

A. CONDITION :		Compliance
A.1 SPECIFIC CONDITION:		
1.	All measures shall be taken to prevent soil and ground water contamination.	Agreed, complying and shall be complied in future.
2.	The National Ambient Air Quality Emission Standards issued by the Ministry vide G. SR No. 826 (E) dated 16th November, 2009 shall be complied with	We are doing Ambient Air Quality monitoring. Reports are attached as Annexure -1.
3.	National Emission Standards for Organic Chemicals Manufacturing Industry issued by the Ministry vide G. S. R 608 (E) dated 21/07/2010 and amended from time to time shall be followed.	Agreed, complying and shall be complied in future.
4.	Unit shall have to adhere to the prevailing area specific policies of GPCB with respect to the discharge of pollutants, and shall carry out the project development in accordance & consistence with the same	We have ZLD plant & approved stack height to be installed
5.	The project proponent must strictly adhere to the stipulations made by the Gujarat Pollution Control Board, State Government and/or any other statutory authority.	Agreed, complying and shall be complied in future.
6.	The PP shall develop green, belt within premises (13,404.03 Sq. m i.e. 33 % of the total plot area) as per the undertaking submitted before SEAC. Green belt shall be developed with native plant. Species that are significant and used for the pollution abatement as per the CPCB guidelines. It shall be implemented within 3 years of operation phase in consultation with GPCB.	We developed around 13404.03 sq meter area of greenbelt. Annexure - 2
7.	<p>Safety & Health:</p> <p>a) PP shall obtain PESO permission for the storage and handling of hazardous chemicals.</p> <p>b) PP shall provide Occupational Health Centre (OHC) as per the provisions under the Gujarat Factories Rule 68-U.</p> <p>c) PP shall obtain fire safely certificate / Fire No-Objection certificate (NOC) from the concern authority as per the prevailing Rules / Gujarat Fire Prevention and Life Safety Measures Act, 2016.</p> <p>d) Unit shall adopt functional operations/process automation system including emergency response to eliminate risk associated with the hazardous processes.</p> <p>e) PP shall carry out mock drill within the premises as per the prevailing guidelines of safety and display proper evacuation plan in the manufacturing area in case of any emergency or accident.</p> <p>f) PP shall install adequate fire hydrant system with foam trolley attachment within premises and separate storage of water for the same shall be ensured by PP.</p> <p>g) PP shall take all the necessary steps for control of storage hazards within premises ensuring</p>	<p>a) PESO permission obtained attached as Annexure -3.</p> <p>b) Occupational Health Centre (OHC) as per the provisions under the Gujarat Factories Rule 68-U has been developed.</p> <p>c) Fire Safety certificate has been</p>

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<p>incompatibility of storage few materials and ensure the storage keeping safe distance as per the prevailing guidelines of the concerned authority.</p> <p>h) PP shall take all the necessary steps for human safety within premises to ensure that no any harm is caused to any worker/employee or labor within premises.</p> <p>i) Flame proof electrical fittings shall be provided in the plant premises, wherever applicable.</p> <p>j) Unit shall never store drum/barrels/carboys of incompatible material/chemical together.</p> <p>k) Unit shall provide effective Isolation for Process area and storage of hazardous chemicals.</p> <p>l)) Unit shall provide safety valve and rapture disc, as well as auto dump or auto quench/, suppress system for polymerization vessel safety.</p>	<p>obtained. Attached as Annexure -4.</p> <p>d) SCADA and PLC process automation system has been installed.</p> <p>e) we are conducting mock drill within the premises as per the prevailing guideline of safety & also displayed evacuation plan at main gate</p> <p>f) Fire hydrant system with foam carboys installed and commissioned successfully.</p> <p>g) Compatibility matrix and Raw Material with safe distance has been provided.</p> <p>h) Fire & Safety system has been installed successfully.</p> <p>i) Flame proof electrical system has been provided in the premises wherever applicable.</p> <p>j) shall be comply with compatibility matrix displayed.</p> <p>k) Effective distance between process area and storage of Raw Material has been provided. Good manufacturing system shall be complied.</p> <p>l) Safety valves and</p>
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		rapture disc has been provided.
A.2.WATER		
8.	Total water requirement for the project shall not exceed 331 KLD. Unit shall reuse 96 KLD of treated industrial effluent within premises. Hence, fresh water requirement shall not exceed 253 KLD and it shall be met through SEZ water supply only. Prior permission from concerned authority shall be obtained for withdrawal of water.	Permission of APSEZ has been obtained and attached as Annexure -5 . We shall comply the water requirement, reuse of water conditions.
9.	The industrial effluent generation from the project shall not exceed 67 KLD.	Complying, and shall be complied in future.
10.	67 KLD generated industrial effluent shall be treated in UF followed by RO. 53 KLD, RO permeate shall be reused within premises and 14 KLD, RO reject shall be evaporated in in-house MEE. 13 KLD, MEE condensate shall be reused within premises.	We have installed RO, UF and MEE. MEE condensate shall be reused. We shall strictly obtain ZLD.
11.	PP shall maintain Complete Zero Liquid Discharge (ZLD) status all the time and there shall be no drainage connection from the premises and no wastewater discharge outside premises by any means.	We have ZLD plant.
12.	Unit shall feed wastewater to in-house MEE only after ensuring content of effluent for CODVOC so as not to get air borne during evaporation in order to achieve no adverse impacts on Environment and Human Health.	Complied and shall be complied in future. We did sample of COD. Attached as Annexure -1 .
13.	Domestic wastewater generation shall not exceed 12 KL/day for proposed project and it shall be treated in STP. It shall not be disposed off through soak pit septic tank. Treated sewage shall be utilized for gardening and plantation purpose within premises after achieving on-land discharge norms prescribed by the GPCB.	Domestic waste water generation is not exceeding 12 KLD and we are using treated domestic waste water for gardening purpose within premises.
14.	During monsoon season when treated sewage may not be required for the plantation / Gardening / Green belt purpose, it shall be stored within premises. There shall be no discharge of waste water outside the premises in any case.	We have provided a separate storage tank to store treated domestic waste water for the monsoon season. Annexure 6
15.	Unit shall provide buffer water storage tank of adequate capacity for storage of treated waste water during rainy days.	We have provided a separate storage tank to store treated domestic waste water for the monsoon season. Annexure 6

