.31	2.69	81
FEV1/FVC	%	81.5	87.1	107
PEF	L/s	8.91	7.90	89
FEF50	L/s	4.91	3.36	68
FEF25-75	L/s	4.57	3.08	68
FET	s	6.00	3.88	65

INTERPRETATION
Possible Mild Restrictive [illegible]

QUALITY CONTROL GRADE [illegible]

Made by spi[illegible] Ver[illegible] 08/01/2013

EMPLOYEES ANNUAL MEDICAL CHECKUP FORM
ALPINE DISTILLERIES PRIVET LIMITED

NAME: SANJOY CHATTOPADHYAY EMP. NO. 11
AGE: 34 SEX: M LAB. ID. DATE:

PHYSICAL EXAMINATION

Hight: Waight: BMI: Pulse rate: BP:

PERSONAL HISTORY

SMOKING: ALCOHOLISM:
DIABETES: HYPERTENTION:
ALLERGY: ACCIDENTS:
SUGERIES:

Complaints if any:

SYSTEMIC EXAMINATION: RESPITATORY TRACT:
CVS(HEART): MENTAL STATUS:
GI TRACT: PHYSICAL STATUS:
ABDOMEN: GENERAL CONDITION:

Summary of investigations(N= normal, N.R.= sample not recieved/test not performed)

Complete blood picture & ESR
Random blood suger
Pulmonary function test
Vision
Audiometry → NAD

} Report attached & file

RECOMMENDATIONS/IMPRESSIONS

Candidate is fit for employment
Candidate is unfit for employment
For discussion with HRD

PHYSICIAN'S SIGNATURE & STAMP

PANEL : CAM01258
SAMPLE NO : 09/2023/2301 OSS 11
PATIENT NAME : SANJAY CHATTAPADHYAY
SEX / AGE : MALE / 34 Y
REFERRED BY : Dr. M . O.

ID NO. :L0110612
RECEIPT DATE :30/09/2023
REPORT DATE :30/09/2023

HEMATOLOGY

Test Name	Result	Unit	Reference Range
COMPLETE HAEMOGRAM Specimen: EDTA Whole blood			
AUTOMATED CELL COUNTER USED			
HAEMOGLOBIN			
HB%	14.90	Gm/dl	ADULT MALE: 13 - 17 ADULT FEMALE: 12 - 15
TOTAL COUNT			
ERYTHROCYTE	5.12	million/cu.mm	MALE: 4.5 - 5.5 FEMALE ; 3.8 - 4.8
LEUCOCYTE	11200	Count/c.mm	4000-10000
PLATELET (DC detection method/manual)	2.30	Lakhs/c.mm	1.5 - 4.0
DIFFERENTIAL LEUCOCYTES COUNT (MANUAL)			
NEUTROPHIL	78	%	40 - 80
LYMPHOCYTE	20	%	20 - 40
MONOCYTE	01	%	2 - 10
EOSINOPHIL	01	%	1 - 6
BASOPHIL	00	%	< 1 - 2
E.S.R. (WESTERGREN)			
FIRST HOURS	20	mm.	5 - 20
P/S MORPHOLOGY			
MORPHOLOGY OF RBC	NORMOCYTIC NORMOCHROMIC.		
MORPHOLOGY OF WBC	NO ABNORMAL CELL DETECTED IN LEUKOCYTES SERIES		
(P.C.V)	42.10	%	MALE : 40 - 50 FEMALE : 36 - 46
(M.C.V)	87.12	fL	83 - 101
(M.C.H)	27.92	pg	27 - 32Pg
(M.C.H.C)	34.10	gm/dL	31.5 - 34.5

ALL REFERENCE RANGE : FOR ADULTS ONLY

Comments : Please Correlate with clinical condition

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

DR. S. Bose
MBBS. DCP
Consultant Histopathologiest & Cytologist

DR. Swarnendu Pal
M.B.B.S., M.D.
Consultant Histopathologist & Cytologist

Dr Sonali Banerjee
M.B.B.S., M.D.
Consultant BioChemist

LAB TECH
Checked By

...BENGAL ...FARE

EMERGENCY TREATMENT CARD

Annexure 5

Name of the Health Facility : **Polba Block Primery Health Center**
Address : Polba Dadpur Block, Polba, Hooghly.

PATIENT DETAILS : **Registration No.** 11 **Date**

Name SANJOY CHATTOPADHYAY Age 34 Sex M

Address ALPINE

Visiting Date : **Doctor's Name :**

Clinical Notes :	ADVICE/ Investigation
	"দুই সপ্তাহ বা তার বেশী কাশি"-টিবির জন্য কফ পরীক্ষা করুন
Wt - 76 Kg BP - 90/60 mm Hg CBG = 123 mg/dl Blood done P.T. Audio done Chest = B/L VBS, no added sound. Pallor = Nil Icterus = Nil	BM Rest Vinal done. BM 6/6 PPBS 8/a done. TID - BM < 7 day

আউটডোরে দেখাতে আসার সময় পুরোনো টিকিট সঙ্গে করে সঙ্গে আনবেন

Annexure 5

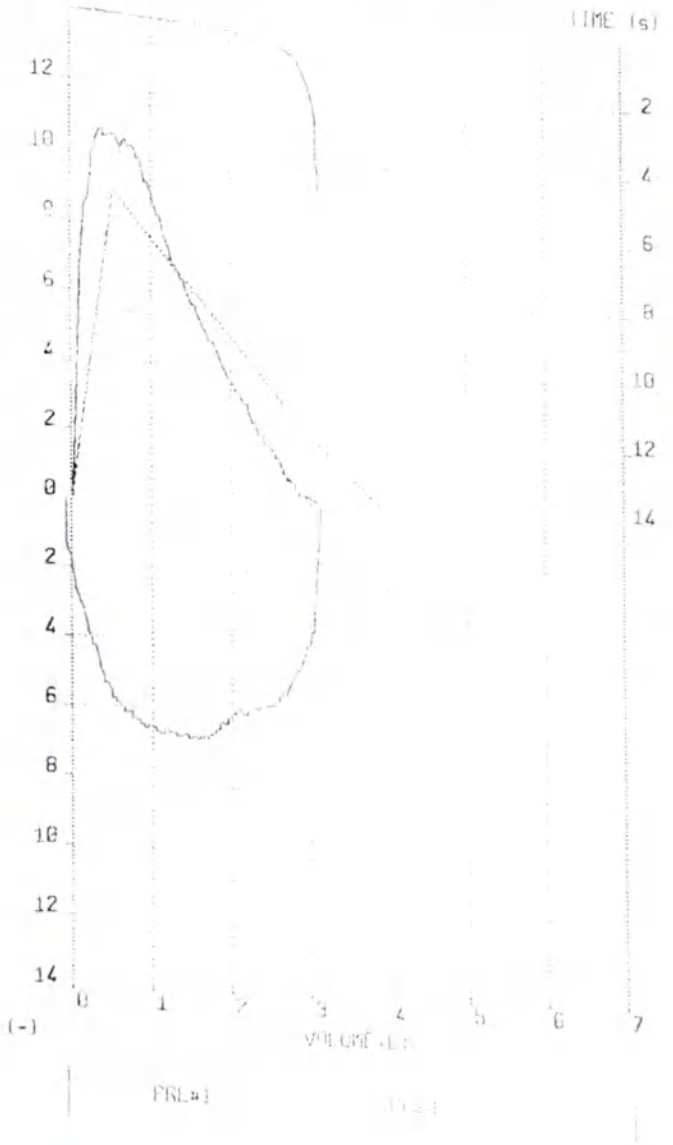
Name CHRIS G.S

Birth Date 22/08/1989

Age 34

Gender M

PRE



PARAMETER				
FVC	L	3.70	3.45	90
FEV1	L	3.19	2.87	86
FEV1/FVC	%	86	83	96
PEF	L/s	8.32	10.00	112
FI	L/s	4.73	5.74	119
FEF25-75	L/s	4.40	4.66	106
FET	s	6.00	6.00	100
				77

INTERPRETATION

Normal Spirometry

EMPLOYEES ANNUAL MEDICAL CHECKUP FORM
ALPINE DISTILLERIES PRIVET LIMITED

NAME: KRISHNENDU PAL EMP. NO. 37
AGE: 38 SEX: M LAB. ID. DATE:

PHYSICAL EXAMINATION

Hight: Waight: BMI: Pulse rate: BP:

PERSONAL HISTORY

SMOKING: ALCOHOLISM:
DIABETES: HYPERTENTION:
ALLERGY: ACCIDENTS:
SUGERIES:

Complaints if any:

SYSTEMIC EXAMINATION: RESPITATORY TRACT:
CVS(HEART): MENTAL STATUS:
GI TRACT: PHYSICAL STATUS:
ABDOMEN: GENERAL CONDITION:

Summary of investigations(N= normal, N.R.= sample not recieved/test not performed)

Complete blood picture & ESR
Random blood suger
Pulmonary function test NAD
Vision
Audiometry → NAD

Report attached & file

RECOMMENDATIONS/IMPRESSIONS

Candidate is fit for employment
Candidate is unfit for employment
For discussion with HRD

PHYSICIAN'S SIGNATURE & STAMP

Centre of Specialist CMC vellore : 16097

GOODDAYS™ DIAGNOSTIC

CMC EXTERNAL QUALITY ASSURANCE SCHEME (Under the aegis of ACBI) GOODDAYS DIAGNOSTIC CENTRE EQAS LAB REGISTRATION NO. 16397

PANEL : CAM01258
SAMPLE NO : 09/2023/2323 OSS 37
PATIENT NAME : KRISHNENDU PAL
SEX / AGE : MALE / 38 Y
REFERRED BY : Dr. M . O.

ID NO. :L0110634
RECEIPT DATE :30/09/2023
REPORT DATE :30/09/2023

HEMATOLOGY

Test Name	Result	Unit	Reference Range
COMPLETE HAEMOGRAM Specimen: EDTA Whole blood			
AUTOMATED CELL COUNTER USED			
HAEMOGLOBIN HB%	14.10	Gm/dl	ADULT MALE: 13 - 17 ADULT FEMALE: 12 - 15
TOTAL COUNT ERYTHROCYTE	5.12	million/cu.mm	MALE: 4.5 - 5.5 FEMALE ; 3.8 - 4.8
LEUCOCYTE	8100	Count/c.mm	4000-10000
PLATELET (DC detection method/manual)	3.10	Lakhs/c.mm	1.5 - 4.0
DIFFERENTIAL LEUCOCYTES COUNT (MANUAL)			
NEUTROPHIL	62	%	40 - 80
LYMPHOCYTE	35	%	20 - 40
MONOCYTE	01	%	2 - 6
EOSINOPHIL	02	%	1 - 6
BASOPHIL	00	%	< 1 - 2
E.S.R. (WESTERGREN)			
P/S MORPHOLOGY			
MORPHOLOGY OF RBC	NORMOCYTIC NORMOCHROMIC.		
MORPHOLOGY OF WBC	NO ABNORMAL CELL DETECTED IN LEUKOCYTES SERIES		
(P.C.V)	42.10	%	MALE : 40 - 50 FEMALE : 36 - 46
(M.C.V)	87.12	fL	83 - 101
(M.C.H)	29.10	pg	27 - 32Pg
(M.C.H.C)	34.0	gm/dL	31.5 - 34.5

ALL REFERENCE RANGE : FOR ADULTS ONLY

Comments : Please Correlate with clinical condition

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

DR. S. Bose
MBBS. DCP
Consultant Histopathologiest & Cytologist

Swarnendu Pal
DR. Swarnendu Pal
M.B.B.S., M.D.
Consultant Histopathologist & Cytologist

Dr Sonali Banerjee
M.B.B.S., M.D.
Consultant BioChemist

SAMPA
Checked By

Annexure 5

...ENT OF HEALTH & FAMILY WELFARE
GOVERNMENT OF WEST BENGAL
OPD / EMERGENCY TREATMENT CARD

...me of the Health Facility : **Polba Block Primery Health Center**
Address : Polba Dadpur Block, Polba, Hooghly.

