

M/S. S.P.Y. AGRO INDUSTRIES LIMITED

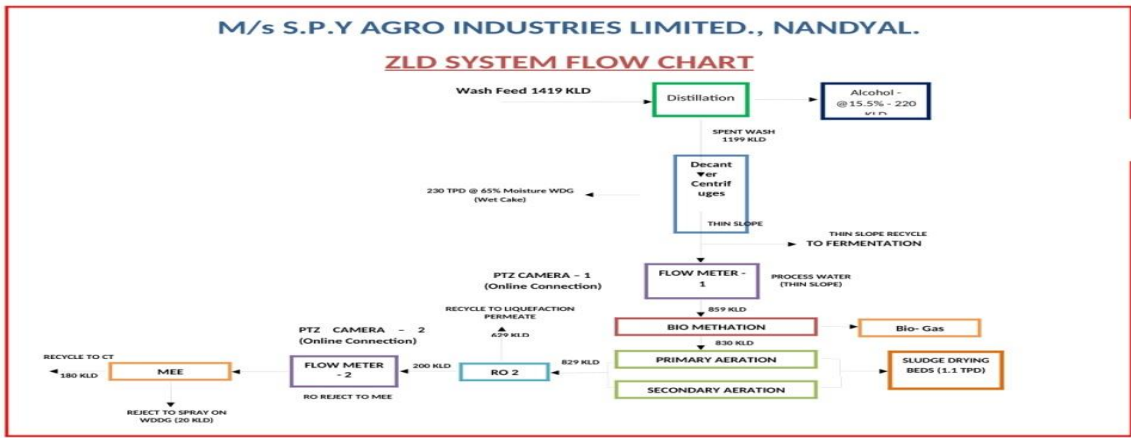
SY. No.446, 449, APIIC, UDUMALPURAM, NANDYAL-518502, ANDHRA PRADESH

STATUS OF EC COMPLIANCE REPORT

S.No	SPECIFIC CONDITIONS	STATUS OF COMPLIANCE
1	Environment clearance accorded is for grain-based distillery unit [500-KLPD] only and no molasses-based distillery unit shall be operated without prior permission from the Ministry.	The distillery is being operated only with grains No molasses is being used in the plant. In the first stage of expansion, we have reached 135KLPD to 220 KLPD. In the second stage of expansion, we are planning to reach 500 KLPD. Presently we are operating the unit @ 220 KLPD.
2	ESP along with stack of adequate height shall be provided coal/rice husk filled boiler [3X50 TPH] to emission less than 50mg/Nm3. At no time, the emission levels should go beyond the prescribed standards. In the event of failure of any pollution system adopted by the unit, the respective unit shall not be restarted until the control measures are rectified to achieve the desired efficiency.	We are using a 50TPH Boiler and a 12 TPH Boiler. 5 Field ESP was connected to 50 TPH boiler and a stack height of 60 meters was maintained for letting the flue gases outside. For 12 TPH Boiler Bag Filters were provided with a stack height of 30meters for control of flue gas emissions. Further, both the stacks were provided with Continuous Emission Monitoring Systems (CEMS) and the parameters were connected online to APPCB and CPCB servers for real time monitoring of emissions. Verification of recent ambient air quality analysis report dated 26.04.2024 carried out by Pollu-Tech Laboratory and Consultancy Services.

3	<p>In plant, control measure 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 are etc, shall be regularly monitored and records shall be maintained. The emissions shall confirm to the limits imposed by AP Pollution Control Board [APPCB].</p>	<p>We are taken certain measures for control of fugitive emissions like deployment of water tankers and sprinklers, for dust suppression using sweeping machines for dust removal. Using covered transportation of material from the site.</p>
4	<p>Pucca approach road to project site shall be constructed prior to commencing construction activity of the main distillery so as to avoid fugitive emissions.</p>	<p>We have laid cement concrete roads for all the approach roads with 4-inch concrete layer, now those roads are in use. APIIC is planning to improve the conditions of the roads.</p>
5	<p>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</p>	<p>We are using 2 DG sets of 1x 1850 KVA and 1x 1000 KVA and stack of adequate height was provided as per CPCB guidelines. We have provided acoustic enclosure for one of the DG set and we are in the process of providing acoustic enclosure for the other DG set and we will provide acoustic enclosure shortly. Recent noise analysis report dated 26.04.2024 carried out by Pollu-Tech Laboratory and Consultancy Services.</p>
6	<p>The company shall be upload the status of compliance of the stipulated environmental clearance conditions, including result 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 APPCB. The levels of PM, SO₂, 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</p>	<p>We are updating compliance clearance conditions periodically to the Regional Office/Sub Office of MoEF and Zonal office, APPCB and the same was unloaded in MoEF and company website. We have installed digital display board with details of PM, SO₂, NO_x at the company main gate.</p>

