



File No: IA-J-11011/304/2023-IA-II(I)
Government of India
Ministry of Environment, Forest and Climate Change
IA Division



Date **01/08/2024**



To,

Shri. Ramesh Bhimgond Biradar,
M/s. TRUALT BIOENERGY LIMITED,
Survey No. 166, Kulali Cross, Jamkhandi- Mudhol Road, Bagalkot District , BAGALKOTE,
KARNATAKA, , 587313
trualt.accounts@niranigroups.com

Subject: Proposed 500 KLPD Multi-feed (B-Heavy Molasses/C-Heavy Molasses/ Cane Syrup/Grain) based Distillery along with 10 MW Co-generation Power Plant located at Village Jalageri, Tehsil Badami, District Bagalkot, Karnataka by M/s. TruAlt Bioenergy Ltd. Unit-IV - Consideration of Environmental Clearance under the provision of the EIA Notification 2006 -regarding.

Sir/Madam,

This is in reference to your application submitted to MoEF&CC vide proposal number IA/KA/IND2/468210/2024 dated 03/04/2024 for grant of prior Environmental Clearance (EC) to the proposed project under the provision of the EIA Notification 2006 and as amended thereof.

2. The particulars of the proposal are as below :

(i) EC Identification No.	EC24A2504KA5644002N
(ii) File No.	IA-J-11011/304/2023-IA-II(I)
(iii) Clearance Type	Fresh EC
(iv) Category	A
(v) Project/Activity Included Schedule No.	5(g) Distilleries
(vi) Sector	Industrial Projects - 2
(vii) Name of Project	Proposed 500 KLPD Multi-feed (B-Heavy Molasses/C-Heavy Molasses/Cane Syrup/Grain) based Distillery along with 10 MW Co-generation Power Plant at Village Jalageri, Tehsil Badami, District Bagalkot, Karnataka by M/s. TruAlt Bioenergy Ltd. Unit-IV
(viii) Name of Company/Organization	TRUALT BIOENERGY LIMITED
(ix) Location of Project (District, State)	BAGALKOTE, KARNATAKA
(x) Issuing Authority	MoEF&CC

**(xi) Applicability of General Conditions as per
EIA Notification, 2006** No

3. The Ministry of Environment, Forest and Climate Change has examined the proposal for proposed establishment of 500 KLPD Multi-feed (B-Heavy Molasses/C-Heavy Molasses/ Cane Syrup/Grain) based Distillery along with 10 MW Co-generation Power Plant located at Village Jalageri, Tehsil Badami, District Bagalkot, Karnataka by M/s. TruAlt Bioenergy Ltd. Unit-IV.

4. The proposal was considered in EAC (Ind-2) meetings held on 3rd May, 2024 and 13th -14th June, 2024 wherein the project proponent and their accredited Consultant M/s. J.M. EnviroNetPvt. Ltd. (NABET certificate no. NABET/EIA/2326/RA 0308 and validity till 07th August, 2026) made a detailed presentation on the salient features of the project. The minutes of the meeting and all the Application and documents submitted [(viz. Form-1 Part A, Part B, Part C EIA, EMP)] are available on PARIVESH portal which can be accessed by scanning the QR Code available above or through the following web link click here.

5. As per EIA Notification dated 14th Sep, 2006 and as amended on 13th June, 2019, the project falls under Category "A", Project or Activity '5(g)' Distilleries [Non-Molasses based distilleries>200 KLD or Molasses based Distilleries >100 KLD] and are appraised at Central level.

6. The details of products and capacity are enclosed at Annexure-2.

7. Standard Terms of Reference has been issued by Ministry vide letter no. IA-J-11011/304/2023-IA-II(I) dated 31st July, 2023. It was informed that there is no litigation pending against the project.

Public Hearing for the proposed project was conducted by the Karnataka State Pollution Control Board on 10th January, 2024 at project premises chaired by Smt. Janaki K.M, I.A.S., Deputy Commissioner and Chairman, Bagalkot. The main issues raised during the public hearing and their action plan is enclosed at Annexure-5.

8. Total land area required is 11.47 hectares. Greenbelt will be developed in total area of 3.8 hectare i.e., 33% of total project area. The estimated project cost is Rs. 650 Crores. Capital cost of EMP would be Rs 65 Crores and recurring cost for EMP would be Rs. 6.5 Crores per annum. Industry proposes to allocate Rs. 10.00 Crores towards Extended EMP (Corporate Environment Responsibility). Total Employment will be 150 persons as direct & indirect.

9. There are no National Parks, Wildlife Sanctuaries, Biosphere Reserves, Tiger/Elephant Reserves, Wildlife Corridors, Protected forests etc. within 10 km distance. Only some patches of unnamed RF are present within 10 km radius. Water bodies: Gondi Mada Halla is at a distance of 3.0 km in West direction, Kalaskoppa Kere is at a distance of 4.0 km in WNW direction, Bhavi Halla is at a distance of 4.0 km in SW direction, Hire Halla is at a distance of 5.5 km in WNW direction, Vadakina Halla is at a distance of 5.5 km in SSW direction & Chiral Halla is at a distance of 6.0 km in West direction.

10. Ambient air quality monitoring was carried out at 8 locations during summer season March to May, 2023 and the baseline data indicates the ranges of concentrations as: PM10 (41.8 to 79.6 $\mu\text{g}/\text{m}^3$), PM2.5 (22.3 to 45.1 $\mu\text{g}/\text{m}^3$), SO2 (5.3 to 10.4 $\mu\text{g}/\text{m}^3$), NO2 (10 to 24.3 $\mu\text{g}/\text{m}^3$). AAQ modeling study for point source emissions indicates that the maximum incremental GLCs after the proposed project would be 0.22 $\mu\text{g}/\text{m}^3$, 0.56 $\mu\text{g}/\text{m}^3$, 0.66 $\mu\text{g}/\text{m}^3$ and 0.74 $\mu\text{g}/\text{m}^3$ with respect to PM2.5, PM10, SO2 and NOX. The resultant concentrations are within the National Ambient Air Quality Standards (NAAQS).

11. Maximum total fresh water requirement will be 1995 CMD which will be met from surface water of Ghataprabha River. Application has been submitted to Executive Engineer, Karnataka Niravari Nigam Limited, MBC Division 01, Bagalkot vide Application No. TruAlt/ADM/WRD/GLBC/2023-24 dated 17-07-2023 for grant of authorization for abstraction of 2500 KLPD. Proposed maximum effluent generation will be 4581 CMD which will be treated through proposed Condensate Polishing Unit of capacity 5500 CMD. Domestic waste water will be treated in proposed STP of 25 KLD. The plant will be based on Zero Effluent discharge system and no effluent/treated water will be discharged outside factory premises.

12. Power requirement will be 9.0 MW which will be met from proposed 10 MW Co- Generation Power Plant. 125 TPH multi-fuel (Bagasse/Conc. Spent wash + bagasse) fired boiler will be installed. APCE ESP with a stack of height of 75 m will be installed for controlling the particulate matter emissions within the statutory limit of 50 mg/Nm³ for the proposed boiler. 2 x 1500 KVA D.G. set will be used as standby during power failure and stack height 8 m will be provided as per CPCB norms to the proposed DG sets.

13. Details of Process emissions generation and its management:

- Electro-Static Precipitator (ESP) with stack of height (75 m) will be installed with proposed 125 TPH Boiler to control the suspended particulate matter emissions due to combustion of fuel within statutory limit of 50 mg/Nm³.
- CO₂ generated (max. 384 TPD) during fermentation process will be collected and sold to vendors as per local demand.
- Online Continuous Emission Monitoring System will be installed with the stack and data will be transmitted to CPCB/SPCB servers.

14. Details of solid waste/Hazardous waste generation and its management:

- Concentrated spent wash (max.1251 TPD) from molasses/cane syrup-based distillery operations will be burnt in proposed 125 TPH boiler.
- Solid waste from the Grain based operations generally comprises of fibres and proteins in the form of DDGS (220 TPD) which will be ideally used as Cattle, poultry & fish feed ingredients.
- Ash (158 TPD) generated during molasses/cane syrup-based distillery operation will be given to nearby farmers due to rich potash content & Ash (12 TPD) generated during grain based distillery operation will be given to nearby brick manufacturers in covered vehicles only.
- CPU sludge & STP sludge will be dewatered in Filter press and will be used as manure.
- Used oil & grease (1.0 KL/annum) generated from plant machinery/gear boxes as hazardous waste will be sold out to the CPCB authorized recyclers.

Total land of 11.47 hectares is completely under the possession of the company and already converted in to industrial use by the orders of Bagalkot District, Collector Office. EAC found the information satisfactory.

15. During deliberations, EAC discussed following issues:

- EAC has observed that the proposed project site is situated in close proximity to integrated sugar industry and distillery. In light of this, the EAC sought clarification from the Project Proponent (PP) regarding whether any land from the aforementioned sugar industry or distillery has been utilized for the proposed project. PP has informed that adjacent land belongs to M/s Shree Kedarnath Sugar & Agro Products Limited, which has received Environmental Clearances (ECs) on March 20, 2008, and November 5, 2008, respectively. Further, PP has clarified that the proposed area of 11.47 hectares for the instant proposal does not overlap with the land covered under the aforementioned ECs.
- As suggested by EAC, PP has increased the CER budget from Rs. 6.5 Crores to Rs. 10.0 Crores for CER activities in nearby areas. As suggested by EAC, PP has committed that budget allocated for OHS shall be increased from Rs. 0.80 Crore to Rs. 1.00 Crore.
- As suggested by EAC, PP committed that the production capacity of distillery shall not exceed 500 KLPD in any mode or combination of feed stock of operation.
- PP has committed that the Industry will conduct quarterly ambient air quality monitoring in nearby villages around the plant through NABL approved laboratory as part of post project monitoring plan & results will be regularly submitted with the half yearly compliance report.
- PP has informed that the land approach road linking the adjacent district road to the project site will be upgraded to a metalled road and maintenance of this road shall be the borne by the Industry.
- PP has informed that fuel for the proposed 125 TPH multi-fuel boiler will be concentrated spent wash along with bagasse during molasses/syrup based operations & bagasse during grain based operations. Coal will not be used for the proposed boiler.
- Industry shall not cut any of the existing trees in the site and also ensure conservation of the same.