PATIENT DETAILS : Registration No. 37 Date

Name KRISHNENDU PAL Age 38 Sex M

Address ALPINE

Visiting Date : **Doctor's Name :**

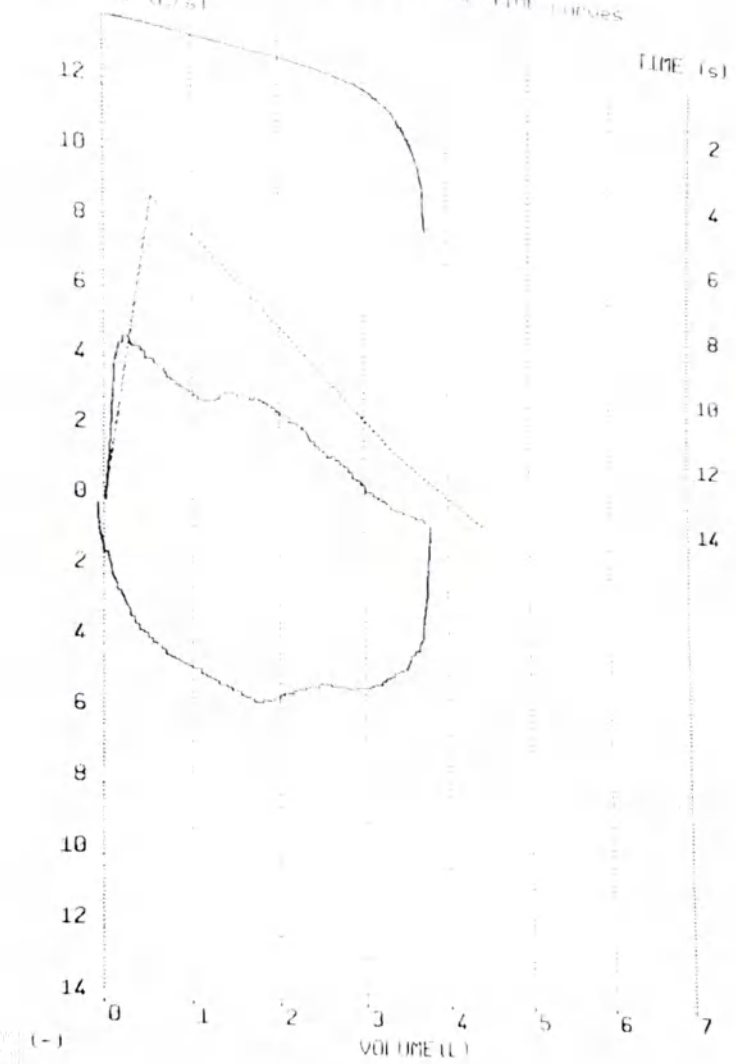
Clinical Notes :	ADVICE/ Investigation
	"দুই সপ্তাহ বা তার বেশী কাশি"-টিবির জন্য কফ পরীক্ষা করুন
Wt-84 kg BP- 120/80 mm Hg CBG = 107 mg/dl Blood done chest - B/L VBS, no added sound Pallor / Icterus / Nil P. T. Audio-Done.	Nikhil Seth RBS 1 hr ABS 1 hr

আউটডোরে দেখাতে আসার সময় পুরোনো টিকিট দয়া করে সঙ্গে আনবেন

Name: PRI [illegible]

PRE-Title #1 1768

FLOW-VOLUME & VOLUME-TIME Curves



PRE#1 Pred

PARAMETER		Predicted	PRE #1	%Pred
FVC	L	4.50	3.74	83
FEV1	L	3.73	2.89	77
FEV1/FVC	%	80.2	77.3	96
PEF	L/s	8.97	4.87	54
FEF25-75	L/s	4.34	2.63	61
FET	s	6.00	5.01	84
FIVC	L	4.50	3.82	85
PIF	L/s	8.97	5.56	62

Plastic Awareness Programme in the Plant premise





Annexure-25

CSR Activities:

Helmet Distribution Programme





Blood Donation camp





Road Construction



Bus Stop development in nearby village



Tree Plantation Programme



Annexure-26

Environment Management Cell (EMC)

To: All Concerned
From: MANAGING DIRECTOR
Subject: Environment Management Cell (EMC)
Date: 01-09-2024

Preserving the environment is of paramount concern in all our operations. To promote safe environmental practices, the Environment Management Cell (EMC) is hereby constituted.

The EMC will function under the direct supervision of the GENERAL MANAGER MR. Sukhdev Singh. And Mr. Mohammad Adnan will be second-in-command, followed by the other team members listed below:

EMC Team Structure

- 1. **Mr. Sukhdev Singh** - Environment & Engineering - Team Leader
- 2. **Mr. Mohammad Adnan** - ETP/WTP Manager - Deputy Team Leader
- 3. **Mr. Sunni** - Production - Coordinator
- 4. **Mr. Depanshu Gupta** - QC Production - Coordinator
- 5. **Mr. Arun Gautam** - Admin/HR - Member
- 6. **Mr. Vicky** - E&I - Member
- 7. **Mr. Shamsher** - Power Plant - Member
- 8. **Mr. Tuhin Kumar Saha** - Engineer Civil - Member
- 9. **Mr. Bibhas Giri** - Admin/Asst. HR - Member
- 10. **Mr. Basudeb** - H/K cum Gardner - Member

Alpine Distilleries Pvt. Ltd.
CIN U51909WB2002PTC095415

Registered Office & Manufactory
Mouza : Nagarpara & Meghsar
Village & Post : Mahanad
P.S. : Polba, District : Hooghly
Pin : 712 149, West Bengal, India
Telephone : (03213) 263052 / 263053
E-mail: info@alpinedistilleries.co.in

Roles and Responsibilities of EMC

1. Reducing environmental impact on the surrounding communities.
2. Identifying and reviewing workplace environmental hazards.
3. Enforcing environmental protection rules.
4. Measuring safety performance.
5. Developing and monitoring environmental training programs.
6. Reviewing infrastructure related to workplace safety.

All EMC members shall actively contribute and encourage employees to work towards environmental protection and safety, aiming for zero accidents.

The team shall meet every fortnight to review progress in the stated areas and present its report to the management.

For Alpine Distilleries Pvt. Ltd.

(Managing Director)

Managing Director

Alpine Distilleries Pvt. Ltd.
CIN U51909WB2002PTC095415

Registered Office & Manufactory
Mouza : Nagarpara & Meghsar
Village & Post : Mahanad
P.S.: Polba, District : Hooghly
Pin : 712 149, West Bengal, India
Telephone : (03213) 263052 / 263053
E-mail: info@alpinedistilleries.co.in

Annexure-27

Annexure-27

To whom it may concern

This is to formally declare that **Alpine Distilleries Pvt. Ltd.** in alignment with our commitment towards sustainable practices, for allocating sufficient funds for Environmental Pollution Control System. Below, a brief detail of recurring funds that has been invested for the last four financial years for environment management/pollution control measures.

Pollution Controlling System Maintenance	Financial year (22-23)	Financial year (23-24)	Financial year (24-25)	Financial year (25-26)
ESP	1,80,000	2,20,000	2,25,000	2,35,000
Bag Filter	45,000	90,000	75,000	80,000
Water Sprinkler	25,000	46,000	63,000	90,000
Greenbelt	20,000	81,000	75,000	2,00,000
ETP	1,90,000	2,50,000	2,80,000	2,90,000
Maintenance of Rain Water Harvesting	20,000	75,000	40,000	45,000
Total	**4,80,000**	**7,62,000**	**7,58,000**	**9,40,000**

ALPINE DISTILLERIES PRIVATE LIMITED

Authorised Signatory

ALPINE DISTILLERIES PVT. LTD. Vill & P.O. MAHANAD P.S. POLBA HOOGHLY-712149

Alpine Distilleries Pvt. Ltd.
CIN U51909WB2002PTC095415

Registered Office & Manufactory
Mouza : Nagarpara & Meghsar
Village & Post : Mahanad
P.S.: Polba, District : Hooghly
Pin : 712 149, West Bengal, India
Telephone : (03213) 263052 / 263053
E-mail: info@alpinedistilleries.co.in

Annexure-28

ALPINE
distilleries (p) ltd

To

Date: 02.03.2015

The Sabhadhipati,
Hooghly Zila Parishad
Zilla Parishad Bhavan,
Post- Chinsurah, District Hooghly,
PIN- 712 101

Sub: - Information regarding Grant of Environmental Clearance

Ref.:- EC identification No.- J-1 1011/227/2012-IA II (1) dated 23.02.2015.

Respected Sir,

We would happy to inform you, that we have grant of Environmental Clearance (EC) in our project Grain based Distillery (60 KLPD) along with Cogeneration Power Plant (3.0 MW) at Village Mahanad, Block Polba-Dadpur, Polba, District-Hooghly, West Bengal by M/s. Alpine Distilleries Pvt Ltd. For your reference we enclosed EC Copy.

Thanking You,

Yours Faithfully,

For, M/s. Alpine Distilleries Pvt Ltd

Debraj Mukherjee

Director

OFFICE OF THE
HOOGHLY ZILLA PARISHAD
02/03/2015
RECEIVED NOT VERIFIED

Alpine Distilleries Pvt. Ltd.

Registered Office
11, Swinhoe Lane
Kolkata-700 042
West Bengal, India
telefone :+91 33 3296 1791
email : info@alpinedistilleries.com

Corporate Office
2, Jawaharlal Nehru Road
1st Floor, Kolkata - 700 013,
West Bengal, India
telefax : +91 33 2228 5634
+ 91 33 2228 0515

Manufacturing Unit
Mouza - Nagarpara & Meghsar
Village & Post - Mahanad
P.S. - Polba, District - Hooghly
Pin - 712149, West Bengal, India
telefone : (03213) 263052 / 263053

ALPINE
distilleries (p) ltd

To

The Panchayat Pradhan
Mahanad Gram Panchayat
Vill & P.o.- Ramnathpur, P.s-Polba
Dist-Hooghly, West Bengal-712148

Date: 02.03.2015

Sub: - Information regarding Grant of Environmental Clearance

Ref.:- EC identification No.- J-1 1011/227/2012-IA II (1) dated 23.02.2015.

Respected Sir,

We would happy to inform you, that we have grant of Environmental Clearance (EC) in our project Grain based Distillery (60 KLPD) along with Cogeneration Power Plant (3.0 MW) at Village- Mahanad, Block- Polba-Dadpur, Polba, District-Hooghly, West Bengal by M/s. Alpine Distilleries Pvt Ltd. For your reference we enclosed EC Copy.

Thanking You,

Yours Faithfully,

For, M/s. Alpine Distilleries Pvt Ltd

Debraj Mukherjee

Director

MAHANAD GRAM PANCHAYAT
RECEIVED
Content Not Verified

Alpine Distilleries Pvt. Ltd.

Registered Office
11, Swinhoe Lane
Kolkata-700 042
West Bengal, India
telefone :+91 33 3296 1791
email : info@alpinedistilleries.com

Corporate Office
2, Jawaharlal Nehru Road
1st Floor, Kolkata - 700 013,
West Bengal, India
telefax : +91 33 2228 5634
+ 91 33 2228 0515

Manufacturing Unit
Mouza - Nagarpara & Meghsar
Village & Post - Mahanad
P.S. - Polba, District - Hooghly
Pin - 712149, West Bengal, India
telefone : (03213) 263052 / 263053

Alpine

To

Date: 25.04.2023

The Sabhadipati,
Hooghly Zila Parishad,
Zilla Parishad Bhavan,
Post- Chinsurah, District Hooghly,
Pin- 712 101

Sub: - Information regarding Grant of Environmental Clearance

Ref.:- EC identification No.- EC23A022WB159502, dated 19.04.2023

Respected Sir,

We would happy to inform you, that we have grant of Environmental Clearance (EC) in our project Expansion of Grain based Distillery from 60 KLPD to 285KLPD along with Cogeneration Power Plant from 3MW to 10MW under Ethanol Blending Program at Village- Mahanad, Block- Polba-Dadpur, Polba, District-Hooghly, West Bengal by M/s. Alpine Distilleries Pvt Ltd.
For your reference we enclosed EC Copy.

Thanking You,

Yours Faithfully,

For, M/s. Alpine Distilleries Pvt Ltd

Debraj Mukherjee

Managing Director

OFFICE OF THE
HOOGHLY ZILLA PARISHAD
25/04/2023
RECEIVED NOT VERIFIED

Alpine Distilleries Pvt. Ltd.
CIN U51909WB2002PTC095415

Registered Office & Manufactory
Mouza : Nagarpara & Meghsar
Village & Post : Mahanad
P.S.: Polba, District : Hooghly
Pin : 712 149, West Bengal, India
Telephone : (03213) 263052 / 263053
E-mail: info@alpinedistilleries.co.in

Alpine

To

The Panchayat Pradhan
Mahanad Gram Panchayat
Vill & P.o.- Ramnathpur, P.s-Polba
Dist-Hooghly, West Bengal-712148

Date: 26.04.2023

Sub: - Information regarding Grant of Environmental Clearance

Ref.:- EC identification No.- EC23A022WB159502, dated 19.04.2023

Respected Sir,

We would happy to inform you, that we have grant of Environmental Clearance (EC) in our project Expansion of Grain based Distillery from 60 KLPD to 285KLPD along with Cogeneration Power Plant from 3MW to 10MW under Ethanol Blending Program at Village Mahanad. Block Polba-Dadpur, Polba, District-Hooghly, West Bengal by M/s. Alpine Distilleries Pvt Ltd.
For your reference we enclosed EC Copy.

