



Date : 25th Nov, 2021

To
The Ministry of Environment , Forest & Climate Change,
Regional Office,
Bungalow No- A-2, Shyamli Colony,
Ranchi – 834002,
Jharkhand.

Ref-File- J-11011/159/2009 1A II (I) EC accorded on 1st june,2010 &
J-11011/205/2015-IA-II(I), Dt- 27th Feb 2020

Subject :- Submission of Compliance report of Environment Clearance from April'21 – Sep'21.

Respected Sir,

With reference to the above, we are here by submitting the compliance report of environment clearance for the period Oct'20 – March'21 as per the conditions stipulated in above mentioned EC. This report is comprising of documents of compliance for condition of environment clearance.

This is in compliance to your above referred letter.

Thanking you,

For Ankur Biochem (P) Ltd.
Ankur Biochem Pvt. Ltd.

Authorized Signatory

Authorized Signatory

CC – Member Secretary, Ranchi
-Regional Officer, Dhanbad
Enclose as above



ANKUR BIOCHEM PVT. LTD.

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CIN-U24100WB2008PTC128390

Compliance Report of Environmental Clearance of

**Expansion of 60 KLPD to 200 KLPD & 60 KLPD Grain
Based Distillery of**

M/s Ankur Biochem Pvt. Ltd.

**Village & PO- Dubhi, Nirsa Block,
Dist.: Dhanbad, Jharkhand- 828205**



Period: April'21 – Sep'21

List of Annexure

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1	Compliance Report of Environmental Clearance Expansion From 60 KLPD to 200 KLPD	
2	Compliance Report of Environmental Clearance For 60 KLPD	
3	Copy of Paper cut for installation of 03 RO water purifier in nearby villages	I
4	Copy of Paper cut, Letters issued to different dept, offer letter received of plantation and photographs	II
5	Copy of Qualification certificate of Environmental Manager.	III
6	Copy of Fire fighting NOC.	IV
7	Photographs showing storage of raw materials in covered area.	V
8	Copy of undertaking from authorized vendor of CO2.	VI
9	Copy of Letter submission to DFO for Conversation Plan approval purpose.	VII
10	Copy of receiving letter from Pollution dept. for location of ambient air monitoring point.	VIII
11	Copy of Analysis Report of National Ambient Air Quality Emission monitoring	IX
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Compliance Report Of Environmental Clearance For Expansion from 60 KLPD to 200 KLPD

‘Environmental Clearance’ was accorded to the project by Ministry of Environment and Forest,
Government of India, (project file number J-11011/205/2015-IA II(I)- issued on Feb 27, 2020.

A. Specific Condition:-

Sl No	Conditions	Compliance
(i)	10 m wide green belt of perennial trees around periphery of the plant shall be provided.	Complied as details as per given below East side- 8000 m2, West Side- 10000 m2, North Side- 12000 m2, South Side- 15120 m2
(ii)	Green area shall be developed in 33% area of the total project area.	We were already developed more than 33% area of the total projected area.
(iii)	No ground water shall be used for proposed expansion.	Complied as we already obtained Ground water withdrawal permission from Ground Water Directorate Wide Letter No- G.W.D 274/Ranchi. Dt- 06.08.2009 for our Existing 60 KLPD Plant. We also assure you that we don't use any ground water for our proposed expansion.
(iv)	No edible grain shall be used for proposed expansion.	Complied as we use only Rejection Rice & Broken Rice which is non edible grain.
(v)	At least 5 % of the total cost of the project shall be earmarked towards the Enterprise Social Commitment (ESC) and shall be used only for installation of RO plant for drinking water supply and solar panel in three (03) nearby villages. Implementation of such program shall be ensured accordingly in a time bound manner. Following activities shall be under taken under ESC activities: a. RO plants shall be installed in three (03) nearby villages to ensure safe drinking water availability. The expenditure on maintenance on these RO plants will be owned by the Project proponent. b. 5000 trees/year shall be planted in nearby villages with the consultation of the villagers.	Complied as per condition we already installed 03 nos of RO (Water Purifier) in nearby villages at Tetulia, Belkupa, Rahamatnagar. A copy of paper cut attached as Annexure-I a. We already installed 03 no of RO (Water Purifier) plant nearby villages details as above (Tetulia, Belkupa, Rahamatnagar) b. We planted plants near by villages, road side from tetulia more to Lakhiyabad. We issued a letter to Gram Panchayat, DFO, DC, CO to provide vacant land for plantation and at the same side we received some letter for plantation in nearby primary school(s). A copy of letters, paper cut, photographs of plantation was attached for your reference as annexure – II

(vi)	Survival rate of plants shall be reported to RO, MoEF&CC in 6 monthly compliance report.	Survival rate of Plant is 95%.																		
(vii)	A regular environment manager having post graduate qualification in environmental sciences/environmental engineering to be appointed for looking after the environmental management activities of the proposed plant.	Complied as we already engage a regular environment manager with the qualification of M.Sc in Pollution Control, 3 years Diploma in Public health and Environmental Eng., Diploma in Industrial Safety and Post graduate diploma in Environmental Law & Policy for looking after the environmental management activities of the plant. A copy of qualification certificate is attached as annexure-III																		
(viii)	The unit shall adhere to Zero Liquid Discharge (ZLD).	Complied. As we maintain Zero Liquid Discharge (ZLD).																		
(ix)	Continuous online (24 x7) monitoring to be installed for flow measurement of pollutants within the treatment unit. Data to be uploaded on company's website and provided to the respective RO of MEF&CC, CPCB and SPCB.	Complied as Continuous online (24x7) monitoring data are successfully uploaded in respective RO of CPCB and SPCB server. The data are also uploaded on company website too. Link http://www.ankurbiochem.com/online_data.php																		
(x)	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.	Complied as all the fire fighting networking systems are installed all around the industries as per norms. Details of fire system that we used are Fire Hydrant System, Portable Fire Extinguisher (DCP, Foam, Co2 Type), Sprinkle System, Sand Bucket, Automatic fire off ball, Foam & Water Monitor etc. at all location. We also obtained NOC from Fire Dept. vide Letter No- 226/Tech/2021, dt- 15.01.21, and which is valid upto 15.01.2022. A copy of NOC attached as annexure - IV																		
(xi)	Occupational health surveillance of the workers shall be done on a regular basis and records maintained as per the Factories Act.	Complied. As Occupational health surveillance program is undertaken in regular exercise for all the employee. As company provide first aid to employees as per requirement and also maintain all the records. Details of some occupational health surveillance are as followed: <table border="1"> <thead> <tr> <th>Years</th><th>Health Checkup</th><th>No of Employees</th></tr> </thead> <tbody> <tr> <td>2018</td><td>EGG, PFT, Blood, Audiometry, X-Ray</td><td>57</td></tr> <tr> <td>2019</td><td>EGG, PFT, Blood, Audiometry, X-Ray</td><td>135</td></tr> <tr> <td>2020</td><td>EGG, PFT, Blood, Audiometry, X-Ray</td><td>89</td></tr> <tr> <td>2020</td><td>Vaccination of Typhoid & Hepatitis B</td><td>76</td></tr> <tr> <td>2021</td><td>EGG, PFT, X-Ray, Blood</td><td>80</td></tr> </tbody> </table>	Years	Health Checkup	No of Employees	2018	EGG, PFT, Blood, Audiometry, X-Ray	57	2019	EGG, PFT, Blood, Audiometry, X-Ray	135	2020	EGG, PFT, Blood, Audiometry, X-Ray	89	2020	Vaccination of Typhoid & Hepatitis B	76	2021	EGG, PFT, X-Ray, Blood	80
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	protection of possible fire hazards during manufacturing process in material handling. Fire fighting system shall be as per the norms.	systems are installed all around the industries as per norms. Details of fire system that we used are Fire Hydrant System, Portable Fire Extinguisher (DCP, Form, Co2 Type), Sprinkle System, Sand Bucket, Automatic fire off ball, Foam & Water Monitor etc. at all location. We also obtained NOC from Fire Dept. vide Letter No- 226/Tech/2021, dt- 15.01.21, and which is valid upto 15.01.2022. A copy of NOC was already attached in annexure-IV(above)																		
(xiii)	The by-products which fall under the purview of the Hazardous Waste Rule, be handled as per the provisions of the said Rules and necessary permissions shall be obtained under the said rules.	Complied. As we applied for renewal of Hazardous Waste Disposal Authorization from JSPCB vide Application No- 11588772 .																		
(xiv)	DDGS shall be manufactured as by-product from the wet cake (spent wash) and sold as cattle or poultry feed in the market.	Complied as DDGS are sold as Cattle, Poultry or Aqua Feed to the Parties such as Godrej Agrovat, CPF India Pvt Ltd, Sugna Group, Shiv Shakti Industries Pvt Ltd, Surendra Trading Co. etc in the Market.																		
(xv)	Occupational health surveillance of the workers shall be done on a regular basis and records maintained as per the Factories Act.	Complied. As Occupational health surveillance program is undertaken in regular exercise for all the employee. As company provide first aid to employees as per requirement and also maintain all the records. Details of some occupational health surveillance are as followed: <table border="1"> <thead> <tr> <th>Years</th><th>Health Checkup</th><th>No of Employees</th></tr> </thead> <tbody> <tr> <td>2018</td><td>EGG, PFT, Blood, Audiometry, X-Ray</td><td>57</td></tr> <tr> <td>2019</td><td>EGG, PFT, Blood, Audiometry, X-Ray</td><td>135</td></tr> <tr> <td>2020</td><td>EGG, PFT, Blood, Audiometry, X-Ray</td><td>89</td></tr> <tr> <td>2020</td><td>Vaccination of Typhoid & Hepatitis B</td><td>76</td></tr> <tr> <td>2021</td><td>EGG, PFT, X-Ray, Blood</td><td>80</td></tr> </tbody> </table>	Years	Health Checkup	No of Employees	2018	EGG, PFT, Blood, Audiometry, X-Ray	57	2019	EGG, PFT, Blood, Audiometry, X-Ray	135	2020	EGG, PFT, Blood, Audiometry, X-Ray	89	2020	Vaccination of Typhoid & Hepatitis B	76	2021	EGG, PFT, X-Ray, Blood	80
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(xvi)	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.	Complied as there are adequate space inside the plant premises which are already earmark for parking of vehicles for raw materials and finish products. No parking to be allowed outside on public places.																		
(xvii)	Storage of raw materials shall be either stored in silos or in covered areas to prevent dust pollution and other fugitive emissions.	Complied as we stores all the raw materials in silos as well as covered areas in order to prevent dust pollution as per instruction by Dept. Photographs are attached as annexure - V																		
(xviii)	Continuous online (24x7) monitoring system	Complied as Continuous online (24x7) monitoring																		

	for stack emissions 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 ZLD, the unit shall install flow meters in the channel/drain carrying effluent within the premises. For continuous discharge the unit shall install pH, TSS, BOD, COD and flow meter at the ETP outlet.	data are successfully transmitted to the CPCB & SPCB server respectively. The data of Flow meters are also submitted to the servers. In case of any fault we are informing to RO office of SPCB time to time.
(xix)	CO2 generated from the process shall be made liquid and sold to authorized vendors.	Complied as we already set CO2 Plant to collect CO2 from the process and sales CO2 in Liquid form to Sicgil Industrial Gases Ltd an authorized vendors through in proper tankers. A copy of undertaking was attached as annexure-VI