16. The committee was satisfied with the response provided by PP on above information. Further, Committee desired to

submit the above information in writing. Accordingly, PP has submitted the desired information and EAC found the information/commitments satisfactory.

17. The EAC, constituted under the provision of the EIA Notification, 2006 and comprising of Experts Members/domain experts in various fields, have examined the proposal submitted by the Project Proponent in desired form along with the EMP report prepared and submitted by the Consultant accredited by the QCI/ NABET on behalf of the Project Proponent. The EAC noted that the Project Proponent has given undertaking that the data and information given in the application and enclosures are true to the best of his knowledge and belief and no information has been suppressed in the report. If any part of data/information submitted is found to be false/ misleading at any stage, the project will be rejected and Environmental Clearance given, if any, will be revoked at the risk and cost of the project proponent.

18. The Committee noted that the EIA/EMP report is in compliance of the ToR issued for the project, reflecting the present environmental concerns and the projected scenario for all the environmental components. The Committee has found the baseline data is within NAAQ standards. The Committee has deliberated the action plan proposed by the project proponent to arrest the incremental GLC due to the project. The Committee has also deliberated on the CER plan and found to be addressing the issues in the study area. The EAC has deliberated the proposal and has made due diligence in the process as notified under the provisions of the EIA Notification, 2006, as amended from time to time and accordingly made the recommendations to the proposal. The Experts Members of the EAC have found the proposal in order and have recommended for grant of environmental clearance.

19. The environmental clearance granted to the project/activity is strictly under the provisions of the EIA Notification 2006 and its amendments. It does not tantamount/construe to approvals/consent/ permissions etc. required to be obtained or standards/conditions to be followed under any other Acts/ Rules/ Subordinate legislations, etc., as may be applicable to the project. The project proponent shall obtain necessary permission as mandated under the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981, as applicable from time to time, from the State Pollution Control Board, prior to construction & operation of the project.

20. Based on the proposal submitted by the project proponent and recommendations of the EAC (Industry-2), Ministry of Environment, Forest and Climate Change hereby accords environmental clearance to the project proposed establishment of 500 KLPD Multi-feed (B-Heavy Molasses/C-Heavy Molasses/ Cane Syrup/Grain) based Distillery along with 10 MW Co-generation Power Plant located at Village Jalageri, Tehsil Badami, District Bagalkot, Karnataka by M/s. TruAlt Bioenergy Ltd. Unit-IV, under the provisions of the EIA Notification, 2006, and the amendments therein, subject to compliance of the terms and conditions enclosed at Annexure-1.

21. The Ministry reserves the right to stipulate additional conditions, if found necessary at subsequent stages and the project proponent shall implement all the said conditions in a time bound manner. The Ministry may revoke or suspend the environmental clearance, if implementation of any of the above conditions is not found satisfactory.

22. Concealing factual data or submission of false/fabricated data and 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.

23. 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 of the National Green Tribunal Act, 2010.

24. The above conditions will be enforced, inter-alia under the provisions of the Water (Prevention & Control of Pollution) Act, 1974, the Air (Prevention & Control of Pollution) Act, 1981, the Environment (Protection) Act, 1986, the Hazardous Waste (Management, Handling and Transboundary Movement) Rules, 2016 and the Public Liability Insurance Act, 1991 read with subsequent amendments therein.

25. This issues with the approval of the competent authority.

Copy To

1. The Secretary, Department of Forest, Environment & Ecology, Government of Karnataka, Room No. 708, Gate 2, Multi

Storey Building, Dr. Ambedkar Veedhi, Bangalore - 1.

2. The Regional Officer, Ministry of Env., Forest and Climate Change, Integrated Regional Office, Kendriya Sadan, 4th Floor, E&F Wings, 17th Main Road, Koramangala II Block, Bangalore - 34.

3. The Member Secretary, Central Pollution Control Board, Parivesh Bhawan, CBD-cum-Office Complex East Arjun Nagar, Delhi - 32.

4. The Member Secretary, Karnataka State Pollution Control Board, Parisara Bhavan, #49, 4th& 5th Floor, Church Street, Bangalore -1.

5. Monitoring Cell, Ministry of Environment, Forest and Climate Change, Indira Paryavaran Bhawan, Jor Bagh Road, New Delhi.

6. The District Collector, Bagalkot District, Karnataka.

7. Guard File/Monitoring File/Parivesh portal/Record File.

Annexure 1

Specific EC Conditions for (Distilleries)

1. Distilleries

S. No	EC Conditions
1.1	The company shall comply with all the environmental protection measures and safeguards proposed in the documents submitted to the Ministry. All the recommendations made in the EIA/EMP in respect of environmental management, and risk mitigation measures relating to the project shall be implemented (Annexure – 3). The production capacity of the proposed distillery shall not exceed 500 KLD in any mode or combination of feedstock of operation.
1.2	EC granted for a project on the basis of the submitted documents shall become invalid in case the actual land for the project site turns out to be different from the land considered at the time of appraisal of project. Conversion of land use (CLU) certificate shall be obtained before start of construction activities.
1.3	NOC from the Concerned Local authority shall be obtained before start of the construction of plant and abstraction of surface water. State Pollution Control Board shall not issue Consent to Operate (CTO) under The Air (Prevention and Control of Pollution) Act, 1981 and The Water (Prevention and Control of Pollution) Act, 1974 till the project proponent obtains such permission. Ground water shall not be used for Industrial operations.
1.4	Total Fresh water requirement shall not exceed 1995 CMD which will be met from Ghataprabha River. No ground water recharge shall be permitted within the premises. Industry shall construct a rain water storage pond and the accumulated water to be used as fresh water thereby reducing fresh water consumption.
1.5	Spent Wash/stillage shall be sent to the decanter followed by the Multiple Effect Evaporator and dryer to form DDGS. DDGS to be used as cattle feed. The MEE & Drier condensate, spent lees, WTP Rejects, Boiler & Cooling tower blowdowns, washings etc. shall be treated in the 'Condensate Polishing Unit' (CPU). STP shall be installed to treat domestic wastewater. The plant will be based on 'Zero Liquid Discharge' system and no effluent/treated water will be discharged outside factory premises.
1.6	The spent wash from the molasses-based distillery shall be concentrated in MEE and concentrated spent wash shall be incinerated in the incineration boiler. Other lean effluents Spent lees, MEE Condensates and utility effluents shall be treated in the condensate polishing unit (CPU) comprising

S. No	EC Conditions
	of three stage RO. No wastewater or treated water from integrated unit of sugar mill and distillery shall be discharged outside the premises and Zero Liquid Discharge shall be maintained for all the units namely sugar, Distillery and Cogen Power Plant. STP shall be installed to treat sewage generated from factory premises.
1.7	Adequate numbers of groundwater quality monitoring stations by providing piezometers around the project area shall be set up. Sampling and trend analysis monitoring must be conducted on monthly basis and report submitted to SPCB and RO, MOEFCC. The ground water quality monitoring for pH, BOD, COD, Chloride, Sulphate and Total dissolved solids shall be monitored and report submitted to the Ministry's Regional Office.
1.8	Five field APCE Electrostatic Precipitators with 75 m high stack shall be installed for controlling the particulate matter emissions within the statutory limit of 30 mg/Nm ³ for the proposed 125 TPH multi-fuel (Bagasse/Conc. Spent wash + bagasse) fired boiler. Coal shall not be used for the proposed boiler. At no time, the emission levels shall exceed 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. Performance assessment of pollution control devices/ systems will be conducted annually.
1.9	Boiler ash (158 TPD) generated during molasses/cane syrup-based distillery operation will be given to nearby farmers due to rich potash content & Ash (12 TPD) generated during grain-based distillery operation will be given to nearby brick manufacturers in covered vehicles only. PP shall install 10% of the total power requirement in the form of solar power inside plant premises/adjacent/nearby areas. The approach road linking the adjacent district road to the project site will be upgraded to a metalled road and maintenance of this road shall be the borne by the industry.
1.10	PP shall initiate study to assess the status of health of villagers, ground water, crop yield and soil conditions and submit the report to MoEFCC within 06 months. The study shall be repeated after 03 years to assess the impact of the plant operation.
1.11	CO ₂ generated (max. 384 TPD) during the fermentation process will be collected and sold to vendors as per local demand.
1.12	PP shall allocate at least Rs. 1.00 Crore as capital cost for Occupational Health Safety. Occupational Health Centre for surveillance of the worker's health shall be set up. The health data shall be used in deploying the duties of the workers. All workers & employees shall be provided with required safety kits/mask for personal protection.
1.13	Training shall be imparted to all employees on the safety and health aspects of chemical handling. Safety and visual reality training shall be provided to employees.
1.14	The unit 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. PESO certificate shall be obtained. Location of ethanol storage tanks shall be placed in such a way that in the event of any fire, accident, explosion or any unforeseen conditions the impact of such event should not go beyond the boundary of the plant i.e. the risk should be tolerable (acceptable) at the boundary.
1.15	Company shall maintain an Emergency Response Decision support system in such a way so that identification of the detector's network for the location of the leak source and the probable leaked