Thanking You,

Yours Faithfully,

For, M/s. Alpine Distilleries Pvt Ltd

Debraj Mukherjee

Managing Director

MAHANAD GRAM PANCHAYAT
RECEIVED
Content Not Verified
26

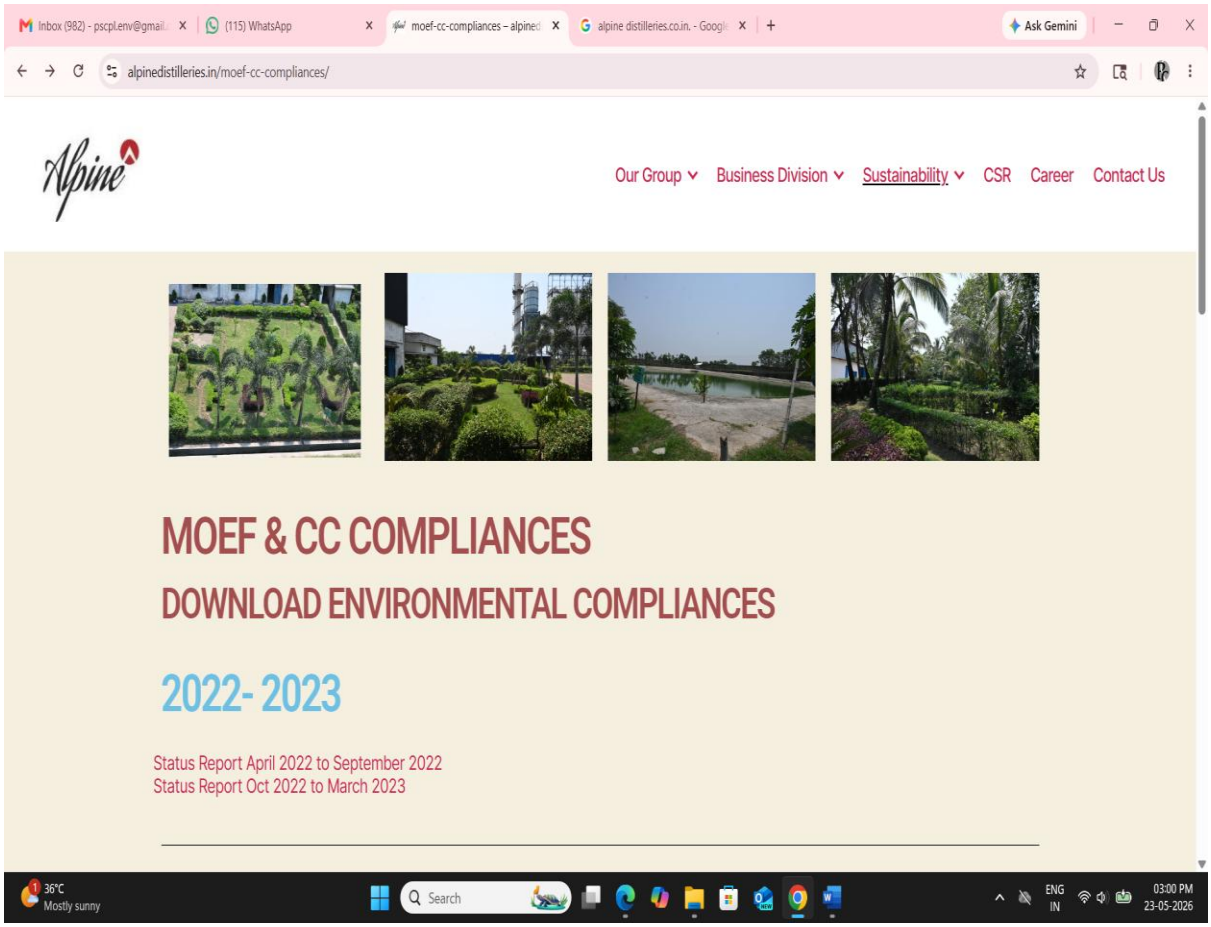
Alpine Distilleries Pvt. Ltd.
CIN U51909WB2002PTC095415

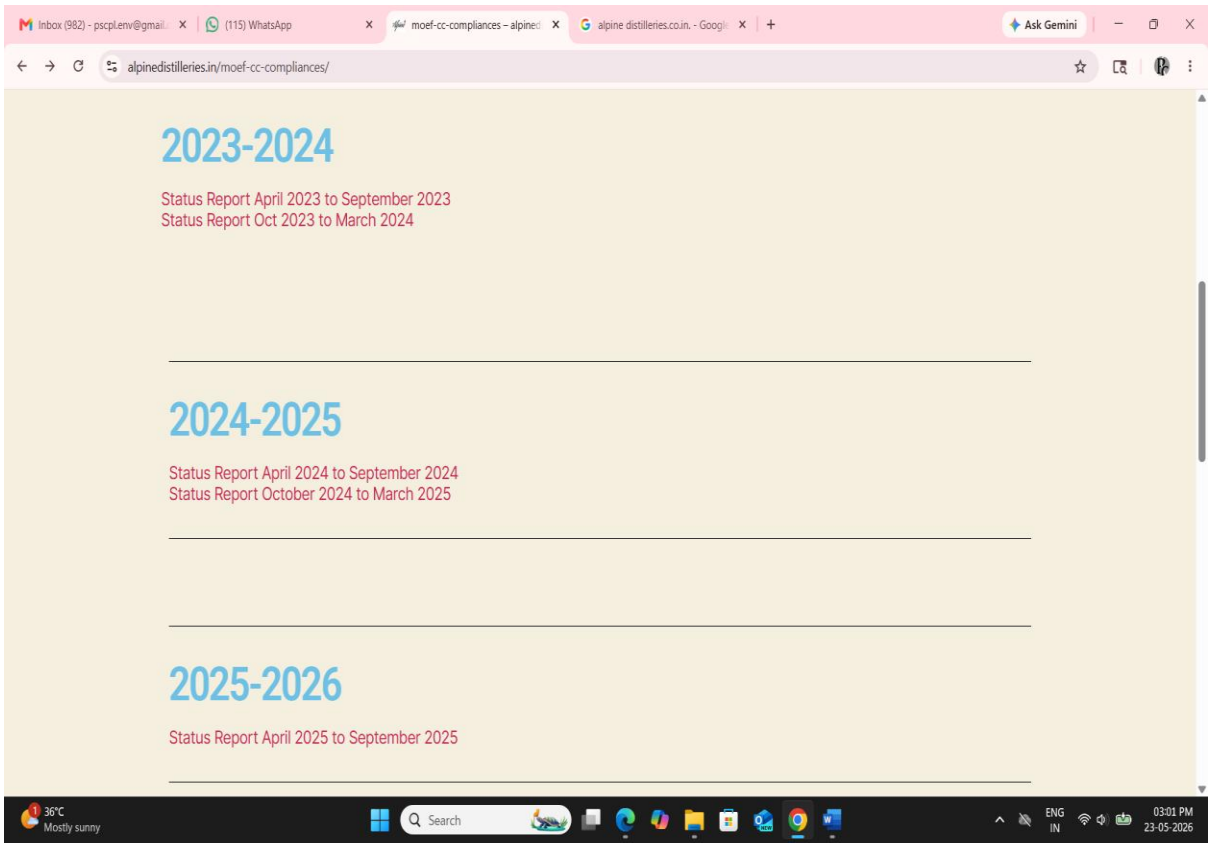
Registered Office & Manufactory
Mouza : Nagarpara & Meghsar
Village & Post : Mahanad
P.S.: Polba, District : Hooghly
Pin : 712 149, West Bengal, India
Telephone : (03213) 263052 / 263053
E-mail: info@alpinedistilleries.co.in

Annexure-29

Screenshot of Company's Website




Inbox (982) - pscpl.env@gmail...
(115) WhatsApp
moef-cc-compliances – alpine...
alpine distilleries.co.in. - Google...
Ask Gemini
alpinedistilleries.in/moef-cc-compliances/
Alpine
Our Group
Business Division
Sustainability
CSR
Career
Contact Us
MOEF & CC COMPLIANCES
DOWNLOAD ENVIRONMENTAL COMPLIANCES
2022- 2023
Status Report April 2022 to September 2022
Status Report Oct 2022 to March 2023
36°C
Mostly sunny
Search
ENG
IN
03:00 PM
23-05-2026


Inbox (982) - pscpl.env@gmail...
(115) WhatsApp
moef-cc-compliances – alpine...
alpine distilleries.co.in. - Google...
Ask Gemini
alpinedistilleries.in/moef-cc-compliances/
2023-2024
Status Report April 2023 to September 2023
Status Report Oct 2023 to March 2024
2024-2025
Status Report April 2024 to September 2024
Status Report October 2024 to March 2025
2025-2026
Status Report April 2025 to September 2025
36°C
Mostly sunny
Search
ENG
IN
03:01 PM
23-05-2026

Annexure-30

ALPINE DISTILLERIES PVT. LTD
Director

The Telegraph

CALCUTTA FRIDAY 13 MARCH 2015 Rs 3.00

The Telegraph ONE STOP

The Telegraph
AIR SURCHARGE
TRIPURA/ IMPHAL: 1.00
MUMBAI AND BEYOND: 5.00; DELHI AND BEYOND/ CHENNAI AND BEYOND/ BANGALORE/ PORT BLAIR: 7.00.

miscellaneous

Lab Technician for Testing Ash Content and Density etc. Apply gupta.ransal@gmail.com 1644230

BASIRHAT MUNICIPALITY

Memo No. 2404/BM/ 2014-15. Date: 11/03/2015. Applications are invited by the Board of Councillors of Basirhat Municipality from eligible Indian citizens for recruitment against some vacant posts as mentioned on the Website. The format of the application form and detailed information for each post are available on the Website: www.basirhatmunicipality.in The last date for receipt of filled-in application is on 10.04.2015 (till 4.30 p.m.). Atasi Ann, Chairperson, Basirhat Municipality. 1643774

Ecotech, a 15 year old ISO-Certified company, requires telecallers for UK and US Survey process. Salary: 6k-18k. Team leader with team is welcome. Walk-in with your CV at 13B, Bidhan Sarani, Kol-6 (Near Vidyasagar College) on March 14 & 15 (11AM - 6PM). 9038044353.

BUSINESS & SERVICE

Require serious people to work in planning/ Business Dev. area. Flexible times incredible rewards. Kunal 9007827000 1644008

Incredible income opp. to work with US MNC Part/ Full time VRS/ Housewife/ Exarmy/ Banker Call Susmita 8335898105 1643894

ALPINE DISTILLERIES PVT. LTD

loan & investments

We are a Private Financer providing loan against property. Please contact 9051111228. 1506983

purchase a sale

HARSH TRADING COMPANY

A running Leasehold Auto LPG Dispensing Pump is ready to sale at 5, Kartick Ch. Dutta Road, Howrah-1. Near CSTC Depot at reasonable rate. Interest person are request to contact on Mobile No. 9163971504. 1641939

SCORT

Registration free get high life style through male escorts 100% guarantee & dropping facility 7059149920/7278205844 1538011

Hi-profile female want good male escorts join free fulfill your dream with high benefit 8276981695/ 8276981400. 1638138

First earn then pay get high income through male escorts 100% privacy & dropping facility 7278205784/ 8276981695 1643895

Male escort wit profile lady (at my place) Govt. Regd. pick and drop. Call: 9051952826, 8335893952. 1642319

Only 450 to join fulfill your dreams by male escorts 100% privacy & dropping facility 7278205792/ 8276981705. 1638183

Register free earning opportunity for male escorts 100% guarantee dropping facility 8276981640/8276981653. 1638146

notice

NOTICE

This is for information that Alpine Distilleries Pvt. Ltd. is being accorded Environmental Clearance vide F. No. J-11011/227/2012-IA II (I), Dtd. 23.02.2015 by Ministry of Environment, Forests and Climate Change, Govt. of India for proposed Grain based Distillery Project at Vill-Mahanad, Mouza-Meghsar & Nagarpara, PS.-Polba, Dist.-Hooghly, PIN-712149. More information available with Ministry of Environment, Forests & Climate Change & website at - http://envfor.nic.in 1643896

My client intends to purchase all that land measuring about 6 cottahs, 9 chittacks and 25 sq.ft., being Plot No. G-11, lying and situated within G Block, under Dag No. 126, Khatian No. 150, Mouza Borakhola, Touzi Nos. 158, 161, 206 and 210, R.S. No. 40, J.L. No. 21, P.S. Purba Jadavpur, District South 24 Parganas, from its present owner, Sri Ranjit Biswas, son of late Prafulla Biswas, of Kailnagar, P.O. Guma, P.S. Habra, North 24 Parganas, PIN-743704. Any person having any lawful claim over the above land in any manner

change of name

I Bakul Kishore Saha S/o Lt Gour Kishore Saha of 160/7 A.C. Rd. PO Khagra, Dt. Murshidabad to state that in HS Certificate and in Passport my middle name have been written as Kisor and father's middle name as Kishor but in all other records as Kishore details stated in affidavit. Vide affidavit at Berhampore Court I declare that Bakul Kisor Saha and Bakul Kishore Saha is same and identically one. 1643815

Mina Dutta assume from this date 26.02.15 the Notary Public at Barasat New name Uma Dutta. So, Mina Dutta or Uma Dutta is same person. 1644374

Mrs. Somalia Biswas, residing at Rail Vihar, 490, Madurdaha, P.S. Tiljala, Kol- 107, would henceforth be known as Mrs. Somalia Sil after marriage, vide affidavit the Notary Public Kolkata, dated-9-3-2015. 1643377

I, Srijeeb / Srijeev Bhattacharjee henceforth will be known as Srijib Bhattacharyya vide Alipore Notary Affidavit (16.01.2015) 1643748

I, Tazin Sultana have changed my name to

tender

TRIPURA STATE ELECTRICITY CORPORATION LTD.
(A Government of Tripura Enterprise)
Office of the Deputy General Manager (Materials Management)
Electrical Store Division
Arundhutinagar, Agartala
NO.F1(N1)/DGM/ESD/ 3323-3367
Dated: 11.03.2015

Notice Inviting Tender

The Deputy General Manager (Materials Management), Electrical Stores Division, A.D. Nagar, Agartala, Tripura invites Two-Parts sealed tender on behalf of TSECL from the resourceful experienced manufacturer-supplier/ Local (Tripura State) SSI Entrepreneurs for supply of the following materials FOT at Electrical Stores Division, A.D. Nagar, Agartala:

Sl. No.: Description of Item/N.I.T. No.: Estimated cost/ Earnest money; Last date of receiving; Cost of Tender; Time of completion are as follows.

