

E-mail : rocz.lko-mef@nic.in
CC : amitkr.gupta@nic.in
CC : feedback@uppcb.com
CC : tanmay.kumar- rj@gov.in
CC : romoradabad@uppcb.com

Sub : compliance report of Environment Clearance issued to us on dated 03-04-2023 for our ethanol unit.

Dear Sir,

This has reference to the Environment Clearance (EC identification No-EC23AO22UP145695) issued to us by Ministry of Environment, Forest and Climate change on the aforesaid subject matter.

The point-wise compliance report (for the period from April, 2024 to September, 2024) of the conditions given in the Environment Clearance issued to us, is enclosed for your kind perusal & information.

Thanking you,

Yours' faithfully,

For **PASUPATI ACRYLON LTD.**

(S.P. GUPTA)
DIRECTOR (OPERATIONS)

A. SPECIFIC CONDITION

S.N.	Condition	Compliance Status
(i)	As per the Notification S.O. 2339(E), dated 16th June, 2021, project falls in category B2 and the proposed capacity of 300 KLPD shall only be used for fuel ethanol manufacturing as per self - certification in form of a notarized affidavit by the project proponent. provided that subsequently if it is found that the ethanol, produced based on the EC granted as per this dispensation, is not being used completely for EBP programme, or if ethanol is not being produced, or if the said distillery is not fulfilling the requirements based on which the project has been appraised as category B2 project, the EC shall stand cancelled.	Agreed
(ii)	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 as per proposed in Annexure - I	Noted
(iii)	PP shall ensure that no treated / untreated effluent shall be discharged into the Dhandhi River. RCC wall alongwith 20 m thick green belt buffer should be provided towards the Dhandhi River.	We assure you that no treated / untreated effluent shall be discharged into Dhandhi River. RCC wall alongwith 20 M thick green belt buffer will be provided towards the dhandhi river.
(iv)	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.	Complied

(v)	<p>NOC from the Central ground Water Authority (CGWA)/ Concerned Local authority shall be obtained before start of the construction of plant drawing of the ground water for the project activities. State pollution Control Board / Pollution Control Committees shall not issue the Consent to Operate (CTO) under Air (Prevention and Control of pollution) Act and Water (Prevention and Control of Pollution) Act till the project proponent shall obtain such permission. No ground water shall be used for the plant operations.</p>	Complied
(vi)	<p>Total fresh water requirement shall not exceed 1200 m3 / day, which will be sourced from ground water. No ground water recharge shall be permitted within the premises. Industry shall construct a rain water storage pond of 60 days capacity and the accumulated water to be used as fresh water thereby reducing fresh water consumption.</p>	<p>Noted. The total fresh water requirement shall not exceed 1200 m3 per day. No ground water recharge will be done within the premises. Rain water storage pond of adequate capacity shall be constructed to accumulate the rain water for use and thereby to reduce fresh water consumption.</p>
(vii)	<p>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 shall be based on " Zero Liquid Discharge" system and no effluent/treated water shall be discharged outside factory premises.</p>	<p>Being complied. The spent wash/ stillage shall be sent to decanter followed by MEE and Dryer to form DDGS to be used as cattle feed. The MEE and drier condensate, spent lees, WTP rejects, boiler and cooling tower blowdown and washing etc shall be treated in CPU. The commissioning of CPU is under progress. The STP equipments have been received at site and their erection work is in progress. The plant is based on Zero liquid discharge system and no effluent / treated water shall be discharged outside factory premises.</p>