S. No	EC Conditions
	quantity in real-time, followed by modelling of the dispersion of the plume and consequences as forecast is done in advance and thus, no leak accident may go unattended. Accordingly, Risk Mitigation plan shall be in place.
1.16	Company shall determine the distance of fire hydrant while finalizing its location from ethanol storage tanks or any other hazardous storage substance shall be based on dispersion of Thermal Radiation so that during any unforeseen situation fire hydrant is always available to operate manually.
1.17	Process organic residue and spent carbon, if any, shall be sent to Cement and other suitable industries for its incinerations. ETP sludge, process inorganic & evaporation salt shall be disposed of to the TSDF.
1.18	The company shall undertake waste minimization measures as below (a) Metering and control of quantities of active ingredients to minimize waste; (b) Reuse of by-products from the process as raw materials or as raw material substitutes in other processes. (c) Use of automated filling to minimize spillage. (d) Use of Close Feed system into batch reactors. (e) Venting equipment through vapour recovery system. (f) Use of high-pressure hoses for equipment clearing to reduce wastewater generation.
1.19	The green belt of at least 5-10 m width shall be developed in nearly 3.8 hectares i.e., 33 % of the total project area with tree density @ 2500 trees per hectare, mainly along the plant periphery. Indigenous species shall only be developed as part of greenbelt and non-indigenous / alien species shall be replaced with native species. No invasive or alien or non-native tree species shall be selected for plantation. PP shall develop at least 20 varieties of species as a part of the greenbelt. Saplings 4-6 feet high shall be planted. Selection of plant species shall be as per the CPCB guidelines in consultation with the State Forest Department and native species shall be developed. Records of tree canopy shall be monitored through remote sensing map. Greenbelt development shall be completed before the commissioning of the plant. Industry shall not cut any of the existing trees in the site and also ensure the conservation of the same. Trees shall be planted in the Green Belt under the campaign #Plant4Mother #एक पेड़ माँ के नाम and uploaded on the MeriLiFE portal (https://merilife.nic.in/).
1.20	PP proposed to allocate Rs. 10.00 Crores towards extended EMP (CER) Annexure – (4 & 5) which shall be spent as submitted in CER plan. Further, all the proposed activities under CER shall be completed within in consultation with District Administration.
1.21	There shall be adequate space inside the plant premises earmarked for parking of vehicles for raw materials and finished products and no parking to be allowed outside on public places. At least 15% of total project area shall be allotted solely for parking purposes with facilities like rest rooms etc. The parking area will be relocated in South of the drain as per the revised layout plan submitted by the PP. The network of village roads in the plant vicinity shall be maintained by the unit.
1.22	Storage of raw materials shall be either in silos or in covered areas to prevent dust pollution and other fugitive emissions. All stockpiles should be constructed over impervious soil and garland drains with catch pits to trap runoff material shall be provided. Biomass shall be stored in covered sheds and wind breaking walls/curtains shall be provided around biomass storage area to prevent its suspension during high wind speed. All Internal roads shall be paved. Industrial vacuum cleaner shall be provided to sweep the internal roads. The Air Pollution Control System shall be interlocked with process plant/machinery for shutdown in case of operational failure of Air Pollution Control

S. No	EC Conditions
	Equipment.
1.23	Continuous online (24x7) monitoring system for stack emissions/effluent shall be installed for measurement of flue gas discharge and the pollutants concentration, and the data to be transmitted to the CPCB and SPCB server. For online continuous monitoring of effluent, the unit shall install web camera with night vision capability and flow meters in the channel/drain carrying effluent within the premises. Industry shall conduct ambient air quality monitoring atleast at 03 sites in nearby villages around the plant as per CPCB's siting criteria guidelines and ensure their operation as per NAAQS 2009 through NABL approved laboratory as part of post project monitoring plan & results shall be regularly submitted with the half yearly compliance report.
1.24	A separate Environmental Management Cell (having qualified person with Environmental Science/Environmental Engineering/specialization in the project area) equipped with full-fledged laboratory facilities shall be set up to carry out the Environmental Management and Monitoring functions. EMC head shall report directly to the Head of Organization/ Director/CEO as per company hierarchy.
1.25	PP shall sensitize and create awareness among the people working within the project area as well as its surrounding area on the ban of Single Use Plastic in order to ensure the compliance of Notification published by MOEFCC on 12th August, 2021. A report along with photographs on the measures taken shall also be included in the six-monthly compliance report being submitted to concerned authority.

Standard EC Conditions for (Distilleries)

1. General Conditions

S. No	EC Conditions
1.1	No further expansion or modifications in the plant, other than mentioned in the EIA Notification, 2006 and its amendments, shall be carried out without prior approval of the Ministry of Environment, Forest and Climate Change/SEIAA, as applicable. 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/SEIAA, as applicable, to assess the adequacy of conditions imposed and to add additional environmental protection measures required, if any.
1.2	The energy source for lighting purpose shall be preferably LED based, or advanced having preference in energy conservation and environment betterment.
1.3	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 the Environment (Protection) Act, 1986 Rules, 1989 viz. 75 dBA (day time) and 70 dBA (night time).
1.4	The company shall undertake all relevant measures for improving the socio-economic conditions of the surrounding area. CER activities shall be undertaken by involving local villages and administration and shall be implemented. The company shall undertake eco-developmental measures including community welfare measures in the project area for the overall improvement of the environment.

S. No	EC Conditions
1.5	The company shall earmark sufficient funds towards capital cost and recurring cost per annum to implement the conditions stipulated by the Ministry of Environment, Forest and Climate Change 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.
1.6	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 whom suggestions/ representations, if any, were received while processing the proposal.
1.7	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&CC, the respective Zonal Office of CPCB and SPCB. A copy of Environmental Clearance and six monthly compliance status report shall be posted on the website of the company.
1.8	The environmental statement for each financial year ending 31st March in Form-V as is mandated shall be submitted to the concerned State 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 respective Regional Offices of MoEF&CC by e-mail.
1.9	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.
1.10	This Environmental clearance is granted subject to final outcome of Hon'ble Supreme Court of India, Hon'ble High Court, Hon'ble NGT and any other Court of Law, if any, as may be applicable to this project.
1.11	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 and at https://parivesh.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.

Annexure 2

Details of the Project

S. No.	Particulars	Details
a.	Details of the Project	Proposed 500 KLPD Multi-feed (B-Heavy Molasses/C-Heavy Molasses/Cane Syrup/Grain) based Distillery along with 10 MW Co-generation Power Plant at Village Jalageri, Tehsil Badami, District Bagalkot, Karnataka by M/s. TruAlt

S. No.	Particulars	Details	
		Bioenergy Ltd. Unit-IV	
b.	Latitude and Longitude of the project site	16.11817675063628,75.55037692271418 16.12560160970244,75.55411546316188	
c.	Land Requirement (in Ha) of the project or activity	Nature of Land involved	Area in Ha
		Non-Forest Land (A)	11.47
		Forest Land (B)	0
		Total Land (A+B)	11.47
d.	Date of Public Consultation	Public consultation for the project was held on	
e.	Rehabilitation and Resettlement (R&R) involvement	NO	
f.	Project Cost (in lacs)	65000	
g.	EMP Cost (in lacs)	6500	
h.	Employment Details		

Details of Products & By-products

Name of the product /By-product	Product / By-product	Quantity	Unit	Mode of Transport / Transmission	Remarks (eg. CAS number)
Ethanol/RS/ENA/IS	Product	500	Kilo Litre per Day (KLD)	Road	Main product
Power	By-Product	10	Mega Watt (MW)	Cables	10 MW Co-generation Power Plant
DDGS	By-Product	220	TPD	Road	DDGS used as Cattle feed
Carbon dioxide (CO2)	By-Product	384	TPD	Road	CO2 plant will be installed

ANNEXURE-3**Details of capital and recurring cost of EMP:**

BREAKUP OF EMP COST				
S. No.	Description		Capital Cost (Crores)	Recurring Cost/annum (Crores)
1.	Air Pollution management	Boiler stack + ESP + Online Monitoring System	15.0	1.5
2.	Effluent Treatment	ZED System, Process Condensate polishing unit and STP	35.0	2.5
3.	Noise & Vibration control	Installation of acoustic barriers and equipment	1.5	0.3
4.	Fugitive Emission control	Water Sprinkling system, closed storage yard	2.0	0.5
5.	Environment monitoring	Lab instrument, Online monitoring System, Third party monitoring, audit	2.0	0.7
6.	Solid waste management	Ash handling & management, Others	7.0	0.5
7.	Greenbelt & plantation development	Plantation for greenbelt	1.0	0.5
8.	Rain water harvesting	Required infrastructure	1.5	-
Total			65.0	6.5

ANNEXURE-4**Details of CER with proposed activities and budgetary allocation:**

REVISED CER BUDGET				
S. No.	PROPOSED ACTIVITIES	IMPLEMENTATION OF EMP FOR SOCIAL AND INFRASTRUCTURE DEVELOPMENT ON THE BASIS OF PHYSICAL TARGETS		TOTAL BUDGET ALLOCATED (RS. IN LAKHS)
		Year 1	Year 2	