1; Procurement of Painted Stay Set (complete) for H.T./L.T. line. Qty = 25,000 set./ NIT No: ESD/89/2014-15; Rs.1,70,00,000.00/- Rs.4,25,000.00; 30/03/2015;

tender

mm size L.T. Shackle Insulator. Qty = 20,000 pair./ NIT No: ESD/ 39/2014-15; Rs.13,98,600.00/ Rs.34,965.00; 08/04/2015; Rs. 500.00; 3 (Three) Months.

4; Procurement of Hardware fittings & Accessories of H.T. (11 KV), 3-Phase, Aerial Bunched Cable (3Cx50 sqmm & 3Cx70 sqmm). a) 3Cx50 + 1x105 sqmm = 40 KM. b) 3Cx70 + 1x180 sqmm = 32 KM./ N.I.T. No:- ESD/12/2014-15; Rs.84,38,040.00/- Rs.2,10,960.00; 17/04/2015; Rs.2000.00; 5 (Five) Months.

Tenders shall be received up to 3.00 p.m. on the last date of receiving and shall be opened on the same day at 3.30 p.m., if possible.

For details please visit www.tenders.gov.in/department.asp?id=802 and TSECL's official website (URL: http://www.tsecl.gov.in/)

Sd/-
Deputy General Manager (Materials Management)
Electrical Stores Division
TSECL, Arundhutinagar, Agartala. 1643980

tender

ENG. DEPARTM... FISH... (EE, ... AGA...

Invites sealed ... against Press NIT No: ... EE (EY)/2014-5 Dated: 10/03/2015.

1. Construction of Wholesale-cum-Retail Fish at Bishalgarh under Sepahijala District, Tripura.
Draft NIT No. EE (EY)/ 2014-15/39
Estimates cost: Rs.1,86,37,216/-
Earnest money: Rs.1,50,372/-
Time of completion (Eighteen) month.
Last date of drop... tenders: up to 3.00 p.m. on 09/04/2015.
For details please visit www.tender... or kr.FE... Executive Engineer Deptt. of Fisheries Tripura, Agartala
ICA-C 2248.15

Announcement

Bookings for *Bari Bazar*...

miscellaneous

THE ASIATIC SOCIETY
Kolkata

Applications are invited from officers under Central/State Government for appointment by

ভারতে সর্বাধিক প্রচারিত প্রথম শ্রেণির বাংলা দৈনিক

আনন্দবাজার পত্রিকা

কলকাতা ২৮ ফাল্গুন ১৪২১ শুক্রবার ১৩ মার্চ ২০১৫ শহর সংস্করণ ৫ টাকা

plus

র হাঁড়ির খবর

ুর ও শুক্র

azar.com

ALPINE DISTILLERIES PVT. LTD.

Director

SHIKSHA VRIDDHI
The Ultimate Educational Solution and Admission Guidance
DIRECT ADMISSION 2015
MBBS
BOOKING STARTED 2015
Take your best package at
D.Y. PATIL (All Campus)
Book for WEST BENGAL/KARNATAKA
ORISSA/DELHI/MP/TAMIL NADU
and get special discount on package
MD MS
Limited Seat
MDS DIPLOMA
Office-at : B.B.D. Bag, Salt Lake, Durgapur

সম্পত্তি

Dum Dum Jessore Road পাখোয়া 2nd plot, Shelly cinema-র পিছনে 16 kathas land for sale. Ph. 9836340912. 13788 1543588

ক্রয় ও বিক্রয়

Sale of 3 Kathas of land measuring 35'- 8" x 60'- 6" located in Co-operative Housing Society adjacent to Peerless Hospital (Panchasayar). Interested buyer may call 919830235155/ 919830235156 (between excl... 17372 1532880

ব্যবসা ও পরিষেবা

হোটেল ও রেস্টোরেন্ট

হোটেল লিঙ্ক সি ফ্রন্ট পুরী ও হোটেল পুলিনপুরী, পুরী, মলয়াবাস ইলিটে হোম ডেলিভে: 033-22897578/ 9007857627 www.hotelnew seahawk.com 182784 1531828

মোবাইল টাওয়ার

ফ্রন্ড কোম্পানী থেকে সংধান অনুমতিপ্রাপ্ত কোম্পানী থেকে টাওয়ার ইনস্টল করুন, অগ্রিম সাথে মাসিক ভাড়া ও বোনাসসহ 08430570001, 08004695571 304189 1543888

কেসটর প্রাঃলিঃ ISO সার্টিফাইড 3G, 4G মোঃ টাওয়ারের জন্য খালি জমি ভাড়া চাই অগ্রিম 76 লক্ষ্য রেট 86000 চুক্তি +জব 09903466022 1543418

ALPINE DISTILLERIES PVT. LTD.

গোকুল টাওয়ার কোং পক্ষে চাই খালি জমি ভাড়া টাওয়ারের জন্য অগ্রিম 65 লাখ রেট 70000 রেট চুক্তি +জব 08859774368, 08859905179 304188 1538848

ফোটোগ্রাফি

Nikon free service camp for DSLR & Lenses cleaning on 15th & 16th March 2015. Capital Enterprise (P) Ltd. 12, J.L. Nehru Rd. Kol-13, Ph. 22481691

নোটিশ

নোটিস

এতদ্বারা জানানো যাইতেছে যে, অ্যালপাইন ডিস্টিলারিস প্রাইভেট লিমিটেড, গ্রাম-মহনার, মৌজা-মেদসর ও নাগলগড়া, থানা-গোসলা, জেলা-ঝাড়গ্রাম, প্রস্তাবিত চেন বেসড ডিস্টিলারি প্রকল্পের জন্য ভারত সরকারের বন, পরিবেশ ও আবহাওয়া পরিবর্তন মন্ত্রকের পরিবেশগত ছাড়পত্র পাইয়াছে. (F. No. J-11011/327/2013-IA. II (I), Dtd. 23.05.2015) ছাড়পত্রের কপি ভারত সরকারের বন, পরিবেশ ও আবহাওয়া পরিবর্তন মন্ত্রকের ওয়েবসাইট http://envfor.nic.in এ পাওয়া যাবে। 1543881 1544018

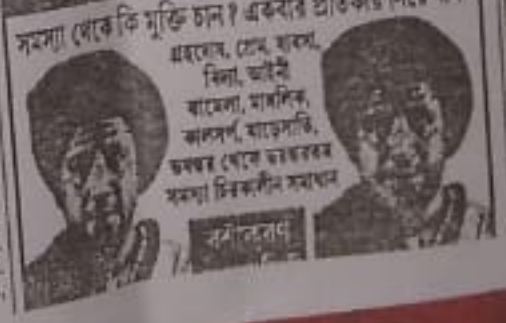
নিরুদ্দেশ



জ্যোতিষ

তন্ত্র অদৃশ্য হলেও সত্য

সমস্যা থেকে কি মুক্তি চান? একবার প্রতিকার নিয়ে যান - গ্রহদোষ, প্রেম, ব্যবসা, বিদ্যা, ভাগ্যে বাধা, মাঙ্গলিক, জলসর্প, ব্যাকওয়ার্ড, অবৈধ থেকে ভাগ্যবান সমস্যা চিরকালীন সমাধান



আজ টিভিতে

XXCE

সিনেমা

ডিডি বাংলো

বেলা ১১-০০: হাফপা (শুভশ্রি, রাজা, অঙ্কুর সুমন, টিসি, বীজ)।

জলসা মুভিজ

সন্ধ্যা ৬-০০: মাগা, রাজ ৯-০০: হাসেরা

অনুষ্ঠান বিশেষ



ইংল্যান্ড বনাম আফগানিস্তান



'মেজর আন্ডার রা লিটি'। এইচবিওতে বেলা ২-১৫

জি বাংলা সিনেমা



Annexure-31

Government of West Bengal

This document having UDIN **25-G-GA000004-A-1762153663700** has been created by **WEST BENGAL POLLUTION CONTROL BOARD** with authorised person's Aadhaar no XXXXXXXX0947 on **12:37PM, November 3, 2025**

This document is available at UDIN platform till **12:37PM, November 3, 2034**.

Authorised Signatory
(E-signed)
Department of IT&E

The document is downloaded from https://udin2.wb.gov.in

UDIN: 25*G*GA00004*A*176215360370O (Verify at https://udin2.wb.gov.in/verify-udin)

WEST BENGAL POLLUTION CONTROL BOARD
Paribesh Bhawan, 10A, Block LA, Sector III
Salt Lake City, Bidhan Nagar, Kolkata – 700 106, INDIA
Website : www.wbpcb.gov.in, e-mail : wbpcbnet@wbpcb.gov.in

Category of the Industry : RED
Application Type: CTO
CTO No.: WBPCB/7624250/2025 **Date : 03/11/2025**

Consent to Operate (CTO) under Section 25 & 26 of the Water (Prevention and Control of Pollution) Act, 1974 as amended and Section 21 of the Air (Prevention and Control of Pollution) Act, 1981 as amended.

Reference: Application No.: 7624250

The West Bengal Pollution Control Board (hereinafter referred to as State Board) under the provisions of Section 25 & 26 of the Water (Prevention and Control of Pollution) Act, 1974 as amended and Section 21 of the Air (Prevention and control of Pollution) Act, 1981 as amended, and Rules and Orders made thereunder hereby grants Consent to **Alpine Distilleries Private Limited** (hereinafter referred to as Applicant) for its unit located at **Tarakeswar – Chuchura 23 no. Road, Village, G.P. & P.O. - Mahanad, P.S. - Polba, Block : Polba - Dadpur, District - Hooghly, Pin-712 149** for the period from **03/11/2025** to **31/10/2030** to operate the industrial unit/project and to discharge liquid effluent and gaseous emission from the premises / land of the industrial unit/project, in accordance with the conditions as mentioned below, provided that on any day at any instance the quantity and quality of liquid discharge and gaseous emission shall not exceed the permissible limit as specified in this consent letter and in the Environment (Protection) Act, 1986 and Rules thereunder, as amended.

Breach of the conditions and / or failure to comply with the directions as mentioned below shall render the industry/project liable for prosecution under the provisions of the Water (Prevention and Control of Pollution) Act, 1974 as amended and Section 21 of the Air (Prevention and control of Pollution) Act, 1981 as amended.

The State Board reserve the right to revoke, withdraw or make any reasonable variation / change / alter the conditions of this consent letter giving one month's notice to the industry.

Conditions :

1 This Consent is valid for the following activities :

Sl.No	Name of Activity/Products/By-products	Production Capacity (Per Month)
1	Grain Based Distillery(Extra Neutral Alcohol)	1650 Kilo Liters/Month
2	Co Generation Power Plant	3 Megawatt

2 The industry shall remain responsible for quantity and quality of liquid effluent and air emission.

3 Daily waste water generation and discharge shall not exceed :

No. of outlets	Source of Waste Water	Quantity in Kilo Liters/day	Place of discharge
01	Process Effluent	335	Fully Reused in Gardening, Ash Quenching, Cooling etc after treatment in ETP
01	Domestic Effluent	8.0	Panchayet drain or Soak Pit after septic tank

4 To bring into any altered or new outlet / outfall or to change the place of discharge, the industry shall have to inform the Board and obtain prior permission of the Board in this effect.

UPLOADED BY BAIJAYANTA KUMAR MAJUMDAR (AUTHORIZED PERSON OF WEST BENGAL POLLUTION CONTROL BOARD) (XXXXXXXX0947)

UDIN: 25-G-GA00004-A-1762153603700 (Verify at https://udin2.wb.gov.in/verify-udin)

5 The industry shall provide comprehensive facility for treatment of industrial liquid waste and domestic liquid waste (sewage, sullage and liquid effluent generated from canteen), and operate and maintain the same continuously so that the quality of final effluent conforms to the Standard as given below:

Outlet No.	Nature of effluent	Parameters and standard			Frequency of sampling
		Parameters	Standards	Unit	
01 & 02	Industrial Effluent & Domestic effluent	pH	5.5 - 9.0		Quarterly
	Industrial Effluent & Domestic effluent	Total suspended Solid (TSS)	100.0	mg/L	Quarterly
	Industrial Effluent & Domestic effluent	Chemical Oxygen Demand (COD)	250.0	mg/L	Quarterly
	Industrial Effluent & Domestic effluent	Biological Oxygen Demand (BOD)	30.0	mg/L	Quarterly
	Industrial Effluent & Domestic effluent	Oil & Grease	10.0	mg/L	Quarterly

Provisions shall be made to install sensor-based Water Quality monitoring system and flow meter to share the information with the state board on a Real Time basis.

6 Daily water consumption for the following purposes shall not exceed

SL NO.	Purpose of Water Use	Quantity (KL/Day)
1.	Boiler	200.0
2.	Domestic	10.0
3.	Process	450.0

7 The Industry shall install suitable digital device for measuring the volume of water consumed for different purposes as mentioned above giving correct result to the satisfaction of the State Board. The device shall be able to provide information to disseminate the quantity on a real time basis.