(viii)	ESP (five fields) with a stack height of 60 meters will be installed with the 50 TPH biomass / coal fired boiler for controlling the particulate emissions within the statutory limit of 30 mg/Nm3. So2 and Nox emissions shall be less than 100 mg / Nm3. 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.	In 1st phase, we are installing the plant for production of 150 KLD ethanol and for this CTE and CTO has been issued to us by UPPCB, Lucknow. The Boiler (35 TPH capacity)and ESP (five fields) commissioning job is under progress. The Boiler stack of 60 meters height has been installed. The particulate emissions shall always be maintained within statutory limit. The performance assessment of pollution control devices / systems will be conducted annually when plant will be in operation.
(ix)	Bioiler ash (70 TPD) will be used for brick manufacturing in proposed brick manufacturing plant. PP shall use biomass like rice husk/bagasse as fuel for the proposed boiler. Low sulphur coal with maximum sulphur content of 0.5% shall only be used. PP shall meet 15% of the total power requirement from solar power by generating power inside plant premises/adjacent/nearby areas. Approach to the project site to the nearest highway will be maintained by the Industry.	The boiler ash will be used in brick manufacturing / cement industry. Low sulphur coal with maximum sulphur content of 0.5 % shall be used. Power requirement (15 % of total requirement) will be met from solar power. The installation of solar system has been coompleted. Approach to the project site from nearest high way is already maintained.
(x)	CO2 (225 TPD) generated during the fermentation process is being/ will be collected by utilizing CO2 scrubbers and it shall be collected in proposed bottling plant.	For production of ethanol (150 KLD) the CO2 generation during the fermentation process will be 113 MT / day which will be collected by utilizing CO2 scrubbers .The erection of Co2 scrubbing system is in progress.
(xi)	PP shall allocate at least Rs. 50 Lakhs/annum for Occupational Health Safety. Occupational Health Center 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.	An amount of Rs 25 Lakhs / annum (at 150 KLD ethanol production) will be spent for occupataional health safety. The occupational health center will also be set up for surveillance of the workers health. Required personal protective equipment like helmet, belt, mask etc has been provided to all workers and employees for personal protection.

(xii)	Training shall be imparted to all employees on safety and health aspects of chemicals handling. Safety and visual reality training shall be provided to employees.	Training is being imparted to all employees on safety and health aspects of chemicals handling.
(xiii)	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.	The erection work of fire fighting system is under progress. The fire fighting system is as per the norms.
(xiv)	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.	Noted for compliance whichever is applicable.
(xv)	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 quipment clearing to reduce wastewater generation.	Noted.
(xvi)	The green belt of at least 5 - 10 m width shall be developed in 2.77 hectares i.e., 34.25 % of total project area with tree density @ 2500 trees per hectare, mainly along the plant periphery. 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.	Green belt of 34.25% of total project area with tree density @ 2500 trees per hectare, mainly along the plant periphery shall be developed and selected plant species shall comply the guidelines of CPCB.

(xvii)	<p>PP proposed to allocate Rs. 2.40 Crores towards Extended EMP (CER) which shall be spent as submitted in CER plan (Annexure - II) for monitorable activities like up - gradation of schools with provision of facilities e.g. Class rooms, playground, Laboratory, Library, Computer class, toilets, potable drinking water facilities, solar light/solar power support for uninterrupted power suppl, soil nutrient management etc. Further, all the proposed activities under CER shall be completed before the commissioning of the plant in consultation with District Administration.</p>	<p>The project cost of 150 KLD ethanol plant is 167 crores and based on project cost, we have allocated to spend an amount of Rs. 1.67 crores i.e. 1% of the project cost towards the EMP (CER) plan for monitorable activities. We have spent an amount of Rs 35.25645 Lakhs towards EMP(CER) plan on following monitorable activities.</p> <table border="0" style="width: 100%;"> <tr> <td style="width: 60%;">Road construction : Rs 10 Lacs</td><td style="width: 40%; text-align: right;">(1127.50 Sqm)</td></tr> <tr> <td>Road and drain construction : Rs 5 Lacs</td><td style="text-align: right;">(300Sqm)</td></tr> <tr> <td>Road construction : Rs 4.97245 Lacs</td><td style="text-align: right;">(563.75 Sqm)</td></tr> <tr> <td>Road and Nali construction : Rs 9.98 Lacs</td><td style="text-align: right;">(9188.66 Sqm)</td></tr> <tr> <td>Hand pipe installation : Rs 5.304 Lacs</td><td style="text-align: right;">(10 Nos) at various places</td></tr> </table> <p>Total amount spent - Rs 35.25645 . Photocopy of the bill is attached and marked as annexure-1</p>	Road construction : Rs 10 Lacs	(1127.50 Sqm)	Road and drain construction : Rs 5 Lacs	(300Sqm)	Road construction : Rs 4.97245 Lacs	(563.75 Sqm)	Road and Nali construction : Rs 9.98 Lacs	(9188.66 Sqm)	Hand pipe installation : Rs 5.304 Lacs	(10 Nos) at various places
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Hand pipe installation : Rs 5.304 Lacs	(10 Nos) at various places											
(xviii)	<p>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. Out of the total projet area, 15% of plant area i.e 1.21 Ha shall be allotted solely for parking purpose with facilities like rest rooms etc.</p>	<p>Complied.</p>										