7	<p>Total fresh water requirement from River Kundu should not exceed 5442 m³/day for distillery and co-generation unit prior permission for drawl of water shall be obtained from the competent Authority. A copy of permission shall be submitted to the Ministry's Regional Office at Bangalore. Water consumption shall be reduced by adopting 3 R's.</p>	<p>We have obtained permission from APIIC vide Letter No. ZO KNL/IDC-NDL/08 Dated 08.02.2012. Total water requirement is being maintained within permitted levels only. We are using 3437.316 KLD water. We also taking necessary steps to reduce the water consumption by adopting 3 R's (Reduce, Reuse & Recycle).</p>
8	<p>Spent wash generation shall not exceed 6 KI/KI of alcohol, after expansion, entire spent wash of 500-KLPD distillery shall be treated through decanter and concentrated in multi effect evaporator [MEE] to form DWGS. DWGS will be sent to dryers to form DDGS. Spent less, effluent form utilise and cogeneration unit shall mee the norms prescribed treatment plant[ETP] and recycle/reuse. No effluent form distillery and cogeneration power plant shall be discharged outside the factory premises and zero effluent discharge concept shall be adopted. As proposed no spent wash storage lagoon will be provided.</p>	<p>The total water requirement for the entire distillery operation per day is about 3437.316 KLD of which 2910.42 KLD is raw water and 526.89 KLD is ETP recycled water. Similarly, the total alcohol production per day is about 207.94 KLD. Total effluent generation from the distillery is about 885.39 KLD (effluent generation from ETP is 825 KLD and thin slope recycle water (liquification) is 60.11 KLD). Accordingly, the total spent wash generation from the distillery is about 4.28 KL/ KL of Alcohol. Further, we are generating about 1.5 tons of ETP sludge per day and the same is utilized in agricultural lands as per CFO condition and accordingly, the spent wash generated is sent to decanter followed by multiple effect evaporator (MEE) and dryer to form Distiller's Dried Grains with soluble to achieve Zero Discharge as per records. We are generating about 55.87 MT/ day of DDGS and the same is burnt in boiler and no effluent is discharged outside the factory premises. Further, the industry is not storing spent wash in any lagoons.</p>



9	<p>Process effluence /any waste water shall not be allowed to mix storm water. Storm water drain shall be passed through guard pond.</p>	<p>We have constructed separate storm water drains for not allowing the mixing of rainwater. Process effluence /any waste water was not allowed to mix storm water and storm water drain is passing through guard pond. Damaged storm water drains were repaired.</p>
10	<p>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 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 Bangalore and APPCB.</p>	<p>Piezometer was installed. Sampling and trend analysis is monitoring. We will submit the reports to respective authorities shortly.</p>
11	<p>No storage of wet cake shall be done at the site to avoid odour problem. An additional dryer shall be installed so that any time wet cake is not sold then wet cake shall be converted into dry cake by operating additional dryers</p>	<p>We are not storing the wet cake and wet cake not being sold. We have installed a dryer of 180 TPD capacity for drying of wet cake on daily basis</p>
12	<p>Biomass/coal storage shall be done in such a way that it does not get air borne of fly around due to wind. For this it shall be kept in wet form.</p>	<p>The coal was stored in closed shed only, so that it does not get air borne due to wind.</p>