General Conditions

Sl No	Conditions	Compliance
(i)	The Project Proponent shall obtain all other statutory/necessary permission/recommendations / NOCs prior to start of construction/operation of the project, which inter alia include, permission/approvals under the Forest (Conservation) Act, 1980; the Wildlife(Protection) Act,1972; the Coastal Regulation Zone Notification, 2019, as amended from time to time, and other Office Memoranda/Circular issued by the Ministry of Environment, Forest and Climate Change From time to time, as applicable to the project.	Complied. As we obtained EC for 60 KLPD vide. J-11011/159/2009-IA.II(I), dt- 01.06.2010 and had started works from 15.06.2010. Now we obtained EC for expansion from 60 KLPD to 200 KLPD vide File No.J-11011/205/2015-IA-II(I) dt- 27 th Feb,2020 and have started work from 1 st March,2020. After that we also obtained CTE from JSPCB vide letter No-JSPCB/HO/RNC/CTE-8056192/2020/347, dt- 07 th Sep, 2020. And for expansion we already obtained CTO from JSPCB vide Ref No. JSPCB/HO/RNC/CTO-9564701/2021/574, dt- 06/04/2021 which is valid upto 31/12/2021.
(ii)	The project proponent shall ensure compliance of 'National Emission Standards', as applicable to the project, issued by the Ministry from time to time. The project proponent shall also abide by the rules/regulations issued by the CPCB/SPCB for control/abatement of pollution.	Complied as company follows all the rules / regulations which is issued by the CPCB / SPCB.
(iii)	The project authorities shall adhere to the stipulations made by the State Pollution Control Board/Committee, Central Pollution Control Board, State Government and any other statutory authority.	Complied as we followed.
(iv)	The project proponent shall prepare a site specific	The Projected area was not covered under

	conservation plan and wildlife management plan in case of the presence of Schedule-1 species in the study area, as applicable to the project, and submit to Chief Wildlife Warden for approval. The recommendations shall be implemented in consultation with the State Forest/Wildlife Department in a time bound manner.	Schedule-1 species area. Later we had already communicated twice to Dept. for request to confirm presence of Schedule 1 species of wild life (Protection) Act 1972 in the 10km of radius area. We also submitted conservation plan to Dept. for approval purpose. A copy of receiving copy is attached as annexure- VII
(v)	No further expansion or modifications in the plant, other than mentioned in the EIA Notification, 2006 and its amendment, shall be carried out without prior approval of the Ministry of Environment, Forest and Climate Change. 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.	Complied. As we obtained EC for expansion from 60 KLPD to 200 KLPD vide File No.J-11011/205/2015-IA-II(I) dt- 27 th Feb,2020 and have started work from 1 st March,2020. After that we also obtained CTE from JSPCB vide letter No-JSPCB/HO/RNC/CTE-8056192/2020/347, dt- 07 th Sep, 2020. And for expansion we already obtained CTO from JSPCB vide Ref No. JSPCB/HO/RNC/CTO-9564701/2021/574, dt- 06/04/2021 which is valid upto 31/12/2021
(vi)	The energy source for lighting purpose shall be preferably LED based, or advance having preference in energy conservation and environmental betterment.	Complied as we already use lighting fully in LED based in order to conserve energy.
(vii)	The locations of ambient air quality monitoring stations shall be decided in consultation with the State Pollution Control Board (SPCB) and it shall be ensured that at least one station each is installed in the upwind and downwind direction as well as where maximum ground level concentrations are anticipated.	Complied as all the locations are advise by Pollution Dept. for monitoring and a copy advise location for monitoring from pollution Dept. is attached as annexure- VIII and a copy of latest report of ambient air is attached as annexure- IX
(viii)	The National Ambient Air Quality Emission Standards issued by the Ministry vide G.S.R. No.826(E) dated 16th November, 2009 shall be followed.	Complied as we followed the standard as per norms. A copy of latest report of ambient air is attached as annexure- IX
(ix)	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).	Complied. We follow all the standards norms. A copy of latest analysis reports of noise levels for day & night was attached as Annexure- X
(x)	The company shall harvest rainwater from the roof tops of the buildings and storm water drains to recharge the ground water and to utilize the same for process requirements.	Complied. As company is being harvested rainwater from the roof tops of the building and storm water drains to recharge the ground water and to utilize

		the same for process as per requirement.
(xi)	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.	Complied. The company provides proper training to employee time to time on Safety and health. We also conduct periodical medical examinations of the workers on a regular basis. Details of training that we provided to employees are Occupational Safety and Health, Personal Protective Equipment, Chemical handling, Manual handling, Ergonomics etc. Photograph showing safety & First AID training as annexure- XI
(xii)	The company shall also 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.	Comply. As we taking all the environmental protection measures and safeguards as per recommended in EIA/EMP Report.
(xiii)	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.	Comply. Company will take part in socio-economic activities time to time. Recently we have installed 03 nos of RO (Water Purifier) in nearby villages, 03 nos of RO (Water Purifier) in nearby primary school as well, we have also planted plants in nearby villages, we have planted at road side, recently we received a request letter from nearby school(s) for plantation accordingly to this we are making a plant to make a raw plantation nearby primary school, etc. We also made donations for building Mandir & Majid, Now we are receiving some request letters from some village head man to donate books & stationary in primary school(s). Thus we have decided to donate books & stationeries to the above mentioned school(s) in the upcoming semester. During the COVID-19 pandemic we had distributed in huge quantities of Sanitizers and food grains to the residents of nearby villages. Some photographs and documents for your reference are attached as annexure-XII
(xiv)	The company shall undertake eco-developmental measures including community welfare measures in the project area for the overall improvement of the environment.	Comply. As we take part to improve local community welfare. We distribute blankets in winter season in nearby villages, providing drinking water through

		pipe line to nearby villages, installed 03 water purifier nearby villages and Now we are planning to install RO water purifier in some primary school(s) also., distributing food grains packages, hand sanitizer etc. We also help people in term of monetary time to time as per requirement.
(xv)	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.	Complied as we already engage a regular environment manager name Miss Mukta Singh with the qualification of M.Sc in Pollution Control, 3 years Diploma in Public health and Environmental Eng., Diploma in Industrial Safety and Post graduate diploma in Environmental Law & Policy. Company also assure you that we setup laboratory related to Environmental Management and Monitoring functions as soon. A copy of degree was attached as annexure-III (above)
(xvi)	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/pollution control measures shall not be diverted for any other purpose.	Complied. As we have separate sufficient funds towards environment / pollution control measures which we can't diverted for any other purpose.
(xvii)	A copy of the clearance letter shall be send by the project proponent to concerned panchayat, Zilla Parishad/Municipal Corporation, Urban local Body and the local NGO, if any, from whom suggestions/representation, if any, were received while processing the proposal.	Complied as project come under Gram panchayat and Zilla Parishad Only. That why we submit the clearance letter only to Gram Panchayat & Zilla Parishad. A copy of receiving was attached as annexure-XIII (Gram Panchayat) and annexure-XIV (Zilla Parishad)
(xviii)	The project proponent shall also submit six monthly reports on the status of compliance of the stipulated Environmental Clearance conditions including result 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 of SPCB. A copy of Environmental Clearance and six monthly compliance status report shall be posted on the website of the company.	Complied. As we submitted six monthly compliance reports on regular basis to the respective Regional Office Of MoEF&CC. We update the same in website also. The Last Six Monthly Compliance report was submitted vide Letter Dt- 19/07/2021 and the respective Zonal Office of JSPCB vide letter dt- 19/07/2021.
(xix)	The environmental statement for each financial	Complied. As Company submitted

	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 condition and shall also be send to the respective Regional Offices of MoEF&CC by e-mail.	environment statement reports on regular basis to respective Dept. The Last Environmental Statement (FY-2020-2021) has been submitted vide letter dt- 28/09/2021.
(xx)	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.	Complied. A Copy of advertisement in two news paper is attaches as Annexure- XV
(xxi)	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.	Complied. The date of financial closure is 31 st march of every year. As we obtained EC for 60 KLPD vide. J-11011/159/2009-IA.II(I), dt- 01.06.2010 and had started works from 15.06.2010. Now we obtained EC for expansion from 60 KLPD to 200 KLPD vide File No.J-11011/205/2015-IA-II(I) dt- 27 th Feb,2020 and we have started work from 1 st March,2020. After that we also obtained CTE from JSPCB vide letter No- JSPCB/HO/RNC/CTE-8056192/2020/347, dt- 07 th Sep, 2020. And for expansion we already obtained CTO from JSPCB vide Ref No. JSPCB/HO/RNC/CTO-9564701/2021/574, dt- 06/04/2021 which is valid upto 31/12/2021.
(xxii)	This Environment clearance is granted subject to final outcome of Ho'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.	

COMPLIANCE REPORT OF ENVIRONMENTAL CLEARANCE OF 60 KLPD

Compliance report for grain based 60 KLPD distillery unit; 'Environmental Clearance' was accorded to the project by Ministry of Environment and Forest, Government of India, (project file number J-11011/159/2009-IA II(I)- issued on June 1, 2010.

A. SPECIFIC CONDITIONS:

Sl.No.	Condition	Compliance
i.	The industry shall ensure that the treated effluent and stack emissions from the unit are within the norms stipulated under the EPA rules or SPCB whichever is more stringent. In case of process disturbances/failure of pollution control equipment adopted by the unit, the respective unit shall be shut down and shall not be restarted until the control measures are rectified to achieve the desired efficiency.	Complied as we maintain the stack emissions and treated effluent values are within the prescribed norms. We also submitted the Online data to JSPCB & CPCB server respectively. A copy of latest analysis reports of treated effluent is attached as Annexure- XVI
ii.	The particulate emissions from 20 TPH boilers shall be controlled by installation of cyclone and bag filter and emissions shall be dispersed through stack height as per the CPCB guidelines. The particulate emissions shall conform to the prescribed standards. Gaseous emissions from the DG sets shall be dispersed through stack of height as per CPCB/State Pollution Control Board standards.	Complied as we already installed Electro Static Precipitator (ESP) as an air pollution control device to arrest particulate matter. The emissions are conforming to the prescribed standards. Condition is complied. The height of stack of DG set is maintained as per SPCB norms/standards.
iii.	The Company shall upload the status of compliance of the stipulated environmental clearance conditions, including results of monitored data on its website and shall update the same periodically. It shall simultaneously be sent to the Regional office of MOEF, the respective Zonal office of CPCB and the State Pollution Control Board. The levels of PM₁₀, SO₂, NO_x (ambient levels), emissions from the stacks and pH, TDS, BOD, COD, Chloride, suspended solids and sulphates in the treated effluent shall be monitored and displayed at a convenient location near the main gate of the company and at important public places.	The industry already developed its own website i.e www.ankurbiochem.com where we upload all the monitored data, document & compliances as per requirements. We also installed digital display board near the main gate of the company and at important public places in which all relevant parameter of the air quality, flue gas emissions which are monitored online (24x7) are show.
iv.	The spent wash (286m³/d) shall be centrifuged in the decanter and after decantation, part of the thin slopes shall be recycled back to process and balance evaporated in the Multiple Effect Evaporator(MEE) and concentrated syrup shall be mixed with wet cake to be sold as cattle feed. The condensate from the MEE shall be recycled to the process.	Complied as we recycled thin slop back to process and converted into DDGS (Dried Distillers Grain and Soluble) through different process of MEE. Dry powder (DDGS) are packed and sold as Cattle Feed, Poultry Feed & Aqua Feed to the parties like Godrej Agrovet, CPF

Sl.No.	Condition	Compliance
	The effluent from the floor washing, waste treatment plant, boiler blow down, fermenter washing shall be used as cooling tower make up and for irrigation within the plant premises after complying with the CPCB/State Pollution Control Board standards.	India Pvt Ltd, Sugna Group, Shiv Shakti Industries Pvt Ltd, Surendra Trading Co.etc in the Market. Complied as we used all the waste water like floor washing, waste treatment plant, boiler blow down, fermenter washing etc as makeup water in cooling tower and irrigation purpose within premises.
v.	The spent wash shall be stored in impervious pucca lagoons. The spent wash lagoons shall have proper lining with HDPE and shall be kept in proper condition to prevent groundwater pollution. The storage shall not exceed 5 days capacity.	Not applicable for Grain Based Distillery.
vi.	Adequate numbers of groundwater quality monitoring stations by providing piezometers around the compost yard and project area shall be set up. Sampling and trend analysis monitoring report submitted to SPCB and the ministry.	Complied as we already installed piezometer. All the reports are submitted to SPCB and the ministry in six monthly compliance reports.
vii.	Permission shall be obtained to draw surface water from the State Irrigation Department the ground water from the Central Ground Water Authority /State Ground Water Board as may be applicable to this case. The company shall undertake measures for conservation of water by recycling and rework the water requirement for grain based process.	Complied as we obtained Ground water withdrawal permission from Ground Water Directorate Wide Letter No- G.W.D 274/Ranchi. Dt- 06.08.2009.
viii.	The Company shall undertake measures for water conservation by recycling and reuse of treated water to minimize the fresh water consumption.	Complied. As company recycle its total waste water through ETP & RO and reused total treated water.
ix.	The company shall adopt rainwater harvesting measures to recharge the groundwater.	Complied. As company adopt rainwater harvesting measures.
x.	Fire fighting system shall be as per the OISD-117 Norms and cover all areas where alcohol is produced, handled and stored.	Complied as all the fire fighting networking systems are installed all around the industries as per norms. Details of fire system that we used are Fire Hydrant System, Portable Fire Extinguisher (DCP, Form,Co2 Type),Sprinkle System, Sand Bucket, Automatic fire off ball, Foam & Water Monitor etc. at all location. Fire fighting system as per the OISD-117 norms is not applicable to our unit.
xi.	Provision of foam system for fire fighting to control fire from the alcohol storage tank.	Complied. As provision of foam system for fire fighting to control fire from the alcohol storage tank was installed at different site as per there requirement.