(xix)	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 shut down incase of operational failure of Air Pollution Control Equipment.	Silo construction job for raw material storage, is complete. The other activities like construction of drains, Catch pit to trap run off materials, internal road etc is under progress. The industrial vacuum cleaner will be provided to sweep the internal roads. The point has been noted for air pollution control system interlocking with process plant for shut down in case of operational failure of APC equipment.
(xx)	NOC from the Central ground Water Authority (CGWA)/ Concerned Local authority shall be obtained before start of the construction of plant drawing of the ground water for the project activities. State pollution Control Board / Pollution Control Committees	Complied.
xxi	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 Head of Organization/ Director /CEO as per company hierarchy.	The job of setting up a separate Environment Cell with full fledge Laboratory facilities is under progress. The EMC head will report directly to head of organisation.

(xxii)	<p>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 ugust, 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.</p>	<p>The safety officer takes daily round of project area and creates awareness about the ban of single use plastic while educating the people for proper use and application of various personal protective equipments. Security guard posted at main gate also check the people to ensure that no one is carrying single use plastic in the project area. The photographs showing the above measures taken are attached as annexure-2</p>
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B. GENERAL CONDITION

S.N.	Condition	Compliance Status
(i)	No further expansion or modifications in the plant, other 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/ SEIAA, as applicable. In case 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 ass additional environmental protection measures required, if any.	Noted and agreed. No further expansion or modifications in the plant shall be carried out without prior approval of the MOEF & CC as applicable.
(ii)	The energy source for lighting purpose shall be prefeably LED based, or advanced having preference in energy conservation and environment betterment.	complied.
(iii)	The overall noise levels in and around the plant area shall be kept well within the standards by providing noisee 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 Rulles, 1989 viz. 75 dBA (day time) and 70 dBA (night time).	The overall noise level in and around the plant area shall be kept well within the prescribed standard by providing noise control measures. The ambient noise levels shall conform to the standards prescribed under EP Act - 1986 and Rules - 1989.

(iv)	<p>The company shall undertake all relevant measures for improving the socioeconomic 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.</p>	<p>We are undertaking all relevant measures like skill development to poor and unskilled persons of nearby area by providing direct and indirect job opportunity for improving their socio-economic condition. The eco development measures like greenbelt development, plantation at requisite places and installation of pollution control system is being undertaken for overall improvement of environment.</p>
(v)	<p>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.</p>	<p>In 1st phase ,we are installing Ethanol plant for production of 150 KL Ethanol per day and project cost at above capacity has been estimated to be 167 crores and accordingly we have allocated an amount of Rs.27.80 crores towards capital cost and Rs. 5.90 crores towards recurring cost per annum under EMP. An amount of rupees 32.226 crores (Details attached as Annexure-3) has been spent towards the capital cost against the allocated amount of rupees 27.80 Crores. The details of expenditure allocated towards the recurring cost per annum under EMP will be submitted when plant will be in operation. The funds so earmarked for environment management/pollution control measures shall not be diverted for any other purpose.</p>
(vi)	<p>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.</p>	<p>Already complied.</p>

(vii)	<p>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.</p>	Being complied.
(viii)	<p>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.</p>	Being complied. ESR for the year 2023-24 has already been submitted to concerned deptts.