13	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 storm water. Direct exposure of workers to fly ash and dust shall be avoided. Ash shall be transferred to the brick manufacturing/cement plant in a covered truck. A tie-up with brick manufactures to be made in the form of agreement.	We have installed silo for storage of fly ash. It was stored separately in silo to avoid air borne dispersal. We are taking proper care to prevent direct exposure to workers from fly ash & dust. Fly ash is sold to brick manufacturers and were transport with covered trucks. Copies of MoU/ Agreement with brick manufacturers are enclosed.
14	Firefighting 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	We have installed Firefighting system at all areas in site and covered at alcohol production, handling and storage tanks. Provision of foam system for firefighting has been installed to control fire from the alcohol storage tank. DMP (Disaster Management Plan) has been prepared. We have obtained initial NOC from AP State Disaster Response and Fire Services Department vide Lr. No. 14456/KRNL/DFO/2020 dated 18.11.2020. Further we have obtained renewed NOC from State Disaster Response & Fire Service Department on 01.07.2022, which is valid for a period of Five years i.e. 30.06.2027.
15	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.	We have taken an Offsite Emergency Plant through M/s. Cholamandalam MS Risk Services Limited and have submitted this report as part of EC application while seeking expansion from 135 KLD to 500 KLD in 2015. We have taken Quantitative Risk Assessment Report with Lumen Engineering Associates, Visakhapatnam dated 26-08-2024 it was carried out to assess the fire and explosion risk regarding storage of alcohol. We will submit copies of the reports periodically to the respective authorities.
16	No effluent from distillery shall be discharged outside the premises and Zero discharge concepts shall be adopted.	We are not discharging any effluent to outside from the industry, and we are maintaining Zero discharge concept
17	Automatic/online monitoring system for	We have installed online flow meters and

	flow measurement and for relevant pollutants in the treatment system to be installed. The data to be made available to respective SPCB and in the Company's website	cameras for monitoring the flow of effluent into the ETP. And have installed a camera at ETP for monitoring. We are uploading the data in our company website and the same was submitting to ZO, APPCB.
18	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.	We have established an occupational health centre with basic medicines and facilities and has appointed a trained male nurse. Doctor on call basis is available for this OHC along with an ambulance facility. We have tie up with Shanthiram Medical College, Nandyal also for attending any eventuality. We have been conducting annual medical checkups for workers and we are maintaining records also as per Factories Act.
19	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.	We have provided earmarked space for parking of loading and unloading vehicles and separate entry and exit gates were also maintained with register to ensure entry and exit of vehicles. No public roads were utilized for incoming and outgoing vehicles.
20	As proposed, green belt over 33% of the total project area should 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.	We have developed 33% (14.30 Acres) greenbelt of total plant area of 43.00 Acres, as per the CPCB condition two tier green belt devolved with section of native plant species are developed.

21	All the commitments made during the Public Hearing / Public Consultation meeting held on 08.10.2014 should be satisfactorily implemented and adequate budget provision should be made accordingly.	S. No	Public Suggestions	Compliances
		1	Pubic are asked to Provide Employment for local people.	We have provided employment for local and surrounding villages people.
		2	Some of the people are asked to Provide Basic Amenities to the surrounding villages	We are established drinking water pipe line and also mineral water plants for Autonagar, Venkateswarapuram, Udumalpuram and surrounding villages.
		3	Asked to Control Smell nuisance.	We are installed dryer with . capacity of 200 TPD. and also installed scrubber system to control the odour noise.
		4	Asked to Control dust pollution from fly ash.	1) We have installed 50TPH Boiler and a 12 TPH Boiler. 5 Field ESP was connected to 50 TPH boiler and a stack height of 60 meters was maintained. For 12 TPH Boiler Bag Filters were provided with a stack height of 30meters 2) General dust controlling purpose all roads and entire plant we are implemented water sprinkling systems.
		5	Demanded Closed storage facilities for fly ash	We have installed 30TPD silo for storage of fly ash and automatic loading system. We are sold fly ash to the brick manufacturing units.
		6	Farmers are raising the problem of controlling spreading of fly ash over the agriculture lands.	We have taken all necessary precautions to control the fly ash spreading. We have installed 50TPH Boiler and a 12 TPH Boiler. 5 Field ESP was connected to 50 TPH boiler and a stack height of 60 meters was maintained. For 12 TPH Boiler Bag Filters were provided with a stack height of 30meters.