Sl.No.	Condition	Compliance																		
xii.	The used oil shall not be used for boiler and it should be disposed off as per the Hazardous Waste (Management, Handling and Transboundary Movement) Rules, 2008.	Complied. As we don't use spent oil in boiler.																		
xiv.	Green belt in 6.6 acres of the plant area shall be provided to mitigate the effects of fugitive emissions all around the plant as per CPCB guidelines in consultation with the local DFO.	Complied we developed green belts more than 33% of total area.																		
xv.	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 medical records of each employee shall be maintained separately.	Complied. As Occupational health surveillance program is undertaken in regular exercise for all the employee. As company provide first aid to employees as per requirement and also maintain all the records. Details of some occupational health surveillance are as followed: <table border="1"> <thead> <tr> <th>Years</th><th>Health Checkup</th><th>No of Employees</th></tr> </thead> <tbody> <tr> <td>2018</td><td>EGG, PFT, Blood, Audiometry, X-Ray</td><td>57</td></tr> <tr> <td>2019</td><td>EGG, PFT, Blood, Audiometry, X-Ray</td><td>135</td></tr> <tr> <td>2020</td><td>EGG, PFT, Blood, Audiometry, X-Ray</td><td>89</td></tr> <tr> <td>2020</td><td>Vaccination of Typhoid & Hepatitis B</td><td>76</td></tr> <tr> <td>2021</td><td>EGG, PFT, X-Ray, Blood</td><td>80</td></tr> </tbody> </table>	Years	Health Checkup	No of Employees	2018	EGG, PFT, Blood, Audiometry, X-Ray	57	2019	EGG, PFT, Blood, Audiometry, X-Ray	135	2020	EGG, PFT, Blood, Audiometry, X-Ray	89	2020	Vaccination of Typhoid & Hepatitis B	76	2021	EGG, PFT, X-Ray, Blood	80
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xvi.	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, mobile sewage treatment plant, 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.	Complied. As company provide all this basic necessary such as fuel for cooking, Toilets, mobile sewage treatment plant, safe drinking water, medical health care, crèche etc to their employees and labour too.																		
B. GENERAL CONDITIONS:																				
i.	No further expansion or modifications in the plant shall be carried out without prior approval of the Ministry of Environment and Forests.	Complied. As we already obtained EC for expansion from 60 KLPD to 200 KLPD vide File No.J-11011/205/2015-IA-II(I)																		

Sl.No.	Condition	Compliance						
		dt- 27 th Feb,2020 and we have started work from 1 st March,2020. After that we also obtained CTE from JSPCB vide letter No- JSPCB/HO/RNC/CTE-8056192/2020/347, dt- 07 th Sep, 2020. And for expansion we already obtained CTO from JSPCB vide Ref No. JSPCB/HO/RNC/CTO-9564701/2021/574, dt- 06/04/2021 which is valid upto 31/12/2021.						
ii.	Ambient Air Quality Monitoring Stations shall be set up in the down wind direction as well as where maximum ground level concentration of PM ₁₀ , SO ₂ and NO _x are anticipated in consultation with the State Pollution Control Board.	Complied as we maintained all the norms and the latest ambient air report is attached as annexure- IX . And we also attached a copy of letter which we received from pollution dept. for analysis location as annexure- VIII (above)						
iii.	Adequate number of influent and effluent quality monitoring stations shall be set up in consultation with the State Pollution Control Board. Regular monitoring should be carried out for relevant parameters.	Complied. As we setup continuous online effluent monitoring system (24 X 7) and all the data are successfully submitted to CPCB & JSPCB respectively.						
iv.	The industry shall ensure that the treated effluent and stack emissions from the unit are within the norms stipulated under the EPA rules or SPCB whichever is more stringent. In case of process disturbances/failure of pollution control equipment adopted by the unit, the respective unit shall be shut down and shall not be restarted until the control measures are rectified to achieve the desired efficiency.	Complied as per norms. As we setup continuous online effluent and Air monitoring system (24 X 7) and all the data are successfully submitted to CPCB & JSPCB respectively. For the recent analysis report please refer to stack emission report as annexure – XVII and treated effluent report/s as annexure-XVI (above)						
v.	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 EPA Rules, 1989	Complied as per Standard prescribed under EPA. Please refer Annexure- X (above) for recent Ambient noise level monitoring report.						
vi.	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 medical records of each employee shall be maintained separately.	Complied. As Occupational health surveillance program is undertaken in regular exercise for all the employee. As company provide first aid to employees as per requirement and also maintain all the records. Details of some occupational health surveillance are as followed: <table border="1"> <thead> <tr> <th>Years</th><th>Health Checkup</th><th>No of Employees</th></tr> </thead> <tbody> <tr> <td>2018</td><td>EKG, PFT, Blood,</td><td>57</td></tr> </tbody> </table>	Years	Health Checkup	No of Employees	2018	EKG, PFT, Blood,	57
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vii.	A separate environmental management cell equipped with full fledged laboratory facilities must be set up to carry out the environmental management and monitoring functions.	Complied as we already engage a regular environment manager Miss. Mukta Singh with the qualification of M.Sc in Pollution Control, 3 years Diploma in Public health and Environmental Eng., Diploma in Industrial Safety and Post graduate diploma in Environmental Law & Policy. A copy of degree was already attached in annexure-III (above) . Company also assure you that we setup laboratory related to Environmental Management and Monitoring functions as soon.															
viii.	The project authorities shall provide requisite funds for both recurring and non-recurring expenditure 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 provided shall not be diverted for any other purpose.	The condition is complied. As company incurred the expenditure for recurring & non-recurring expenses related to environmental protection measure. Till date we spend a some of Rs.1363.86 Lakh toward environmental protection measure.															
ix.	A copy of the clearance letter shall be sent by the 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. The clearance letter shall also be put on the website of the company by the proponent.	Complied as we submitted the clearance letter to Gram Panchayat & Zilla Parishad too.															
x.	The implementation of the project vis-à-vis environmental action plans will be monitored by Ministry/Regional Office at Bhubaneswar/State Pollution Control Board/Central Pollution Control Board.	Complied as we submitted.															

Sl.No.	Condition	Compliance
xi.	The project proponent shall also submit six monthly reports on the status of compliance of the stipulated in EC 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 State Pollution Control Board.	Complied. As we submitted six monthly compliance reports on regular basis to the respective Regional Office Of MoEF&CC and SPCB. The Last Six Monthly Compliance report was submitted vide Letter Dt- 19/07/2021 and the respective Zonal Office of JSPCB vide letter dt- 19/07/2021.
xii.	The environmental statement for each financial year ending 31 st 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.	Complied. As Company submitted environment statement reports on regular basis to respective Dept. The Last Environmental Statement (FY-2020-2021) has been submitted vide letter dt- 28/09/2021.
xiii.	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 State Pollution Control Board/ Committee and may also be seen at Website of the Ministry of Environment and Forests 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 Regional office.	This condition has been complied. As we update the copy of EC at our website and the advertisement was also published in two news papers (Hindi & English). However, the advertisement in English news paper observed misplaced and advertisement in Hindi was attached as annexure- XVIII .
xiv.	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 land development work.	Complied. The date of financial closure is 31 st march of every year. As we obtained EC for 60 KLPD vide. J-11011/159/2009-IA.II(I), dt- 01.06.2010 and had started works from 15.06.2010. Now we obtained EC for expansion from 60 KLPD to 200 KLPD vide File No.J-11011/205/2015-IA-II(I) dt- 27 th Feb,2020 and we have started work from 1 st March,2020. After that we also obtained CTE from JSPCB vide letter No- JSPCB/HO/RNC/CTE-8056192/2020/347, dt- 07 th Sep, 2020. And for expansion we already obtained CTO from JSPCB vide Ref No. JSPCB/HO/RNC/CTO-9564701/2021/574, dt- 06/04/2021 which is valid upto 31/12/2021.

धनबाद, गुरुवार
04.03.2021

प्रभात खबर

08

अंकुर बायोकेम ने लगायी वाटर फिल्टर मशीन



निरता. तेलुलिया के इसी स्थित अंकुर बायोकेम प्राइवेट लिमिटेड ने सीएसआर के तहत बेलकुपा पंचायत के तीन गांवों तेलुलिया, रहमतनगर व बेलकुपा में ग्रामीणों के लिए टंकी और वाटर फिल्टर मशीन लगायी है। तीनों गांवों में

बुधवार को पंचायत प्रधान कैलाश मोदी व अंकुर बायोकेम के सुशील चौहान ने आरओ मशीन का उद्घाटन किया। कंपनी सुशील चौहान ने बताया कि ग्रामीणों को निःशुल्क शुद्ध पेयजल उपलब्ध कराने के लिए आरओ मशीन लगायी गयी है। मशीन का देखरेख व मरम्मत कंपनी करेगी। योके पर मो जहाँर खान, अजमेर खान सहित कई ग्रामीण उपस्थित थे।

Paper Cut for Installation of 03 RO (Water purifiers)
in near by Villages.

धनबाद, रविवार

14.11.2021

प्रभात खबर

पर्यावरण संतुलन के लिए अंकुर बायोकेम प्राइवेट लिमिटेड ने शुरू किया पौधारोपण अभियान निरसा में 15 दिनों में लगाएंगे 5 हजार पौधे

भास्कर न्यूज़/निरसा

अंकुर बायोकेम प्राइवेट लिमिटेड के तत्वावधान में पर्यावरण संतुलन के लिए पौधारोपण अभियान का शुभारंभ किया गया। कंपनी के महाप्रबंधक एसपी शर्मा ने शनिवार को प्लांट के आसपास के क्षेत्रों में पौधे रोपे। इस दौरान तेलुलिया के डूवी व आस-पास के गांव में 347 पौधारोपण किया गया। एसपी शर्मा ने कहा कि अगले 15 दिनों तक 5 हजार पौधारोपण का लक्ष्य रखा गया है। जिसका शुरुआत शनिवार को की गई। पर्यावरण संतुलन के

लिए वृक्ष का होना अत्यंत जरूरी है। बढ़ती जनसंख्या के कारण वन क्षेत्र में काफी गिरावट आई है। लगातार पेड़ों की कटाई से हमारे पर्यावरण पर व्यापक असर पड़ रहा है। विदेशी में लोग स्वच्छ हवा के लिए ग्रीन हाउस का निर्माण करवा रहे हैं। इससे अंदाजा लगाया जा सकता है कि विश्व स्तर पर पर्यावरण कितना असंतुलित हुई है। अगर समय रहते इस पर नियंत्रण नहीं किया गया तो हमारे देश पर भी पर्यावरण असंतुलन का दंश होलना पड़ेगा। मौके पर अभियंता मुक्ता सिंह, एचआर हेड श्रवण शर्मा आदि मौजूद थे।



पौधारोपण करते लोग।

दैनिक भास्कर,

धनबाद, रविवार 14 नवंबर, 2021

dainikbhasakar.com

06

अंकुर बायोकेम ने शुरू किया पौधारोपण



निरसा. अंकुर बायोकेम प्राइवेट लिमिटेड तेलुलिया की ओर से पर्यावरण संतुलन के लिए पौधारोपण अभियान की शुरुआत

महाप्रबंधक ने शनिवार को प्लांट के आसपास के क्षेत्रों में पौधा लगाकर की। इस दौरान 347 पौधों का रोपण किया गया। कंपनी ने पांच हजार पौधे लगाने का लक्ष्य रखा है। कंपनी के महाप्रबंधक एसपी शर्मा ने कहा कि कंपनी अगले 15 दिनों तक पांच हजार पौधे लगायेगी। मौके पर पर्यावरण संरक्षण अधिकारी मुक्ता सिंह, एचआर हेड श्रवण शर्मा आदि मौजूद थे।

PLANTATION

COMPANY PERSON - S.P SHARMA (G.M PLANT)

SAWAN KUMAR (H.R HEAD)

MUKTA SINGH (ENVIRONMENT ENGG.)



Photographs Showing Plantation at Road Side.



Photographs Showing New Plantation at Road Side.



Photograph Showing New Plantation inside
and Outside of the Plant.





To
The Divisional / Range Forest Office,
Kasturba Nagar, Dhanbad,
Jharkhand

Date- 30/10/2021

Subject:- Request for allocating space for Plantation of trees (5000 no. of trees) under CER activity.