(ix)	The project proponrnt shall infrom 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 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.	Already complied.
(x)	The project authorities shall inform the Regional Office as well the Ministry, the date of financial closure and final approval of the project by the concerned autorities and the date of start of the project.	Date of Financial : 31st March closure Final approval : CTE, Fire & GW NOC and CTO has been obtained from concerned deptts. Date of start of Project : July-2023.
(xi)	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.	
22	The Ministry reserves the right to stipulate additional conditions, if found necessary at subsequent stage and the project proponent shall implement all the said conditions i 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.	Agreed

23	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 attractacion under the provision of Environment (protection) Act, 1986.	Agreed
24	Any appeal against this environmrntal 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.	Noted
25	The above conditions will be enforced, inter-alia under the provision 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.	Noted
26	This issues with the approval of the competent autority.	Noted

PAN: FSIPD0995J

Bill

M: 8218455815,

M/s MOHD. DANISH

Govt. Civil Contractors & Supplier Road Work, Building Work & All Civil Work.

Vill. & P.O. Fareed Nagar, Thakurdwara (Moradabad) U.P.

No.

3

Date 14-10-2024

M/S.

Pasupati Acrylon Ltd Ethanol unit

Add. Village: Mohammad ganj Kashipuri road

Thakurdwara Moradabad

S. No.	Particulars	Qty/Wt.	Unit	Rate	Rs. Amount P.
1	JGMC 4x6x10 cm वाले की दर वोल्ट में 40mm वाले की मालिर तक C.C Tiles की सहक का P-Tax of 4% measurement = 1127.50 sqm				
2	40MM Brick Ballast	112.75	CUM	1030	119515
2	Fine Sand	54.12	CUM	840	45460
3	Interlocking tiles	30000	NOS	21.00	630000
4	labour charges				205025
Rs. (in words)		Ten lakh rupees only		TOTAL	1000000

Terms & Conditions :-

E. & O. E.

All Subject to Thakurdwara Jurisdiction

Goods once sold note be taken back/Replace.

For M/s MOHD. DANISH

Danish

Authorised Signature

PAN: FSIPD0995J

Bill

M: 8218455815,

M/s MOHD. DANISH

Govt. Civil Contractors & Supplier Road Work, Building Work & All Civil Work.

Vill. & P.O. Fareed Nagar, Thakurdwara (Moradabad) U.P.

Date: 04-10-2024

No.

M/S.

Add.

Parupati Acrylon LTD Ethanol unit

Vill. Mohammad Ganj Kashipuri road
Thakurdwara Moradabad

S. No.	Particulars	Qty/Wt.	Unit	Rate	Amount
	JATTI कालियार में आलू की धर से बोत की धर तक सक्षम C.C Tiles के नामी नियम की				
1	Measurement - 300 Sqm				
1	Cement Bag	73	Bag	448	32704
2	Fine sand	18	CUM	840	15120
3	Coarse Sand	8.98	CUM	2153.55	19338
4	20MM Stone Grits	2.59	CUM	2030.55	5414
5	40MM Brick Ballast	37.50	CUM	10.60	39750
6	M150. class Bricks	10000	NOS	6.14	61400
7	Interlocking tiles	10000	NOS	21.00	210000
8	Labour charges				116274
Rs. (in words) five lakh rupees only				TOTAL	500000

Terms & Conditions :-

E. & O. E.

All Subject to Thakurdwara Jurisdiction

Goods once sold note be taken back/Replace.

