

ABD/RANGAPUR/DISTILLERY/MOEF & CC/2026-27/01
1st June 2026

To

**The Ministry of Environment, Forest and Climate Change (MOEF & CC), Regional
Office (SEZ), 3rd Floor, Room No. 309, Aranya Bhawan, Opposite RBI
Saifabad, Hyderabad – 500004, Telangana, India**

Dear Sir/Madam,

Sub : Submission of Six monthly compliance report (for the period October '25 to March '26) of stipulated conditions in existing Environment Clearance No, EC23B022TG193689; dated 09.03.2023 and Transfer of Environment Clearance from Allied Blenders and Distillers Private Limited to Allied Blenders and Distillers Limited with online Proposal NO.SIA/TG/IND2/299381/2023 granted by SEIAA) at Survey No. 690/AA, 691/AA2, 692, Village - Rangapur, Mandal - Pebbair, District - Wanaparthy, State - Telangana, Pin Code – 509104 - Regarding.

**Ref: 1) Environment Clearance vide Identification No. EC23B022TG193689;
File No. SIA/TG/IND2/403131/2022, dated 09.03.2023
2) Transfer of Environment Clearance from Allied Blenders and Distillers Private Limited to Allied Blenders and Distillers Limited with online Proposal No. SIA/TG/IND2/299381/2023 granted by SEIAA, Telangana on dated 02.05.2023**

We are operating a Grain-based Distillery having capacity 180 KLPD (180 KL x 365 days = 65,700 KLPA) at Allied Blenders and Distillers Limited, Survey No. 690/AA, 691/AA2, 692, Village - Rangapur, Mandal - Pebbair, District - Wanaparthy, State - Telangana, Pin Code – 509104

With reference to the subject matter, we are herewith submitting the Six-Monthly Compliance Report of stipulated conditions in existing Environment Clearance vide Identification No. EC23B022TG193689; dated 09.03.2023 File No. SIA/TG/IND2/403131/2022 as ref 1; and Transfer of Environment Clearance from Allied Blenders and Distillers Private Limited to Allied Blenders and Distillers Limited with online Proposal No. SIA/TG/IND2/299381/2023 granted by SEIAA, Telangana on dated 02.05.2023 as per ref. 2 for the period of October ' 2025 to March'2026.

Kindly acknowledge the receipt of the same.

Thanking You.



**FOR M/S ALLIED BLENDERS AND DISTILLERS LIMITED
AUTHORISED SIGNATORY**

**Sudhansu Sekhar Rout
Head Distillery
Encl: 1. All Reports.**



परिवेश
PARIVESH
(CPC GREEN)

पयविरण, वन और जलवायु परिवर्तन मंत्रालय
Ministry of Environment, Forest and Climate Change

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View Half Yearly Compliance Report at Project Proponent

Proposal Details

Proposal No

SIA/TG/IND2/403131/2022

Category

Industrial Projects - 2

Name of Project

Expansion of Existing Grain Based Distillery from 150 KLPD (150 KL x 365 days 54,750 KLPA) to 180 KLPD (180 KL x 365 days 65,700 KLPA) along with existing 6.5 MW Power Plant at Survey No. 690/AA, 691/AA2, 692, Village - Rangapur, Mandal - Pebbair, District - Wanaparthy, State - Telangana 509104

Plot / Survey/ Khasra No.

Survey No. 690/AA, 691/AA2, 692

Village(s)

Rangapur

Sub-District(s)

Pebbair

State

TELANGANA

District

WANAPARTHY

MoEF File No

SIA/TG/IND2/403131/2022

Name of the Entity/**Corporate Office**

M/S Allied Blenders and Distillers Limited

Entity's PAN

*****EQUIRED

Entity Name as per PAN

ALLIED BLENTERS AND DISTILLERS LIMITED

Entity details mentioned above is correct ?

Agree

Covering Letter

Covering Letter

[Click to View](#)

Compliance Reporting Details

Reporting Year

2026

Reporting Period

01 Jun(01 Oct - 31 Mar)

Remark(if any)

Details of Production and Project Area

Date of Commencement of Project/Activity

Status of implementation of the projecty

0

	Project Area as per EC Granted(ha.)	Actual Project Area in Possession(ha.)
Private	12.141	12.141
Revenue Land	0	0
Forest	0	0
Others		
Total	12.141	12.141

Others Table

Sr.No.	Others Name	Area Granted	Actual Area	Action
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Land Documents