Respected Sir,

Recently, we have received "Environmental Clearance" for expansion of our grain based distillery unit from 60 KLPD to 200 KLPD capacity. As a compliance of the condition of environmental clearance, we are planning to plantation of 5000 no. of trees per year in surrounding the villages. The Plantation will be under the corporate Environmental Responsibility (CER) and cost towards there will be borne by the distillery.

In this context we request you to allow us and provide/allocate suitable site for plantation of 5000 no. of trees in the villages or nearby. And we also requesting you to give directives to the local government office to cooperate in this matter.

30/10/21
Thanking you,

Your Sincerely

Ankur Biochem Pvt Ltd
Ankur Biochem Pvt Ltd.

Authorized Signatory

ANKUR BIOCHEM PVT. LTD.

Tetulia More, Vill. & P.O. Dhubhi (Tetulia), P.S. Nirsa, Dist. Dhanbad 828205, Jharkhand, India

Corp. Office : 33, M B Lane, Asansol, Dist. Burdwan 713301, West Bengal, India
Tel: +91 341 2303649, E-mail : ankurbiochem@gmail.com, Web : www.ankurbiochem.com

CIN-U24100WB2008PTC128390

o/c



Date- 24/08/2021

To

~~C/O~~

Nirsa, Dhanbad,
Jharkhand- 828205

14
21/08/21

Subject:- Request for allocating space for Plantation of trees (5000 no. of trees) under CER activity.

Respected Sir,

Recently, we have received "Environmental Clearance" for expansion of our grain based distillery unit from 60 KLPD to 200 KLPD capacity. As a compliance of the condition of environmental clearance, we are planning to plantation of 5000 no. of trees per year in surrounding the villages. The Plantation will be under the corporate Environmental Responsibility (CER) and cost towards there will be borne by the distillery.

In this context we request you to allow us and provide/allocate suitable site for plantation of 5000 no. of trees in the villages or nearby. And we also requesting you to give directives to the local government office to cooperate in this matter.

Thanking you,

Your Sincerely

Ankur Biochem Pvt. Ltd.
Ankur Biochem Pvt. Ltd.

Authorized Signatory

Enclose - Environment Clearance Copy.

ANKUR BIOCHEM PVT. LTD.

Tetulia More, Vill. & P.O. Dhubhi (Tetulia), P.S. Nirsa, Dist. Dhanbad 828205, Jharkhand, India

Corp. Office : 33, M B Lane, Asansol, Dist. Burdwan 713301, West Bengal, India

Tel: +91 341 2303649, E-mail : ankurbiochem@gmail.com, Web : www.ankurbiochem.com

CIN-U24100WB2008PTC128390



20/03/2020

To
The Gram Panchayat
Belkupa, Nirsha
Dhanbad, Jharkhand

Subject: Request for allocation of space for Plantation of tree (5000 no. of Tree) under CER activity

Respected Sir,

Recently, we have received 'Environmental Clearance' for expansion of our grain based distillery unit from 60 KLPD to 200 KLPD capacity (copy of Environmental clearance is enclosed herewith for your ready reference). As a compliance of one of the condition of environmental clearance, we are planning to plantation of 5000 no. of tree surrounding villages of our distillery. There are seven villages in the surroundings – namely Dubhi, Tetulia, Belkupa, Lakhiyabad, Jhirka, Bili, Bhatudih, Chanddih, Kashitan.

In this context, we request you to allow us and provide/allocate suitable place for Plantation.

Thanking you,

Yours Sincerely,

For Ankur Biochem Private Limited

Ankur Biochem Pvt. Ltd.

Authorized Signatory

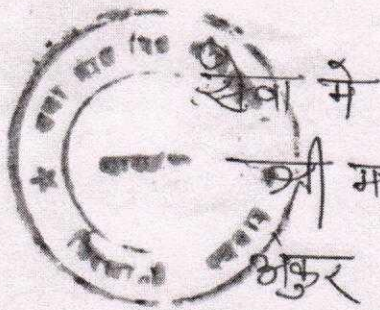
Enclosures: As above

Qe

Kailash Modi
26/05/2020
मुखिया
ग्राम पंचायत बेलकुपा
निरसा जिला-धनबाद

ANKUR BIOCHEM PVT. LTD.

Tetulia More, Vill. & P. O. Dhubhi (Tetulia), P. S. Nirsa, Dist. Dhanbad 828205, Jharkhand. India
Corp. Office : 33, M B Lane, Asansol, Dist. Burdwan 713301, West Bengal, India
Tel: +91 341 2303649, E-mail : ankurbiochem@gmail.com, Web : www.ankurbiochem.com
CIN-U24100WB2008PTC128390



दिनांक - 24/10/2021

सेवा में

श्री मान प्रबन्धक महेन्द्र

अधुर वार्डर प्राइवेट लिमिटेड डूबी गिरसा धनवाड़

विषय:- पेत्रोल तौर नया प्रा वि नीचे ऊहका में स्थापित करने के सम्बन्ध में।

महोदय

मिस्टर कुर्वक भुवना है कि नया प्रा वि नीचे ऊहका गिरसा-01 में कुल विद्यार्थी 141 छात्र/छात्राएँ हैं अधुर व है विद्यालय में शुद्ध पेत्रोल कि व्यवस्था नहीं है अतः आपके सहयोग से शुद्ध पेत्रोल हिल एक मिनि तौर विद्यालय में स्थापित करने कि कृपा प्रदान करें।

अतः श्री मान से प्रार्थना है कि नीचे ऊहका नया प्रा वि विद्यालय में एक शुद्ध मिनि water pump व्यवस्था करने कि कृपा प्रदान करें। आपके इस सहयोग का पूर्ण कार्य के लिए सदा कृतज्ञ रहूँगा।

Rohit

24/10/2021

अध्यापक - लड़-मोचि
नया प्रा वि नीचे ऊहका
बिमान-गिरसा-01

विशाल भाजक

प्रबन्धक महेन्द्र

9572241791

अध्यापक - लड़-मोचि
नया प्रा वि नीचे ऊहका
बिमान-गिरसा-01

कार्यलय

प्रधानाध्यापक, मध्यविद्यालय सालुकचपड़ा
निरसा - 2, धनबाद (झारखण्ड)

पत्रांक -

दिनांक - 29/10/2021

To,

The Director,
M/s Ankur Biochem Pvt. Ltd.
Tetulia More, Village-Dumri, P.S.-Nirsa, Dist - Jharkhand
Pin - 828205, Jharkhand

विषय :- "विद्यालय में शुद्ध पानीय जल एवं विसारोपन कार्य के सम्बन्ध में।"

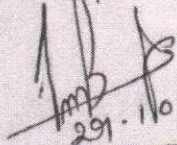
महोदय,

विनम्र निवेदन के साथ सूचित किया जाता है कि मध्य विद्यालय सालुकचपड़ा, अंचल-निरसा-2, जिला-धनबाद में शुद्ध पानीय जल का अभाव है। विद्यालय की कुल जमीन ॥ एक 3 2 6 डिसेमील है जिसमें विसारोपन काम आवश्यक है।

विशेष सूचना से पता चला है कि अंकुर बायोकेम के द्वारा विद्यालयों में निम्नलिखित रूप में उक्त कार्यदि करायी जाती है।

अतः श्रीमान से प्रार्थना है कि हमारे विद्यालय में भी उक्त दोनों कार्य करवाने की कृपा किया जाए ताकि विद्यालय परीक्षा भी अच्छी हो सके।

निवेदक :-


29.10/2021

प्र० प्रधानाध्यापक
रा० मध्य विद्यालय सालुकचपड़ा
अंचल-निरसा-2, धनबाद



पर्वद मध्य विद्यालय, निरसा-1

निरसा, धनबाद (झारखण्ड)

जापांक- 05/08/11-2021

दिनांक:- 08-11-2021

सैवा में,

प्रबंधक महोदय,

अंकुर बायोकेम प्राइवेट लिमिटेड

डुमी (तेतुनिया), निरसा, धनबाद

विषय :- पेयजल प्लॉट विद्यालय में स्थापित करने के संबंध में
महाशय,

विषयानुसार विवेदन है कि हमारे विद्यालय, पर्वद मध्य विद्यालय, निरसा-1 में कुल तीन सौ पचास छात्र-छात्राएँ अध्ययनरत हैं। विद्यालय में शुद्ध पेयजल की व्यवस्था नहीं है। अगर आपके सहयोग से शुद्ध पेयजल हेतु एक मिनी प्लॉट विद्यालय में स्थापित कर दिया जाता है तो बच्चों की शुद्ध पेय-जल प्राप्त हो सकेगा।

अतः, महोदय से प्रार्थना है कि इस संबंध में आवश्यक शर्तों की पूर्ति की जाए। इससे विद्यालय-परिवार सदा आपके आभारी रहेंगे।

विश्वासभाजन

शेफाल कुमारी

08-11-2021

प्रभारी प्रधानाध्यापक
पर्वद मध्य विद्यालय, निरसा-1

Sikkim Manipal University

OF



HEALTH, MEDICAL AND TECHNOLOGICAL SCIENCES

This is to certify that
MUKTA SINGH

has been awarded the degree of
MASTER OF SCIENCE
Pollution Control

*for having duly completed the prescribed
requirements and has been placed in*
FIRST CLASS

*Given under the seal of the University on
this 19th day of December 2009*

Gangtok, Sikkim,
INDIA

Reg No: 2005580007


VICE - CHANCELLOR



UASCode™: SMU.GTK.SK.MSCPC.1209000000062



2072678

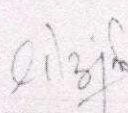
Visit www.uias.org for verification of this Certificate. UIAS code provided at the bottom left corner of the Certificate.



National Law University, Delhi

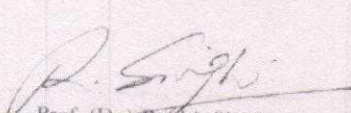
*Post-Graduate Diploma in
Environmental Law and Policy*

This is to certify that Mr./Ms. Mukta Singh.....
Enrolment No 12/May 14/ELP has successfully completed One Year
Post-Graduate Diploma in Environmental Law and Policy during
July, 2015.... This programme is offered in collaboration with
Centre for Environmental Law, WWF-India, New Delhi.


Prof. (Dr.) G.S. Bajpai
Registrar

Dated: 14th August, 2015.




Prof. (Dr.) Rabbir Singh
Vice-Chancellor



NATIONAL INDUSTRIAL TRAINING CENTRE

TRADES AFFILIATED TO NCVT, GOVT. OF INDIA

30-34, Sewak Park, Opp. Metro Pillar No. 771,
Dwarka Mor Metro Station, Main Najafgarh Road, N.D.- 59
Ph.: +91 11 65473376, 25343737, Telefax: +91 1125343737
Website: www.nitcindia.com | Email: mail@nitcindia.com

EXAMINATION & CERTIFICATION BY: DEPARTMENT OF TRAINING & TECHNICAL EDUCATION, GOVT. OF NCT OF DELHI

Ref. No. NITC/OL/ 127571/07

Dated: 03.09.2007

To Whom So Ever It May Concern

This is to certify that Mrs. Mukta Singh D/o Ram Sumer Singh has worked as a Health Sanitary Inspector Instructor in this Institute from 2nd Aug 2004 to 3rd Sept 2007.

She is capable and dexterous in her skills.

The institution relieves her from her duties w.e.f. 03.09.2007.