8 All the stacks connected to various sources of emissions must be designated by numbers.

9 The industry shall install comprehensive pollution control equipment and operate and maintain the same to conform to the standard as given below:

WEST BENGAL

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UDIN: 25-G-GA00004-A-1762153603700 (Verify at https://udin2.wb.gov.in/verify-udin)

Stack height from ground level (m	Stack attached to emission sources	Capacity of emission source	Cons up-Unit	Fuel details		Control system(if any)	Concentrations of parameters not to exceed							Frequency of sampling	Remarks
				Fuel used	Quantity		PM(mg/Nm3)	CO(%)	Acid Mist(mg/Nm3)	Pb(mg/Nm3)	SO2(mg/Nm3)	NOX (mg/Nm3)	Others		
7.62 Mts	DG Set	1000	KVA	HSD	0.100 Kilo Liters/ Hour	Green DG Set	150.0	1.0						Yearly	1 x 1000 KVA Green DG Set
42 Mts	Boiler	25	Metric Tonnes/Hour	Coal	5 Metric Tonnes/Hour	Electrostatic Precipitator	30.0	1.0			100.0	100.0		Quarterly	1 x 25 TPH Coal fired Boiler with co generation power plant

10 The industry shall provide ports in the stack(s) and other necessary permanent facilities such as ladder, platform etc. for monitoring / sampling the air emissions and the same shall be made available for inspection and use by the State Board's staff as well as State Board's authorized agencies.

11 Waste generation, treatment and disposal shall be as specified below :

S.No	Description of Waste	Quantity	Treatment and Disposal
1	ETP Sludge	60.0 Kg/Day	Use as manure or for land filling
2	Scrap (Broken Glass,Cartoon)	500.0 Kg/Day	To be disposed off in an environment friendly manner
3	Coal Ash & APCD Dust	4.0 Metric Tonnes/Day	Land Filling

The Industry shall obtain Authorisation for waste and also register for EPR wherever applicable.

12 The industry shall take adequate measures for control of noise level from its own sources within the premises within the limit given below :

Time	Limit in dB (A) Leq
Day time (06 a.m. to 10 p.m.)	65
Night time (10 p.m. to 06 a.m.)	55

Noise barriers should be installed if the Noise Level is found to be exceeding the desired levels.

13 The industry shall at all times maintain good house-keeping and control pollution (including fugitive emissions) from all sources to maintain clean environment in & around factory premises and in surrounding areas.

14 The Industry shall bring about at least 33% of the total land area under the tree cover.

15 The Industry shall provide sufficient alternate electric power source like Green DG or Storage Battery System etc. to operate all pollution control facilities. In absence of such alternate power source, the production shall be stopped/controlled to conform to the conditions of the Consent.

16 The industry shall install a separate energy meter showing the consumption of energy for operation of pollution control devices and shall install suitable device for measuring the volume of water consumed for different purposes as mentioned in Sl.No. 3.

UPLOADED BY BAIJAYANTA KUMAR MAJUMDAR (AUTHORIZED PERSON OF WEST BENGAL POLLUTION CONTROL BOARD) (XXXXXXXX0947)

UDIN: 25-G-GA00004-A-1762153603700 (Verify at https://udin2.wb.gov.in/verify-udin)

17 The Industry shall provide drainage system for discharge of industrial and domestic effluent and a separate drainage system for storm-water.

18 The industry shall maintain a separate register showing consumption of chemicals used in pollution control systems.

19 The Industry shall get the samples of hazardous wastes / leachates analysed at least once in a year from a laboratory recognised by the West Bengal Pollution Control Board and ensure that they conform to the limits stipulated. Test reports shall be sent to the Board.

20 The Industry shall submit the Environmental Statement Report for the financial year ending 31st March of the current year in the prescribed form (Form V) as required under the provisions of Rule 14 of the Environment (Protection) [Second Amendment] Rules 1992 by 30th September of every year, to the WBPCB.

21 The Industry shall allow the officers of the State Board to enter into the premises of the unit at any reasonable time to inspect the pollution control systems and shall provide adequate and safe facility for collection of air, wastewater and solid waste samples for monitoring by the State Board as well as by authorized agencies of the State Board, as and when required by them.

22 The industry shall maintain an Inspection Book in the factory premises which shall be made available to inspecting officers of the State Board for inspection, review and to write down any direction or observation as is deemed necessary during the inspection.

23 The Industry shall furnish to the State Board all information in respect of quality, quantity, rate of discharge, place of discharge of liquid effluent and air emission.

24 The Industryshall maintain adequate number of qualified and trained personnel among its staff for propermaintenance and operation of the effluent treatment and/or emission control devices and for overallenvironment management of the industry.

25 The Industry shall have to make registration for the use of groundwater if any, with State Water Investigation Directorate (SWID).

WEST BENGAL

26 The Industry shall intimate to the State Board immediately of any occurrence or apprehension of occurrence of discharge of any poisonous, noxious or pollutants in excess of quality as well as quantity as mentioned earlier to any receiving water body/receiving system or to atmosphere owing to accident or other unforeseen incident/event including natural disaster. The Applicant shall (i) take all steps adequate to prevent such accident discharge / release of poisonous, noxious or pollutants and to limit their consequences to persons and the environment, (ii) provide to the persons working on the site with the information, training and equipment including antidotes necessary to ensure their safety and mitigate the accidental release of poisonous noxious or pollutants to the environment.

27 If the Industry is using Diesel Generator set or generating any other hazardous waste, it should install a Digital Display Board to discriminate all information as stipulated in this regard.

28 The industry shall make an application to the State Board in the prescribed form for renewal of the consent at lease 120 (one hundred & twenty) days before the date of expiry of this Consent.

29 The industry shall not make any alteration / expansion / modification in the existing manufacturing process and equipment, pollution control system and shall not alter or bring in any new outlet/outfall or stack or change the place of discharge, without prior approval of the Board.

30 The industry shall comply with all applicable Environmental Acts and Rules.

31 The Industry shall comply with the provisions of relevant Waste Management Rules and also submit Annual Returns / Manifests on regular basis.

32 Concealing factual data or submission of false or fabricated data/information may result in revocation of Consent to Operate and attract action under the provisions of the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981.

Special Conditions:

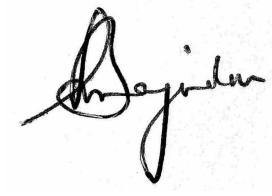
UPLOADED BY BAIJAYANTA KUMAR MAJUMDAR (AUTHORIZED PERSON OF WEST BENGAL POLLUTION CONTROL BOARD) (XXXXXXXX0947)

UDIN: 25-G-GA00004-A-1762153603700 (Verify at https://udin2.wb.gov.in/verify-udin)

1. The unit shall take pollution control measures regarding air, water & noise to keep the parameters within the permissible limit as laid down by WBPCB.
2. The process effluent shall be adequately treated in ETP and the treated effluent shall fully be reused in gardening, ash quenching, cooling etc.
3. Solid wastes shall be disposed off in an environmentally friendly manner.
4. Proper & effective steps shall be taken so as to ensure that manufacturing activities do not affect the residents of the neighbourhood in any way.
5. All care shall be taken for abatement of noise. No activity shall be done in the open space.
6. The unit shall not undertake any expansion, modification or alteration in the existing process without prior permission from this Board. No additional machineries / equipment shall be installed without prior permission from this Board. No change in raw materials, products and production capacity shall be made without prior permission from this Board.
7. The unit shall comply with the fuel policy notified by Order of the State Board vide Memo. No. 243/3L/WPB – B (1) 2019 dated 19.10.2020. and subsequent amendment thereof, regarding use of furnace oil and pet coke as fuel in the State of West Bengal.
8. The unit shall strictly comply with the Standards/guidelines for control of noise from stationary Diesel Generator sets. These standards and guidelines are prescribed under notification of Ministry of Environment & Forest, Govt. of India G.S.R. 371(E) [17.05.2002] and its subsequent amendments.
9. Good house-keeping to be maintained.
10. Ground water shall not be abstracted without prior permission of the Local Body as well as the Competent Authority as per the West Bengal Ground Water Resources (Management, Control and Regulation) Act, 2005.
11. Tree plantation/saplings in pots shall be done.
12. The unit shall abide by the directions issued by the State Board.
13. The unit shall abide by the Environmental Rules and Guidelines, as applicable.
14. This Consent is valid subject to obtaining statutory licenses from concerned Govt. Departments, as applicable.
15. Online Continuous Effluent Monitoring System (OCEMS) and the Continuous Emission Monitoring Systems for air shall be properly operated.
16. This Consent may be revoked in case of non-compliance of environmental standards and norms and in case of valid public complaint against the unit from environmental point of view.

Any violation of the aforesaid conditions shall entail cancellation of this Consent for Operate.

For and on behalf of West Bengal Pollution Control Board



03/11/2025

Environmental Engineer
Hooghly Regional Office

"This is computer generated document from OCMMS by WBPCB"

UPLOADED BY BAIJAYANTA KUMAR MAJUMDAR (AUTHORIZED PERSON OF WEST BENGAL POLLUTION CONTROL BOARD) (XXXXXXXX0947)

WEST BENGAL POLLUTION CONTROL BOARD

'Paribesh Bhawan'
Bldg. No. - 10A, Block - LA, Sector-III
Salt Lake City, Kolkata-700 098

C0128999

Consent Letter Number : C0128999

Memo Number : 336 - hg-co-2/19/0134 Date : 13/11/2020.

Consent to Operate

under

Section 25 & 26 of the **Water (Prevention and Control of Pollution) Act, 1974** and
Section 21 of the **Air (Prevention and Control of Pollution) Act, 1981**

The West Bengal Pollution Control Board (hereinafter referred to as State Board) under the provisions of Section 25 & 26 of the Water (Prevention and Control of Pollution) Act, 1974, as amended and Section 21 of the Air (Prevention and Control of Pollution) Act, 1981, as amended and Rules and Orders made thereunder, hereby grants its consent to :

M/s. Alpine Distilleries Pvt. Ltd.

(Address of Regd. office/Head/Office/City Office)

(hereinafter referred to as Applicant) for its unit located at Mouza - Nagarpara, J.L. No. - 1, Mouza - Nagarpara, J.L. No. 1, Mouza - Meghsar, J.L. No. - 2, Vill & P.O. - Mahanad, P.S. - Polba, Dist - Hooghly, Pin - 712149.

(Detailed address of the manufacturing unit)

for a period from Date of Issue to 31/10/2025

to operate the industrial unit and to discharge liquid effluent and to emit gaseous effluent from the premises/land of the industrial unit, in accordance with the conditions as mentioned in the Annexure to this consent letter provided on any day at any instance the quantity and quality of liquid discharge and gaseous emission shall not exceed the permissible limit as specified in the Table I & II of this consent letter and in the Environmental (Protection) Act, 1986.

Breach of the conditions and / or failure to comply with the directions as set out in the Annexure shall render the applicant liable for prosecution under the provisions of the Water (Prevention and Control of Pollution) Act, 1974 and Air (Prevention and Control of Pollution) Act, 1981.

The State Board reserve the right to revoke, withdraw or make any reasonable variation / change / alter the conditions of this consent letter giving one month's notice to the applicant.

W.B. Pollution Control Board ★ Paribesh Bhawan Bidhannagar Kolkata-106 ★ Operation & Execution Cell

For and on behalf of the State Board

13/11/20

(~~Member Secretary~~/~~Chief Engr~~ / ~~Sr. Env. Engr.~~ / Env. Engr. / ~~Asst. Env. Engr.~~)

Environmental Engineer

W.B. Pollution Control Board

ANNEXURE

Consent to M/s. Alpine Distilleries Pvt. Ltd.

for its unit at Mouza- Nagarpara, J.L. No. 1, Mouza- Meghsar, J.L. No. 2, Vill & P.O.- Mahanad, P.S- Polba, Dist- Hooghly, Pin- 712149

Conditions :

01. This Consent is valid for the manufacture of :-

Sl. No.	Name of major products and by-products	Quantity manufactured per month
01	Grain Based Distillery (Extra	1650 KL
~~02~~	Neutral Alcohol)	
03	Cogeneration Power Plant	3 MW Capacity
04		
05		
06		
07		
08		
09		
10		
11		
12		

WEST BENGAL

02. The *Applicant* shall remain responsible for quantity and quality of liquid effluent and air emissions.

03. **Daily** discharge of industrial liquid effluent shall not exceed recycled KL.

04. **Daily** discharge of domestic liquid effluent shall not exceed 8 KL.

05. **Daily** discharge of mixed (industrial & domestic) liquid effluent shall not exceed 335 KL.

06. The *Applicant* shall discharge liquid effluent to through ETP to Panchayet Drain (place of discharge) through 01 (one) nos. outlets / outfalls.

07. To bring into any altered or new outlet/outfall or to change the place of discharge, the Applicant shall have to inform the Board and obtain prior permission of the Board in this effect.

08. The *Applicant* shall provide comprehensive facility for treatment of industrial liquid waste and domestic liquid waste (sewage, sullage and liquid effluent generated from canteen), and operate and maintain the same continuously so that the quality of final effluent conforms to the *Standard* as given in Table-I in page 03.

Hardi 13/11/20

(~~Member Secretary/Chief Engr./ Sr. Env. Engr.~~ / Env. Engr. / ~~Asst. Env. Engr.~~)

Environmental Engineer
W. B. Pollution Control Board

Contd.....