NA

Video

NA

Production Table

Sr.No.	Name of the Product	Units	As per EC Granted	As per CTO Granted	CTO ID	Valid Up To	Last Financial Year w.r.t Reportin Year
1	ENA/RS/Ethanol	Others:KLPA	65700 KLPA	65700KLPA	20234696127	31-08-2028	null
2	ENA/RS/Ethanol	Others:KLPA	65700 KLPA	65700KLPA	20234696127	31-03-2028	null

Conditions

Specific Conditions

Sr.No.	Condition Heading	Condition Details	Status of Compliance,Remarks / Reason and Supporting Documents	
1	AIR QUALITY MONITORING AND PRESERVATION	No additional Boiler is proposed for expansion. The existing 50 TPH Boiler shall be operated with ESP to control the particulate emissions from the stack of height 54 m connected to the Boiler (Imported Coal / Rice Husk/ Briquette). The Particulate Matter shall not exceed 50 mg/Nm3. D.G. Sets, if any, shall be provided with a stack of adequate height as per norms.	PPs Submission	Complied. No additional Boiler is proposed. The existing 50 TPH Boiler is being operated with Electrostatic Precipitator (ESP) consist of 3 fields which is more efficient as it is highly effective in minimizing the Suspended Particulate Matter Emission (SPM) from the 50 TPH Boiler through stack height of 54 m provided as per CPCB and TGPCB guidelines. The Particulate Matter are within the norms 50 mg/Nm3. Online stack monitoring report enclosed in DG set also has stack of adequate height. Online Stack Monitoring Data enclosed as (Appendix No.-1) Complied 01-06-2026 Attachment: Click to View

2	AIR QUALITY MONITORING AND PRESERVATION	Sulphur content should not exceed 0.5 percent in the coal for use in coal fired boilers to control particulate emissions within permissible limits (as applicable). The gaseous emissions shall be dispersed through stack of adequate height as per CPCB/SPCB guidelines	PPs Submission	Complied. All the fuels used in the Boiler are having Sulphur content less than 0.5 percent. Third Party Coal Analysis Report is enclosed as (Appendix No 2) Complied 01-06-2026 Attachment: Click to View
3	AIR QUALITY MONITORING AND PRESERVATION	The National Ambient Air Quality Emission Standards issued by the Ministry vide G.S.R. No. 826(E) dated 16th November 2009 shall be complied with.	PPs Submission	Complied. Ambient Air Quality is complied as per the National Ambient Air Quality Emission Standards issued by the Ministry vide G.S.R. No. 826(E) dated 16th November 2009. One Ambient Air Quality Emission station is available which was connected to TGPCB and SPCB servers and three stations are installed to be connected to TGPCB and SPCB servers. Third-party monitoring is being done and they are below norms. Online AAQMS Real time Data is enclosed as (Appendix No.-3) Complied 01-06-2026 Attachment: Click to View
4	AIR QUALITY MONITORING AND PRESERVATION	A separate Environmental Cell both at the project and company head quarter level, with qualified personnel shall be set up under	PPs Submission	Complied. A Separate Environmental Management Cell is available and below are the Organisational Structure. Regional Manufacturing Head South 1 Mr. Umasankar Padhi Head Distillery

		the control of senior Executive, who will directly to the head of the organization.		Operation Mr. Sudhansu Sekhar Rout Environment Engineer Mr. V. Srinivasa Rao ETP In charge Executive Mr.N.Balaji (Under Thermax Ltd) WTP In charge Executive Mr. Shaik Shawali (Under Thermax Ltd) Chemist, Operators and Technician Under Thermax Ltd. Environment Monitoring Team Re-Sustainability Ltd. Environmental cell organogram is enclosed as (Appendix No 4) Complied 01-06-2026 Attachment: Click to View
5	AIR QUALITY MONITORING AND PRESERVATION	Provision shall be made to provide Flue Gas Desulphurization (FGD) unit, if required in future.	PPs Submission	Noted. As of now, stack emissions are well within the limit provided by CPCB/SPCB/MoEFandCC. However, we will explore provision of desulphurization Unit if required. Being Complied 01-06-2026 Attachment:NA