Anamika
Dr. Anamika Singh

(Principal)

DR. ANAMIKA SINGH (PRINCIPAL)
NATIONAL INDUSTRIAL TRAINING CENTRE
(Affiliated Trg. Centre of Govt. of India, NCVT)
30-34, Sewak Park, Dwarka Mor, N.Delhi-59
Ph.011-25343737, 011-65473376

ज्ञापांक-226/Tech/2021

अग्निशमन सेवा मुख्यालय, झारखण्ड, राँची।

दिनांक-15.01.2021

सेवा में,

श्री महेन्द्र शर्मा,

33, एम0बी0 लेन पश्चिम बर्धमान, आसनसोल, पश्चिम बंगाल।

विषय:- निर्मित में0 अंकुर बायोकेम प्रा0 लि0 धनबाद का अग्नि-सुरक्षात्मक अनापत्ति प्रमाण पत्र का नवीकरण करने के संबंध में।

आपके द्वारा समर्पित ऑनलाईन प्रस्ताव के आलोक में संबंधित भवन के अग्नि-सुरक्षात्मक की भौतिक जाँच प्रभारी अग्निशामालय पदाधिकारी, धनबाद से कराई गई। उनके ज्ञापांक-36 दिनांक-15.01.2021 के द्वारा समर्पित जाँच प्रतिवेदन एवं की गई अनुशंसा के आलोक में निम्न शर्तों के अधीन अनापत्ति प्रमाण-पत्र का नवीकरण किया जाता है कि:-

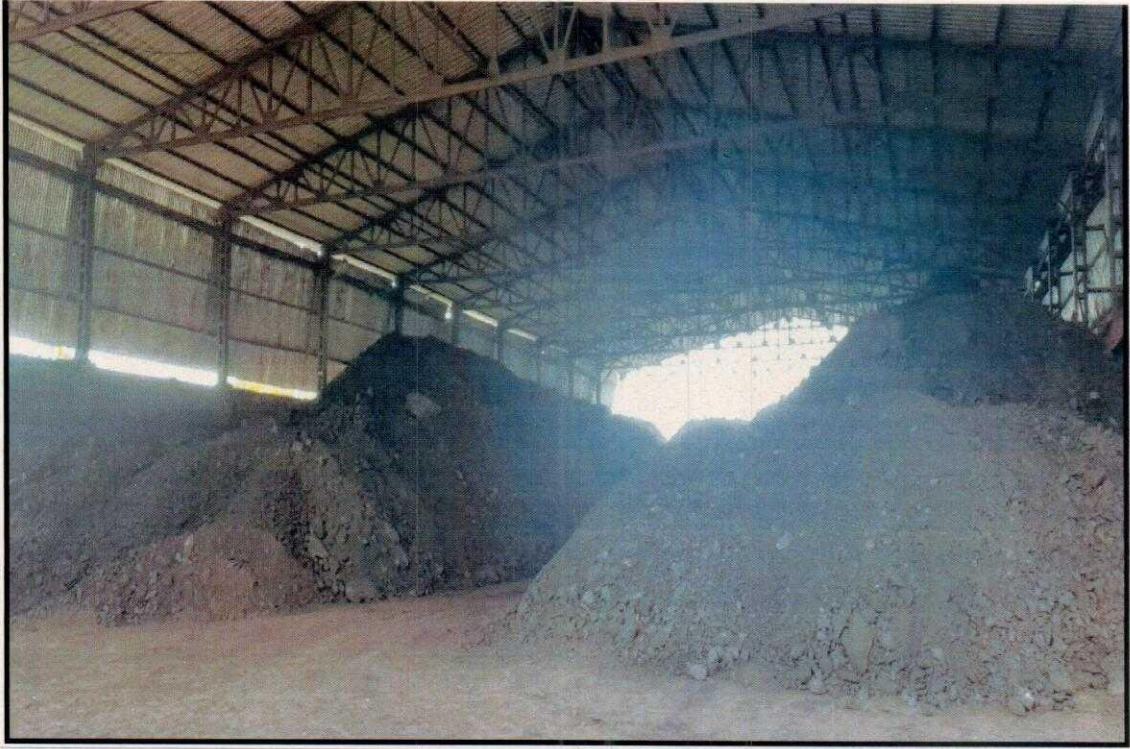
1. Set-Back Area को हर समय किसी भी प्रकार के अवरोध से पूरी तरह मुक्त रखा जायेगा।
2. भवन तक जानेवाली पहुँच पथ को किसी प्रकार से कभी भी बाधित नहीं रखा जायेगा।
3. निर्धारित अन्तराल पर सभी उपकरणों का संधारण सुनिश्चित किया जाय। संधारण के अभाव में ये उपकरण बेकार भी हो सकते हैं।
4. किसी भी Fire Extinguisher को प्रयोग में लाने के बाद उसे तुरन्त रिफिलिंग करा लिया जायेगा।
5. अपातकाल की अवस्था के लिए Escape Routes के साथ-साथ Evacuation Drill के तरीकों की जानकारी का Display समुचित स्थानों पर किया जायेगा तथा हर समय उसे संधारित रखा जायेगा।
6. इस बात का खास ध्यान रखा जायेगा कि कार्य के दौरान किसी भी प्रवेश अथवा निकास द्वार में न तो ताला लगाया जायेगा न ही बाहर से बोल्ट किया जायेगा।
7. प्लांट भवन में काम करने वाले सभी कर्मियों को अग्निशमन उपकरणों के उपयोग एवं जाँच के तरीकों की जानकारी का रहना आवश्यक है।
8. Fire and Evacuation Drill का आयोजन वर्ष में कम से कम दो बार अवश्य किया जाय, जिसमें भवन में काम करने वाले सभी कर्मियों को निश्चित रूप से शामिल किया जाय। इस ड्रिल में वर्ष में कम से कम एक बार स्थानीय अग्निशमन सेवा को भी शामिल किया जाय।
9. Fire Practices and Evacuation Drill का विस्तृत लेखा एक पंजी में संधारित रखा जाय।
10. First Aid Fire Fighting and डाउन कमर सिस्टम को IS Specifications के अनुसार हर समय अच्छी तरह संधारित एवं तैयारी की हालत में रखा जाय।
11. समय-समय पर सभी हाईड्रैण्ट को फ्लश आउट किये जाने की व्यवस्था की जाय।
12. भवन में किसी भी प्रकार की असावधानी अथवा लापरवाही से यदि आगजनी की घटना घटित होती है, तो इसके लिए प्रबंधन स्वयं जवाबदेह होंगे।
13. किसी भी प्रकार की अनियमितता पाये जाने पर बीच में भी अनुज्ञप्ति रद्द करने की अनुशंसा की जा सकती है, जिससे होनेवाली किसी भी प्रकार की असुविधा हेतु संबंधित प्रबंधन स्वयं जवाबदेह होंगे।
14. आकस्मिक सेवाओं के टेलीफोन नम्बर का जो डिस्प्ले किया गया है, उसे निर्धारित रखा जायेगा।
15. यह अनापत्ति प्रमाण-पत्र का नवीकरण दिनांक-15.01.2022 तक के लिये मान्य है।

BANDHU ORAON

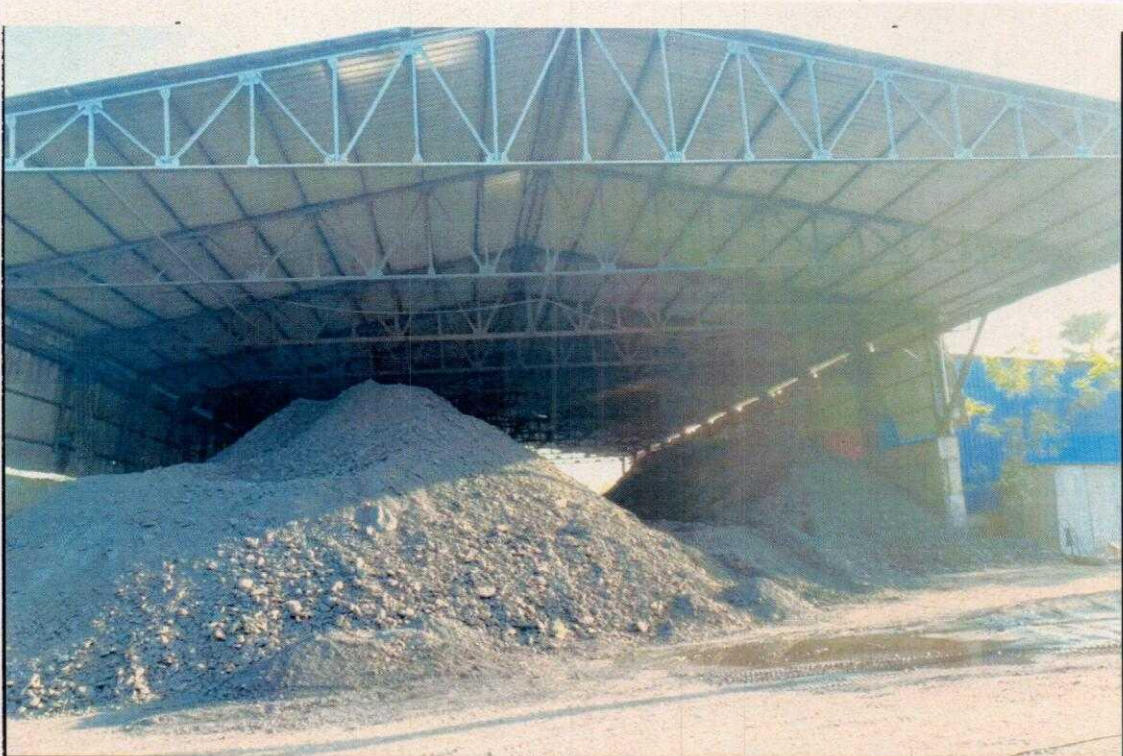
Digitally signed by BANDHU ORAON
DN: c=IN, o=GOVERNMENT OF JHARKHAND, ou=HOME JAIL AND DISASTER MANAGEMENT,
cn=BANDHU ORAON,
serialNumber=bbb8d056bfb786d39b4c8876db8734d26ec9cfaf87ab115ea2c0348e16ab6005,
postalCode=834002,
2.5.4.20=1939424e11492aab227f7c7653cba3d3feeb7bfb517b044a061986ba64a39d09, st=Jharkhand
Date: 2021.01.15 13:38:35 +05'30'

(बन्धु उराँव)

प्रभारी अपर राज्य अग्निशमन पदाधिकारी,
झारखण्ड, राँची।



Photograph Showing Raw Materials Stored
in Covered Area.





SICGIL INDUSTRIAL GASES LTD.

Regd. Office : Dhun Building, 6th Floor,
84, (Old No.827) Anna Salai, Chennai - 600 002
Phone : 2852 1644 / 6635 0700 **Fax :** +91-44-2852 1249
Email : corporate@sicgil.com **Website :** www.sicgil.com
CIN : U24299TN1992PLC053959

TO WHOMSOEVER IT MAY CONCERN

This is to confirm that we are authorized dealers buying liquid CO₂ from Ankur Biochem pvt. Ltd. Nirza, Jharkhand since the last eight years.

For Sicgil Industrial Gases Limited,

Authorised Signatory



Certificate No : 44 100 104296

Factories : Vadodara, Taloja, Ernakulam, Lakhimpur, Dhanbad,
Mudol, Samalkha, Sanga Reddy
Refilling Stations : Indore, Pithampur, Savili, Pashamylaram, Sriperumbudhur,
Goa, Bangalore, Shimoga, Coimbatore, Pune

o/c



To
The Divisional / Range Forest Office,
Kasturba Nagar, Dhanbad,
Jharkhand

Date- 30/10/2021

Subject:- Submission of Conservation Action Plan.

Respected Sir,

With reference to the above, we are here by submitting the Conservation Action Plan of Ankur Biochem Pvt Ltd., in twice copy.

In this context we request you to please approve our conservation plan. We are very grade full for your cooperation in this matter.

Thanking you,

Your Sincerely

Ankur Biochem Pvt Ltd
Ankur Biochem Pvt. Ltd.

Authorized Signatory

ANKUR BIOCHEM PVT. LTD.

Tetulia More, Vill. & P.O. Dhubhi (Tetulia), P.S. Nirsa, Dist. Dhanbad 828205, Jharkhand, India

Corp. Office : 33, M B Lane, Asansol, Dist. Burdwan 713301, West Bengal, India

Tel: +91 341 2303649, E-mail : ankurbiochem@gmail.com, Web : www.ankurbiochem.com

CIN-U24100WB2008PTC128390



झारखण्ड राज्य प्रदूषण नियंत्रण पर्वद
Jharkhand State Pollution Control Board
HIG-1, Housing Colony, Dhanbad-826001

Annexure - VIII
Ph: 0326-3510094

Letter No :

1239

Dated : 13/11/2021

From,

Regional Officer,
Dhanbad.

To,

Sri Mahendra Sharma, M.D.,
M/s. Ankur Bio-Chem Pvt. Ltd.,
At- Dhubi, PO- Nirsa, PS- Nirsa,
Dist- Dhanbad.

Sub:

Verification of the location for installation of Ambient Air Quality Monitoring Stations.

Ref :

Your letter, dated 28.10.2021

Sir,

With reference to above noted subject, for installation of 04 nos. of AAQMS in your plant, the proposed locations as per above letter were inspected by undersigned along with Sri Ashutosh Anand, C.E. in the presence of Sri Anil Diwan, Unit Head, on 12.11.2021. After inspection of proposed locations, locations mentioned below were found suitable for installation of AAQMSs :-

- Near Main Gate of the plant (23°47'04.8"N 86°38'41.8"E)
- Back Side of Power Plant (23°47'05.4"N 86°38'55.3"E)
- Administrative Building (23°47'03.9"N 86°38'46.3"E)
- Grain Handling Area (23°47'05.6"N 86°38'49.8"E)

This is for your information & necessary action.