1.	Distribution of organic fertilizers to villagers/farmers	Rs. 30 lakhs Village Kadarkoppa	Rs.30 lakhs Village Neerabudihal	Rs. 60 lakhs
2.	Improvement network & Repair works of road	Rs. 100.0 Lakhs (2.5 km stretch of Plant approach road from Kerkalmatti village)	Rs. 100 Lakhs (2.5 km stretch of road from Kerkalmatti to Gangan budihal)	Rs. 200.0 lakhs
3.	Up gradation of Rural School infrastructure & Educational facilities- Provide Interactive smart class equipment like desktop computers, projectors, Interactive White Boards, distribution of study materials, potable water facility and solar panel installation.	Rs. 50.0 Lakhs (Govt school in Village Jalageri & Kerkalmatti) (4 nos. potable water facilities- Rs. 5 lakhs, solar panels installation- Rs. 25 lakhs, Rs 20 lakhs for desktop computers, projectors, Interactive White Boards and distributing study materials, school bags, sports equipment, etc.)	Rs. 50.0 Lakhs (Govt school in Village Neerabudihal & Gangan Budihal) (4 nos. potable water facilities- Rs. 5 lakhs, solar panels installation- Rs. 25 lakhs, Rs 20 lakhs for desktop computers, projectors, Interactive White Boards and distributing study materials, school bags, sports equipment, etc.)	Rs. 100.0 lakhs
4.	Skill development for youth- Organising Training programmes for youth/residents in Skill Development centre. Training will be provided with respect to functioning of Effluent Treatment Plant, Solid Waste Management etc.	Rs. 75.0 lakhs (Village- Kerkalmatti, Jalageri) Benefit extended to approx.100 persons)	Rs. 75.0 lakhs (Village – Kadarakoppa, Neerabudihal) Benefit extended to approx. 100 persons	Rs. 150.0 lakhs
5.	Provision of potable drinking water to nearby villages	Rs. 20.0 lakhs (Village – Kadarakoppa, Neerabudihal)	Rs. 20.0 lakhs (Village-Kerkalmatti, Jalageri)	Rs. 40.0 lakhs
6.	Health Care facilities– Strengthen the medical	Rs.150.0 Lakhs (Village Jalageri)	Rs. 150.0 Lakhs (Village Hoolageri)	Rs 300.0 lakhs

	Centers by distributing medical equipment etc., Ambulance service for 24 hours in Community health care centers; six monthly conduction of health camps and immunity development awareness program	(For medical equipments (Stethoscope, BP machine, Autoclave sterilizer, monitoring thermometer, pulse oximeter, Oxygen cylinders, surgical kit, for hospital furniture, Ambulance facility, six monthly conduction of health camps and immunity development awareness program)	(For medical equipments (Stethoscope, BP machine, Autoclave sterilizer, monitoring thermometer, pulse oximeter, Oxygen cylinders, surgical kit, for hospital furniture, Ambulance facility, six monthly conduction of health camps and immunity development awareness program)	
7.	Social Infrastructure development- Solar panels installation in nearby village areas, development of rainwater harvesting ponds	Rs. 50 Lakhs (Solar panels installation in Village Neerabudihal, Jalageri- Rs.30 lakhs, development of rainwater harvesting ponds- Rs. 20 lakhs)	Rs. 50 Lakhs (Solar panels installation in Village Kadarakoppa, Gangan Budihal - Rs.30 lakhs, development of rainwater harvesting ponds- Rs. 20 lakhs)	Rs. 100.0 lakhs
8.	Plantation- Plantation/ Avenue plantation along roadside, tree plantation in nearby schools/colleges/ vacant land/ Panchayat bhavan, etc.	Rs. 25 Lakhs (Village Neerabudihal, Jalageri) 5000 trees in each village	Rs. 25 Lakhs (Village Kadarakoppa, Gangan Budihal) 5000 trees in each village	Rs. 50.0 lakhs
TOTAL				Rs. 1000 Lakhs

ANNEXURE-5

The main issues raised during the public hearing and their action plan:

S. No.	Name of the Person	Public Comments/ objections/ suggestions in brief	Reply of Project Proponent	Action Plan along with budgetary allocation
1.	Shree Govindappa Naik, Kadarakoppa village	- Industry has emerged as a ray of hope for farmers financially. - PP will provide organic fertilizer to the farmers to increase the yield crops.	- The company will take appropriate measures to continue smooth operation of plant & prevent environmental pollution in all respect. - Organic fertilizers will be distributed to farmers as part of CER activities.	CER Plan: Budget for distribution of organic fertilizers: Rs.60 lakhs in 2 villages for 2 years.
2.	Shri Ramanagouda Naik, Kadarakoppa Village			
3.	Shri Marutayya Moti, Neerabudihal village			
4.	Shri Balavantappa Balavantappanna var, Neerabudihal village	- Problem of dust falling from the factory in surrounding villages but this year PP has taken all appropriate action towards dust falling. - Financially prosperous as even small farmers are growing sugarcane for supply to industry.		EMP Cost: Capital Cost: 65.0 crores Recurring Cost/annum: 6.5 crores. Refer Annexure – 3 above
5.	Shri Marutayya Moti, Neerabudihal village			
6.	Shri Chinnappagouda Giddappagol, Jalageri village			

7.	Smt. Manjula, Dnyan Kendra Vidya Samsthe, Chitradurga			
8.	Shri Venkappa Goudar, Ex- army, Bandakeri village	• Employment opportunities to the surrounding villagers and farmers children will be generated by establishment of this proposed distillery unit. • Farmers in the vicinity will be financially benefitted from proposed unit. • Timely sugarcane payment to farmers.	There will be direct & indirect jobs and business opportunities to the local people such as daily wage labour, transporters and raw material suppliers. The manpower required for the proposed project will be 150 persons. 100 person will be required for construction phase (Temporary 90 persons & permanent 10 persons) Source: Unskilled/semi-skilled manpower from local area and skilled from outside/local.	
9.	Shri Krishnagouda Nadagoudar, Kerakalamatti village			
10.	Shri Shankrappa Halagatti, Hoolageri village			
11.	Shri Raju Kakaraddi, Advocate, Hoolageri village			
12.	Shri Basavaraj Nadamani, Yendigeri village			
13.	Shri Sangayya Saraganachari, Agasanakoppa village			
14.	Shri Hanamant Daddi, Ganganabudihal village			
15.	Shri Pandappa Kanasageri, Bhavalatti village	• Increased accessibility as farmers got benefitted from sending sugarcane to the mills after purchase of unit by MRN Foundation.	The confidence shown by villagers motivates them to do more projects.	
16.	Shri Ramachandra Mailar,			

	Chinchlatti village			
17.	Shri Gurunath Shilavantar, Jalageri village			
18.	Shri Sanganna Bilagi, Yendigeri village	• Inadequate prices on gram, paddy & wheat. • If any problem will arise from the factory, they will request industry authorities and they will take immediate measures to solve the problems.	The company will take appropriate measures to continue smooth operation of plant & prevent environmental pollution in all respect. Mitigation Measures: 1. ESP will be installed to control the suspended particulate emissions due to combustion of fuel within statutory limit of 50 mg/Nm³. 2. CO₂ generated during fermentation process will be collected and sold to vendors. 3. Spent wash generated from the analyzer column during the operation, will be concentrated in integrated & standalone Multi – Effect Evaporator (MEE). 4. The Concentrated Slop from MEE shall be burnt in the proposed 125 TPH boiler.	
19.	Shri Hoovappa Rathod, Ex-Zilla Panchayat Member			

			5. The Distillery will be based on “Zero Effluent Discharge”. 6. Whole Slops during grain based operation will be passed through Centrifuge Decanters for separation of suspended solids separated as Wet Cake. 7. Thin Slops from the Decanter Centrifuge will be partly recycled to process (20% to 30%) and the balance will be fed to Thin Slop Evaporation Plant for concentration of remaining solids to form Slop Syrup of 30% - 35% w/w TS and partly recycled. These will be combined & sent for drying in a Dryer. 8. The DDGS will be utilized as Cattle, poultry & fish feed ingredients. 9. Proper maintenance, oiling and greasing of machines at regular intervals will be done to reduce generation of noise. 10. Ash generated during grain based distillery operation will be given to nearby brick	
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			manufacturers in covered vehicles only. 11. Adequate greenbelt all around the periphery of the plant will be maintained. 12. DWGS dryer will be installed for complete drying of Solids.	
20.	Shri Gangayya Hiremath, Koppa S.K.village	- A fire incident destroyed 25 acres of sugarcane crop but M/s. MRN Foundation had taken the sugarcane and paid full amount without deduction which is commendable. - Companies like M/s. MRN Foundation should grow even more.	- MRN Foundation has started 03 Sugar Plant and Distillery in Badami Taluk due to this local people got more employment opportunities and farmers become economically stable. - TruAlt Bioenergy is the largest ethanol producer in Asia and the company is praised by Hon'ble Prime Minister & Minister of Petroleum.	
21.	Shri Ramaling Borennavar, Neerabudihal village	Road from Hoskeri Cross to Kerakalammti is poor and tractors are rolling down while transporting sugarcane and that road needs to be repaired urgently.	PP ensures that necessary action will be taken regarding repair of the road.	CER Plan: Repair works of road (2.5 km stretch of Plant approach road from Kerkalmatti village and 2.5 km stretch of road from Kerkalmatti to Ganganbudihal): Rs. 200 Lakhs

Action Plan to the written representations:

S. No	Name of the Person	Written Comments/ objections/ suggestions in brief	Reply of Project Proponent	Action Plan along with budgetary allocation
1.	Shalini Environmental Educational Society, Subhash Road, Ananthapuram u dated 10.1.24	- The project will provide employment opportunities to nearby people and also provide Personal protective equipment to workers. - Greenbelt will be provided as per norms. - The proposed project will be beneficial to the local people as more infrastructure development improvement in education and health facilities, Roads, availability of drinking water, increased social welfare measure taken by the company that will bring development in the nearby villages.	- There will be direct & indirect jobs and business opportunities to the local people such as daily wage labour, transporters and raw material suppliers. The manpower required for the proposed project will be 150 persons. - The company will provide PPEs for workers. - The company will carry out Avenue plantation along roadside, tree plantation in nearby schools/colleges/ vacant land/ Panchayat bhavan, etc. - The company will propose various social economic development activities- Education, health facilities, roads, and various social welfare activities as part of CER.	1.5 crores have been allocated for skill development of youth for better development. 50 lakhshave been allocated for Plantation in nearby areas. 1.0 crore have been allocated for upgradation of School infrastructure & Educational facilities. 3.0 crores have been allocated for upgradation of health facilities in nearby villages. 2.0 crores have been allocated for repairworks of road. 40 lakhs have been allocated for provision of potable drinking water to nearby villages
2.	K. Sreenivasa Murthy Secretary, Dharani Ever Green Welfare Society, Ballari dated 10.1.24	Following suggestions given: - Plantation in the surrounding villages with variety of tree, Species and herbal, fruit bearing types and to develop avenue plantation. - Greenbelt will be developed within the premises of the project. - CPCB & CREP guidelines will be followed.	- The company will plant Avenue plantation along roadside, tree plantation in nearby schools/colleges/ vacant land/ Panchayat bhavan, etc. - Out of the total plant area, 33% area will be developed under Greenbelt development and plantation. - Ground water will be monitored half yearly at nearby villages as part of post project monitoring. The same has been addressed in Chapter VI of the EIA/EMP report.	50 lakhshave been allocated for Plantation in nearby areas. 1.0 crores of EMP budget have been allocated for greenbelt development and plantation in plant premises. - Total 10.0 crores have been allocated for CER activities covering all aspects as proposed.