6	AIR QUALITY MONITORING AND PRESERVATION	Sampling Port with removable dummy of not less than 15cm diameter in the stack at 8 times the diameter of the stack from the nearest constraint such as bends etc., shall be provided to monitor stack emissions. Online Ambient air quality Monitoring Stations shall be installed. Energy meters shall be installed for all pollution control systems.	PPs Submission	Complied. Sampling Port with removable dummy provided in Chimney as per requirement. Online Ambient air quality Monitoring Stations is installed. We are monitoring stack emissions and Ambient Air Quality which are online connected to CPCB and TGPCB. Separate Energy meters are installed for all pollution control systems. Attached Stack Real time Data and Energy Meters List is enclosed as (Appendix 5) Complied 01-06-2026 Attachment: Click to View
7	AIR QUALITY MONITORING AND PRESERVATION	Interlocking facility should be provided in the pollution control equipment so that in the event of the pollution control equipment not working, the boiler shall stop automatically.	PPs Submission	Boiler is operated with DCS system and Interlocking facility was provided Photo - 4 Complied 01-06-2026 Attachment: Click to View
8	AIR QUALITY MONITORING AND PRESERVATION	The company shall install adequate dust collection and extraction system to control fugitive dust emissions at various transfer points. Appropriate control systems such as bag filters shall be provided at all transfer points, Raw material screen houses, coal stock piles,	PPs Submission	We have dust collection system in the Grain unloading, Milling section and also in Coal Handling area. Complied 01-06-2026 Attachment: Click to View

		belt conveyors etc.		
9	AIR QUALITY MONITORING AND PRESERVATION	As proposed, greenbelt of Ac. 10.81 (36.03 Percent) 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 the road sides etc., Selection of plant species shall be as per the CPCB guidelines in consultation with the DFO.	PPs Submission	Complied. We have developed 36.03 percent of green belt with Existing plantation of 7,952 for Green Belt Development. Complied 01-06-2026 Attachment: Click to View
10	AIR QUALITY MONITORING AND PRESERVATION	Raw materials shall be transported in covered trucks. Raw materials shall be stored under sheds. All the belt conveyors shall be covered with G.I. sheets. Appropriate dust suppression system shall be provided all around the stockpiles and conveyor system. All the roads in the plant area shall be asphalted / concreted and water shall be sprinkled to suppress the dust. Trucks shall be parked in earmarked parking area.	PPs Submission	Complied. All raw materials are being transported in covered trucks and being stored in grain silos and godown. Closed conveyors are already there installed along with a water sprinkling system. Internal plant roads are concreted, and water are being sprinkled for dust suppression. And trucks are being parked in earmarked parking yards. Photo -7 Complied 01-06-2026 Attachment: Click to View

11	AIR QUALITY MONITORING AND PRESERVATION	The industry shall monitor VOCs in ambient air with online VOC analyzer and connect the data to the server of TSPCB.	PPs Submission	We have VOC Analyzer with an alarm system. Online VOC Reports are attached. (Appendix No.-6) Complied 01-06-2026 Attachment: Click to View
12	AIR QUALITY MONITORING AND PRESERVATION	The project proponent shall install 24x7 continuous emission monitoring system at stacks to monitor stack emission with respect to standards prescribed in Environment (Protection) Rules 1986 and connected to SPCB , CPCB online servers and calibrate this system from time to time according to equipment supplier specification through labs recognized under Environment (Protection) Act, 1986 or NABL accredited laboratories.	PPs Submission	Complied Stack emissions are monitored through online system and monitoring stations are connected to TGPCB and CPCB servers and results are within the norms as stipulated under the standards. as stipulated under the standards. Reports enclosed in. Appendix No.-1 Calibration of the system are being done timely by authorized agencies. (Appendix No.-7) Complied 01-06-2026 Attachment: Click to View
13	AIR QUALITY MONITORING AND PRESERVATION	The project proponent shall monitor fugitive emissions in the plant premises at least once in every quarter through labs recognized under Environment (Protection) Act, 1986.	PPs Submission	Complied Ambient Air Quality Monitoring is being done at plant, stations are connected to TGPCB and CPCB servers, and also we are doing on monthly basis through third party NABL accredited laboratories.Third Party Analysis report is Enclosed as (Appendix No.-8) Complied

				01-06-2026 Attachment: Click to View
14	AIR QUALITY MONITORING AND PRESERVATION	Storage of raw materials, coal etc. shall be either stored in silos or in covered areas to prevent dust pollution and other fugitive emissions.	PPs Submission	Complied All raw materials (grains), coal, husk etc. are being stored in silos or in covered areas to prevent dust pollution and other fugitive emissions. Raw Material storage facility are enclosed as Complied 01-06-2026 Attachment: Click to View
15	AIR QUALITY MONITORING AND PRESERVATION	Acoustic enclosure shall be provided to DG set for controlling the noise pollution.	PPs Submission	Complied. We have one 1500 kVA DG set with an Acoustic enclosure. Complied 01-06-2026 Attachment: Click to View
16	AIR QUALITY MONITORING AND PRESERVATION	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.	PPs Submission	Complied. Noise levels in and around the plant area are monitored on regular basis and results are within the CPCB standard. We also do monitor through third party NABL accredited laboratories. Third Party Noise Monitoring Reports from Oct 25 to March 26 are enclosed as (Appendix No.- 9) Complied 01-06-2026 Attachment: Click to View
17	AIR QUALITY MONITORING AND PRESERVATION	The ambient noise levels should conform to the standards prescribed under E(P)Act, 1986 viz., 75 dB(A) during day time and 70 dB(A) during night time.	PPs Submission	Noise levels in and around the plant area are monitored regular basis and observed that results are within the CPCB standard. Third Party Noise Monitoring Reports from Oct 25 to March 26 are enclosed as (Appendix No.- 9)