For- M/s MOHD. DANISH

Danish

Authorised Signature

PAN: PELPS2690J

Bill

M: 8057951944

M/s SAMEER

Govt. Civil Contractors & Supplier Road Work, Building Work & All Civil Work.

Vill. & P.O. Fareed Nagar, Thakurdwara (Moradabad) U.P.

No.

4

Date 11-11-2024

M/S.....

Panipati Scarylon Ltd. Ethanol unit

Add. Village: Mohammad ganj Kashipur road

Thakurdwara Moradabad

S. No.	Particulars	Qty/Wt.	Unit	Rate	Amount
	प्रति वर्ग मीटर में बाल्टी में दुकान से जितना कि मालात तक C.C Tiles की रोड का रिमारा किलो				
	Measurement = 563.75 sqm				
1	Normal Bricks Ballast	56.375	CUM	1060	59757.5
2	Fine Sand	27.06	CUM	840	22730
3	Interlocking 80MM thick	14798	NOS	21	316758
4	labour charges	-	-	-	104000

Rs. (in words). Four Lakh Ninety seven
thousand two hundred forty five
rupees only.

TOTAL

497245

Terms & Conditions :-

E. & O. E.

All Subject to Thakurdwara Jurisdiction

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For M/s SAMEER

Raj

27/11/24

Authorised Signature

PAN: PELPS2690J

Bill

M: 8057951944

M/s SAMEER

Govt. Civil Contractors & Supplier Road Work, Building Work & All Civil Work.

Vill. & P.O. Fareed Nagar, Thakurdwara (Moradabad) U.P.

Ran

No.

Date 27-10-2024

M/S. Parupatti Acrylon Ltd Ethanol Unit
 Add. Vill. Mohammad Ganj Kashipur road Thakurdwara
 Moradabad

S. No.	Particulars	Qty/Wt.	Unit	Rate	Rs. Amount P.
	JATIY KAROBY-JST 30x100 25T की वर्ती में लाइन सुल्तान एवं C.C Tiles की सड़क वाला फॉर्म नहीं Measurement = 718.66 SQM				
1	Cement	120	Bag	448	53760
2	Fine Sand	32	WM	840	26880
3	Coarse Sand	16	CUM	2153	34448
4	20MM Stone grits	2.50	WM	2090	5225
5	Interlocking 80MM thick	19415	NOS	21	407715
6	40 MM Brick Ballast	69.21	WM	1060	73362
7	M150 Class Brick	17522	NOS	6 15	107760
8	Earth filling	373	CUM	214	80892
9	Labour charges				207958

Rs. (in words)..... Nine Lakh Ninety Eight Ninety Eight	TOTAL	9,98,000
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Terms & Conditions :-

E. & O. E.

All Subject to Thakurdwara Jurisdiction

Goods once sold note be taken back/Replace.

9/10/2024
2010/10/2024

Paid

For M/s SAMEER

Ran

Authorised Signature

AN: FSIPD0995J

Bill

M: 8218455815,

M/s MOHD. DANISH

Govt. Civil Contractors & Supplier Road Work, Building Work & All Civil Work.

Vill. & P.O. Fareed Nagar, Thakurdwara (Moradabad) U.P.

ग्राम फरीदनगर में कौच और पुराने लगाने का कार्य सरकारी (मध्यमंडलीय)

Date 29-11-2021

No.

W/S.....

Add....