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16.	The unit shall provide metering facility at the inlet and outlet of ETP, UF, RO, MEE & STP and maintain records for the same.	We have provided flow meter at the inlet and outlet of STP, UF, RO, MEE and STP. We are maintaining the record for the same.																												
17.	Proper logbooks of ETP, UF, RO, MEE & STP; recycle reuse of treated/ untreated effluent, chemical consumption in effluent treatment; quantity & quality of treated effluent; power consumption etc. shall be maintained and shall be furnished to the GPCB from time to time.	We are maintaining the record and logbooks of STP, RO, UF, STP and MEE.																												
A.3.AIR:																														
18.	Unit shall not exceed fuel consumption for boiler and D G Sets as mentioned below: <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>Sr. no</th> <th>Source of emission With Capacity</th> <th>Stack Height (meter)</th> <th>Type of Fuel</th> <th>Quantity of Fuel MT/Day</th> <th>Type of emission i.e. Air Pollution</th> <th>Air Pollution Control Measures (APCM)</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>1 x 750 KVA DG Set</td> <td>14.7</td> <td>Diesel</td> <td>0.05</td> <td>PM, SO2, NOx</td> <td>Effective stack height</td> </tr> <tr> <td>2</td> <td>1 x 125 KVA DG Set</td> <td>11</td> <td>Diesel</td> <td>0.02</td> <td>PM, SO2, NOx</td> <td>Effective stack height</td> </tr> <tr> <td>3</td> <td>1 x 2000 Kg/hr Boiler</td> <td>30</td> <td>LSHS</td> <td>0.54</td> <td>PM, SO2, NOx</td> <td>Effective stack height</td> </tr> </tbody> </table>	Sr. no	Source of emission With Capacity	Stack Height (meter)	Type of Fuel	Quantity of Fuel MT/Day	Type of emission i.e. Air Pollution	Air Pollution Control Measures (APCM)	1	1 x 750 KVA DG Set	14.7	Diesel	0.05	PM, SO2, NOx	Effective stack height	2	1 x 125 KVA DG Set	11	Diesel	0.02	PM, SO2, NOx	Effective stack height	3	1 x 2000 Kg/hr Boiler	30	LSHS	0.54	PM, SO2, NOx	Effective stack height	Complying and monitoring has been done on regular basis. Monitoring report attached as Annexure -1 & 1 No 650 KVA D. G. set installed
Sr. no	Source of emission With Capacity	Stack Height (meter)	Type of Fuel	Quantity of Fuel MT/Day	Type of emission i.e. Air Pollution	Air Pollution Control Measures (APCM)																								
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19.	Unit shall provide adequate APCM with flue gas generation sources as mentioned above:	Shall be Complied																												
20.	There shall be no precise gas emission from manufacturing process or other ancillary operations.	There is no precise gas emission and shall be comply in future.																												
21.	The fugitive emission in the work zone environment shall be monitored. The emission shall conform to the standards prescribed by the concerned authorities from time to time (e.g. Directors of Industrial Safety& Health). Following indicative guidelines shall also be followed to reduce the fugitive emission. <ul style="list-style-type: none"> ➤ Internal roads shall be either concreted or asphalted or paved properly to reduce the fugitive emission during vehicular movement. ➤ Air borne dust shall be controlled with water sprinklers at suitable locations in the plant. ➤ A green belt shall be developed all around the plant boundary and also along the roads to mitigate fugitive & rater sprinklers at suitable locations in the plant. Transport dust emission. 	We shall do the monthly monitoring for the work zone environment and Ambient Air monitoring. Internal roads are constructed with RCC No air borne air should be generated. Green belt around the periphery developed																												
22.	Regular monitoring of Volatile Organic Compounds (VOCS) shall be carried out in the work zone area and ambient air.	Complied and shall be complied in future.																												

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		Monitoring report attached as Annexure -1.
23.	Regular monitoring of ground level concentration of PM10, PM2.5, SO2, NOx and VOCs shall be carried out in the impact zone and its records shall be maintained. Ambient air quality levels shall not exceed the standards stipulated by the GPCB. If at any stage these levels are found to exceed the prescribed limits, necessary additional control measures shall be taken immediately. The location of the stations and frequency of monitoring shall be decided in consultation with the GPCB.	We shall do the quarterly monitoring for the work zone environment and Ambient Air monitoring. We shall take necessary additional control measures incase Ambient Air quality exceeds the GPCB limit.