				Complied 01-06-2026 Attachment: Click to View
18	AIR QUALITY MONITORING AND PRESERVATION	The Industry shall provide energy sources for lighting purpose shall preferably be LED based.	PPs Submission	Complied. More than 96.90 percent of our Lighting instruments are LED based and will replace balanced old light in phased manner. Installed LED lights Data was Enclosed as (Appendix No.- 10) Complied 01-06-2026 Attachment: Click to View
19	AIR QUALITY MONITORING AND PRESERVATION	Ambient air quality including ambient noise levels must not exceed the standards stipulated under Notification dt. 16.11.2009 issued by the MoEFCC, GoI. Monitoring of ambient air quality and stack emissions shall be carried out regularly in consultation with TSPCB.	PPs Submission	Complied. Ambient Air Quality Monitoring Station (AAQMS) in down wind direction ground level concentration of PM10, PM2.5, SO2 and NOx is connected to CPCB and TGPCB Portal. Ambient Air Quality Monitoring, Ambient Noise, Stack emission are being done monthly through third party NABL accredited lab and monitoring reports are submitted to Regional Office, TGPCB (Appendix No.- 8) Complied 01-06-2026 Attachment: Click to View
20	WATER QUALITY MONITORING AND PRESERVATION	Ground water shall not be used in the process under any circumstances. The source of water is Krishna River, flowing at 0.8 km from the site, water drawl permission obtained from I CAD, GoTS vide Ir.dt.15.11.2022.	PPs Submission	Complied. No Ground water is used in process. We have Water drawl permission from Krishna River from Irrigation and CAD Dept, TS G.O. No. Ms. No. 40 dated 15.11.2022. The total fresh water requirement after expansion shall not exceed 2400.0 KLD. Out of that, Quantity of water used for: Process is 525.0

		The proponent shall obtain permission for additional quantity. The total fresh water requirement after expansion shall not exceed 2400.0 KLD. Out of that, Quantity of water used for: Process is 525.0 KLD; Boiler feed is 400.0 KLD; Cooling tower makeup is 608.0 KLD; ETP tertiary is 840.0 KLD; Make-up for CO2 recovery plant is 12.0 KLD and Domestic purpose is 15.0 KLD.	KLD; Boiler feed is 400.0 KLD; Cooling tower makeup is 608.0 KLD; ETP tertiary is 840.0 KLD; Make-up for CO2 recovery plant is 12.0 KLD and Domestic purpose is 15.0 KLD. Permission to Draw Water from Krishna River (Appendix No.-11 Complied 01-06-2026 Attachment: Click to View
21	WATER QUALITY MONITORING AND PRESERVATION	The total waste water generated after expansion is 1422.0 KLD. Out of that, process is 900.0 KLD; Boiler blow down is 40.0 KLD; Cooling tower bleed of is 179.0 KLD; ETP tertiary is 201.0 KLD; Blow down from CO2 recovery plant is 12.0 KLD.	PPs Submission Total wastewater generation enclosed in (Appendix No.-12) Complied 01-06-2026 Attachment: Click to View

22	WATER QUALITY MONITORING AND PRESERVATION	No effluent shall be discharged outside the factory premises and zero discharge shall be adopted. No discharge shall be allowed into water body under any circumstances. The Spent wash generated from the fermenter shall be sent to the Decanter followed by MEE. MEE concentrate sent to Dryer to get DDGS. The MEE concentrate shall be released in process. The Spent lees generated from the distillation unit shall be treated in an ETP	PPs Submission	Complied. Our Plant is Zero Liquid Discharge compliant unit. The Spent wash generated from the fermenter shall be sent to the Decanter followed by MEE. MEE concentrate sent to Dryer to get DDGS. The MEE concentrate shall be released in process. Complied 01-06-2026 Attachment: Click to View
23	WATER QUALITY MONITORING AND PRESERVATION	Non-process effluents i.e., Boiler blow down, DM plant and Softener regeneration along with sanitary waste water shall be treated in ETP. Treated effluents shall be used for dust suppression / ash conditioning and on land irrigation within the premises.	PPs Submission	Complied. All non-process effluent is being treated in ETP and RO permeate is being recycled to cooling towers. Treated water is being used for dust suppression and Ash conditioning and on land irrigation within premises. Photo -14 Complied 01-06-2026 Attachment: Click to View
24	WATER QUALITY MONITORING AND PRESERVATION	Process effluent/any wastewater shall not be allowed to mix with storm water. The storm water from the premises shall be	PPs Submission	Complied. Process Effluent and Storm Water collection systems are independent and not mixed. Storm water is collected and discharged through separate conveyance system.