Your's faithfully,

(Regional Officer)
Dhanbad.



YUGANTAR BHARATI

ANALYTICAL & ENVIRONMENTAL ENGINEERING LABORATORY

Accredited by: - National Accreditation Board for Testing Laboratory (NABL) & Jharkhand State Pollution Control Board (JSPCB)
 Certified by: - An ISO 9001:2015 & ISO 45001:2018



ANALYTICAL TEST REPORT

URL (Unique Lab Report) No.		T C 7 8 1 3 2 1 2 0 0 0 0 6 7 8																		
Discipline	Chemical	Group	Atmospheric Pollution				Sample Description				Ambient Air Quality									
Report Release Date	30 th August, 2021				Report ID				YBAEEL- 210728-183503- A01											
W. Order/ JSPCB App. No.	10878582				Work Order Date				28.07.2021											
Type of Industry (If any)	Distilleries Unit				Job code/ Ref. no.				YBAEEL/WA/LJA/Aug-21/30											
Report Issue to	M/s Ankur Biochem Pvt. Ltd. At-Dhubi, PO- Nirsra, Dist.- Dhanbad, Jharkhand.																			
Sampling Period	19/08/2021 – 20/08/2021				Mode of sample collection				By YBAEEL Team											
Sampling Protocol	IS:5182 and CPCB Air Manual Volume-1(NAAQM/36/2012-13)																			
Sampling Locations	A. Near Main Gate (23°47'05.25"N, 86°38'41.86"E)				B. Near Grain Handling (23°47'05.03"N, 86°38'49.56"E)															
	C. Near DM Plant (23°47'09.82"N, 86°38'51.79"E)				D. Near Admin Building (23°47'04.52"N, 86°38'46.62"E)															
Meteorological Cond.	W.C.- Cloudy				RH % - 58				Temp. - 30°C				W.D.-East - West							
Sample receipt Date	21/08/2021				Analysis Started on				21/08/2021				Analysis completed on				28/08/2021			

*****Test Results*****

Parameters	Test Methods	Units	MU %	Sampling Location				Limits
				Site A	Site B	Site C	Site D	
Particulate matter (PM10)	IS:5182 (P-23) 2006, RA 2017	µg/m ³	2.68	83.9	88.9	78.5	72.3	100
Particulate matter (PM2.5)	IS:5182 (P-24) 2019	µg/m ³	2.60	46.0	48.6	41.8	38.4	60
Sulphure Dioxide (SO2)	IS:5182 (P-2) 2001, RA 2017	µg/m ³	7.84	26.6	27.8	24.0	21.5	80
Nitrogen Dioxide (NO2)	IS:5182 (P-6) 2006 RA 2017	µg/m ³	4.17	54.0	56.2	48.6	45.3	80
Ammonia (NH3)	IS:5182 (P-25) 2018	µg/m ³	3.7	30.1	28.0	26.2	23.1	400
Ozone (O3)*	IS:5182 (P-09) 1974	µg/m ³	9.09	37.5	35.0	33.4	31.8	180
Carbon Monoxide (CO)*	IS:5182 (P-10) 1999 (RA 2003)	mg/m ³	-	1.8	BDL (MDL-1.8)	BDL (MDL-1.8)	BDL (MDL-1.8)	04
Lead (Pb)	IS:5182 (P-22) 2004	µg/m ³	7.95	0.036	0.040	0.07	0.023	01
Nickel (Ni)*	IS :5182 (Part-26) 2020	ng/m ³	14.71	BDL (MDL-4)	BDL (MDL-4)	BDL (MDL-4)	BDL (MDL-4)	20
Arsenic (As)*	USEPA IO 3.2	ng/m ³	2.05	BDL (MDL-02)	BDL (MDL-02)	BDL (MDL-02)	BDL (MDL-02)	06
Benzene (C6H6)*	IS:5182 (P-11) 2006	µg/m ³	10.94	BDL (MDL0.06)	BDL (MDL0.06)	BDL (MDL0.06)	BDL (MDL0.06)	05

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

Limit is specified as	The Environmental (Protection) Rule - 1986.
Abbreviation	MDL : Minimum detection limit, BDL : Below detection limit, MU : Measurement Uncertainty
Specific contractual notes	All values are expressed in as unit and results listed refer only to the tested sample and applicable parameter. This report, in full or in part, shall not be used for advertising or as evidence in any court of law. This report cannot be reproduced, except when in full, without the written permission of the Lab In-charge. The samples collected shall be destroyed after 7 days from the date of issue of the certificate unless specified otherwise. The liability of the laboratory is limited to the invoiced amount. All disputes are subjected to the Ranchi Jurisdiction.
Only CONCERN for	Remedial and State Pollution Control
Remarks	Samples Comply with prescribed limits in respect of decision rule.

Application No. 10878582
 Allotted Date 28.07.2021
 Submission Date 30.08.2021

Tested by Amit Kumar Sinha Lab Analyst	Verified by Brij Nandan Kumar Section In-Charge	Authorized Signatory Atmospheric Pollution Yugantar Bharti Analytical	Issued by Umesh Das Technical Manager
--	---	---	---

Branch Office :- Jamshedpur Dhanbad Envt Hazaribag Pakora

Main Office : Namkum Post Office, Sidroul, Ranchi - 834010, Jharkhand

Ph.: 098351-97960, 098357-86677, Email - ybaeel@gmail.com, Web - https://ybaeel.in



ISO 45001:2018



ISO 9001:2015



YUGANTAR BHARATI

ANALYTICAL & ENVIRONMENTAL ENGINEERING LABORATORY

Accredited by :- National Accreditation Board for Testing Laboratory (NABL) & Jharkhand State Pollution Control Board (JSPCB)
 Certified by :- An ISO 9001:2015 & ISO 45001:2018



ANALYTICAL TEST REPORT

URL (Unique Lab Report) No.		T C 7 8 1 3 2 1 2 0 0 0 0 6 7 9											
Discipline	Chemical	Group	Atmospheric Pollution		Sample Description	Ambient Noise							
Report Release Date	30 th August, 2021				Report ID	YBAEEL-210728-183503-N01							
W. Order / JSPCB App. No.	10878582				Work Order Date	28.07.2021							
Type of Industry (If any)	Distilleries Unit				Job code/ Ref. no.	YBAEEL/WA/LIA/Aug-21/30							
Report Issue to	M/s Ankur Biochem Pvt. Ltd. At.-Dhubi, PO- Nirsa, Dist.- Dhanbad, Jharkhand.												
Sampling Period	19/08/2021 - 20/08/2021				Mode of sample collection	By YBAEEL Team							
Sampling Protocol	IS 9876:1981 (RA 2007) & CPCB Method S.O.50 (E) dated 11/01/2010												
Meteorological Cond.	W.C.- Cloudy				RH % - 58	Temp. - 30°C							
Sample receipt Date	21/08/2021		Analysis Started on	21/08/2021		Analysis completed on	28/08/2021						

*****Test Results*****

Sl	Locations	Parameters	Units	MU %	Day Time (6.00 a.m. to 10.00 p.m.)	Night Time (10.00 p.m. to 6.00 a.m.)	Limits
1.	Near Main Gate	Leq	dB (A)	3.32	63.7	57.4	Day - 75 Night - 70
2.	Near Grain Handling	Leq	dB (A)	3.32	66.1	61.5	
3.	Near DM Plant	Leq	dB (A)	3.32	68.8	65.8	
4.	Near Admin Building	Leq	dB (A)	3.32	58.8	49.1	

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

- Silence zone is an area comprising not less than 100 meters around hospitals, educational institutions, courts, religious places or any other area which is declared as such by the competent authority. - Mixed categories of areas may be declared as one of the four above mentioned categories by the competent authority. - dB(A) Leq denotes the time weighted average of the level of sound in decibels on scale(A) which is relatable to human hearing.	Area		Unit	Day Time	Night time
	A	Industrial Area	dB (A)	75.0	70.0
	B	Commercial Area	dB (A)	65.0	55.0
	C	Residential Area	dB (A)	55.0	45.0
	D	Silence Zone	dB (A)	50.0	40.0

Limit is specified as	Noise pollution (Regulation & Control) Rules, 2000.
Abbreviation	MDL : Minimum detection limit, BDL : Below detection limit, MU : Measurement Uncertainty
Specific contractual notes	All values are expressed in as unit and results listed refer only to the tested sample and applicable parameter.
	This report, in full or in part, shall not be used for advertising or as evidence in any court of law.
	This report cannot be reproduced, except when in full, without the written permission of the Lab In-charge.
	The samples collected shall be destroyed after 7 days from the date of issue of the certificate unless specified otherwise.
	The liability of the laboratory is limited to the invoiced amount.
Remarks	All disputes are subjected to the Ranchi Jurisdiction.
	Samples Comply with prescribed limits in respect of decision rule.

Only CONCERN for

Jharkhand State Pollution Control Board
 Application No. 10878582
 Allotted Date 28.07.2021
 Submission Date 30.08.2021

Tested by Amit Kumar Sinha Lab Analyst	Verified by Brij Nandan Kumar Section In-Charge	Authorized Signatory Atmospheric Pollution Yugantar Bharati Analytical Laboratory	Issued by Umesh Das Technical Manager
--	---	---	---

Branch Office :- Jamshedpur | Dhanbad | Hazaribag | Pakur

Main Office : Namkum Post Office, Sidroul, Ranchi - 834010, Jharkhand

Ph : 098351-97960, 098357-86677, Email - ybaeel@gmail.com, Web - https://ybaeel.in



ANKUR BIOCHEM PVT LTD

FIRST AID TRAINING



ANKUR BIOCHEM PVT LTD

FIRST AID TRAINING



प्रभात खबर

धनबाद, मंगलवार
02.11.2021

07

अंकुर बायोकेम में लगा रक्तदान शिविर



निरसा के तेलुलिया डूभी स्थित अंकुर बायोकेम प्राइवेट लिमिटेड में मंगलवार को रक्तदान शिविर का आयोजन किया गया। इसमें कंपनी के अधिकारियों एवं कर्मियों ने 51 यूनिट रक्तदान किया। शिविर का उद्घाटन कंपनी के महाप्रबंधक एसपी शर्मा, पर्यावरण पदाधिकारी मुक्ता सिंह, एचआर हेड श्रवण शर्मा, चम्पू शर्मा आदि ने संयुक्त रूप से किया। इसमें एसएनएमएमसीएच धनबाद के चिकित्सक एवं कर्मचारियों ने सहयोग किया। मौके पर अशोक कुमार शर्मा, फनी भूषण कुंभकार, शंभु कुमार साहनी, अमृत दास, रवि कुमार नायक आदि थे।

BLOOD CAMP AT ANKUR BIOCHEM PVT LTD. (UNDER C.S .R)(01.11.2021)

COMPANY PERSON NAME- S.P SHRAMA (G.M PLANT)

SAAWAN KUMAR (H.R HEAD)

MUKTA SINGH (ENVIROMENT ENGG.)



BLOOD CENTRE

(PMCH,DHANBAD)

SHAHID NIRMAL MAHATO MEDICAL COLLEGE HOSPITAL
SARAIIDHELA, DHANBAD-826005 (JHARKHAND)

Licence No.: JH/BB/33/2012

Email-bloodbankpmch@gmail.com

Ref. No. 971

Date..... 02/11/21

To

Managing Director
Ankur Bio-chem. Pvt. Ltd.
Dubhi Nirsa, Dhanbad
828205

Sub :- Blood Donation Camp on 01/11/2021.

Dear Sir,

Thank You very much for organizing a Blood Donation camp under CSR (Corporate Social responsibility) Your staffs and villagers donate 45 unit of blood to PMCH Blood Centre, Dhanbad .
Your gesture and Initiation to help the needy in the community deserve every appreciation. Somebody who receive blood in times of crisis, will be grateful to you to all the donors for another chance in life.
We look forward for your co-operation in future.