A.4 SOLID / HAZARDOUS WASTE

24.	All the hazardous/ solid waste management shall be taken care as mentioned below.							We shall collect and store the Hazardous waste in a dedicated storage room. Hazardous waste shall be sent to the co-processing in cement industries. Details of Hazardous waste generated and disposal has been attached in form V and Form 4. MEE salt shall be sent to the TSDF site. Used Oil shall be reused as lubricants within premises. Annexure 7	
	Sr. no.	Type/ Name of Hazardous Waste	Specific Source of generation (Name of the Activity, product etc.)	Category and Schedule as per HW Rules.	Quantity (MT/ Annum)				Management of HW
					Existin g	Propo sed	Total		
	2	Wastes or Residues (Not made with Vegetable or Animal Materials)	Process plant	23.1	1.5 TPA	40 TPA	41.5 TPA	Disposal by incineration at Common Hazardous waste Incineration Facility.	

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	3	Empty Barrels/ liners contaminated with hazardous chemicals or residues	Process plant	33.1	10 TPA	1 TPA	11 TPA	Disposal by incineration at Common Hazardous waste Incineration Facility.		
	4	Contaminated cotton rags or other cleaning material	Process plant	33.2	1 TPA	1 TPA	2 TPA			
	5	Wastes or residues containing oil	Process plant	5.2	0 TPA	2.4 TPA	2.4 TPA			
	6.	MEE salt	MEE	35.3	0	90 TPA	90 TPA		Disposal at TSDF	
25.	Authorized end-users shall have permissions from the concerned authorities under the Rule 9 of the Hazardous and Other Wastes (Management and Tran boundary Movement) Rules 2016.								Complied Annexure 8	
26.	Unit shall explore the possibilities for environment friendly methods like co-processing of hazardous, waste for disposal of Incinerable & land fillable wastes before sending to CHWIF & TSDF sites respectively.								We are sending hazardous waste to the Cement industries for co-processing.	
27.	The unit shall submit the list of authorized end users of hazardous wastes along with MoU signed with them at least two months in advance prior to the commencement of production. In the absence of potential buyers of these items, the unit shall restrict the production of the respective items.								TSDF registration of SEPPL and MoU with co-processing company is attached as Annexure-9	
A. 5.OTHER										
28.	The project proponent shall allocate the separate fund of Rs. 33Lakhs as committed before SEAC. The entire activities proposed under CER shall be part of the Environment Management Plan (EMP) as per the MoEF&CC's OM no. F. No. 3Rnt 65/2017-IA.I dated 30.09 2020. This shall be monitored and the monitoring report shall be submitted to the regional office of MoEF&CC as a part of half-yearly compliance report and to the District Collector. The monitoring report shall be, posted on the website of the project proponent								We have allocated 33 lacs for CER activities. We have started & utilize 17.64 lacs in CER activities as per plan. The rest will be utilized in FY 23-24 within time frame. As Annexure 10	
29.	All the recommendations, mitigation measures, environmental protection measures and safeguards proposed in EIA report of the project prepared by M/s Aditya Environmental Services Pvt. Ltd and submitted by project proponent commitments made during presentation before SEAC and proposed in the EIA report shall be strictly adhered to in letter and SEK spirit.								Complied.	
B.GENERAL CONDITIONS:										
B.1 CONSTRUCTION PHASE:										
30.	Water demand during construction shall be reduced by use of curing agents, super plasticizers and other best construction practices.								Complied.	
31.	Project proponent shall ensure that surrounding environment shall not be affected due to construction activity. Construction materials shall be covered during transportation and regular water sprinkling shall be done in vulnerable areas for controlling fugitive emission.								Complied.	
32.	All required sanitary and hygienic measures shall be Provided before starting the construction activities and to be maintained throughout the construction phase.								Complied.	

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33.	First Aid Box shall be made readily available in adequate quantity at all the times.	Complied. List of First aid boxes locations attached as Annexure 11.
34.	The project proponent shall strictly comply with the building and other Construction Workers' (Regulation of Employment & Conditions of Service) Act 1996 and Gujarat rules made there under and their subsequent amendments. Local bye-laws of concern authority shall be complied in letter and spirit.	Complied.
35.	Ambient noise levels shall conform to residential standards both during day and night. Incremental pollution load on the ambient air and noise quality shall be closely monitored during construction phase.	Complied.
36.	Use of Diesel Generator (DG) sets during construction phase shall be strictly equipped with acoustic enclosure and shall conform to the EPA Rules for air and noise emission standards.	Complied.
37.	Safe disposal of waste water and municipal solid wastes generated during the construction phase shall be ensured.	Complied.
38.	All topsoil excavated during construction activity shall be used in horticultural / landscape development within the project site.	Complied.
39.	Excavated earth to be generated during the construction phase shall be utilized within the premises to the maximum extent possible and balance quantity of excavated earth shall be disposed off with the approval of the competent authority after taking the necessary precautions for general safety and health aspects. Disposal of the excavated earth during construction phase shall not create adverse effect on neighboring communities.	Complied.
40.	Project proponent shall ensure use of eco-friendly building materials including fly ash bricks, fly ash paver blocks, Ready Mix Concrete [RMC] and lead-free paints in the project	Complied.
41.	Fly ash shall be used in construction wherever applicable as per provisions of Fly Ash Notification under the E.P. Act, 1986 and its subsequent amendments from time to time.	Complied.
42.	"Wind - breaker of appropriate height i.e. 1/3rd of the building height and maximum up to Individual building within the project site shall also be provided with barricades.	Complied.
43.	"No uncovered vehicles carrying construction material and waste shall be permitted."	Complied.
44.	"No loose soil or sand or construction & demolition waste or any other construction material that cause dust shall be left uncovered. Uniform piling and proper storage of sand to avoid fugitive emissions shall be ensured."	Complied.
45.	Roads leading to or at construction site must be paved and blacktopped (i.e. - metallic roads).	Complied.
46.	No excavation of soil shall be carried out without adequate dust mitigation measures in place.	Complied.
47.	Dust mitigation measure shall be displayed prominently at the construction site for easy public viewing. 10 meters shall be provided.	Complied.
48.	Grinding and cutting of building materials in open area shall be prohibited	Complied.
49.	Construction material and waste should be stored only within earmarked area and road side storage of construction material and waste shall be prohibited.	Complied.
50.	Construction and demolition waste processing and disposal site shall be identified and required dust mitigation measures be notified at the site. (If applicable).	Complied.
B.2 OPERATION PHASE:		
B.2.1 WATER		
51.	The water meter shall be installed and records of daily and monthly water consumption shall be maintained.	Complied and record has been maintained.
52.	All efforts shall be made to optimize water consumption by exploring Best Available Technology (BAT). The unit shall continuously strive to reduce, recycle and reuse the treated effluent.	Complied.
B.2.2 AIR:		
53.	In case of use of spray dryer, the unit shall provide the adequate & efficient APCMS with spray dryer so that there should not be any adverse impact on human health & environment. Unit shall carry out third party monitoring of the proposed Spray dryer & it's APCM through the credible institutes and study report for impacts on Environment and Human Health shall be submitted to GPCB every year along with half yearly compliance report	Currently we have not spray dryer & Shall be Complied in case of use of spray dryer.