		collected and discharge through a separate conveyance system.		Complied 01-06-2026 Attachment: Click to View
25	WATER QUALITY MONITORING AND PRESERVATION	The effluent discharged shall confirm to the standards prescribed under Environment (Protection) Rules, 1986 or as specified by the SPCB while granting Consent under the Air/Water Act, whichever is more stringent.	PPs Submission	Complied. We do monitor effluent discharge parameters regularly and also does third party NABL accredited Laboratory monitoring Waste Water Analysis Report from Third Party (Appendix No 13) Complied 01-06-2026 Attachment: Click to View
26	WATER QUALITY MONITORING AND PRESERVATION	The existing spent wash treatment system, non-process ETP shall be upgraded by providing two additional clarifiers.	PPs Submission	Complied. Our ETP has been designed with two clarifiers system, Aeration cum clarifier 1 and Aeration cum clarifier 2. Photo 16 Complied 01-06-2026 Attachment: Click to View
27	WATER QUALITY MONITORING AND PRESERVATION	The proponent shall provide separate storm water drains and harvest the rainwater from the rooftops to recharge the ground water.	PPs Submission	Complied. Complied 01-06-2026 Attachment: Click to View
28	WATER QUALITY MONITORING AND PRESERVATION	The industry shall install and maintain separate water meters for recording water consumption for various purposes and maintain daily records.	PPs Submission	Complied. Complied 01-06-2026 Attachment: Click to View
29	WATER QUALITY	Automatic / online	PPs Submission	Complied. Online monitoring system for

	MONITORING AND PRESERVATION	monitoring system (24 x 7 monitoring devices) for flow measurement and relevant pollutants in the treatment system to be installed. The data is to be made available to TSPCB and in the industries website.		effluent, Boiler stack and Ambient air Quality are available to the CPCB/TGPCB server. However, they are been connected to Industries website as well . Photo - 18 Complied 01-06-2026 Attachment: Click to View
30	WATER QUALITY MONITORING AND PRESERVATION	The industry shall install IP Camera with PAN, TILT Zoom, 5x or above focal length, with night vision capability and flow meters in the channel / drain provided for carrying the effluent within the premises of the unit.	PPs Submission	Complied. Complied 01-06-2026 Attachment: Click to View
31	WATER QUALITY MONITORING AND PRESERVATION	Permission from the competent authority should be obtained for drawl of ground water, if any, required for this project.	PPs Submission	Complied. We are not using any ground water. We are using river water only. Water drawl permission from Krishna River from Irrigation and CAD Dept, TS, G.O. No. Ms. No. 40 dated 15.11.2022 (Appendix No.-11) Complied 01-06-2026 Attachment: Click to View
32	WATER QUALITY MONITORING AND PRESERVATION	Regular monitoring of ground water level and quality should be carried out by establishing a network of existing wells by the project proponent in and around project	PPs Submission	Complied. We have piezometer well for ground water level monitoring and ground water analysis is being done quarterly through third party NABL accredited lab. We send reports to MoEFand CC, CGWA and CGWB on regular intervals. Third Pary Monitoring Reports

		area in consultation with Regional Director, CGWB, Southern Region, Hyderabad. Data thus collected should be sent at regular intervals to MoEF, CGWA and CGWB, Southern Region, Hyderabad.		are enclosed (Appendix No.-14) Photo -20 Complied 01-06-2026 Attachment:NA
33	WATER QUALITY MONITORING AND PRESERVATION	Suitable conservation measures to augment groundwater resources in the area shall be planned and implemented in consultation with Regional Director, CGWB, Southern Region, Hyderabad. Suitable measures should be taken for rainwater harvesting.	PPs Submission	Complied. Rainwater harvesting system is in place. Photo - 17 Complied 01-06-2026 Attachment: Click to View
34	WASTE MANAGEMENT	Hazardous waste generated from the industry such as waste oils, used oils etc., shall be disposed as per the Hazardous Waste (Management, Handling, and Transboundary Movement) Rules, 2016, to the recyclers authorized by TSPCB.	PPs Submission	Complied. Disposal of Hazardous waste is being done as per standard. We have disposed 1480 Liters of Used Oil to the Authorised recycler. Hazardous waste oil Manifest copies are enclosed as Appendix - 15 Complied 01-06-2026 Attachment: Click to View
35	WASTE MANAGEMENT	The Company shall strictly comply with the rules and guidelines under Manufacture, Storage and	PPs Submission	Complied. Disposal of Hazardous waste is being done as per standard. We have disposed 1480 Liters of Used Oil to the Authorised recycler.