		7	NGOs are asked to Develop the Green belt	We have developed 33% (14.30 Acres) greenbelt of total plant area of 43.00 Acres, as per the CPCB condition two tier green belt devolved with section of native plant species are developed																														
		8	Public are requested for medical developments.	We have established Jaipur Legs Centre for Physically handicapped and disabled people																														
22	<p>At least 5 % of the total cost of the project should be earmarked towards the Enterprise social responsibility based on public hearing issues and item-wise details along with time bound action plan should be prepared and submitted to the Ministry's Regional Office at Bangalore. Implementation of such program should be ensured accordingly in a time bound manner.</p>	<p>The expansion cost from 135 KLPD to 500 KLPD is around Rs.250.00 Crores. In the first stage of expansion, we have reached 135 KLPD to 220 KLPD. Now the plant is running at 220 KLPD. The first stage expansion cost is around Rs. 60 Crores. In the second stage of expansion, we are planning to reach 500 KLPD.</p> <p>As of now, we have spent for ESR towards Establishment of Decanter, Bio Digester, SETP, RO, Evaporation, Dryers, Bag Filters and ESP. Details are as under: -</p> <table border="1" data-bbox="836 1161 1390 1612"> <thead> <tr> <th>Description</th> <th>Capital Cost (Lakhs)</th> <th>Recurring Expenditures (Lakhs)</th> </tr> </thead> <tbody> <tr> <td>Decanter</td> <td>320.00</td> <td>120.00</td> </tr> <tr> <td>Bio Digester</td> <td>714.00</td> <td>100.00</td> </tr> <tr> <td>SETP</td> <td>74.98</td> <td>40.00</td> </tr> <tr> <td>RO</td> <td>458.00</td> <td>80.00</td> </tr> <tr> <td>Evaporation</td> <td>88.32</td> <td>40.00</td> </tr> <tr> <td>Dryers</td> <td>500.00</td> <td>30.00</td> </tr> <tr> <td>Bag Filters</td> <td>60.00</td> <td>15.00</td> </tr> <tr> <td>ESP</td> <td>1000.00</td> <td>300.00</td> </tr> <tr> <td>Total</td> <td>3215.30</td> <td>725.00</td> </tr> </tbody> </table>			Description	Capital Cost (Lakhs)	Recurring Expenditures (Lakhs)	Decanter	320.00	120.00	Bio Digester	714.00	100.00	SETP	74.98	40.00	RO	458.00	80.00	Evaporation	88.32	40.00	Dryers	500.00	30.00	Bag Filters	60.00	15.00	ESP	1000.00	300.00	Total	3215.30	725.00
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23	The Company shall submit within three months their policy towards Corporate Environment Responsibility which should inter-alia address (1) Standard operating process/procedure to being into focus any infringement deviation/violation of environmental or forest norms/conditions, (il) Hierarchical system or Administrative order of the Company to deal with environmental issues and ensuring compliance to the environmental clearance conditions and (ii) System of reporting of noncompliance/violation environmental norms to the Board of Directors of the company and/or stakeholders or shareholders.	Company has a well laid down environmental policy, vision and mission statement.
24	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.	During the plant erection we have established temporary housing infrastructure for the labour & staff, and we have provided canteen facility for all workers and staff, free drinking water and medical facility for workers and staff. We have established toilets at different places for workers and staff. After completion of project, temporary housing infrastructures are removed.
GENERAL CONDITIONS		
1	The project authorities must strictly adhere to the stipulations made by the A.P. Pollution Control Board, State Government and any other statutory authority.	We are complying the Consent Conditions and accordingly have obtained CFO from APPCB vide No. CFO/449743/APPCCB/KNL/KNL/HO/CFO&HWA/2022, dated 13.11.2022 and the same is valid till 31.10.2025
2	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.	No modifications have been carried out in the project as per EC