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54.	Acoustic enclosure shall be provided to the DG sets (f applicable) to mitigate the noise pollution and shall conform to the EPA Rules for air and noise emission standards.	Acoustic enclosure has been provided to DG Set and EPA rules shall be complied.
55.	Stack/Vents (Whichever is applicable) of adequate height shall be provided as per the prevailing norms for flue gas emission/Process gas emission.	30 mtr stack for boiler and 11 mtr stack for DG Set is installed as per the guideline of GPCB.
56.	Flue gas emission & Process gas emission (If any) shall conform to the standards prescribed by the GPCB/CPCB/MOEF&CC At no time, emission level should go beyond the stipulated standards.	Complied and shall be complied in future.
57.	All the reactors/ vessels used in the manufacturing process shall be closed to reduce the fugitive emission.	All the reactors and vessels used in the manufacturing process are closed to reduce fugitive emission and shall be complied in future.
B..2.3 HAZARDOUS/SOLID WASTE:		
58.	The company shall strictly comply with the rules and regulations with regards to handling and disposal of Hazardous waste in accordance with the Hazardous and Other Wastes (Management and Tran boundary Movement) Rules 2016, as may be amerced from time to time Authorization of the GPCB shall be obtained for collection / treatment / storage / disposal of hazardous wastes.	Complied
59.	Hazardous wastes shall be dried, packed and stored in separate designated hazardous waste storage facility with pucca bottom and leach ate collection facility, before its disposal.	Complied
60.	The unit shall obtain necessary permission from the nearby TSDF site and CHWIF. (Whichever is applicable)	Complied. We have signed the MoU with TSDF site for the disposal of Hazardous Waste. As Annexure 12.
61.	Trucks/Tankers used for transportation of hazardous waste shall be in accordance with the provisions under the Motor Vehicle Act, 1988, and rules made there under.	Complied
62.	The design of the Trucks/tankers shall be such that there is no spillage during transportation.	Complied
63.	All possible efforts shall be made for Co-Processing of the Hazardous waste prior to disposal into TSDF/CHWIF.	We have a MoU with Saurashtra Enviro for co-processing of Hazardous waste with cement industry as Annexure 9.
64.	Management of fly ash (If any) shall be as per the Fly ash Notification 2009 & its amendment time to time and it shall be ensured that there is 100% utilization of fly ash to be generated from the unit.	Shall be Complied
B.2.4 SAFETY:		
65.	The occupier/manager shall strictly comply the provisions under the Factories Act 1948 and the Gujarat Factories Rules 1963.	Complied and necessary permission has been obtained.
66.	The project authorities shall strictly comply with the provisions made in Manufacture, Storage and Import of Hazardous Chemicals Rules (MSIHC) 1989, as amended time to time and the Public Liability Insurance Act for handing of hazardous chemicals etc. Necessary approvals from the Chief Controller of Explosives and concerned Govt. Authorities shall be abstained before	Complied and shall be complied in future.

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	commissioning of the project. Requisite On-site and Off-site Disaster Management Plans have to be prepared and implemented.	
67.	Main entry and exit shall be separate and clearly marked in the facility.	Main Entry and Exit are separately marked and complied.
68.	Sufficient peripheral open passage shall be kept in the margin area for free movement of fire tender emergency vehicle around the premises.	Peripheral open passage kept in the margin area for free movement of vehicle.
69.	Storage of flammable chemicals shall be sufficiently away from the production area.	Complied
70.	Sufficient number of fire extinguishers shall be provided near the plant and storage area.	77 nos of fire extinguishers has been provided near the plant and storage area.
71.	All necessary precautionary measures shall be taken to avoid any kind of accident during storage and handling of toxic / hazardous chemicals.	Complied and shall be complied in future.
72.	All the toxic/hazardous chemicals shall be stored in optimum quantity and all necessary permissions in this regard shall be obtained before commencing the expansion activities.	Complied
73.	The project management shall ensure to comply with all the environment protection measures, risk mitigation measures and safeguards mentioned in the Risk Assessment report.	Shall be Complied and risk assessment reports attached as Annexure 13.
74.	Only flame proof electrical fittings shall be provided in the plant premises.	Flame proof electrical fittings has been installed.
75.	Storage of hazardous chemicals shall be minimized and it shall be in multiple small capacity tanks / containers instead of one single large capacity tank / containers.	Shall be Complied with minimum storage quantity.
76.	All the storage tanks shall be fitted with appropriate controls to avoid any leakages Bund/dyke walls shall be provided for storage tanks for Hazardous Chemicals.	Complied and Shall be Complied in future.
77.	Handling and charging of the chemicals shall be done in dosed manner by pumping or by vacuum transfer so that minimal human exposure occurs.	Complied and pumping system with automation has been installed.
78.	Tie up shall be done with nearby health care unit / doctor for seeking immediate medical attention in the case of emergency.	Complied and shall be complied in future. List of Mutual aid partners attached as Annexure 14.
79.	Personal Protective Equipment's (PPES) shall be provided to workers and its usage shall be ensured and supervised	PPE has been provided and usage has been supervised and ensured.
80.	First Aid Box and required Antidotes for the chemicals used in the unit shall be made readily available in adequate quantity.	Complied and Shall be Complied in future.
81.	Training shall be imparted to all the workers on safety and health aspects of chemicals handling	Periodical training on EHS has planned and completed and also Shall be Complied in future. Details of training in Annexure 15