		Import of Hazardous Chemicals (MSIHC) Rules, 1989 as amended time to time. All Transportation of Hazardous Chemicals shall be as per the Motor Vehicle Act (MVA), 1989.		Complied 01-06-2026 Attachment:NA
36	WASTE MANAGEMENT	Hazardous chemicals shall be stored in tanks, tank farms, drums, carboys etc., Flame arresters shall be provided on tank farm and the solvent transfer through pumps.	PPs Submission	Complied. Complied 01-06-2026 Attachment: Click to View
37	WASTE MANAGEMENT	The company shall undertake waste minimization measures as: Metering and control of quantities of active ingredients to minimize waste; Reuse of by-products from the process as raw materials or as raw material substitutes in other processes; Use of automated filling to minimize spillage; Venting equipment through vapour recovery system; and Use of high-pressure hoses for equipment clearing to reduce wastewater generation.	PPs Submission	Complied. Complied 01-06-2026 Attachment:NA

38	WASTE MANAGEMENT	The proponent shall comply with the following w.r.t. solid waste generated after expansion:	PPs Submission	We are complying and not exceeding the solid waste quantity. Complied 01-06-2026 Attachment:NA
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General Conditions

Sr.No.	Condition Heading	Condition Details	Status of Compliance,Remarks / Reason and Supporting Documents	
1	Statutory compliance	This order is valid for a period of 10 years.	PPs Submission	Noted Being Complied 01-06-2026 Attachment:NA
2	Statutory compliance	Consent for Establishment shall be obtained from Telangana State Pollution Control Board under Air and Water Act before the start of any activity / construction work at site and also obtain CFO before commencing operations.	PPs Submission	Complied. Consent for Establishment have been granted by TSPCB on dated TSPCB/CFE/RO-HYD/HO/2023 on dated 07.07.2023. Appendix 16 Consent for Establishment for Ammendement granted by TSPCB on dated Order No.4/TSPCB/CFE/WNP/RO-HYD/HO/2023 on dated 21.08.2023 enclosed in Appendix-17 Complied 01-06-2026 Attachment: Click to View
3	Statutory compliance	The industry shall not manufacture any other products and exceeding capacities except those mentioned in this order, without permission.	PPs Submission	Complied Complied 01-06-2026 Attachment:NA

4	Statutory compliance	Provision shall be made for the housing of construction labour within the site with all necessary infrastructure and facilities such as safe drinking water, fuel for cooking, mobile toilets, mobile STP, medical health care, creche etc. The housing may be in the form of temporary structures to be removed after the completion of the project. The safe disposal of wastewater and solid wastes generated during the construction phase should be ensured.	PPs Submission	Complied Complied 01-06-2026 Attachment:NA
5	Statutory compliance	No change in the process of technology and scope of working should be made without prior approval of the SEIAA, TS. No further expansion or modifications in the plant shall be carried out without prior approval of the SEIAA, TS/ MoEFCC, GoI, New Delhi, as applicable.	PPs Submission	Noted Being Complied 01-06-2026 Attachment:NA
6	Statutory compliance	The environment safeguards contained in the EIA Report should be implemented in letter and spirit. The responsibility of implementation of environmental	PPs Submission	Noted Being Complied 01-06-2026 Attachment:NA

		safeguards rests fully with the proponent i.e., M/s. Allied Blenders and Distillers Limited.		
7	Statutory compliance	The project proponent shall abide by all commitments and recommendations made in the EIA/EMP report, commitment made during their presentation to the Expert Appraisal Committee.	PPs Submission	Noted Being Complied 01-06-2026 Attachment:NA
8	Statutory compliance	All the conditions, liabilities and legal provisions contained in the EC shall be equally applicable to the successor management of the project in the event of project proponent transferring the ownership, maintenance of management of the project to any other entity.	PPs Submission	Noted Being Complied 01-06-2026 Attachment:NA
9	Statutory compliance	The proponent shall submit half-yearly compliance reports in respect of the terms and conditions stipulated in this order in hard and soft copies to the SEIAA; and CCF, Regional office of MoEFandCC, Gol, Chennai on 1st June and 1st December of each calendar year.	PPs Submission	Complied in submitting online. Appendix No. - 18 Complied 01-06-2026 Attachment: Click to View
10	Statutory compliance	Four ambient air quality-monitoring stations should be established in the	PPs Submission	We are doing ambient air quality-monitoring for four locations through NABL