Thanking you



Anurag
02/11/21
In-charge Medical Officer
Blood bank SNMMCH, Dhanbad
Medical Officer Incharge
Blood Center P.M.C.H. (S.N.M.M.C.H.)
Dhanbad

ANKUR BIOCHEM PVT LTD BLOOD DONATION CAMP 01.11.2021



ANKUR BIOCHEM PVT LTD

BLOOD DONATION CAMP 01.11.2021



तेतुलिया: शिविर में 100 लोगों की हुई स्वास्थ्य जांच



महिलाओं के बीच सैनिटरी नैपकिन का वितरण करती पर्यावरण पदाधिकारी।

निरसा/निरसा के तेतुलिया डूभी स्थित अंकुर बायो केमिकल फैक्ट्री प्रांगण में मंगलवार को स्वास्थ्य जांच शिविर का आयोजन किया गया। शिविर में मुख्य रूप से एचआर हेड सावन शर्मा, डॉक्टर पीसी गोगाई, पर्यावरण पदाधिकारी मुक्ता सिंह आदि मौजूद थे। स्वास्थ्य जांच शिविर में करीब 100 ग्रामीणों का स्वास्थ्य जांच किया गया। साथ ही निःशुल्क आयरन, बी-कांप्लेक्स, कैल्शियम एवं बुखार जैसे दवाओं का वितरण किया गया। कंपनी के एचआर हेड सावन शर्मा ने कहा कि कंपनी प्रबंधन सामाजिक दायित्व के तहत मजदूर एवं आसपास के गांव के ग्रामीणों के विकास के लिए तत्पर है। सामाजिक दायित्व के तहत सोमवार को एसएनएमएमसीएच धनबाद के ब्लड बैंक को 50 यूनिट रक्त भी उपलब्ध करवाया गया है। वहीं 70 महिलाओं के बीच सैनिटरी नैपकिन का वितरण किया गया।

धनबाद, बुधवार 3 नवंबर, 2021 | 03



दैनिक भास्कर

HEALTH CHECK UP CAMP AND SANITARY PAD DISTRIBUTION CAMP AT ANKUR BIO CHEM PVT LTD. (02.11.2021)

COMPANY PERSON-

- 1.S.P SHARMA (PLANT G.M)
- 2.SAWAN SHARMA (H.R HEAD)
- 3.MUKTA SINGH (ENV.EGG.)

स्वास्थ्य जांच शिविर का आयोजन

निरसा. अंकुर बायोकेम तेतुलिया में बुधवार को स्वास्थ्य जांच शिविर लगाया गया। डॉ पीसी गोगाई ने करीब एक सौ कमियों की जांच की। निःशुल्क दवा का वितरण किया। पर्यावरण पदाधिकारी मुक्ता सिंह ने 69 महिला कमियों के बीच पैड का वितरण किया। एचआर हेड सावन कुमार, जीएम एसपी शर्मा आदि मौजूद थे।

धनबाद, बुधवार

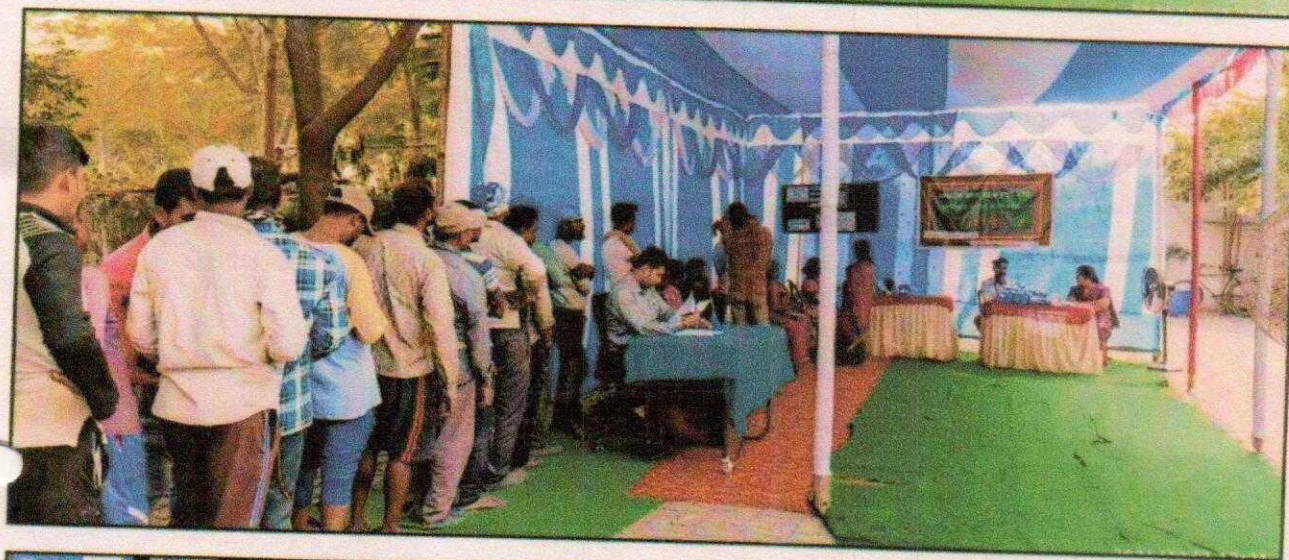
03.11.2021

प्रभात खबर

ANKUR BIOCHEM PVT LTD
HEALTH CHECK UP CAMP AND SANITARY PAD DISTRIBUTION CAMP (02.11.2021)



ANKUR BIOCHEM PVT LTD
HEALTH CHECK UP CAMP AND SANITARY PAD DISTRIBUTION CAMP (02.11.2021)



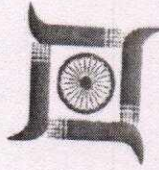
बेलकुपा ग्राम पंचायत

निरसा प्रखण्ड, जिला : धनबाद

कैलाश मोदी

प्रधान

कार्यकारी समिति
बेलकुपा ग्राम पंचायत



आवास :

ग्राम : बेलकुपा

पोस्ट : देवियाना, पिन - 828205

थाना : निरसा

जिला : धनबाद (झारखण्ड)

मोबाईल : 7667175095, 8002161999

पत्रांक 41/2021

दिनांक 15/07/2021

सेवा में

वर्षापूर्व अंकुर कार्यो के प्रबंधक महोदय, पुर्न,
तेलुलिया निरसा (धनबाद) झारखण्ड, पिन -
828205,

महोदय :

मुझे सुचित करते हुए हषी हो रहा है कि
अंकुर कार्यो के प्रावृत्ति के द्वारा C.D.R.
Activity के अंतर्गत 350, मीटर कि रोड
तेलुलिया मोड़ से तेलुलिया गाँव तक निर्माण
कराया गया है, इसके लिये सभी गाँव वाली
पंचायत वाली पेशी प्रबंधक को अमराल
करते है, ।-

Kailash modi

15/07/2021

प्रधान
कार्यकारी समिति
ग्राम पंचायत बेलकुपा
निरसा प्रखण्ड

दैनिक भास्कर

17-Apr-2020

धनबाद Page 15

तेतुलिया में 50 लोगों के बीच राशन का वितरण

निरसा | निरसा के तेतुलिया मिथल अंकुर बायो-कैमिकल कंपनी के प्रबंधन ने गुरुवार को फैक्ट्री परिसर के आस-पास जरूरतमंद 50 परिवार के बीच राशन व सेनेटाइजर का वितरण किया। कार्यक्रम में मुख्यरूप से कंपनी के निदेशक महेंद्र शर्मा मौजूद थे। इस दौरान प्रत्येक परिवार को 25 किलो चावल, 10 किलो आलू, 2 किलो दाल व 600 एमएल का सेनेटाइजर का वितरण किया गया। महेंद्र शर्मा ने कहा कि कोरोना वायरस पूरे विश्व में महामारी का रूप धारण कर लिया है। जिसे रोकने के लिए देश में लॉकडाउन व सोशल डिस्टेंस को पालन करने का



खाशन्य के साथ कंपनी प्रबंधन के लोग

निर्देश दिया जा रहा है। लॉकडाउन के कारण गरीब व असहाय परिवारों के समग्र भीषण समस्या उत्पन्न हो गई है।

गरीबों को राहत पहुंचाने के लिए हमारे कंपनी भी कदम उठाते हैं। लोगों का मदद का प्रयास कर रहा है।



23/05/2020

To
The Gram Panchayat
Belkupa, Nirsha
Dhanbad, Jharkhand

Subject: Submission of Environmental clearance from 60 KLPD to 200 KLPD.

Respected Sir,

Recently, we have received 'Environmental Clearance' for expansion of our grain based distillery unit from 60 KLPD to 200 KLPD capacity (copy of Environmental clearance is enclosed herewith for your ready reference).

Thanking you,

Yours Sincerely,

For Ankur Biochem Private Limited

Ankur Biochem Pvt. Ltd.

Authorised Signatory

Enclosures: As above

Kailash Modi
26/05/2020
मुखिया
ग्राम पंचायत बेलकुपा
निरसा, जिला-धनबाद

ANKUR BIOCHEM PVT. LTD.

Tetulia More, Vill. & P.O. Dhubhi (Tetulia), P.S. Nirsa, Dist. Dhanbad 828205, Jharkhand, India

Corp. Office : 33, M B Lane, Asansol, Dist. Burdwan 713301, West Bengal, India

Tel: +91 341 2303649, E-mail : ankurbiochem@gmail.com, Web : www.ankurbiochem.com

CIN-U24100WB2008PTC128390



To
The Zilla Parishad
Dubhi, Nirsa,
Dhanbad, Jharkhand

Date- 22/05/2020

Subject:- Submission of Environmental Clearance from 60 KLPD to 200 KLPD.

Respected Sir,

Recently, we have received 'Environmental Clearance' for expansion of our grain based distillery unit from 60 KLPD to 200 KLPD capacity (copy of Environmental clearance is enclosed herewith for your ready reference).

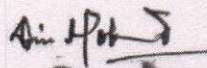
Thanking you,

Your Sincerely,

For Ankur Biochem Private Limited.
Ankur Biochem Pvt. Ltd.

Authorized Signatory

Enclosures: As above


दिन मोहम्मद
सदस्य जिला परिषद, धनबाद
केलेयोल प्रखण्ड

ANKUR BIOCHEM PVT. LTD.

Tetulia More, Vill. & P.O. Dhubhi (Tetulia), P.S. Nirsa, Dist. Dhanbad 828205, Jharkhand, India
Corp. Office : 33, M B Lane, Asansol, Dist. Burdwan 713301, West Bengal, India
Tel: +91 341 2303649, E-mail : ankurbiochem@gmail.com, Web : www.ankurbiochem.com
CIN-U24100WB2008PTC128390

THE TELEGRAPH RANCHI THURSDAY 5 MARCH 2020

NOTICE

PUBLIC NOTICE

This is to inform all that, the Ministry of Environment Forests and Climate Change, Government of India, New Delhi has accorded 'Environmental Clearance' for expansion of grain based distillery from 60 to 200 kilo litre per day capacity of M/s. Ankur Biochem Pvt. Ltd., Tetuliya, Post-Dubhi, Nirsa, District- Dhanbad, Jharkhand. The 'Environmental Clearance' is granted under the provision of EIA notification dated 14th September 2006. The copy of the environmental clearance is available on the website <http://envfor.nic.in> and <http://environmentclearance.nic.in/>. This advertisement is published in public interest, according to the general conditions of the 'Environmental Clearance'.