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82.	Occupational health surveillance of the workers shall be done, and its records shall be maintained. Pre-employment and periodical medical examination for all the workers shall be undertaken as per the Factories Act & Rules.	Complied and Shall be Complied in future.
83.	Transportation of hazardous chemicals shall be done as per the provisions of the Motor Vehicle Act & Rules.	Complied and Shall be Complied in future.
84.	The company shall implement all preventive and mitigation measures suggested in the Risk Assessment Report.	Complied and Shall be Complied in future. Annexure 13.
85.	Necessary permissions from various statutory authorities like PESO, Factory Inspectorate and others shall be obtained prior to commissioning of the project.	Necessary permission has been taken from the authorities like PESO, Factory Inspectorate and other.
B.26 NOISE		
86.	The overall noise level in and around the plant area shall be kept well within the standards by providing noise control measures including engineering controls like acoustic insulation hoods, silencers, endorers etc. on all sources of noise generation. The ambient noise level shall confirm to the standards prescribed under The Environment (Protection) Act & Rules.	Complied and Shall be Complied in future. Annexure 1.
B.2.6 CLEANER PRCDUCTION AND WASTE MINIMISATION		
87.	The unit shall undertake the Cleaner Production Assessment study through a reputed institute / organization and shall a CP team in the company. The recommendations thereof along with the compliance shall be furnished to the GPCB.	Shall be Complied
88.	The company shall undertake various waste minimization measures such as: 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 materials substitutes. c Use of automated and close filling to minimize spillages. d. Use of close feed system, into batch reactors. e. Venting equipment through vapor recovery system. f. Use of high-pressure hoses for cleaning to reduce wastewater generation. g. Recycling of washes t6 subsequent batches. h. Recycling of steam condensate. i. Sweeping / mopping of floor instead of floor washing to avoid effluent generation. j Regular preventive maintenance for avoiding leakage, spillage etc.	Shall be Complied in stage manner with metering, reuse, close feed system, reuse of water in subsequent batches, recycling of condensate steam, and preventive maintenance to avoid leakages shall be implemented.
B.2.7 GREEN BELT AND OTHER PLANTATION:		
89.	The unit shall develop green belt within premises as per the CPCB guidelines. However, If the adequate land is not available within the premises, the unit shall take up adequate plantation on road sides and suitable open areas in GIDC estate or any other open areas in consultation with the GIDC / GPCB and submit an action plan of plantation for next three years to the GPCB.	We developed around 13404.03 sq meter area of greenbelt. Annexure - 2 We shall develop it within 3 years.
90.	Drip irrigation/Low -angle sprinkler system shall ha used for the green belt development within the premises. B.3 OTHER CONDITION:	Complied. Drip Irrigation and sprinkler system has been installed.
91.	Unit shall comply all the applicable standard conditions prescribed in Office Memorandum (OM) published by MOEF&CC vide no. F. No. 22-34/2018-IA.II dated 09/08/2018 for Pharmaceutical and Chemical industries mentioned at (Sr. no. XX).	Shall be Complied
92.	The project proponent shall allocate the separate fund for Corporate Environment Responsibility (CER) in accordance to the MOEFCC's Office Memorandum No. F.No.22-65/2017-IA.II dated 01/05/2018 to carry out the activities under CER in affected area around the project. The entire activities proposed under CER shall be monitored and the monitoring report shall be submitted to the regional office of MOEFCC as a part of half-yearly compliance report and to district collector. The monitoring report shall be posted on the website of the project proponent.	Complied and shall be complied and future. We have started CER activity
93.	Rain water harvesting of surface as well as rooftop runoff shall be undertaken and the same water shall be used for the various activities of the project to conserve fresh water as well as to	Water harvesting system has been installed and

JESONS TECHNO POLYMERS LLP

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Registered Office: Plot No. - 4A, Block - 'F', Sector 12N, Survey No: 141 Paiki, East of Adani Willmar, Above GCACPL (CREDO), Adani Ports and Special Economic Zone Limited, Village: Mundra, Taluka: Mundra, District - Kutchh - 370421, Gujarat.