C012-8499

(3)

Consent to M/s. Alpine Distilleries Pvt. Ltd.

for its unit at Mouza – Nagarpara, J.L. No-1, Mouza – Meghsar, J.L. No-2,
Vill & P.O. – Mahanad, P.S. – Polba, Dist – Hooghly, Pin – 712149

Table-I

Outlet No.	Nature of effluent	Parameters	Standard	Frequency of effluent sampling
02	Domestic & Industrial	pH	Between : 5.5 – 9.0	Half Yearly
		Total Suspended Solids	Not to exceed : 400 mg/l.	
		Biochemical Oxygen Demand (3day at 27°C)	Not to exceed : 30 mg/l.	
		Chemical Oxygen Demand	Not to exceed : 250 mg/l.	
		Oil & Grease	Not to exceed : 10 mg/l.	

09. The *Applicant* falls in the Red Category of the Water (Prevention and Control of Pollution) Cess Act, 1977 and Rules made thereunder and the Applicant shall comply with the provisions of the said Act and Rules made thereunder.

10. **Daily** water consumption for the following purposes should not exceed :-

- Industrial cooling, spraying in mine pits and boiler feed water (Water used for gardening should be included in this category of use) → 200 KL
- Domestic purpose → 10 KL
- Processing whereby water gets polluted and the pollutants are easily biodegradable → 150 KL
- Processing whereby water gets polluted and the pollutants are not easily biodegradable → — KL

The *Applicant* shall regularly submit to the Board the Returns of Water Consumption in the prescribed form and pay the Cess as specified under Section 3 of the said Act.

13/11/20

~~(Member Secretary/Chief Engr./ Sr. Env. Engr.~~ / Env. Engr. / ~~Asst. Env. Engr.~~)

Environmental Engineer
W. B. Pollution Control Board
Operation & Execution Cell

Continued.....

Consent to M/s Alpine Distilleries Pvt. Ltd.

for its unit at Mouza-Nagarpara, JL No.-1, Mouza-Meghsar, JL No. 2
Vill & P.O.-Mahanad, P.S.-Polba, Dist-Hooghly, Pin-712149

11. The *Applicant* shall install suitable device for measuring the volume of water consumed for different purposes as mentioned above giving correct result to the satisfaction of the *State Board.*

12. All the stacks connected to various sources of emissions must be designated by numbers such as S-1, S-2, S-3, etc., and this must be painted/displayed to faciliate identification.

13. The *Applicant* shall install comprehensive control system consisting of pollution control equipment as is warranted with reference to generation of air emissions and operate and maintain the same continuously so as to achieve the level of pollutants of the *Standard* as given in Table-II below :

Table-II

Stack No.	Stack height from G.L., (in mts.)	Stack attached to (sources and control system. if any):	Volume $Nm^3/hr.$	Velocity of gas emission m/sec	Concentrations of parameters not to exceed					Frequency of emission sampling
					SPM (mg/Nm^3)	CO (%v/v)				
S-I	40	Boiler (coal fired) - One no. (25 TPH) with ESP (04 fields)	—		50	1				Quarterly
S-2	7	D.G. Set (1000 KVA) one no. with acoustic enclosure/ acoustic treatment	—		150	1				
S-3										
S-4										
S-5										
S-6										
S-7										
S-8										
S-9										
S-10										

Mandi 12/11/20

(~~Member Secretary/Chief Engr./ Sr. Env. Engr.~~ / Env. Engr. / ~~Asst. Env. Engr.~~)

Environmental Engineer
W. B. Pollution Control Board
Operation & Execution Cell

C0128999

Consent to M/s. Alpine Distilleries Pvt. Ltd.

for its unit at Mouza :- Nagarpara, J.L. No - 1, Mouza - Meghasar, JL No. 2 Vill & P.O. - Mahanad, P.S. - Polba, Dist - Hooghly, Pin - 712149

14. The *Applicant* shall provide ports in the stack(s) and other necessary permanent facilities such as ladder, platform, etc. for monitoring/sampling the air emissions and the same shall be made available for inspection and use by the *State Board's* staff as well as *State Board's* authorised agencies.

15. The *Applicant* shall observe the following fuel consumption pattern :-

Sl. No	Type of fuel	Quantity consumed per day	Fuel burning operation where the fuel is used
01	Coal		Boiler (25 TPH)
02	HSD		D. G. Set (1000 KVA)
03			
04			
05			

16. The *Applicant* shall maintain the generation and treatment/disposal of non-hazardous solid waste as specified below :-

Type of waste	Quantity	Treatment	Disposal
Broken Glass, Cartoon	500 kg/day	—	Sold to authorized Vendor
Ash	4 MT/day	—	Used for landfilling

17. The *Applicant* shall take adequate measures for control of noise levels from its own sources within the premises within the limit given below :-

Time	Limit in dB(A) L_{eq}
Day Time (06 a.m. to ~~09~~ 10 p.m.)	65
Night Time (~~09~~ 10 p.m. to 06 a.m.)	55

18. The *Applicant* shall at all times maintain good house-keeping, proper working order, and operate efficiently for control of pollution from all sources so as not to cause nuisance to surrounding areas/inhabitants and to achieve compliance with the terms and conditions of the consent.

19. The *Applicant* shall bring about at least 33% of the available open land under the green coverage / plantation.

20. The *Applicant* shall provide for an alternate electric power source sufficient to operate all pollution control facilities installed by the *Applicant* to maintain compliance with the terms and conditions of the consent. In absence of such an alternate electric power source, the *Applicant* shall stop, reduce or otherwise control production to abide by the terms and conditions of the Consent regarding pollution level.

21. The *Applicant* shall install a separate energy meter showing the consumption of energy for operation of pollution control devices.

22. The *Applicant* shall ensure that fugitive emissions from the activity are controlled so as to maintain clean and safe environment in and around the factory premises.

23. The *Applicant* shall provide drainage system for conveying industrial and domestic liquid waste. Storm-water drain shall be kept separate from the drainage system meant for industrial and domestic liquid waste.

Hardi 13/11/20

(~~Member Secretary/Chief Engr./ Sr. Env. Engr.~~ / Env. Engr. / ~~Asst. Env. Engr.~~)

Environmental Engineer
W. B. Pollution Control Board
Operation & Execution Cell

Continued.....

Consent to M/s. Alpine Distilleries Pvt. Ltd.

for its unit at Mouza - Nagarpara, J.L.No. - 1, Mouza - Meghsar, J.L.No. 2 Vill & P.O. - Maharnad, P.S. - Pelha, Dist - Hooghly, Pin - 712149

24. The *Applicant* shall maintain a separate register showing consumption of chemicals used in pollution control systems.

25. The *Applicant* shall get the samples of hazardous wastes/leachates analysed at least once in ..... from the laboratory recognised of the West Bengal Pollution Control Board and ensure that they conform to the limits stipulated. Test reports shall be sent to the Board.

26. The *Applicant* shall provide adequate and safe facility for collection of air, waste water and solid waste samples by the *State Board's* staff as well as *State Board's* authorised agencies.

27. The *Applicant* shall submit to the *State Board* by the 30th September of every year the Environmental Statement Report for the financial year ending 31st March of the current year in the prescribed form (Form -V) as required under the provisions of rule 14 of the Environment (Protection) [Second Amendment] rules, 1992.

28. The *Applicant* shall allow the Officers of the *State Board* to enter into the applicant's premises at any reasonable time to inspect the pollution control systems as well as monitoring and measuring devices in connection with prevention & control of pollution.

29. The *Applicant* shall maintain an Inspection Book in the factory premises which shall be made available to Officers & employees of the *State Board* for inspection, review and to write down any direction or observation as is deemed necessary during the inspection from time to time.

30. The *Application* shall furnish to the *State Board* all information in respect of quality, quantity, rate of discharge, place of discharge of liquid effluent and air emissions.

31. The *Applicant* shall maintain adequate number of qualified and trained personnel among his staff for proper maintenance and operation of the effluent treatment and / or emission control devices and for overall environment management of the industry.

32. The *Applicant* shall have to make registration for the use of groundwater if any, with Central Ground Water Authority.

33. The *Applicant* shall intimate to the *State Board* immediately of any occurrence or apprehension of occurrence of discharge of any poisonous, noxious or pollutants in excess of quality as well as quality as mentioned earlier to any receiving water body/receiving system or to atmosphere owing to accident or other unforeseen incident/event including natural disaster. The *Applicant* Shall (i) take all steps adequate to prevent such accident discharge/release of poisonous, noxious or pollutants and to limit their consequences to persons and the environment, (ii) provide to the persons working on the site with the information, training and equipment including antidotes necessary to ensure their safety and mitigate the accidental release of poisonous noxious or pollutants to the environment.

34. The *Applicant* shall make an application to the *State Board* in the prescribed form for renewal of the consent at least 60 (sixty) days before the date of expiry of this Consent.

35. The *Applicant* shall not make any alternation/modification/expansion in the existing manufacturing process and equipment as well as the pollution control system without prior approval of the Board.

36. The *Applicant* shall comply with the conditions as laid down in the Manufacture, Storage and Import of hazardous Chemicals Rules, 1989 and Hazardous Wastes (Management & Handling) Rules, 1989.

Additional Conditions See Annexure.

13/11/20

(Member Secretary/Chief Engr / Sr. Env. Engr. / Env. Engr. / Asst. Env. Engr.)

Environmental Engineer
W. B. Pollution Control Board
Operation & Execution Cell

Annexure to Consent Letter Number – **CO128999**

Additional Conditions issued **to M/s. Alpine Distilleries Pvt. Ltd.** at mouza-Nagarpara & Meghsar, Vill & P.O- Mahanad, P.S-Polba, Dist- Hooghly, PIN-712149.

1. The unit shall abide by all other condition as mentioned in Environmental Clearance (EC) issued vide no. F.No.J-11011/227/2012-IA.II(I) dated 23.02.2015 and NOC issued vide memo no.1082-2N-101/2012(E) dated 31.12.2015 in favour of the Grain Based Distillery Plant.
2. The unit should obtain all the statutory licenses as applicable from other concerned Govt. Department.
3. This consent may be revoked at any time on violation of environmental norms.
4. The unit shall submit a status of compliance of the conditions stipulated in EC.
5. The unit should install Continuous Emission Monitoring System for all emission sources within 03(three) months from here of failing which regulatory action will be initiated.
6. The unit shall develop tree plantation/greeneries as per EC/NOC condition during monsoon season and submit compliance report.
7. This consent to Operate is valid for operation of the Grain Based Distillery Plant(60KLPD) and cogeneration power plant of capacity-3MW.

Haldi
13/11/20

Environmental Engineer
West Bengal Pollution Control Board

Environmental Engineer
W. B. Pollution Control Board
Operation & Execution Cell

NOC No 159725

WEST BENGAL POLLUTION CONTROL BOARD

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

Memo No. 380 /hg-nc-o/19/0133 Dated 03.06.19

From :
Member Secretary,
West Bengal Pollution Control Board

To : Alpine Distilleries (P) ltd.
CJ - 231, Salt Lake, Sec.- II,
P.O.- Sech Bhaban, P.S.- Bidhannagar (East),
Kolkata - 700 091.

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

Ref : Your letter No. ... Dated 24.04.2019

Dear Sirs,

In response to the application for Consent to Establish (NOC) for proposed Unit of M/s Alpine Distilleries (P) ltd.

for manufacturing/storage/installation of IMFL (Indian Made Foreign Liquor) 1,800 KL/month and installation of 2nos.D.G.Set of capacity 15 KVA & 250 KVA(both Green DG) at Plot/Dag no:254,259,260,262,276,389,Kh:109;JL.2;Mouza:Meghsar;P.O.& G.P. Mahanad; under Polba P.S.; Dist.- Hooghly, Pin.- 712 149.

this is to inform you that this Board hereby grants the Consent to Establish (NOC) from the environmental point of the above subject to the following conditions and special conditions annexed.

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

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No. 159725

7 You shall comply with

(i) Water (Prevention and Control of Pollution) Cess Act, 1977, if applicable.
(ii) Water (Prevention and Control of Pollution) Cess Act, 1978, if applicable.
(iii) Environment (Protection) Act, 1986
(iv) Environment (Protection) Rules, 1986
(v) Hazardous Wastes (Management and Handling) Rules, 1989 and Amended Rules, 2000
(vi) Manufacture, Storage and Import of Hazardous Chemicals Rules, 1989 and Amended Rules, 2000
(vii) Manufacture, Use, Import and Storage and Hazardous Micro Organisms, Genetically Engineered Organisms or Cell Rules, 1989
(viii) The Public Liability Insurance Act, 1991 and Amended Act, 1992
(ix) The Public Liability Insurance Rules, 1991 and Amended Rules 1993
(x) Biomedical Wastes (Management & Handling) Rules, 1998 and Amended Rules 2000 if applicable.
(xi) Recycled Plastics Manufacture and Usage Rules 1999, if applicable and
(xii) Ozone Depleting Substances (Regulation & Control) Rules, 2000, if applicable

8 You will have to abide by any other stipulations as may be prescribed by any authority/local bodies/Government Departments etc.

SPECIAL CONDITION: Please see the annexure.