4 Pasupati Aeronation Ltd. Ethanol unit

vill. Mohammed ganj kishipur road

Thakurdwara Moradabad

S. No.	Particulars	Qty/Wt.	Unit	Rate	Rs. Amount	P.
1	G.I पाइप	500	ft	90	45000	
2	टीट	500	ft	23	11500	
3	साफिट	50	NOS	50	2500	
4	पेटो-इस्टर	05	NOS	7300	36500	
5	जीवित	05	NOS	13750	68750	
6	P.V.C पाइपर क पाइप 14kg	500	ft	218.4	109200	
7	कपड़ा	05	NOS	300	1500	
8	मालोचन	05	NOS	200	1000	
9	इस्टरी	05	NOS	50	250	
10	पाइपल 9T-TT	05	NOS	1000	5000	
11	द्रास पाइप	05	NOS	200	1000	
12	बालू	05	NOS	2600	13000	
Rs. (in words), GT लाख पर्याय राशि GT				TOTAL 265200		

Terms & Conditions :-

E. & O. E.

All Subject to Thakurdwara Jurisdiction

Goods once sold note be taken back/Replace.

For M/s MOHD. DANISH

Authorised Signature

FAN: PELPS2690J

Bill

M: 8057951944

M/s SAMEER

Govt. Civil Contractors & Supplier Road Work, Building Work & All Civil Work.

Vill. & P.O. Fareed Nagar, Thakurdwara (Moradabad) U.P.

No.

Date 29.11.2024

M/S..... 5. Pasupati Acrylic Ltd Ethanol unit

Add.... Vill- Mohammad gani kashipuri road Thakurdwara

Moradabad ग्राम करीदनगर से चौंच हैप्पल्स नगाने का कुत्ता खर्च (भव सेवियन)

S. No.	Particulars	Qty/Wt.	Unit	Rate	Rs. Amount	P.
1	67-I पाइप	500	fit	90	45000	
2	टोड़	500	fit	23	11500	
3	मालिक	50	NOS	50	2500	
4	सिलेंडर	05	NOS	1300	6500	
5	पाइप	05	NOS	13750	68750	
6	P.V.C फारिटक पाइप 14kg	500	fit	218.4	109200	
7	फिपड़ा	05	NOS	300	1500	
8	टोड़-यन	05	NOS	200	1000	
9	टीट	05	NOS	50	250	
10	पाइपल टार्ट	05	NOS	1000	5000	
11	हुसापोट	05	NOS	200	1000	
12	चक्करी	05	NOS	2600	13000	
Rs. (in words) <u>सात हजार चार सौ रुपये छठ</u>				TOTAL	265200	

Terms & Conditions :-
E.& O.E.All Subject to Thakurdwara Jurisdiction
Goods once sold note be taken back/Replace.