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	recharge ground water. Before recharging the surface run off, pre-treatment must be done to remove suspended matter.	Percolation well has been installed.
94.	The unit shall join and participate financially and technically for any common environmental facility / infrastructure as and when the same is taken up either by the Industrial Association or GIDC or GPCB or any such authority created for this purpose by the Govt. / GIDC.	Shall be Complied
95.	Application of solar energy shall be incorporated for illumination of common areas, lighting for gardens and street lighting in addition the provision for solar water heating system shall also be provided.	Complied
96.	The area earmarked as green area shall be used only for plantation and shall not be altered for any other purpose.	Complied.
97.	All the commitments / undertakings given to the SEAC during the appraisal process for the purpose of environmental protection and management shall be strictly adhered to.	Complied and Shall be Complied in future.
98.	The project proponent shall also comply with any additional condition that may be imposed by the SEAC or the SEIAA or any other competent authority for the purpose for the environmental protection and management.	Complied
99.	In the event of failure of any pollution control system adopted by the unit, the unit shall be safely closed down and shall not be restarted until the desired efficiency of the control equipment has been achieved.	Shall be Complied
100.	The project authorities must strictly adhere to the stipulations made by the Gujarat Pollution Control Board (GPCB), State Government and any statutory authority.	Shall be Complied and adhere to the stipulations made by the GPCB and other Govt authority.
101.	During material transfer there shall be no spillages and garland drain shall be constructed to avoid mien of accidental spillages with domestic wastewater or storm water.	Shall be Complied and garland drain has been constructed.
102.	Pucca flooring / impervious layer shall be provided in the work areas, chemical storage areas and chemical handing areas to minimize soil contamination.	RCC flooring and roads are constructed to avoid soil contamination.
103.	Leakages from pipes, pumps shall be minimal and if occurs, shall be arrested promptly.	Complied and Shall be Complied in future.
104.	No further expansion or modifications in the plant likely to cause environmental Impacts shall be carried out without obtaining prior Environment Clearance from the concerned authority,	Shall be Complied
105.	The above conditions will be enforced, inter-alia under the provisions of the Water (Prevention & Control of Pollution) Act, 1974, Air (Prevention & Control of Pollution) Act, 1981, the Environment (Protection) Act, 1986, Hazardous Wastes (Management, Handing and Tran boundary Movement) Rules, 2008 and the Public Liability Insurance Act, 1991 along with their amendments and rules.	Shall be Complied
106.	The project proponent shall comply all the conditions mentioned in "The Companies (Corporate Social Responsibility Policy) Rules, 2014" and its amendments from time to time in a letter and spirit.	Shall be Complied
107.	The project management- shall ensure that unit complies with all the environment protection measures, risk mitigation measures and safeguards recommended in the EMP report and Risk Assessment study report as well as proposed by project proponent.	Shall be Complied
108.	The project authorities shall earmark adequate funds to implement the conditions stipulated by SEIAA as well as GPCB along with the implementation schedule for all the conditions stipulated herein. The funds so provided shall not be diverted for any other purpose	Shall be Complied and fund shall be utilized accordingly.
109.	The applicant shall inform the public that the project has been accorded environmental clearance by the SEIAA and that the copies of the clearance letter are available with the GPCB and may also be seen at the Website of SEIAA/ SEACL/ GPCB. This shall be advertised within seven days from the date of the clearance letter, in at least two local newspapers that are widely circulated in the region, one of which shall be in the Gujarat language and the other in English. A copy each of the same shall be forwarded to the concerned Regional Office of the Ministry.	Complied and Advertisement copy has been attached as Annexure -16.

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110.	It shall be mandatory for the project management to submit half-yearly compliance report in respect of the stipulated prior environmental clearance terms and conditions in soft copies to the regulatory authority concerned, on 1st June and 1st December of each calendar year.	Shall be Complied
111.	Concealing factual data or submission of false/fabricated data and failure to comply with any of the conditions mentioned above may result in withdrawal of this clearance and attract action under the provisions of Environment (Protection) Act, 1986. 7 18 118%	Shall be Complied
112.	The project authorities shall also adhere to the stipulations made by the Gujarat Pollution Control Board.	Shall be Complied
113.	The SEIAA may revoke or suspend the clearance, if implementation of any of the above conditions is not found satisfactory.	All conditions of EC shall be complied fully.
114.	The company in a time bound manner shall implement these conditions. The SEIAA reserves the right to stipulate additional conditions, if the same is found necessary.	Agreed and we shall implement all conditions in time bound manner and inform accordingly.
115.	The project authorities shall inform the GPCB, Regional Office of MoEF and SEIAA about the date of financial closure and final approval of the project by the concerned authorities and the date of start of the project.	Shall be Complied
116.	This environmental clearance is valid for seven years from the date of issue.	Agreed.
117.	Any appeal against this environmental clearance shall lie with the National Green Tribunal, if preferred, within a period of 30 days as prescribed under Section 16 of the National Green Tribunal Act, 2010.	Agreed and shall be complied.
118.	Submission of any false or misleading information or data which is material to screening or scoping or appraisal or decision on the application makes this environment clearance cancelled.	Agreed and shall be complied.