3	The National Ambient Air Quality Emission Standards issued by the Ministry vide G.S.R. No, 826(E) dated 16 th November, 2009 shall be followed	As per the recent ambient air and other parameters monitoring report dated 26.04.2024 by M/s. Pollu-Tech Laboratory and Consultancy Services, all the measured values were found to be within stipulated norms.
4	The locations of ambient air quality monitoring stations shall be decided in consultation with the AP Pollution Control Board (APPCB) 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.	
5	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).	We are maintaining all noise levels by providing acoustic hoods, silencers, enclosures etc. We have carried out noise emission monitoring report dated 26.04.2024 by M/s. Pollu-Tech Laboratory & Consultancy Services, all the measured values were found to be within stipulated norms.
6	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	We have established rainwater collection sumps and reportedly all the collected rainwater is stored in those sumps and treated the rain water in treatment plant. The rain water used for process, mainly in rainy season.
7	The Company shall obtain Authorization for collection, storage and disposal of hazardous waste under the Hazardous Waste (Management, Handling and Trans-boundary Movement) Rules, 2008 and its amendment time to time and prior permission from APPCB shall be obtained for disposal of solid / hazardous waste including boiler ash.	We have obtained authorization/ CFO from APPCB vide No. CFO/ 449743/APPCB/ KNL/KNL/HO/CFO&HWA/2022 dated 13.11.2022 and the same is valid up to 31.10.2025
8	During transfer of materials, spillages shall be avoided and garland drains be constructed to avoid mixing of accidental spillages with domestic waste water and storm water drains.	Garland drains are provided at appropriate locations and separate Garland drains have been constructed along with storm water drains to avoid mixing of accidental spillage.

9	Usage of Personnel Protection Equipment by all employees/ workers shall be ensured.	Personnel Protective Equipment's (Helmet, eye goggles, safety shoes, gloves, gowns, head covers, masks and eye protection) are being worn by workers at all times.		
10	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.	Health and safety training programs conducting regularly for all the employees. We have been conducting annual medical checkups for workers. We are conducting awareness programs for handling of chemicals and other material.		
11	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 ELA/EMP in respect of environmental management, risk mitigation measures and public hearing to the project shall be implemented.	S. No	Public Suggestions	Compliances
		1	Public are asked to Provide Employment for local people	We have Provided employment for local and surrounding villages people.
		2	Some of the people are asked to Provide Basic Amenities to the surrounding villages	We are established drinking water pipe line and also mineral water plants for Auto Nagar, Venkateswarapuram, Udumalpuram and surrounding villages
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		7	NGOs are asked to Develop the Green belt	We have developed 33% (14.30 Acres) greenbelt of total plant area of 43.00 Acres, as per the CPCB condition two tier green belt devolved with section of native plant species are developed
		8	Public are requested for medical developments.	We have established Jaipur Legs Centre for Physically handicapped and disabled people
12	The company shall undertake CSR activities and all relevant measures for improving the socio- economic conditions of the surrounding area.	We have spent an amount of Rs. 14.14 crores during the period 2009 to 2024 details are under		
		YEAR	ACTIVITY	AMOUNT IN CRORES
		2009-2023	For sports promotion and support to SPORTS activities and players	1.60
		2010-2023	Development and Improvements in schools	1.50
		2014-2019	Support to Farmers	4.14
		2014-2023	Support Physically handicapped and disabled	3.30
		2015-2024	Free food for poor people	3.60
		TOTAL IN CRORES		14.14