S. No	Name of the Person	Written Comments/ objections/ suggestions in brief	Reply of Project Proponent	Action Plan along with budgetary allocation
		4. Incorporate public health status and ground water status of the area. 5. Providing the nearby villages in the employment. 6. CSR activities will be carried out in the local area which will improve the social economic status of the local people.	- There will be direct & indirect jobs and business opportunities to the local people such as daily wage labour, transporters and raw material suppliers. The manpower required for the proposed project will be 150 persons. - CPCB & CREP guidelines will be followed. - The company will have the provision of various social economic development activities.	
3.	CS Rangamma, Secretary, Akshara Grameena Vikas Samsthe dated 10.1.24	- The project will provide employment opportunities to nearby people and also provide Personal protective equipment to workers. - Greenbelt will be provided as per norms. - The proposed project will be beneficial to the local people as more infrastructure development improvement in education and health facilities, Roads, availability of drinking water, increased social welfare measure taken by the company that will bring development in the nearby villages.	- There will be direct & indirect jobs and business opportunities to the local people such as daily wage labour, transporters and raw material suppliers. The manpower required for the proposed project will be 150 persons. - The company will provide PPEs for workers. - The company will carry out Avenue plantation along roadside, tree plantation in nearby schools/colleges/ vacant land/ Panchayat bhavan, etc. - The company will propose various social economic development activities- Education, health facilities, roads, and various social welfare activities as part of CER.	1.5 crores have been allocated for skill development of youth for better development. 50 lakhs have been allocated for Plantation in nearby areas. 1.0 crore have been allocated for upgradation of School infrastructure & Educational facilities. 3.0 crores have been allocated for upgradation of health facilities in nearby villages. 2.0 crores have been allocated for repair works of road. 40 lakhs have been allocated for provision of potable drinking water to nearby villages
4.	B. Venkatesh, President, Haritha Educational	Following suggestions given: 1. Provide employment in	There will be direct & indirect jobs and business opportunities to the local people such as daily wage labour, transporters and	1.5 crores have been allocated for skill development of youth for better development.

S. No	Name of the Person	Written Comments/ objections/ suggestions in brief	Reply of Project Proponent	Action Plan along with budgetary allocation
	Rural Welfare Society, Uravakonda, Ananthapuram u dated 10.1.24	this project for local people. 2. Take up more plantation in this project surroundings. 3. Provide education, Health, Economical activities for local people. 4. CSR funds in nearby Villages.	raw material suppliers. The manpower required for the proposed project will be 150 persons. - The company will carry out Avenue plantation along roadside, tree plantation in nearby schools/colleges/ vacant land/ Panchayat bhavan, etc. - The company will propose various social economic development activities- Education, health facilities, roads, and various social welfare activities as part of CER.	50 lakhs have been allocated for Plantation in nearby areas. 1.0 crore have been allocated for upgradation of School infrastructure & Educational facilities. 3.0 crores have been allocated for upgradation of health facilities in nearby villages. - Total 10.0 crores have been allocated for CER activities covering all aspects as proposed.
5.	Manjula, President, G.K. Education & Rural Urban Development Society, Challakere Road, Chitradurga dated 10.1.24	- The project will provide employment opportunities to nearby people and also provide Personal protective equipment to workers. - Greenbelt will be provided as per norms. - The proposed project will be beneficial to the local people as more infrastructure development improvement in education and health facilities, Roads, availability of drinking water, increased social welfare measure taken by the company that will bring development in the nearby villages.	- There will be direct & indirect jobs and business opportunities to the local people such as daily wage labour, transporters and raw material suppliers. The manpower required for the proposed project will be 150 persons. - The company will provide PPEs for workers. - The company will carry out Avenue plantation along roadside, tree plantation in nearby schools/colleges/ vacant land/ Panchayat bhavan, etc. - The company will propose various social economic development activities- Education, health facilities, roads, and various social welfare activities as part of CER.	1.5 crores have been allocated for skill development of youth for better development. 50 lakhs have been allocated for Plantation in nearby areas. 1.0 crore have been allocated for upgradation of School infrastructure & Educational facilities. 3.0 crores have been allocated for upgradation of health facilities in nearby villages. 2.0 crores have been allocated for repair works of road. 40 lakhs have been allocated for provision of potable drinking water to nearby villages

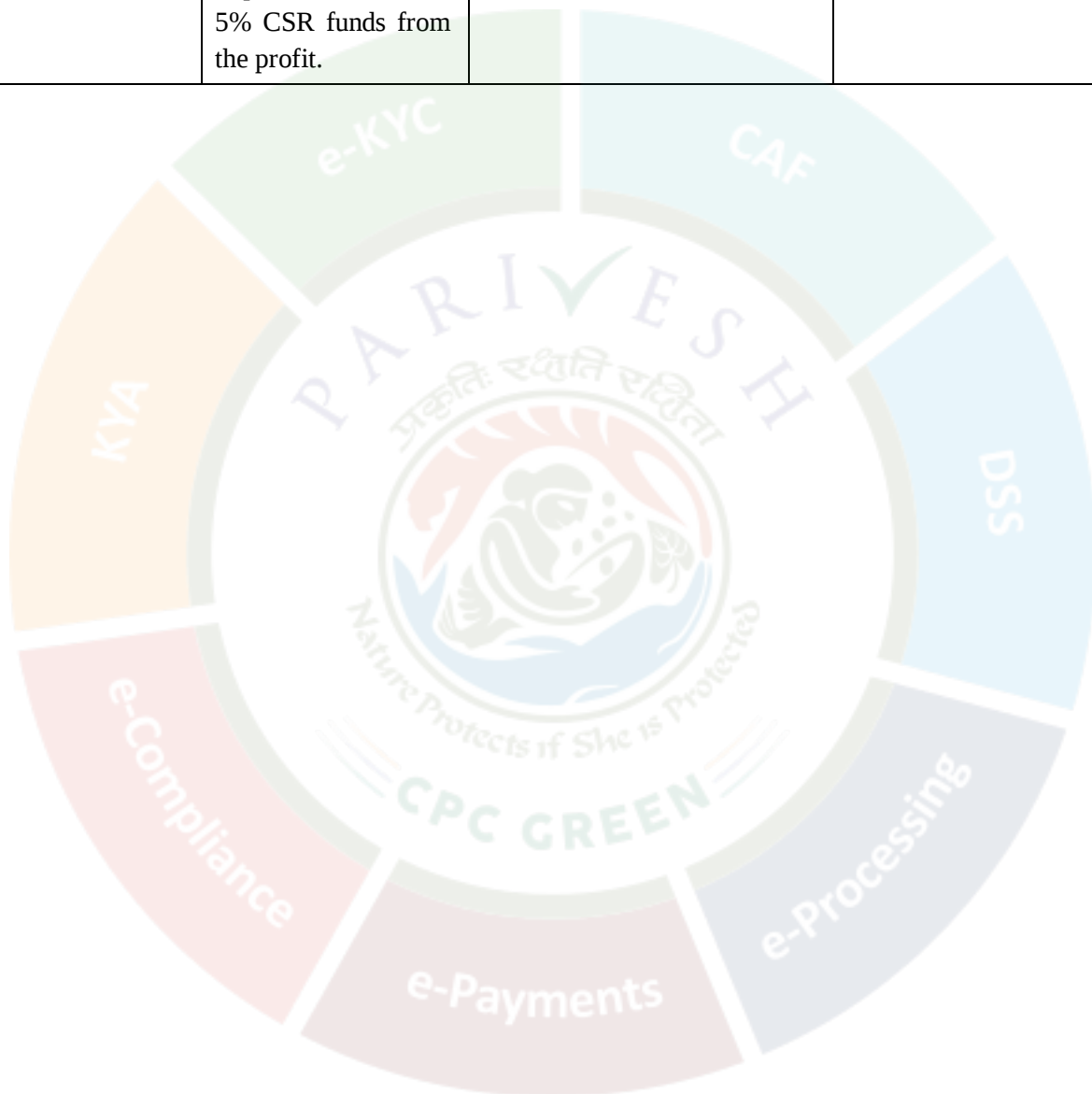
S. No	Name of the Person	Written Comments/ objections/ suggestions in brief	Reply of Project Proponent	Action Plan along with budgetary allocation
6.	D. Govardhan, Secretary, Friends of the earth social services, Davangere dated 10.1.24	1. The project will provide 75% of employment opportunities to nearby people. 2. Greenbelt will be provided as per norms. 3. CSR and CER activities will be carryout by the project authority. 4. Personal Protective Equipment will provide for employees. 5. The project will conduct community developmental activities like – Hospitality, Education, Self-develop groups, Irrigational facilities etc. 6. Socio economic development will improve the nearby areas. 7. The project has to take care of the sound, air and water pollutions.	• There will be direct & indirect jobs and business opportunities to the local people such as daily wage labour, transporters and raw material suppliers. The manpower required for the proposed project will be 150 persons. • Out of the total plant area, 33% area will be developed under Greenbelt development and plantation. • The company will have the provision of various social economic development activities- Education, health facilities, roads, and various social welfare activities. • The company will provide PPEs for workers. • The company will regularly monitor Air, Noise and water in nearby areas.	• 1.5 crores have been allocated for skill development of youth for better development. • 1.0 crore of EMP budget have been allocated for greenbelt development and plantation in plant premises. • 50 lakhs have been allocated for Plantation in nearby areas. • Total 10.0 crores have been allocated for CER activities covering all aspects as proposed. • EMP capital cost of 2.0 crore and 0.7 core recurring cost have been allocated for Environment monitoring.
7.	Vootkuri Sunanda Reddy, President, Dharithri Paryavarana Parirakshana Samstha, Nalgonda, Telangana dated 08.1.24	Few suggestions to maintain ecological balance and development of your Industry activity. 1. Your consultant had already conducted baseline survey of air, water, land it is very good and satisfactory. My request is please collect the data pf	• Rainwater harvesting structures (1 no. of tank 9m x 9m x 3m & 1 pond of 36m x 37m & 2.5 m) have been proposed wherein rainwater will be collected and reused in plant activities. This will reduce freshwater requirement of the plant. • The company will carry out Avenue plantation along roadside, tree plantation in nearby schools/colleges/ vacant	• EMP capital cost of 1.5 crore have been proposed for rainwater harvesting. • 50 lakhs have been allocated for Plantation in nearby areas. • 1.5 crores have been allocated for skill development of youth for better development. • Total 10.0 crores have been allocated