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TEST REPORT OF STACK EMISSION ANALYSIS

F/OPN/05
Issue No:02
Page 1 of 1

Name of Company: M/s. Jelson Techno Polymers LLP
Survey No – 141 Paiki,
Tal: Mundra, Dist: Kutch – 370 421

Date of Sampling	:	22/05/2023	Sampling Conducted by	:	Karan Chaniyara
Sample ID	:	AMD/382	Sampling Method	:	As per IS
Time of Sampling	:	10:48	Fuel used	:	Diesel
Stack Identification	:	D.G. Set (750 KVA)	Air Pollution Control Measures	:	Adequate Stack Height
Stack height in meter	:	14	Stack diameter in mm	:	270
Ambient temperature in °K	:	310	Stack temperature of flue gas in °K	:	404
Average Velocity of stack gas in m/sec	:	17.17	Iso – Kinetic Flow Rate for PM Sampling in LPM	:	25
Flow Rate for Gaseous Sampling in LPM	:	02	Duration of Sampling in min.	:	40
Date of Sample Receipt at Laboratory	:	24/05/2023	Condition of Sample	:	OK
Analysis Started on	:	24/05/2023	Analysis Concluded on	:	31/05/2023

TEST RESULTS

Parameters	Test Method	Test Results	Unit	Standard GPCB Limit
• Particulate Matters (PM)	IS 11255 (Part – 1) : 1985	59.94	mg/Nm ³	150
• Sulphur Dioxide (SO ₂)	IS 11255 (Part – 2) : 1985	22.56	ppm	100
• Oxide of Nitrogen (NO _x)	IS 11255 (Part – 7) : 2005	33.24	ppm	50



Tested By :Karan Chaniyara
Designation : Chemist




Reviewed & Approved By : Kalpesh Shah
Designation : Technical Manager



Ref No.: AMD/A/200/05/2023-2024

Date: 31/05/2023

TEST REPORT OF STACK EMISSION ANALYSIS

F/OPN/05
 Issue No:02
 Page 1 of 1

Name of Company: M/s. Jesons Techno Polymers LLP
 Survey No – 141 Paiki,
 Tal: Mundra, Dist: Kutch – 370 421

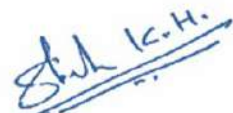
Date of Sampling	: 22/05/2023	Sampling Conducted by	: Karan Chaniyara
Sample ID	: AMD/383	Sampling Method	: As per IS
Time of Sampling	: 11:45	Fuel used	: LSHS
Stack Identification	: Boiler (2 TPH)	Air Pollution Control Measures	: Adequate Stack Height
Stack height in meter	: 30	Stack diameter in mm	: 270
Ambient temperature in °K	: 313	Stack temperature of flue gas in °K	: 389
Average Velocity of stack gas in m/sec	: 13.76	Iso – Kinetic Flow Rate for PM Sampling in LPM	: 20
Flow Rate for Gaseous Sampling in LPM	: 02	Duration of Sampling in min.	: 50
Date of Sample Receipt at Laboratory	: 24/05/2023	Condition of Sample	: OK
Analysis Started on	: 24/05/2023	Analysis Concluded on	: 31/05/2023

TEST RESULTS

Parameters	Test Method	Test Results	Unit	Standard GPCB Limit
• Particulate Matters (PM)	IS 11255 (Part – 1) : 1985	31.76	mg/Nm ³	150
• Sulphur Dioxide (SO ₂)	IS 11255 (Part – 2) : 1985	14.99	ppm	100
• Oxide of Nitrogen (NO _x)	IS 11255 (Part – 7) : 2005	21.28	ppm	50



Tested By :Karan Chaniyara
Designation : Chemist

Reviewed & Approved By : Kalpesh Shah
Designation : Technical Manager

Ref No.: AMD/A/197/05/2023-2024

Date: 31/05/2023

TEST REPORT OF AMBIENT AIR QUALITY MONITORING

F/OPN/06
Issue No:02
Page 1 of 1

Name of Company: **M/s. Jesons Techno Polymers LLP**

Survey No – 141 Paiki,

Tal: Mundra, Dist: Kutch – 370 421

Date of Sampling	: 22/05/2023	Sampling Conducted by	: Karan Chaniyara
Sample ID	: AMD/379	Sampling Method	: As per IS
Time of Sampling	: 09:45	Location of Identification	: Near Fabrication Area
Wind Direction (From)	: Northeast	Wind Speed in km/h	: 3 to 26
Ambient temperature in °C	: 36	Humidity in %	: 29
Average Flow Rate for Gaseous Sampling in LPM	: 0.5	Duration of Sampling in min.	: 1438.32
Date of Sample Receipt at Laboratory	: 24/05/2023	Condition of Sample	: OK
Analysis Started on	: 24/05/2023	Analysis Concluded on	: 31/05/2023

TEST RESULTS

Parameters	Test Method	Test Results	Unit	Standard GPCB Limit
• Particulate Matter – 10 (PM10)	IS 5182 (Part – 23) : 2006	70.56	µg/m ³	100
• Particulate Matter – 2.5 (PM2.5)	IS 5182 (Part – 24) : 2019	29.09	µg/m ³	60
• Sulphur Dioxide (SO ₂)	IS 5182 (Part – 2) : 2001	12.62	µg/m ³	80
• Oxide of Nitrogen (NO _X)	IS 5182 (Part – 6) : 2006	17.15	µg/m ³	80



Tested By : **Karan Chaniyara**
Designation : **Chemist**




Reviewed & Approved By : **Kalpesh Shah**
Designation : **Technical Manager**

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Date: 31/05/2023

TEST REPORT OF AMBIENT AIR QUALITY MONITORING

F/OPN/06
Issue No:02
Page 1 of 1

Name of Company: M/s. Jesons Techno Polymers LLP
Survey No – 141 Paiki,
Tal: Mundra, Dist: Kutch – 370 421