13	The company shall undertake eco-developmental measures including community welfare measures in the project area for the overall improvement of the environment	<p>We have spent an amount of Rs. 14.14 crores during the period 2009 to 2024 details are under</p> <table border="1" data-bbox="837 302 1443 730"> <thead> <tr> <th>YEAR</th> <th>ACTIVITY</th> <th>AMOUNT IN CRORES</th> </tr> </thead> <tbody> <tr> <td>2009-2023</td> <td>For sports promotion and support to SPORTS activities and players</td> <td>1.60</td> </tr> <tr> <td>2010-2023</td> <td>Development and Improvements in schools</td> <td>1.50</td> </tr> <tr> <td>2014-2019</td> <td>Support to Farmers</td> <td>4.14</td> </tr> <tr> <td>2014-2023</td> <td>Support Physically handicapped and disabled</td> <td>3.30</td> </tr> <tr> <td>2015-2024</td> <td>Free food for poor people</td> <td>3.60</td> </tr> <tr> <td colspan="2">TOTAL IN CRORES</td> <td>14.14</td> </tr> </tbody> </table>	YEAR	ACTIVITY	AMOUNT IN CRORES	2009-2023	For sports promotion and support to SPORTS activities and players	1.60	2010-2023	Development and Improvements in schools	1.50	2014-2019	Support to Farmers	4.14	2014-2023	Support Physically handicapped and disabled	3.30	2015-2024	Free food for poor people	3.60	TOTAL IN CRORES		14.14
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14	A separate Environmental Management Cell equipped with full-fledged laboratory facilities shall be set up to carry out the Environmental Management and Monitoring functions.	Environmental Management Cell has been framed to carry out the environmental management and monitoring system. We have established full-fledged laboratory to check the parameters in effluent like PH, COD, BOD, TS, TDS, Conductivity, VA-Fatty Acid, Alkaline, Acidity, Hardness, Silica & turbidity etc. In addition to that we are also giving training programmes to our employees for inhouse management & monitoring of environment																					
15	The company shall earmark sufficient funds for capital cost and recurring cost per annum to implement the conditions stipulated by the Ministry of Environment and Forests as well as the State Government along with the implementation schedule for all the conditions stipulated herein. The funds so earmarked for environment management pollution control measures shall not be diverted for any other purpose	<p>The expansion cost from 135 KLPD to 500 KLPD is around Rs.250.00 Crores. In the first stage of expansion, we have reached 135 KLPD to 220 KLPD. Now the plant is running at 220 KLPD. The first stage expansion cost is around Rs. 60 Crores. In the second stage of expansion, we are planning to reach 500 KLPD.</p> <p>As of now, we have spent for ESR towards Establishment of Decanter, Bio Digester, SETP, RO, Evaporation, Dryers, Bag Filters and ESP. Details are as under: -</p> <table border="1" data-bbox="837 1650 1390 1873"> <thead> <tr> <th>Description</th> <th>Capital Cost (Lakhs)</th> <th>Recurring Expenditures (Lakhs)</th> </tr> </thead> <tbody> <tr> <td>Decanter</td> <td>320.00</td> <td>120.00</td> </tr> <tr> <td>Bio Digester</td> <td>714.00</td> <td>100.00</td> </tr> <tr> <td>SETP</td> <td>74.98</td> <td>40.00</td> </tr> </tbody> </table>	Description	Capital Cost (Lakhs)	Recurring Expenditures (Lakhs)	Decanter	320.00	120.00	Bio Digester	714.00	100.00	SETP	74.98	40.00									
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		Bag Filters	60.00	15.00
		ESP	1000.00	300.00
		Total	3215.30	725.00
16	A copy of the clearance letter shall be sent by the project proponent to. concerned Panchayat, Zilla Parishad / Municipal Corporation, Urban local Body and the local NGO, if any, from who suggestions/-representations, if any, were received while processing the proposal.	A copy of clearance letter from Gram Panchayat is on record and copy enclosed. No suggestions / representations were received.		
17	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 A P Pollution Control Board. A copy of Environmental Clearance and six-monthly compliance status report shall be posted on the website of the company	We have submitted periodical reports on the status of compliance of the stipulated Environmental Clearance conditions including results of monitored data to the respective Regional Office and APPCB and uploaded the copy of the latest half yearly compliance report in our company website at https://www.spyagro.com/home.html		
18	The environmental statement for each financial year ending 31* March in Form-V as is mandated shall be submitted to the A P 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 Bangalore Regional Offices of MoEF by e-mail	We are submitting environmental statement at ZO, APPCB.		

19	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	We have advertised in local newspapers on 19.02.2015 in Andhra Prabha and Praja Shakthi.
20	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 Bhoomi puja was in 2005 and completed the project in the year March 2008.