S. No	Name of the Person	Written Comments/ objections/ suggestions in brief	Reply of Project Proponent	Action Plan along with budgetary allocation
		the health status of the people, data of crop production status and groundwater availability within radius of 10 km. It is very useful in future and utilize as a parameter to take precautionary affective measures to maintain ecological balance. 2. My humbly request you to construct water harvesting structures and storage to store rain water it is useful for you usage in industry and also develop groundwater levels in this area. And also whatever usage water for industry. Collect and storage in rain season it is useful in non rain days for your industry. 3. Please take up village plantation in nearby villages and also avenue plantation for internal roads on which roads your vehicles transport the materials to control dust pollution. My request is you should give priority to plant fruit baring plants and medicinal	land/ Panchayat bhavan, etc. - There will be direct & indirect jobs and business opportunities to the local people such as daily wage labour, transporters and raw material suppliers. The manpower required for the proposed project will be 150 persons. - The company will have the provision of various social economic development activities through upgradation of health facilities along with six monthly conduction of health camps and immunity development awareness program, upgradation of education facilities along with rural primary education for weaker sections & various social welfare activities.	for CER activities covering all aspects as proposed. 3.0 crores have been allocated for upgradation of health facilities along with six monthly conduction of health camps and immunity development awareness program in nearby villages. 1.0 crore have been allocated for upgradation of School infrastructure & Educational facilities along with rural primary education for weaker sections.

S. No .	Name of the Person	Written Comments/ objections/ suggestions in brief	Reply of Project Proponent	Action Plan along with budgetary allocation
		value plants instead of normal plants it is very useful to control dust pollution and also available fruits in nearby villages. 4. Please give top priority to the local educated unemployed youth to give employment in your industry. 5. My humble request is to promote skill development training to unemployed youth to better skills useful to get employment chances in your industry remaining youth to get jobs in other places, Countries like Japan and Korea 95% of youth they got skill development in India only 5 to 6% youth skilled persons. 6. My request is to form a co-ordination committee with you company officials, Govt. officials and PCB officials and villagers to take up plan of action of CSR budget it is very useful and meaningful to take up demand-		

S. No	Name of the Person	Written Comments/ objections/ suggestions in brief	Reply of Project Proponent	Action Plan along with budgetary allocation
		oriented works, with this activity a great credibility come to you. 7. Please conduct health camps and motivate health immunity development awareness programs 8. Please support rural primary education for weaker sections.		
8.	T. Satti Reddy, President, Earth green development society, Vansthalpura m, Hyderabad dated 10.1.24	The management proposed project beneficial to the local village people. As more infrastructure development and improvement to the network of the roads in the village area. Provide dust masks to prevent exposure of dust. Provide personal protective equipments to workers. Avenue the plantations at the project area and developed the surrounding villages Tighten the tarpaulin sheets on the loading vehicles. Heat near furnace area will be monitored regularly. The management conduct the medical camps to the local village people for the health point of view.	- The company will improve the network of village roads along with repair works. - Proper PPEs will be provided to the workers including dust masks to prevent dust exposure. - The company will carry out Avenue plantation along roadside, tree plantation in nearby schools/colleges/ vacant land/ Panchayat bhavan, etc. - All the vehicles carrying raw material & products will be covered. - The company will have the provision of various social economic development activities through upgradation of health facilities along with six monthly conduction of health camps and immunity development awareness program. Health cards will be issued. - The company has been/ will be exploring increase of CSR fund which will be incurred from internal profits.	2.0 crores have been allocated for networking & repair works of road. 50 lakhs have been allocated for Plantation in nearby areas. 3.0 crores have been allocated for upgradation of health facilities along with six monthly conduction of health camps and immunity development awareness program in nearby villages.

S. No .	Name of the Person	Written Comments/ objections/ suggestions in brief	Reply of Project Proponent	Action Plan along with budgetary allocation
		The management issue the health cards to them. The company will improve memento 5% CSR funds from the profit.		





PROCEEDINGS OF THE GOVERNMENT OF KARNATAKA

Sub: Approval to the project proposal of M/s Trualt Bioenergy Limited for “Expansion of Ethanol Production Capacity in Phase-2 from 2000 KLPD To 4600 KLPD.

- Read:**
1. Proceedings of the 101st Land Audit Committee (LAC) meeting held on 19.01.2023.
 2. Proceedings of the 61st State High Level Clearance Committee (SHLCC) meeting held on 20.03.2023.

-:0:-

Preamble:

M/s Trualt Bioenergy Limited has proposed for “Expansion of Ethanol Production Capacity in Phase-2 from 2000 KLPD To 4600 KLPD” (including setting up of new plants at Mysuru & Bagalakote Districts) with an additional investment of Rs.1821.41 crore, generating employment to about 1720 persons and permission to acquire/purchase 91 acres of land adjacent to the existing or newly acquired/ leased Sugar Plants by MRN Group.

M/s Trualt Bioenergy Limited (TBL) is a new company incorporated under the Indian Companies Act 2013 (18 of 2013) vide CIN NO.: U15400KA2021PLC145978, Dated 31.03.2021.

The following are the main objectives that are stated for incorporation of TBL:

To initiate, organize, conduct, and manage the business or trades of gin rum, whisky and brandy and carry on the business of general distillers, compounders and processors, rectifiers, merchants, exporters, Importers, brokers bottlers, sales agents, commission agents, and general traders in relation to the advertising, marketing and distributing in India and abroad of spirits, wines, liquors and all other productions and by-products derived from the cultivation of the grapes, barley and rice, and generally to engage in undertaking, performing and carrying on all of any of the functions duties that are ordinarily or practically undertaken by distillery proprietors wine growers, barley and rice cultivators, contractors and shippers, or by persons on companies engaged in such businesses. To sell, lease, sub lease, tie ups, import, export or otherwise by themselves or through agents to carry on business in like manner as brewers,

maltsters, hop growers and merchants, ale, stout and proter merchants bottlers importers, processors, driers and merchants, manufacturers of and dealers in all kinds of distillery products from Molasses, Rectified Spirits, yeast, ethanol (Distillery & Bio fuel) and other.

M/s Trualt Bioenergy Limited (TBL) has submitted proposal for expansion of 5 units & addition of 2 new Ethanol Projects, after acquiring the existing Ethanol Units from their main Promoter MRN Group.

The proposal of M/s Trualt Bioenergy Limited to establish a manufacturing unit of "Ethanol Plant" with an investment of Rs. 1856.47 crore, generating employment to about 1802 persons at Mudhol, Jamakhandi, Pandavapura & 3 locations in Badami Taluk was accorded in-principle approval in 59th SHLCC held on 05.08.2022 and accordingly Government Order issued vide No: CI 262 SPI 2022, dated 06.09.2022

As per the approval, TBL is taking over all the existing Ethanol Plants of the MRN Group including those which have planned for their expansion or new ethanol plants. As part of their Phase-1 action, by 2022-23, the total capacity of Ethanol Plants being taken over / expanded / new projects implementation was to be 2000 KLPD. It is stated that out of this, TBL has already achieved completion of the existing / expansion total capacity of 1500 KLPD by January 2023 and the balance 500 KLPD will be commissioned shortly thereafter.