Investment Rs.16,48,00,000/-

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

Yours faithfully,

Member Secretary,
West Bengal Pollution Control Board

Dated 8/8/19.

Memo No. _____

Copy forwarded for information to :

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

Himalaya Bhawan
Delhi Road, Dankuni
Dist. Hooghly

Vill, Panpur
Kalyani Expressway
P.O. Narayanpur
Dist. 24 Pgs. (N)

Sahid Khudiram Sarani
City Centre, Durgapur-16
Dist. Burdwan

10, Camac Street
2nd Floor
Kolkata-700 017

Paribesh Bhawan
10A, LA-Block, Sector-III
Salt Lake City,
Kolkata - 700 098

Block-05 at 40
Flats Complex
Adjacent to Priyambada
Housing Estate
P.O. : Khanjanchak,
P.S. Durgachak
Haldia-721602
Dist. : Purba Medinipur

Paribahan Nagar
Matigara, Siliguri
Dist.-Darjeeling

Satya Chowdhury
Indoor Stadium
Balurchar Bandh Road
Malda-732101

Asansol Sub-Regional Office
ADDA Commercial Market (2nd Floor)
Opposite Asansol Fire Station
G.T. Road, Asansol-713 301

Member Secretary.
West Bengal Pollution Control Board

Environmental Engineer
Hooghly R.O., W.B.P.C.B

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West Bengal Pollution Control Board
(Department of Environment, Govt. of West Bengal)
Himalaya Bhawan, Delhi Road, Dankuni, Dist – Hooghly, Pin - 712311
Telefax # (033) 2659 0957
Website : www.wbpcb.gov.in, Email : wbpcbnet@cal3.vsn

Annexure to NOC NO 159725
Special Conditions issued to_

Alpine Distilleries (P) Ltd.
CJ – 231, Salt Lake, Sec.- II,
P.O.- Sech Bhaban, P.S.- Bidhannagar(East),
Kolkata.- 700 091.

Emission :- D.G Set - 1 no. of 15 KVA & 1 no 250 KVA.

Stack - The D.G.Set to be provided with stack of height 3.5 m. above the D.G. room.
Stack to have sampling arrangements as per the Emission Regulation Part – III of CPCB.

Effluent :-

1) Process / wash - to be discharged to panchayet drain through ETP, as proposed.
2) Domestic – to be discharged through septic tank to panchayet drain.

Solid Waste :- ETP sludge – 15 kg/day – land filling.

General :-

1) The unit should obtain "Consent to Operate" from this Board prior to commencement of the project.
2) Noise Control – Ambient noise level & D.G. Set noise level not to exceed the permissible limit.
3) No activity should be done in the open space.
4) The standards / guidelines for control of noise from stationary Diesel generator sets prescribed under notification of Ministry of Environment & Forest, Govt. of India, G.S.R.371(E), [17/5/2002] and its amendments should be followed.
5) No additional machinery/equipment can be installed without permission from this Board. Ground water should not be abstracted without prior permission of the Competent Authority as per the West Bengal Ground Water Resources (Management, Control and Regulation) Act, 2005.
6) Adequate firefighting measures to be adopted to ensure safety. Proper fire detection & protection systems to be provided for controlling fire and explosion hazards. Permission to be obtained from concerned authority.
7) Good housekeeping to be maintained.
8) Tree planting/saplings in pot – along the periphery of the unit.
9) Land Conversion Certificate to be obtained, if applicable.
10) This NOC is valid subject to obtaining statutory licenses from concerned Govt. Departments, as applicable. Such permissions may be required at the time of submitting application for "Consent to Operate".
11) This NOC is valid up to next 7 years w.e.f. date of issue.

30/06/17.

Environmental Engineer
Hooghly Regional Office
West Bengal Pollution Control Board

Environmental Engineer
Hooghly R.O., W.B.P.C.B

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F. No. J-11011/227/2012- IA II (I)

Government of India

Ministry of Environment, Forests and Climate Change

(I.A. Division)

Indira Paryavaran Bhawan
Aliganj, Jorbagh Road,
New Delhi -110003

E-mail : lk.bokolia@nic.in
Telefax : 011: 24695401

Dated: 23rd February 2015

To,

Shri Debraj Mukherjee (Director)
M/s Alpine Distrillery Pvt. Ltd.
11, Swinhoe Lane, P.O. and P. S. Kasba,
Kolkata, West Bengal

E-mail: alpine.distillery@gmail.com ; jain_yp@yahoo.com ; Fax No. : 033-32961791

Subject: Grain based Distillery (60 KLPD) along with Cogeneration Power Plant (3.0 MW) at Village Mahanad, Block Polba-Dadpur, Polba, District Hoogly, West Bengal by M/s Alpine Distilleries Pvt. Ltd. — Environmental clearance reg.

Ref. : Your letter no. nil dated nil received in the Ministry on 24th September, 2014.

Sir,

Kindly refer to your letter dated nil alongwith project documents including Form I, Terms of References, Pre-feasibility Report, EIA/EMP Report alongwith Public Hearing Report regarding above mentioned project.

2.0 The Ministry of Environment, Forests and Climate Change has examined the application. It is noted that proposal is for setting up of the Grain based Distillery (60 KLPD) along with Cogeneration Power Plant (3.0 MW) at Village Mahanad, Block Polba-Dadpur, Polba, District Hoogly, West Bengal. Total plot area is 4.5 ha of which greenbelt will be developed in 18967 m^2. Total project cost is Rs. 60 crores. Rs. 7.35 crores and Rs. 2.75 Crores per annum have been earmarked towards capital and recurring cost per annum for implementation of environmental management plan. It is reported that no eco-sensitive area such as national park/wild life sanctuary / biosphere reserve /reserve forest is located within 10Km. Distillery will be operated for 330 days in a year.

3.0 Bag filter alongwith stack of adequate height will be provided to coal/biomass fired boiler (25 TPH) to control particulate emissions within 50 mg/Nm^3. Total fresh water requirement from ground water source will be 660 m^3/day for distillery and CPP. Spent wash generation will be 360 m^3/day. Spent wash will be passed through decanter and concentrated in multi-effect evaporator (MEE). Thick syrup and wet cake will be mixed together to form Distiller's Wet Grains with Soluble (DWGS) to achieve zero discharge. DWGS will be dried to form Distiller's Dry Grains with Soluble (DDGS). Spentlees, MEE condensate and utilities wastewater will be treated in effluent treatment plant (ETP) comprising UASBR followed by aerobic treatment and tertiary treatment and used as make water for cooling tower. No effluent will be discharged outside the factory premises and 'Zero' effluent discharge concept will be implemented. Storage capacity for spent wash lagoon will be 5 days. DDGS will be sold as cattle feed. Fly ash will be sold to the brick manufacturers/cement. Used oil will be sent to authorized recyclers/re-processors.

4.0 Public hearing/public consultation meeting was conducted on 11th September, 2013.

5.0 All cane juice/non-molasses based distillery (>60 KLD) are listed at S.N. 5(g) (ii) under category 'A' and appraised at Central level.

6.0 The proposal was considered by the Expert Appraisal Committee (Industry) in its 3rd and 28th meetings held during 3rd –5th December, 2012 and 1st December – 2nd December, 2014 respectively. The Committee recommended the proposal for environmental clearance. The Committee recommended the proposal for environmental clearance. Project Proponent and the EIA Consultant namely M/s EN-Vision Enviro Engineers Pvt. Ltd., have presented EIA / EMP report as per the TOR. EAC has found the EIA / EMP Report and additional information to be satisfactory and in full consonance with the presented TORs. The Committee recommended the proposal for environmental clearance.

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

A. SPECIFIC CONDITIONS:

i) Distillery unit shall be based on Grain based only and no Molasses based distillery unit shall be operated. The unit will use bagasse if available.

ii) Bag filter alongwith stack of adequate height shall be provided to Coal/rice husk fired boilerto control particulate emission within 50mg/Nm^3. At no time, the emission levels should go beyond the prescribed standards. In the event of failure of any pollution control system adopted by the unit, the respective unit shall not be restarted until the control measures are rectified to achieve the desired efficiency.

iii) In plant, control measures for checking fugitive emissions from all the vulnerable sources shall be provided. Fugitive emissions shall be controlled by providing closed storage, closed handling & conveyance of chemicals/materials, multi-cyclone separator and water sprinkling system. Dust suppression system including water sprinkling system shall be provided at loading and unloading areas to control dust emissions. Fugitive emissions in the work zone environment, product, raw materials storage area etc. shall be regularly monitored and records shall be maintained. The emissions shall conform to the limits imposed by West Bengal State Pollution Control Board (WBSPCB).

iv) Pucca approach road to project site shall be constructed prior to commencing construction activity of the main distillery so as to avoid fugitive emissions.

v) The gaseous emissions 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.

vi) The company shall upload the status of compliance of the stipulated environmental clearance conditions, including results of monitored data on its website and shall update the same periodically. It shall simultaneously be sent to the Regional office of MOEF, the respective Zonal office of CPCB and the WBSPCB. The levels of $PM_{2.5}$, PM_{10}, SO_2, NOx, CO and HC (Methane) in ambient air shall be monitored and displayed at a convenient location near the main gate of the company and at important public places.

vii) Total fresh water requirement from ground water source shall not exceed 660 m^3/day for distillery and cogeneration unit and prior permission shall be obtained from the CGWA/SGWA. Water

consumption shall be reduced by adopting 3 R's (reduce, reuse and recycle) concept in the process.

viii) Spent wash generation shall not exceed 6 Kl/Kl of alcohol. Spent wash shall be treated through decanter and concentrated in multi-effect evaporator (MEE) followed by dryer to form DDGS. Spentlees, MEE condensate, effluent from bottle washing, utilities and cogeneration unit shall be treated in effluent treatment plant (ETP) and water quality of treated effluent shall meet the norms prescribed by CPCB/SPCB.

ix) No effluent from distillery and co-generation power plant shall be discharged outside the factory premises and 'Zero' effluent discharge concept shall be adopted.

x) Online continuous monitoring of flow and pollutants in the treatment plant to be installed and monitored by the respective Regional Office of MEF&CC/SPCB. Data shall be uploaded on the company website or in public domain.

xi) Process effluent/any wastewater shall not be allowed to mix with storm water. Storm water drain shall be passed through guard pond.

xii) Adequate numbers of ground water quality monitoring stations by providing piezometers around the project area shall be set up. Sampling and trend analysis monitoring must be made on monthly a basis and report submitted to SPCB and this Ministry. The ground water quality monitoring for pH, BOD, COD, Chloride, Sulphate and Total Dissolve Solids shall be monitored and report submitted to the Ministry's Regional Office at Bhubaneshwar and WBSPCB.

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

xiv) Coal storage shall be done in such a way that it does not get air borne or fly around due to wind. For this, it shall be kept in wet form.

xv) Fly ash shall be stored separately as per CPCB guidelines so that it shall not adversely affect the air quality, becoming air borne by wind or water regime during rainy season by flowing alongwith the storm water. Direct exposure of workers to fly ash & dust shall be avoided.

xvi) Fire fighting system shall be as per norms and cover all areas where alcohol is produced, handled and stored. Provision of foam system for fire fighting shall be made to control fire from the alcohol storage tank.

xvii) 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 Bangalore within six months.

xviii) Occupational health surveillance programme shall be undertaken as regular exercise for all the employees. The first aid facilities in the occupational health centre shall be strengthened and the regular medical test records of each employee shall be maintained separately.

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

xx) As proposed, green belt over 33 % of the total project area shall be developed within plant premises with at least 10 meter wide green belt on all sides along the periphery of the project area, in downward direction, and along road sides etc. Selection of plant species shall be as per the CPCB guidelines in consultation with the DFO.

xxi) All the commitment made regarding issues raised during the Public Hearing/consultation meeting held on 11th September, 2013 shall be satisfactorily implemented and a separate budget for implementing the same shall be allocated and information submitted to the Ministry's Regional Office at Bhubaneshwar.

xxii) At least 5 % of the total cost of the project shall be earmarked towards the Enterprise Social Commitment based on locals need and item-wise details along with time bound action plan shall be prepared and submitted to the Ministry's Regional Office at Bhubaneshwar. Implementation of such program shall be ensured accordingly in a time bound manner.

xxiii) Provision shall be made for the housing for the construction labour within the site with all necessary infrastructure and facilities such as fuel for cooking, mobile toilets, safe drinking water, medical health care, crèche etc. The housing may be in the form of temporary structure to be removed after the completion of the project. All the construction wastes shall be managed so that there is no impact on the surrounding environment.

B. GENERAL CONDITIONS:

i. The project authorities must strictly adhere to the stipulations made by the West Bengal State Pollution Control Board (WBSPCB), State Government and any other statutory authority.

ii. No further expansion or modifications in the plant shall be carried out without prior approval of the Ministry of Environment and Forests. In *case* of deviations or alterations in the project proposal from those submitted to this Ministry for clearance, a fresh reference shall be made to the Ministry to assess the adequacy of conditions imposed and to add additional environmental protection measures required, if any.

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

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

v. The Company shall harvest rainwater from the roof-tops of the buildings and storm water drains to recharge the ground water and use the same water for the process activities of the project to conserve fresh water.

vi. During transfer of materials, spillages shall be avoided and garland drains be constructed to avoid mixing of accidental spillages with domestic wastewater and storm water drains.

vii. Usage of Personnel Protection Equipments by all employees/ workers shall be ensured.