For- M/s SAMEER

FIR

Authorised Signature

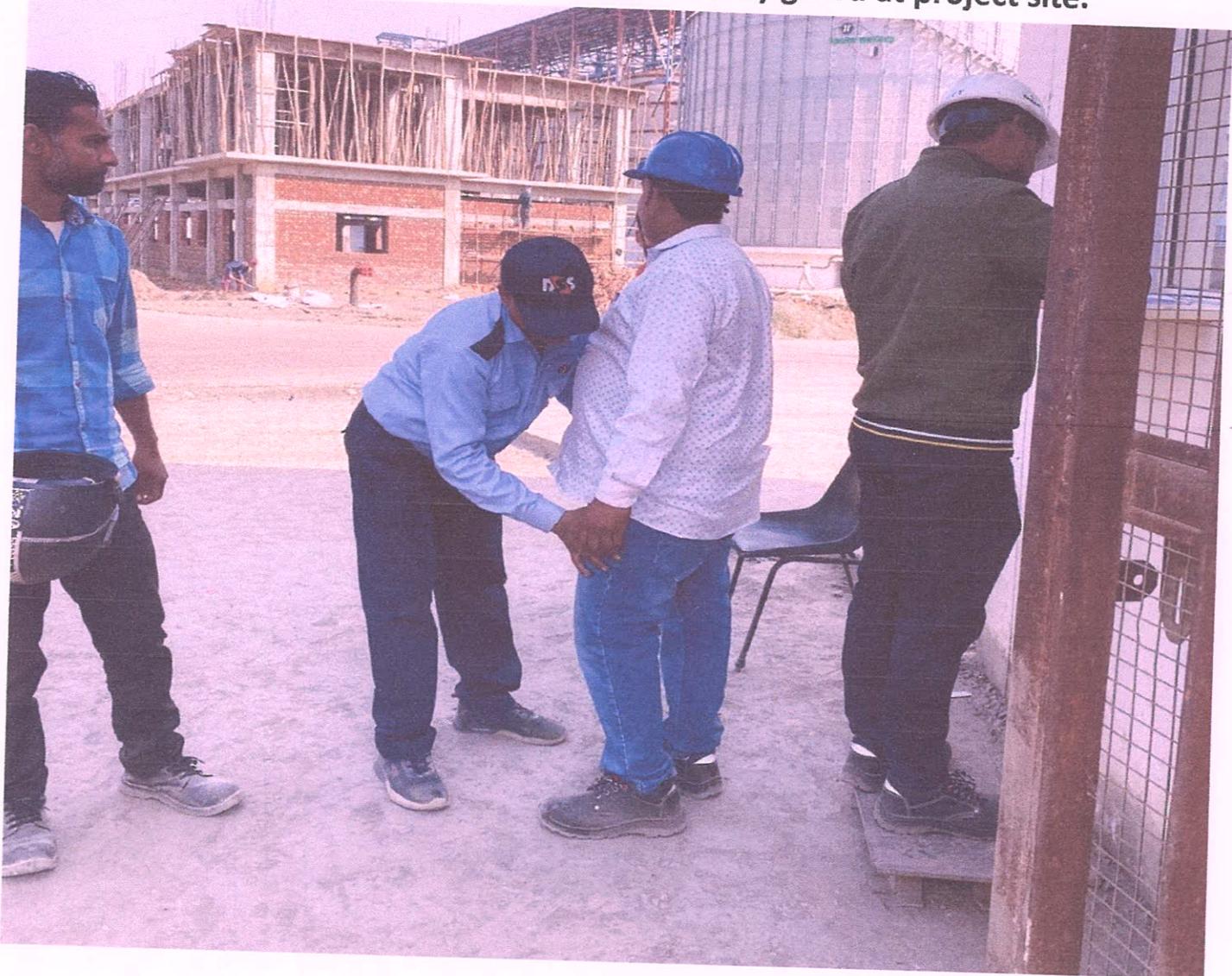
Annexure - 2.

Imparting training for Awareness about safety and ban on single use plastic at the project site.



S. Sankar

Checking of single ban plastic by security guard at project site.

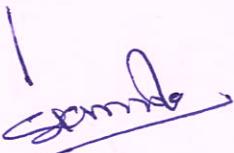


S. Srinivas

Annexure - 3

Sr. No	Particulars
1	Air Pollution control system : -ESP cost – 2Cr. -Civil + Electrical and Instrument cost – 1.0041 Cr. -Stack construction cost – 4.36 Cr. -Civil + Electrical + Instrument – 0.202 Cr.
2	Continuous emission monitoring – 0.23 Cr.
3	Scrubbing system, compressing system, Liquefying system & storage of co2 removal - 3.38 Cr. Civil + Electrical cost - 0.209 Cr.
4	Centrifuge decanter DDGS dryer, including Civil + Electrical - 9.9 Cr.
5	Construction of garland drains and water reservoir - 1.08 Cr.
6	Condensate polishing unit cost – 3.0 Cr. Civil cost – 1.19 Cr. Electrical – 0.063 Cr. Instrument expenditure – 0.03
7	Ash handling & Management -Ash conveying - 0.50 Cr. -Dust extraction - 0.20 Cr. -Silo - 0.40 Cr. -Civil construction - 0.378 Cr.
8	Fire fighting measures – 2.0 Cr.
9	In-house solar power plant – 2.10 Cr.

Total – 32.226 Cr.


S. M. Dabholkar