TBL is now proposed that embarking on their Phase - 2 plan to further expand / implement new Ethanol Plants to the extent of 2,600 KLPD during 2023-24. It is further stated that after this, their total Ethanol capacity will be 4,600 KLPD. The unit wise details of Phase-1 and Phase-2 are as follows:

Sl. No.	Name of Unit	Phase - 1 Ethanol Capacity, KLPD	Phase - 2 Ethanol Capacity, KLPD	Total Ethanol Capacity, KLPD
1	Nirani Sugars Ltd (NSL)	700	500	1200
2	Shri Sai Priya Sugars Ltd (SSPSL)	500	-	500
3	MRN Cane Power India Ltd (MRNCPIL)	200	200	400
4	Shree Kedranath Sugar & Agro Products Ltd (SSPASL)	200	550	750
5	Badami Sugars Ltd (BSL)	200	550	750
6	MRN Cane Power & Bio refineries Pvt Ltd (MRNBRL)	200	200	400

7	MRN Chamundi Cane power & Bio refineries Pvt Ltd (MRNCCPBRL) at Mysuru District.	-	200	200
8	Vijayshree Sugars Ltd (VSL) at Bagalakotee District.	-	400	400
	TOTAL	2,000	2,600	4,600

The total project cost for TBL, i.e. expansion in 5 units and 2 new units to the extent of 4,600 KLPD Ethanol Production in Phase-2 is as follows:

The unit wise project cost (in lakhs) is as follows:

	Unit Size Klpd	500	400	200	550	550	200	200	4600
Sl. No.	Unit Location	NSL	VSL	MRNCPIL	SSPASL	BSL	MRNBRL	MRNCCPBRL	Total Project Cost
1	Land	950	480	240	660	660	240	240	3470
2	Site Development	95	48	24	66	66	24	24	347
3	Buildings	4375	3500	1750	4813	4813	1750	1750	22750
4	P&M	24250	19400	9700	26675	26675	9700	9700	126100
5	Prelim/ Pre-Op Expenses	750	600	300	825	825	300	300	3900
6	Contingency	1521	1201	601	1652	1652	601	601	7828
7	IDC	2363	1890	945	2599	2599	945	945	12286
8	Working Capital Margin	1050	840	420	1155	1155	420	420	5460
	Total Project Cost	35354	27959	13980	38445	38445	13980	13980	182141

Project cost and Means of Finance (Rs. in crore)

Cost of the project		Means of Finance	
Land and Building	262.20	Promoter Equity	182.14
Plant and Machinery	1261.00	Institution Equity	0
Contingency	54.60	Term Loan	1639.27
Working capital	78.28	Foreign Equity	0

Others	165.33	Others	0
Total	1821.41	Total	1821.41

In the 101st Land Audit Committee meeting held on 19.01.2023, the representative of the company appeared before the committee and highlighted the project proposal and requested for approval of the project, also informed that:

- Trualt Energy Solutions Private Limited was established as a private limited company to provide energy solutions to cater the demand of gas production, gas retailing and also to create aftermarket business for retail of CNG.
- The proposal of the company to establish "Ethanol Plant" with investment of Rs.1856.47 crore in 99.32 acres of land in existing Sugar Plants premises of 6 locations at Mudhol, Jamakhandi, Pandavapura and 3 locations in Badami Taluk was approved in the 59th SHLCC meeting held on 5.8.2022.
- As per the approval, the company has already implemented 1500 KLPD capacity by January 2023 and the balance 500 KLPD will be commissioned shortly.
- Present proposal of the company is to expand the Ethanol production capacity from 2000 KLPD to 4600 KLPD in Phase-2 (Including setting up New Plants at Mysuru and Bagalakote Districts).

The Committee noted the request of the company and after detailed discussions, resolved to recommend to SHLCC to accord approval for the project proposal of M/s Trualt Bioenergy Limited for "Expansion of Ethanol Production capacity from 2000 KLPD to 4600 KLPD with additional investment of Rs.1821.41 crore in Phase-2 (Including Setting Up New Plants at Mysuru and Bagalakote Districts)" and permission to purchase 91 acres of private agriculture land adjacent to the existing or newly acquired / leased sugar plants by MRN Group, subject to the condition that all necessary statutory approvals/ clearances to be obtained by the company as per prevailing rules and acts of concerned competent authorities and subject to Non violation of non alienation clauses like PTCL, Inam land, Iluvvari land, Govt. land, Nala land, Bandidari land etc. under various Acts.

The proposal of the Company placed in the 61st State High Level Clearance Committee (SHLCC) meeting held on 20.03.2023 for discussion and decision. The Committee noted the details of the project proposal and after detailed discussion resolved to approve the project proposal of M/s Trualt Bioenergy Limited.

Government has examined the recommendations made by the 61st SHLCC Meeting, in all aspects.

Hence the following order:

GOVERNMENT ORDER No. CI 94 SPI 2023, BENGALURU.

DATE 29.03.2023

Government is pleased to accord in-principle approval to the investment proposal of M/s Trualt Bioenergy Limited for "Expansion of Ethanol Production Capacity in Phase-2 from 2000 KLPD To 4600 KLPD" in the existing & new units (including setting up of new plants at Mysuru & Bagalakote Districts) with an investment of Rs. 1821.41 crore, generating employment to about 1720 with the following infrastructure assistance, incentives and concessions:

Land	In the existing premises and permission to acquire/purchase 91 acres of Agriculture land adjacent to the existing or newly acquired/leased sugar plants by MRN Group, subject to the condition that all necessary statutory approvals/clearances to be obtained by the company as per prevailing rules and acts of concerned competent authorities and subject to Non violation of non alienation clauses like PTCL, Inam land, Iluvvari land, Govt. land, Nala land, Bandidari land etc. under various Acts.
Water	23000 KLPD from the nearby Rivers
Power	51750 KVA power to different locations
Incentives & Concessions	As per applicable policy of the State.

Sanction of the above infrastructure assistances, incentives and concessions is subject to the following terms and conditions:

1. Acknowledgement Certificate: The project proponents may opt to furnish Combined Application Form (Form-4, Rule 8(b)) along with relevant fee and self certification for issue of acknowledgment certificate under Karnataka Industries (Facilitation) (Amendment) Act, 2020.

2. Environment: The company to obtain Consent for Establishment and Consent for Operation from KSPCB and environmental clearance from MoEF, Government of India or the Dept of Forest, Ecology & Environment, Government of Karnataka, if applicable.

3. Employment: The Company shall comply with the provisions of applicable Policy of the State of Government of Karnataka with respect to local employment on the project. Prepare a plan for development of Human Resources required for the project, train local people. A copy of Human Resources Development plan shall be sent to the Commissioner for Industrial Development & Director of Industries and Commerce for monitoring.

4. Vendor Development: Wherever there is scope for vendor development for the project, the company shall prepare a vendor development plan, develop local vendors and procure the required inputs, components and sub-assemblies from these local vendor units. A copy of the vendor development plan shall be sent to the Commissioner for Industrial Development & Director of Industries and Commerce for monitoring.

5. Social Infrastructure Development: The Company is advised to take up social infrastructure development projects in the vicinity of the proposed location of the unit and comply with the stipulation of Company Act 2013. A copy of such projects shall be sent to the Commissioner for Industrial Development & Director of Industries and Commerce for monitoring.

6. Others:

- a. The company shall adopt rainwater harvesting, waste water recycling and water conservation techniques. Zero discharge facility should be adopted wherever applicable.
- b. The company shall take all statutory and other necessary clearances from the competent authorities including Government of India.
- c. As part of "Ease of Doing Business" Government vide order No. CI 89 SPI 2013, Dated 20.12.2014 has accorded approval to operationalise e-Udyami Phase II for obtaining various clearances / approvals / licenses etc. through common e-platform for the projects approved through District Level Single Window Clearance Committee (DLSWCC) or State Level Single Window Clearance Committee (SLSWCC) or State High Level Clearance Committee (SHLCC) w.e.f. 01.01.2015.
- d. The approvals / NOCs of following Departments have been covered under Phase II of e-Udyami.
 - i. Karnataka Industrial Areas Development Board.
 - ii. Karnataka Small Scale Industries Development Corporation.
 - iii. Karnataka State Pollution Control Board.
 - iv. Factories, Boilers, Industrial Safety and Health Department
 - v. Industries and Commerce Department
 - vi. Town Planning Department and Local Planning Authorities
 - vii. Municipal Administration Department
 - viii. BESCOM/GESCOM/HESCOM/CESCOM/MESCOM
 - ix. Karnataka State Fire and Emergency Services Department
 - x. Water Resources Department

- e. The login and passwords which are used for filing application through e-Udyami Phase I are also applicable for filing application through e-Udyami Phase II. E-Udyami Phase II web application may be accessed through www.ebizkarnataka.gov.in and online application along with necessary documents may please be filed for any of above Departments' approval / NOCs.
- f. Karnataka Udyog Mitra (KUM) would provide the necessary escort services for the speedy implementation of your project. You are requested to inform the progress made in the implementation of the project every quarter in the proforma.

This approval is valid for a period of **two years** from the date of issue of this Government Order.

By Order and in the name of the
Governor of Karnataka,

H. Nagarathnamma.
(NAGARATHNAMMA.G) 29/3/2023
Desk Officer (Technical Cell),
Commerce & Industries Department.

To,

1. Principal Accountant General (G&SSA)/ (E&RSA), Karnataka, New Building, 'Audit Bhawan', Post Box No. 5398, Bengaluru.
2. Principal Accountant General (A&E), Karnataka, Park House Road, Post Box No. 5329, Bengaluru.
3. Additional Chief Secretary to Government, Finance Department, Vidhana Soudha, Bengaluru.
4. Additional Chief Secretary to Government, Electronics IT BT and S&T Department, MS Building, Bengaluru.
5. Additional Chief Secretary to Government, Energy Department, Vikasa Soudha, Bengaluru.
6. Additional Chief Secretary to Government, Water Resource Department, Vikasa Soudha, Bengaluru.
7. Additional Chief Secretary to Government, Forest, Ecology & Environment Department, M.S. Building, Bengaluru.
8. Principal Secretary to Government, Revenue Department, M.S. Building, Bengaluru.
9. Secretary to Government, Commerce & Industries Department (Mines, Textile & MSME), Vikasa Soudha, Bengaluru.