		core zone as well as in the buffer zone for RSPM, SPM, PM10, PM2.5, SO2, NOx monitoring. Location of the stations should be decided based on the meteorological data, topographical features and environmentally and ecologically sensitive targets and frequency of monitoring should be undertaken in consultation with the State Pollution Control Board.		accredited laboratory on monthly basis. Report attached as. (Appendix No 8) Complied 01-06-2026 Attachment: Click to View
11	Statutory compliance	Data on ambient air quality (PM10, PM2.5, SO2, NO2) should be regularly submitted to the Ministry including its Regional Office located at Chennai and the State Pollution Control Board/ Central Pollution Control Board once in six months.	PPs Submission	Complied. Complied 01-06-2026 Attachment:NA
12	Statutory compliance	Usage of Personnel Protection Equipments by all employees / workers shall be ensured.	PPs Submission	Complied. Complied 01-06-2026 Attachment:NA
13	Statutory compliance	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	PPs Submission	Complied. Copy of Premedical examination is enclosed in (Appendix No.-19) Complied 01-06-2026 Attachment: Click to View

		regular basis. Training to all employees on handling of chemicals shall be imparted.		
14	Statutory compliance	Occupational health surveillance program of the workers should be undertaken periodically to observe any contractions due to exposure to dust and take corrective measures, if needed.	PPs Submission	Complied. (Appendix No.- 21) Complied 01-06-2026 Attachment: Click to View
15	Statutory compliance	An emergency preparedness plan based on the Hazardous identification and Risk Assessment (HIRA) and Disaster Management Plan shall be implemented.	PPs Submission	Complied. (Appendix No.- 22) Complied 01-06-2026 Attachment: Click to View
16	Statutory compliance	The industry shall make the arrangement for protection of possible fire hazards during manufacturing process in material handling. Fire fighting system shall be as per the norms.	PPs Submission	Complied. Complied 01-06-2026 Attachment: Click to View
17	Statutory compliance	A separate environmental management cell with suitable qualified personnel should be set up under the control of a Senior Executive, who will report directly to the Head of the Organization.	PPs Submission	Complied. (Appendix 4) Complied 01-06-2026 Attachment: Click to View

18	Statutory compliance	The funds earmarked for environmental protection measures after expansion (Capital cost of Rs. 11.01 Crores and Recurring cost of Rs. 17.03 Crores/annum); Budget for CER is Rs. 241.37 Lakhs for 5 years. and also, the funds earmarked for Corporate Social Responsibility (CSR) activities, should be kept in separate account and should not be diverted for other purpose. The budget allocated for the EMP shall be subsequently increased if the project cost increases at the time of CFO. The proponent shall implement the action plan with measures on the issues raised during Environmental Public Hearing. Year wise expenditure should be reported to the SEIAA, Ministry and its Regional Office located at Chennai.	PPs Submission	Complied. Ours is a Brown Field project and Proposed expansion in Plant capacity is achieved through Process Improvement/ Optimization without addition of any construction of infrastructure or plant machineries. Hence there are no Public Hearing for this expansion. Following expenditures are allocated and spent as mentioned. Capital cost of Rs. 6.77 Crores CER is Rs. 289.13 Lakhs in last 8 years for Corporate Social Responsibility (CSR) activities Detail of capital cost, recurring cost and CER are mentioned in (Appendix No.-23) Complied 01-06-2026 Attachment: Click to View
19	Statutory compliance	Self-environmental audit shall be conducted annually. Every three years third part environmental audit shall be carried out.	PPs Submission	Complied Self-Environment Audit copy attached (Appendix No 24) Complied 01-06-2026 Attachment: Click to View
20	Statutory compliance	The project proponent shall	PPs Submission	Complied. Details are given in (Appendix No.- 25)

		comply with the provisions contained in this Ministries OM vide F.No.22-65/2017-IA.III, dt.01.05.2018, as applicable regarding Corporate Environment Responsibility (CER).		Complied 01-06-2026 Attachment: Click to View
21	Statutory compliance	The project proponent shall submit the environmental statement for each financial year in Form-V to the concerned SPCB as prescribed under the Environment (Protection) Rules, 1986, as amended subsequently and put on the website of the company.	PPs Submission	Complied. We have submitted the Environmental Statement (Form-V) report of financial year 2024-25 on dated 19.09.2025 to the concerned authorities, vide letter no. ABD/Rangapur/TGPCB/2024-25/32 on dated 19.09.2025. Form V Appendix 26 including results of monitored data report are uploaded in company website. Below are URL for the same. https://www.abdindia.com/investor-relations/environmental-compliance/ Complied 01-06-2026 Attachment:NA
22	Statutory compliance	Officials from the TSPCB and Regional Office of MoEF and CC, Gol, Chennai who would be monitoring the compliance of the stipulated conditions and implementation of environmental safeguards should be given full co-operation, facilities and documents/data by the project proponents during their inspection. A complete set of all the documents shall be submitted to the CCF, Regional Office to	PPs Submission	Complied. Last EC six monthly compliance report from April -25 to September -2025 had been submitted to concerned authorities vide https://www.abdindia.com/investor-relations/environmental-compliance/ Complied 01-06-2026 Attachment:NA