For M/s. Ankur Biochem Pvt. Ltd.
Executive Director General Manager

संज्ञित: सार्वजनिक सूचना, मूल्यांकन 05 मार्च, 2020।

सार्वजनिक सूचना

इस सूचना द्वारा सभी को सूचित किया जाता है कि मेसर्स अंकुर बायोकेम (प्रा०) लिमिटेड तेतुलीया मोड, गांव दुभी, नीरसा, जिला धनबाद, झारखण्ड इनके धान/अनाज पर आधारित डिस्टिलरी परियोजना विस्तार हेतु (विद्यमान क्षमता 60 हजार लिटर प्रति दिन से बढ़ाकर कुल क्षमता 200 हजार लिटर प्रति दिन) आवश्यक पर्यावरण मंजूरी मिल गई है। यह मंजूरी वन पर्यावरण और जलवायु परिवर्तन मंत्रालय, भारत सरकार इन्होंने ई आर ए, अधिसूचना 14 सितंबर 2006 के प्रावधान के तहत दि० 27 फरवरी 2020 को <http://environmentclearance.nic.in> इस वेबसाइट पर उपलब्ध कराई है।

यह सूचना पर्यावरण मंजूरी की सामान्य शर्तों के अनुसार सार्वजनिक हित में प्रकाशित की गई है।

मेसर्स अंकुर बायोकेम (प्रा०) लिमिटेड



YUGANTAR BHARATI

ANALYTICAL & ENVIRONMENTAL ENGINEERING LABORATORY

Accredited by :- National Accreditation Board for Testing Laboratory (NABL) & Jharkhand State Pollution Control Board (JSPCB)
 Certified by :- An ISO 9001:2015 & ISO 45001:2018



ANALYTICAL TEST REPORT

URL (Unique Lab Report) No.		T C 7 8 1 3 2 1 3 0 0 0 0 0 6 0											
Discipline	Chemical	Group	Pollution & Environment		Sample Description	Waste Water / Effluent Water							
Report Release Date	30 th August, 2021				Report ID	YBAEEL-210728-183503-WW02							
W. Order/ JSPCB App. No.	10878582				Work Order Date	28.07.2021							
Type of Industry (If any)	Distilleries Unit				Job code/ Ref. no.	YBAEEL/WA/LW/Aug-21/07							
Report Issue to	M/s Ankur Biochem Pvt. Ltd. At.- Dhubi, PO- Nirsa, Dist.- Dhanbad, Jharkhand												
Sampling Date	20/08/2021				Mode of sample collection	By YBAEEL Team							
Sampling Protocol	IS : 3025 (Part-1) 1987, R-2003				Sample Code	210821-WW-J02							
Sampling Location	ETP Inlet				Sampling Source	Waste Water							
Sample pkg. Condition	Sealed Pack in PP Bottle				Sample Quantity	3000 ml							
Meteorological Cond.	W.C.- Cloudy				RH % - 62	Temp.-28°C							
Sample receipt Date	21/08/2021		Analysis Started on		21/08/2021		Analysis completed on		26/08/2021				

*****Test Results*****

Sl	Parameter	Test Method	Units	MU %	Results	Limits
1.	pH value	IS 3025 (P-11):2002	pH	2.53	3.6	Not Applicable
2.	Temperature	IS 3025 (P-09)	°C	1.55	27.4	
3.	Total Solids	IS 3025 (P-15):2009	mg/l	7.33	1162.0	
4.	Total dissolved solids	IS 3025 (P-16):2006	mg/l	0.38	1080.0	
5.	Total Suspended Solids	IS 3025 (P-17):2012	mg/l	8.26	82.0	
6.	BOD (3 days at 27°C)	IS 3025 (P-44):2009	mg/l	6.85	108.0	
7.	COD (Open reflux)	IS 3025 (P-58):2006	mg/l	4.02	384.0	
8.	Oil & Grease	IS 3025 (P-39):2003	mg/l	14.60	4.8	
9.	Chloride (as Cl ⁻)	IS 3025 (P-32):2003	mg/l	3.44	134.9	
10.	Sulphate (as SO ₄ ²⁻)	IS 3025 (P-24):2003	mg/l	4.37	108.6	

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

Limit is specified as	Not Applicable
Abbreviation	MDL : Minimum detection limit, BDL : Below detection limit.
Specific contractual notes	All values are expressed in as unit and results listed refer only to the tested sample and applicable parameter. This report, in full or in part, shall not be used for advertising or as evidence in any court of law. This report cannot be reproduced, except when in full, without the written permission of the Lab In-charge. The samples collected shall be destroyed after 15 days from the date of issue of the certificate unless specified otherwise. The liability of the laboratory is limited to the invoiced amount. All disputes are subjected to the Ranchi Jurisdiction.
Remarks	Not Applicable

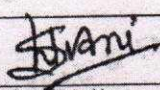
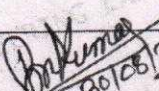
Only CONCERN for

Jharkhand State Pollution Control Board

Application No. 10878582

Allotted Date 28.07.2021

Submission Date 30.08.2021

 Tested by Shivani Kr. Singh Lab Analyst		 Verified by Brijnandan Kumar Section In-Charge		 Authorized Signatory Pollution & Environment Technical Manager	
Branch Office :- Jamshedpur		Dhanbad		Hazaribag	

Main Office : Namkum Post Office, Sidroul, Ranchi - 834010, Jharkhand
 Ph : 098351-97960, 098357-86677, Email - ybaeel@gmail.com, Web - https://ybaeel.in





YUGANTAR BHARATI

ANALYTICAL & ENVIRONMENTAL ENGINEERING LABORATORY

Accredited by: - National Accreditation Board for Testing Laboratory (NABL) & Jharkhand State Pollution Control Board (JSPCB)
Certified by: - An ISO 9001:2015 & ISO 45001:2018



ANALYTICAL TEST REPORT

URL (Unique Lab Report) No.		T C 7 8 1 3 2 1 3 0 0 0 0 0 5 9													
Discipline	Chemical	Group	Pollution & Environment	Sample Description	Waste Water / Effluent Water										
Report Release Date	30 th August, 2021			Report ID	YBAEEL- 210728-183503- WW01										
W. Order/ JSPCB App. No.	10878582			Work Order Date	28.07.2021										
Type of Industry (If any)	Distilleries Unit			Job code/ Ref. no.	YBAEEL/WA/LW/Aug-21/07										
Report Issue to	M/s Ankur Biochem Pvt. Ltd. At.- Dhubi, PO- Nirsa, Dist.- Dhanbad, Jharkhand														
Sampling Date	20/08/2021			Mode of sample collection	By YBAEEL Team										
Sampling Protocol	IS : 3025 (Part-1) 1987, R-2003			Sample Code	210821-WW-J01										
Sampling Location	ETP Outlet			Sampling Source	Waste Water										
Sample pkg. Condition	Sealed Pack in PP Bottle			Sample Quantity	3000 ml										
Meteorological Cond.	W.C.- Cloudy			RH % - 62	Temp.-28°C										
Sample receipt Date	21/08/2021			Analysis Started on	21/08/2021					Analysis completed on	26/08/2021				

*****Test Results*****

Sl	Parameter	Test Method	Units	MU %	Results	Limits
1.	pH value	IS 3025 (P-11):2002	pH	2.53	7.71	5.5-9.0
2.	Temperature	IS 3025 (P-09)	°C	1.55	27.5	--
3.	Total Solids	IS 3025 (P-15):2009	mg/l	7.33	612.0	--
4.	Total dissolved solids	IS 3025 (P-16):2006	mg/l	0.38	572.0	--
5.	Total Suspended Solids	IS 3025 (P-17):2012	mg/l	8.26	40.0	100
6.	BOD (3 days at 27°C)	IS 3025 (P-44):2009	mg/l	6.85	16.0	30
7.	COD (Open reflux)	IS 3025 (P-58):2006	mg/l	4.02	180.0	250
8.	Oil & Grease	IS 3025 (P-39):2003	mg/l	14.60	4.1	10
9.	Chloride (as Cl ⁻)	IS 3025 (P-32):2003	mg/l	3.44	62.2	--
10.	Sulphate (as SO ₄ ²⁻)	IS 3025 (P-24):2003	mg/l	4.37	52.3	--

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

Limit is specified as	The Environmental (Protection) Rule 1986.
Abbreviation	MDL : Minimum detection limit, BDL : Below detection limit.
Specific contractual notes	All values are expressed in as unit and results listed refer only to the tested sample and applicable parameter. This report, in full or in part, shall not be used for advertising or as evidence in any court of law. This report cannot be reproduced, except when in full, without the written permission of the Lab In-charge. The samples collected shall be destroyed after 15 days from the date of issue of the certificate unless specified otherwise. The liability of the laboratory is limited to the invoiced amount. All disputes are subjected to the Ranchi Jurisdiction.
Remarks	Samples Comply with prescribed limits in respect of decision rule.

Only CONCERN for

Jharkhand State Pollution Control Board

Application No. 10878582

Allotted Date 28.07.2021

Submission Date 30.08.2021

Tested by Shivani Kr. Singh Lab Analyst	Verified by Brij Nandan Kumar Section In-Charge	Authorized Signatory Umesh Das Technical Manager
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Branch Office : - Jamshedpur

Dhanbad

Hazaribag Engineering Lab

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YUGANTAR BHARATI

ANALYTICAL & ENVIRONMENTAL ENGINEERING LABORATORY

Accredited by :- National Accreditation Board for Testing Laboratory (NABL) & Jharkhand State Pollution Control Board (JSPCB)
 Certified by :- An ISO 9001:2015 & ISO 45001:2018



ANALYTICAL TEST REPORT

URL (Unique Lab Report) No.		T C 7 8 1 3 2 1 2 0 0 0 0 6 8 0												
Discipline	Chemical	Group	Atmospheric Pollution		Sample Description	Stationary Source Emission								
Report Release Date	30 th August, 2021				Report ID	YBAEEL- 210728-183503- S1								
W. Order/ JSPCB App. No.	10878582				Work Order Date	28.07.2021								
Type of Industry (If any)	Distilleries Unit				Job code/ Ref. no.	YBAEEL/WA/LA/Aug-21/30								
Report Issue to	M/s Ankur Biochem Pvt. Ltd. At.-Dhubi, PO- Nirsa, Dist.- Dhanbad, Jharkhand.													
Sampling Period	20 th August, 2021				Mode of sample collection	Sampling team of YBAEEL								
Sampling Protocol	IS: 11255 & CPCB Guideline (Lats/80/2013-14)													
Meteorological Cond.	W.C.- Cloudy				RH % - 62 %				Temp. - 28°C					
Sample receipt Date	21/08/2021		Analysis Started on		21/08/2021		Analysis completed on		28/08/2021					

General Information

As observed while sampling			As reported by customer	
Location	Port Hole	Type of fuel Used	Coal	
Platform	Permanent	Quantity of Fuel Used	148 TPD	
Stack Description (Shape & Material)	Circular / Metal	Total production Capacity	2.5 MW	
Sampling port	Available	Height of Stack from ground level	45 mtr.	
Stack Identification	Single - 01	Inner Diameter of Stack	1.5 mtr	
Height of port hole from Ground level	15 mtr.	Pollution Controlling Device (if any)	ESP	
Running Oven during sampling (if any)	N/A	Total No. of Oven (if any)	N/A	

*****Test Results*****

Sl	Parameters	Test Method	Units	MU %	Results	Limits
1.	Stack gas Temperature	IS 11255 (Part 3)2008	k	-	385	-
2.	Stack gas Velocity	IS 11255 (Part 3)2008	m/s	-	21.8	-
3.	Volumetric Flow Rate	IS 11255 (Part 3)2008	Nm ³ /hr	-	103999.8	-
3.	Particulate Matter (PM)	IS 11255 (Part 1)2009	mg/Nm ³	2.12	40.3	50
4.	Sulphure Dioxide (SO ₂)	IS 11255 (Part 2)2009	mg/Nm ³	3.06	306.0	600
5.	Oxide of Nitrogen (as NO _x)	IS 11255 (Part 7)2005 RA 2012	mg/Nm ³	2.70	181.6	450

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

Limit is specified as	The Environmental (Protection) Rule - 1986.
Abbreviation	MDL : Minimum detection limit, BDL : Below detection limit, MU : Measurement Uncertainty
Specific contractual notes	All values are expressed in as unit and results listed refer only to the tested sample and applicable parameter. This report, in full or in part, shall not be used for advertising or as evidence in any court of law. This report cannot be reproduced, except when in full, without the written permission of the Lab In-charge. The samples collected shall be destroyed after 7 days from the date of issue of the certificate unless specified otherwise. The liability of the laboratory is limited to the invoiced amount. All disputes are subjected to the Ranchi Jurisdiction.
Remarks	Samples Comply with prescribed limits in respect of decision rule.

Only CONCERN for

Jharkhand State Pollution Control Board

Application No. 10878582

Allotted Date 28.07.2021

Submission Date 30.08.2021

Tested by Amit Kumar Sinha Lab Analyst		Verified by Brij Nandan Kumar Section In-Charge		Authorized Signatory Atmospheric Pollution Yugantar Bharati Analytical & Environmental Engineering Laboratory		Issued by Umesh Das Technical Manager	
Branch Office :- Jamshedpur		Dhanbad		Hazaribag		Pakur	



ISO 45001:2018

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ISO 9001:2015

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रांची (धनबाद), ११ जून २०१०.

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सार्वजनिक सूचना

पर्यावरण एवं वन मंत्रालय, भारत सरकार, पर्यावरण भवन, नई दिल्ली - ११०००३ ने अपने आदेश सं० जे - ११०११/१०९/२००९ -आई ए-II(I) दिनांक १ जून, २०१० के तहत मेसर्स अकुर बायोकेम प्रा० लिमिटेड के ग्राम दुम्भी (धुवी), जिला- धनबाद, झारखंड में ६० केएलपीडी ग्रेन आधारित डिस्टीलरी यूनिट के प्रोजेक्ट हेतु पर्यावरण क्लीयरेन्स की सहमति दे दी है।

क्लीयरेन्स पत्र की प्रतियां राज्य प्रदूषण नियन्त्रण बोर्ड/कमिटी के पास उपलब्ध हैं तथा पर्यावरण एवं वन मंत्रालय के वेबसाइट <http://www.enfor.nic.in> पर भी देखी जा सकती है।