10. Commissioner for Industrial Development and Director of Industries and Commerce, Khanija Bhavan, Race Course Road, Bengaluru.
11. Commissioner of Commercial Taxes, Vanijya Therige Karyalaya, Gandhi Nagar, Bengaluru-09.
12. Managing Director, KPTCL/ESCOMS.
13. Member Secretary, Karnataka State Pollution Control Board (KSPCB), 49, Church Street, Parisara Bhavan, Bengaluru.
14. Chief Executive Officer & Executive Member, Karnataka Industrial Area Development Board, Khanija Bhavan, Race Course Road, Bengaluru.
15. Director (Technical Cell), Commerce & Industries Department, Vikasa Soudha, Bengaluru.
16. Additional Director (P&P), Directorate of Industries & Commerce, Khanija Bhavan, Race Course Road, Bengaluru.
17. Managing Director, Karnataka Udyog Mitra (KUM), Khanija Bhavan, Race Course Road, Bengaluru.
18. PS to Hon'ble Minister for Large and Medium Industries, Vidhana Soudha, Bengaluru.
19. PS to Principal Secretary to Government, Commerce & Industries Department, Vikasa Soudha, Bengaluru.
20. M/s Trualt Bioenergy Limited, S 904, 9th Floor, World Trade Centre, Bangalore - 560055
21. Guard File / Spare Copies.



GOVERNMENT OF KARNATAKA

DIRECTORATE OF INDUSTRIES & COMMERCE

2nd FLOOR, KHANIJA BHAVAN (SOUTH WING)

NO. 49, RACE COURSE ROAD,

BANGALORE - 560 001. INDIA

TEL: 91-80-22386796

FAX: 91-80-22389909

APPLICATION FORM

FOR APPROVAL OF PROJECTS BY

STATE HIGH LEVEL CLEARANCE COMMITTEE/

STATE LEVEL SINGLE WINDOW CLEARANCE

COMMITTEE



KARNATAKA UDYOG MITRA

(A Government of Karnataka Organisation)

3rd Floor, Khanija Bhavan(East Wing),

No. 49, Race Course Road, BANGALORE - 560 001. India.

TEL: 91-80-22282392/22285659/22286632 Fax: 91-80-22266063

Email: md@kumbangalore.com

Company Details	
Name of the Company /Unit/Trust	TRUALT BIOENERGY LIMITED
Constitution of the Establishment	Private Sector Undertaking - Public Limited Company
Category of the Entrepreneur	General
Type of Proposal	Substantial Expansion
Correspondence Address	S 904, 9TH FLOOR, WORLD TRADE CENTRE MALLESHWARAM WEST, BANGALORE, BANGALORE URBAN, Karnataka, India
Pin Code	560055
Phone Number	23256500
Mobile	9980550200
Email ID	HO@NIRANIGROUPS.COM
Corporate Address	S 904, 9TH FLOOR, WORLD TRADE CENTRE MALLESHWARAM WEST, BANGALORE, BANGALORE URBAN, Karnataka, India
Pin Code	560055
Phone Number	23256500
Mobile	9980550200
Email ID	HO@NIRANIGROUPS.COM
Name of the Managing Director / CEO / Chief Promoter / Trustee / Managing Partner / Proprietor	Sangamesh Rudrappa Nirani , Vijay Murugesh Nirani , Vishal Murugesh Nirani
Name of the authorized coordinating person	Vijaykumar Nirani
CIN Number	U15400KA2021PLC145878
Is your proposed project Solar/ Wind Project	No
Do you have existing business	No
Products proposed to Manufacture / Activity	
Item Activity	Energy
Item Description	Ethanol/ENA/RS/IS/CorbonDioxide/Cogen Power

Item code	22071019
Proposed Annual capacity	828000
Unit Capacity	KLD
Do your manufacturing process have By-product/co-product :	No

Production Details (For five Years)

Year	Year 1	Year 2	Year 3	Year 4	Year 5
Quantity(KLD)	828000.00	828000.00	828000.00	828000.00	828000.00
Sales Value(in Crores)	5382	5382	5382	5382	5382

Environment Clearance From	Ministry of Environment, Forest and Climate Change
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Category of industry (As per KSPCB guidelines)

Type of Activity for Proposed Industry	Distillery (molasses / grain / yeast based) &/or Composting of Press mud, Bio-fertilizer and organic Nutrients using Spent Wash
Pollution Category	Red
Distance of the project site from Sensitive Location (world heritage center/national monument/Protected Forest/ Sanctuaries Etc)	80
Distance of the project site from Water bodies	5
Distance of the project site from Nearest Habitation	3
Distance of the project site from Road(NH/SH/District Road ETC	4
Whether company Plans for zero discharge	No
Government Special Project	NA

Cost of the Project

Cost of the project	Rs. (In Crores)
Land	34.7
Building	227.5
Plant & Machinery	1261

Working Capital Margin	54.6
Contingency	78.28
Others	165.33
Total	1821.41

Means of Finance

Means of Finance	Rs. (In Crores)
Promoters Equity	182.14
Institutions Equity	0
Foreign Equity	0
Term Loans	1639.27
Subsidy/Grants	0
Others	0
Total	1821.41
Whether Foreign Technology Agreement is Envisaged ?	No
Term Loan	No
External Commercial Borrowing (ECB)/Foreign Direct Investment (FDI)	No
Production to be exported	No

Employment	Existing	Proposed
Top/Middle-Management	0	50
Supervisory	0	16
UnSkilled/SemiSkilled	0	1354
Skilled	0	300
Total	0	1720

Expected Employees Skill set

Expected Date of Commencement of Trial Production	01-Oct-2024
Expected Date of Commencement of Commercial Production	01-Nov-2024
Ancillary Potential	No

Land Requested for Approval and Land Utilization Details in Sq.Meters

Land required for the proposed project (SqMts)		1071471.28	
Building type	Land required(in SqMts)	Plinth Area (In SqMts)	Built- up Area(In SqMts)
1 acre = 4047 sqmts			
Factory/IT/BT Work space	546985.66	303992.89	303992.89
Office	4194.63	4194.63	4194.63
Generator Room	5354.93	5354.93	5354.93
Green Space	277788.85	0	0
Roads	150829.38	0	0
Others : Ware House	86317.83	0	0
FAR (Built up area / Total Land Area)		0.29	
Plot Coverage =(Plinth Area/ Land Required)		0.29	

Mode of Acquisition of proposed Land

District	Taluk	Village/Industrial Area	Land Owner	Consent Obtained	Survey no/Hissa No	Extent In Acres
Land Agency : Own Land						
Bagalkote - ಬಾಗಲಕೋಟೆ	ಮುಧೋಳ	ಮಾಲಾಪುರ	ನರಾಣಿಶುಗರ್‌ಸ್ ಲಿಮಿಟೆಡ್ ಮುಧೋಳ ಡೈರೆಕ್ಟರ್	Yes	18 / 2?	2.39.00.00
Name Of LPA : Mudhol Distance : 80	Land use as per LPA zoning Regulation : IndustrialZone		Surrounding land / building use : ResidentialZone,IndustrialZone,AgriculturalZone		CRZ classification (buttons) : NA	

Power Requirement

Power required for the proposed project in KVA	51750
Do you have any plans of Captive Generation of power	No

Water Requirement

Source of Water	Quantity(In KLPD)
River	23000

Status of Clearance from Central/State Government

EOU Letter	LOI	FIPB	IEM_GOI	Mining Lease
No	No	No	No	No

Incentives and Assistance Details

Incentive Sought from Govt. of Karnataka

Incentive & Concessions Sought Over & above Policy(applicable for the Mega projects)

Incentive Sought	Incentive Concessions Policy
Karnataka Industrial Policy 2020-2025	1. Seeking capital subsidy of 7.5 percent of the fixed assets 2. Seeking 5 percent instead of 1.75 percent on investment promotion subsidy based on turnover from date of commencement of commercial production

Assistance Sought from Govt. of Karnataka

Assistance Name	Assistance Description
Others : Affidavit Based Clearance	We would seek support from GOK in timely approvals of License

Details of Promoters/Directors	
Name	Sangamesh Rudrappa Nirani
Designation	Director
Address	Vijay Vishal Palace, Jamakhandi Road, Mudhol Bagalkot 587313
Office Number	
Mobile Number	9845850850
E-mail	sangameshnirani@gmail.com
PAN	ADNPN6258R
Net worth	100
National Identity No/ Aadhar	991603659525

Details of Promoters/Directors	
Name	Vijay Murugesh Nirani
Designation	Director
Address	Nirani Sugars Limited, Mudhol, Bagalkot - 587313
Office Number	
Mobile Number	9449450000
E-mail	vijay.nirani@gmail.com
PAN	ARTPN6115H
Net worth	100
National Identity No/ Aadhar	910781238681

Details of Promoters/Directors	
Name	Vishal Murugesh Nirani
Designation	Director
Address	Vijay Nagar, Kulali Cross, Mudhol Ward No-5, Mudhol Bagalkot
Office Number	
Mobile Number	9482190000
E-mail	vishal_nirani@yahoo.com
PAN	BCPPN7648F
Net worth	100
National Identity No/ Aadhar	345453648712

Details of Authorized Person	
Name of the Company /Unit/Trust	TRUALT BIOENERGY LIMITED
Name of the Authorized person	Vijaykumar Nirani
Designation	Director
Address	Nirani Sugars Limited, Mudhol, Bagalkot - 587313
Mobile Number	9449450000
Email	md@niranigroups.com
PAN	ARTPN6115H
National Identity No/ Aadhaar	910781238681

Ammendments Sought

Extension of Time

Month-Year	Apr-2027
Reason for Period Extension	we require an extension of the validity period to ensure the continued execution and commissioning of our plants
Justification for Period Sought	we require an extension of the validity period to ensure the continued execution and commissioning of our plants

Details of Payment

S.No	Payment Mode	UTR Number / Bank Transaction Number	Processing Fees	Date Of payment	Payment Status
1	NET-BANKING	pay_KzHO43v3FcsX7R	2655000	02-01-2023 16:10:56	Success

Signature Not Verified

Digitally Signed.
Name: VIJAYKUMAR NIRANI
Date: 26-Mar-2025 16:04:15
Reason: KUM
Location: Karnataka