		MoEF and CC, Gol, Chennai.		
23	Statutory compliance	The project proponent shall submit the copies of environmental clearance to the Heads of local bodies, Panchayats and Municipal Bodies in addition to the relevant offices of the Government who in turn has to display the same for 30 days from the date of receipt.	PPs Submission	Complied. Attached EC submission to local Bodies as (Appendix No.- 27) Complied 01-06-2026 Attachment: Click to View
24	Statutory compliance	The project authorities should advertise in at least two local newspapers widely circulated, one of which shall be in the vernacular language of the locality concerned, within 7 days of the issue of the clearance letter informing that the project has been accorded environmental clearance and a copy of the clearance letter is available with the State Pollution Control Board and SEIAA, Telangana. This order shall be displayed in the website of the project proponent.	PPs Submission	Complied. Advertisement copies in local newspapers are attached as (Appendix No 28) Complied 01-06-2026 Attachment: Click to View
25	Statutory compliance	Any appeal against this Environmental Clearance shall lie with the National Green Tribunal, if preferred, within a period of 30 days as prescribed under Section 16	PPs Submission	Noted Complied 01-06-2026 Attachment:NA

		of the National Green Tribunal Act, 2010		
26	Statutory compliance	The company shall undertake eco-development measures including community welfare measures in the project area.	PPs Submission	Noted Complied 01-06-2026 Attachment:NA
27	Statutory compliance	The proponent shall obtain all other mandatory clearances from respective departments.	PPs Submission	Noted Complied 01-06-2026 Attachment:NA
28	Statutory compliance	Concealing the factual data or failure to comply with any of the conditions mentioned above may result in withdrawal of this clearance and attract action under the provisions of Environment (Protection) Act, 1986.	PPs Submission	Noted Complied 01-06-2026 Attachment:NA
29	Statutory compliance	The SEIAA may revoke or suspend the order, if implementation of any of the above conditions is not satisfactory. The SEIAA reserves the right to alter/modify the above conditions or stipulate any further conditions in the interest of environment protection.	PPs Submission	Noted Complied 01-06-2026 Attachment:NA
30	Statutory compliance	The above conditions will be enforced inter-alia, under the provisions of the Water (Prevention	PPs Submission	Noted Being Complied 01-06-2026 Attachment:NA

		and Control of Pollution) Act, 1974, the Air (Prevention and Control of Pollution) Act, 1981, the Environment (Protection) Act, 1986 and the Public Liability Insurance Act, 1991 along with their amendments and rules.		
31	Statutory compliance	The proponent shall comply with Plastic Waste Management Rules, 2016 and also comply with MoEF and CC Notification No: G.S.R. 571 (E), dated: 12.08.2021 which mandated banning of usage of identified Single Use Plastic items with effect from 01.07.2022	PPs Submission	Noted Being Complied 01-06-2026 Attachment:NA
32	Statutory compliance	Grant of EC is also subject to circulars issued under the EIA Notifications 2006, which are available on the MoEF and CC website: www.parivesh.nic.in	PPs Submission	Noted Being Complied 01-06-2026 Attachment:NA

Document uploaded by the PP

Last Site Visit Report (if available)

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Last Site Visit Report Date (if available)

08-01-2025

Additional Attachment (if any)

NA

Additional Remarks (if any)

Half Yearly EC compliance submission for 180 KLPD (180 KL x 365 days 65,700 KLPA) along with existing 6.5 MW Power Plant at SurveyNo. 690/AA, 691/AA2 ,692, Village - Rangapur, Mandal - Pebbair,District - Wanaparthy, State - Telangana 509104

☒ I 'M/S Allied Blenders and Distillers Limited' hereby give undertaking that the data and information given in the filed compliance and enclosures are true to be best of my knowledge and belief and I am aware that if any part of the data and information found to be false or misleading at any stage, the clearance given to the project will be revoked at our risk and cost. In addition to above, I hereby give undertaking that no activity such as change in project layout, construction, expansion, etc. has been taken up without due approval.

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