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

ix. The company shall also comply with all the environmental protection measures and safeguards proposed in the project report submitted to the Ministry. All the recommendations made in the EIA/EMP in respect of environmental management, risk mitigation measures and public hearing relating to the project shall be implemented.

x. The company shall undertake CSR activities and all relevant measures for improving the socio-economic conditions of the surrounding area.

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

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

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

xiv. A copy of the clearance letter shall be sent by the project proponent to concerned Panchayat, ZilaParisad/Municipal Corporation, Urban local Body and the local NGO, if any, from who suggestions/ representations, if any, were received while processing the proposal.

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

xvi. The environmental statement for each financial year ending 31st March in Form-V as is mandated shall be submitted to the Gujarat Pollution Control Board as prescribed under the Environment (Protection) Rules, 1986, as amended subsequently, shall also be put on the website of the company along with the status of compliance of environmental clearance conditions and shall also be sent to the Bhopal Regional Offices of MoEF by e-mail.

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

xviii. The project authorities shall inform the Regional Office as well as the Ministry, the date of financial closure and final approval of the project by the concerned authorities and the date of start of the project.

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

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

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

11.0 Environmental Clearance is issued to M/s Alpine Distilleries Pvt. Ltd Grain based Distillery (60 KLPD) along with Cogeneration Power Plant (3.0 MW) at Village Mahanad, Block Polba-Dadpur, Polba, District Hoogly, West Bengal.

(Lalit Bokolia)
Additional Director

Copy to :-

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

(Lalit Bokolia)
Additional Director

MONITORING INTERPRETATION

1. Ambient Air Quality Monitoring

Ambient air quality monitoring has been carried out in the March, 2026 in three locations to assess the ambient air quality of Project Site.

PARAMETERS	NEAR ACCOUNTS OFFICE	SOUTH-EAST SIDE OF THE PLANT	SOUTH-WEST SIDE OF THE PLANT
PM_{10}	74.80	71.82	64.80
$PM_{2.5}$	41.70	38.39	36.29
SO_2	7.20	6.43	6.17
NO_2	20.05	14.91	16.45
Hydrocarbon	2.60	1.80	2.10

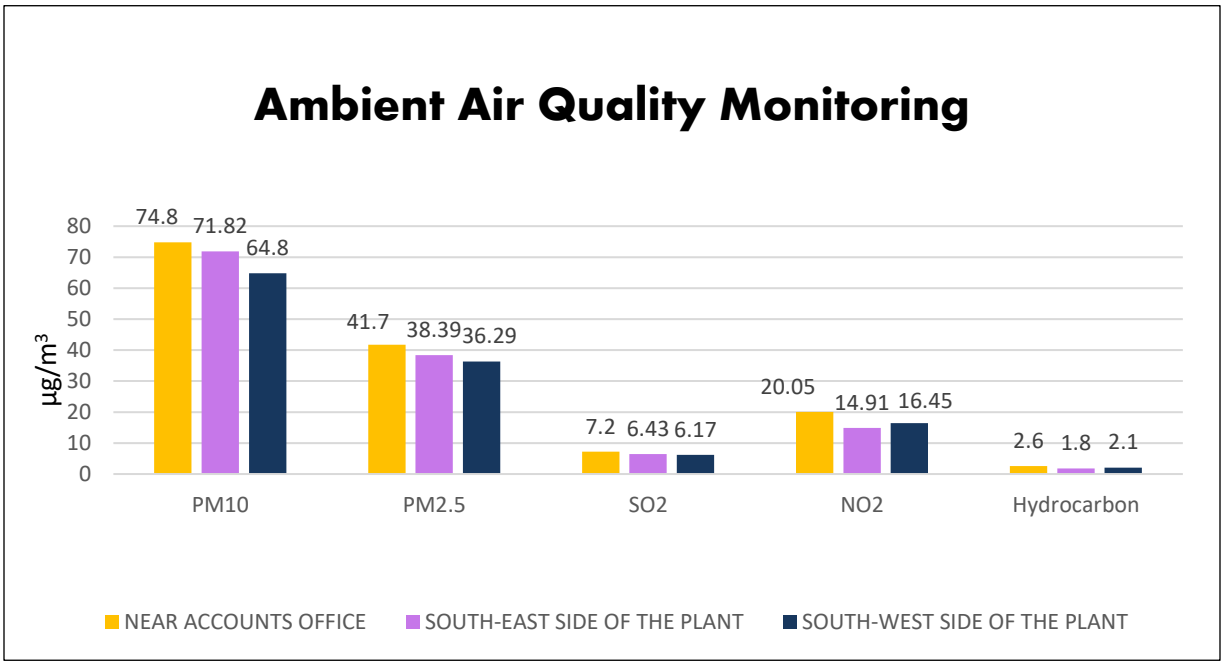


Figure 1: Graphical representation of Ambient Air Quality

2. Stack Analysis

The sample was taken on **16.03.2026**.

Location Name / Parameters	Boiler	D.G. – 1000 KVA
PM (mg/Nm^3)	18.56	56.16

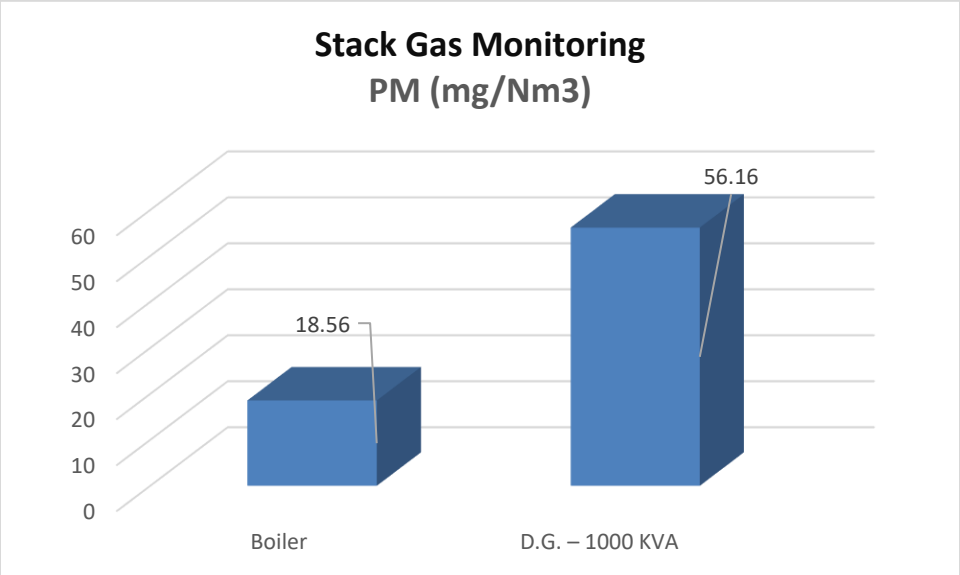


Figure 2: Graphical representation of Stack Gas Monitoring

3. Work Zone Air Quality Analysis

The sampling has been carried in March, 2026.

Parameters	Inside the Shed # 01 (Consistent Dryer Section, Fermentation Section, Liquir Fication & DDUS Fodown)	Inside the Shed # 02 (ENA Receiver Tank & ENA Loading)	Near Boiler Area
SPM (µg/m3)	210.82	360.12	410.80
SO_2 (µg/m3)	11.26	12.56	23.12
NO_2 (µg/m3)	16.56	18.20	20.05

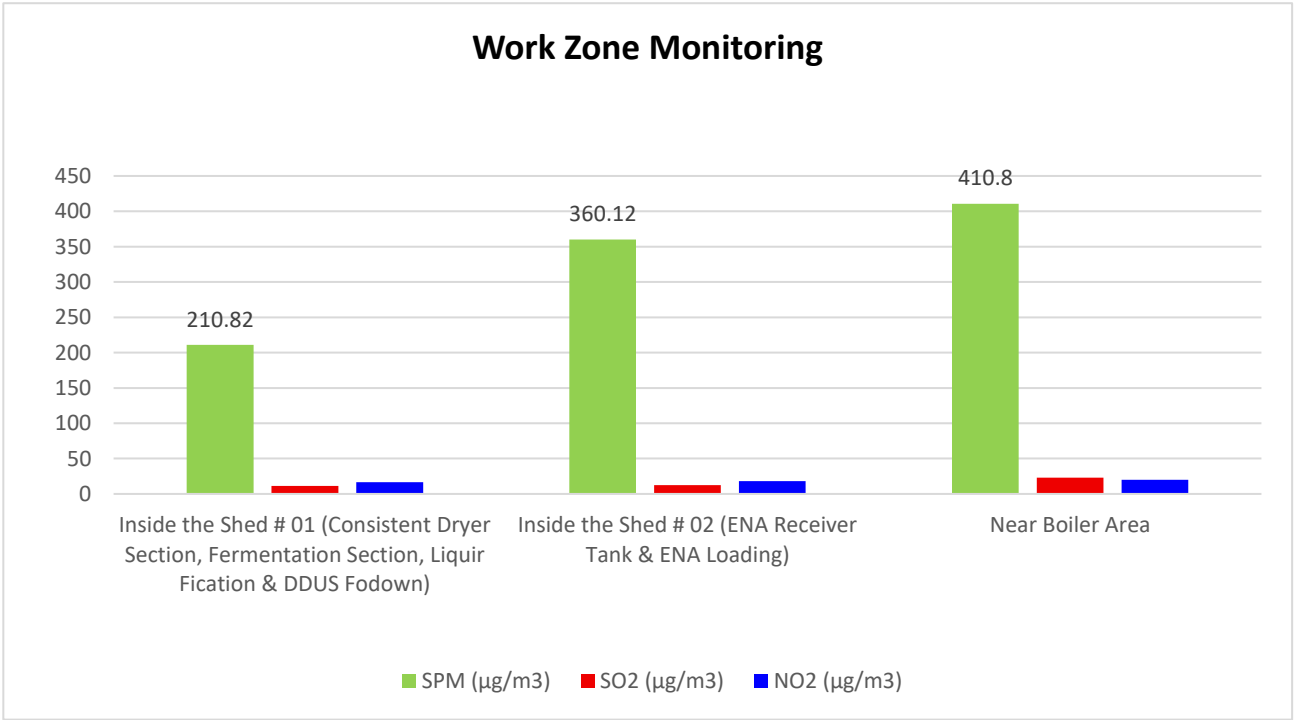


Figure 3: Graphical representation of Work Zone Monitoring

4. Ambient Noise Monitoring

On March, 2026 Noise sampling has been carried out

Location	Day Time	Night Time
	Result dB(A)	Result dB(A)
Near Accounts Office	58.54	43.36
Centre Point of the Plant	59.79	52.06
South East Side of the Plant	58.92	49.53
South West Side of the Plant	60.38	51.08

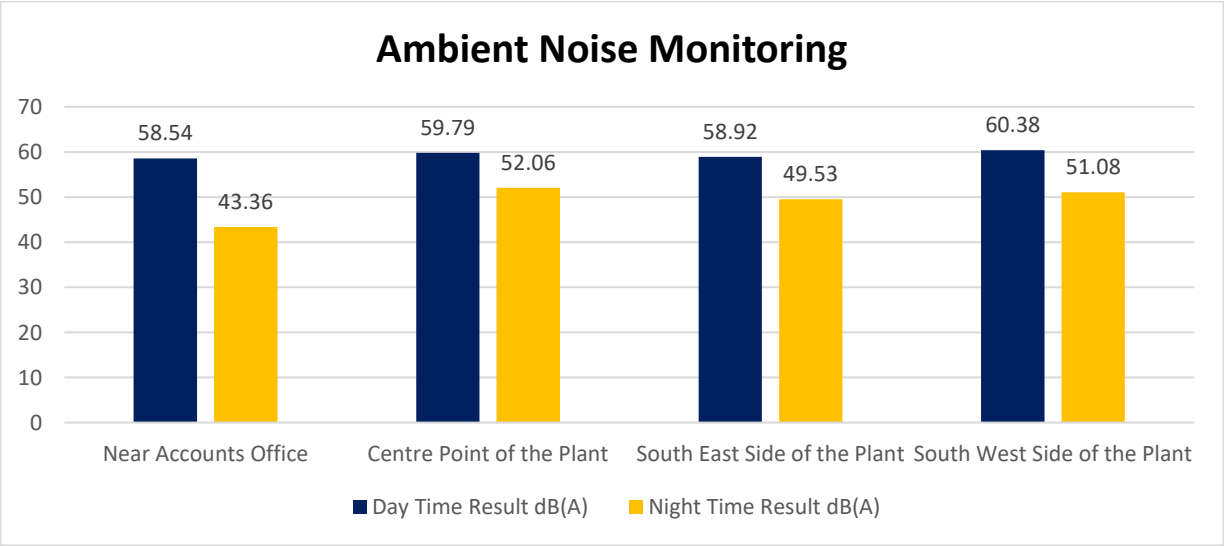


Figure 4: Graphical representation of Ambient Noise Monitoring

Monitoring Photographs

PICTORIAL EVIDENCE

1. Ambient Air Quality Monitoring-





2. Stack Gas Monitoring:





3. Work zone Air Monitoring-





4. Noise Quality Monitoring-





5. Water Quality Monitoring-

A. Ground water Monitoring





B. ETP Water Collection