Date of Sampling	:	22/05/2023	Sampling Conducted by	:	Karan Chaniyara
Sample ID	:	AMD/380	Sampling Method	:	As per IS
Time of Sampling	:	09:08	Location of Identification	:	Nr. Main Gate
Wind Direction (From)	:	Northeast	Wind Speed in km/h	:	3 to 26
Ambient temperature in °C	:	36	Humidity in %	:	29
Average Flow Rate for Gaseous Sampling in LPM	:	0.5	Duration of Sampling in min.	:	1427.40
Date of Sample Receipt at Laboratory	:	24/05/2023	Condition of Sample	:	OK
Analysis Started on	:	24/05/2023	Analysis Concluded on	:	31/05/2023

TEST RESULTS

Parameters	Test Method	Test Results	Unit	Standard GPCB Limit
• Particulate Matter – 10 (PM10)	IS 5182 (Part – 23) : 2006	67.37	µg/m ³	100
• Particulate Matter – 2.5 (PM2.5)	IS 5182 (Part – 24) : 2019	32.79	µg/m ³	60
• Sulphur Dioxide (SO ₂)	IS 5182 (Part – 2) : 2001	10.72	µg/m ³	80
• Oxide of Nitrogen (NOX)	IS 5182 (Part – 6) : 2006	14.83	µg/m ³	80



Tested By :Karan Chaniyara
Designation : Chemist



Reviewed & Approved By : Kalpesh Shah
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Ref No.: AMD/A/199/05/2023-2024

Date: 31/05/2023

TEST REPORT OF AMBIENT AIR QUALITY MONITORING

F/OPN/06
Issue No:02
Page 1 of 1

Name of Company: **M/s. Jesons Techno Polymers LLP**

Survey No – 141 Paiki,

Tal: Mundra, Dist: Kutch – 370 421

Date of Sampling	: 22/05/2023	Sampling Conducted by	: Karan Chaniyara
Sample ID	: AMD/381	Sampling Method	: As per IS
Time of Sampling	: 09:26	Location of Identification	: U/G Fire Pump Tank
Wind Direction (From)	: Northeast	Wind Speed in km/h	: 3 to 26
Ambient temperature in °C	: 36	Humidity in %	: 29
Average Flow Rate for Gaseous Sampling in LPM	: 0.5	Duration of Sampling in min.	: 1415.40
Date of Sample Receipt at Laboratory	: 24/05/2023	Condition of Sample	: OK
Analysis Started on	: 24/05/2023	Analysis Concluded on	: 31/05/2023

TEST RESULTS

Parameters	Test Method	Test Results	Unit	Standard GPCB Limit
• Particulate Matter – 10 (PM10)	IS 5182 (Part – 23) : 2006	72.49	µg/m ³	100
• Particulate Matter – 2.5 (PM2.5)	IS 5182 (Part – 24) : 2019	34.33	µg/m ³	60
• Sulphur Dioxide (SO ₂)	IS 5182 (Part – 2) : 2001	14.18	µg/m ³	80
• Oxide of Nitrogen (NOX)	IS 5182 (Part – 6) : 2006	18.94	µg/m ³	80



Tested By :Karan Chaniyara
Designation : Chemist




Reviewed & Approved By : Kalpesh Shah
Designation : Technical Manager

Ref No.: AMD/A/95/05/2023-2024

Date: 31/05/2023

TEST REPORT OF PHYSICO – CHEMICAL ANALYSIS

F/OPN/07
Issue No:02
Page 1 of 1

Name of Company: **M/s. Jelsons Techno Polymers LLP**
Survey No – 141 Paiki,
Tal: Mundra, Dist: Kutch – 370 421

Description of Sample	: STP Inlet	Quantity/No. Of Samples	: 2.0 Ltr.
Date of Sampling	: 23/05/2023	Sampling Procedure	: Grab
Sampling By	: Karan Chaniyara	Purpose	: --
Sample Receipt Date	: 24/05/2023	Lab ID	: W-95
Packing/Seal	: Sealed	Test Parameters & Method	: APHA 23 rd Edition / IS 3025
Analysis Started on	: 24/05/2023	Analysis Concluded on	: 31/05/2023
Environment condition during testing	: 25 ± 2°C	Location of test performance	: At Laboratory

TEST RESULTS

Sr. No.	Parameters	Unit	Test Results	Test Method
1.	pH @ 25 °C	pH Unit	7.55	APHA - 23 rd Edition 4500 H ⁺ B
2.	Total Suspended Solids	mg/L	124	APHA - 23 rd Edition 2540 D
3.	Chemical Oxygen Demand (COD)	mg/L	200	APHA - 23 rd Edition 5220 B
4.	Biochemical Oxygen Demand (BOD) @ 27 °C for 3 days	mg/L	68	APHA - 23 rd Edition 5210 B



Tested By :Karan Chaniyara
Designation : Chemist



Reviewed & Approved By : Kalpesh Shah
Designation : Technical Manager



Ref No.: AMD/W/41/05/2023-2024

Date: 31/05/2023

TEST REPORT OF PHYSICO – CHEMICAL ANALYSIS

F/OPN/07
Issue No:02
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Name of Company: **M/s. Jesons Techno Polymers LLP**
Survey No – 141 Paiki,
Tal: Mundra, Dist: Kutch – 370 421

Description of Sample	: STP Inlet	Quantity/No. Of Samples	: 2.0 Liters
Date of Sampling	: 23/05/2023	Sampling Procedure	: Grab
Sampling By	: Karan Chaniyara	Purpose	: --
Sample Receipt Date	: 24/05/2023	Lab ID	: W-41
Packing/Seal	: Sealed	Test Parameters & Method	: APHA 23 rd Edition
Analysis Started on	: 24/05/2023	Analysis Concluded on	: 31/05/2023

TEST RESULTS

Sr. No.	Parameters	Unit	Permissible Limits	Test Results	Test Method
1.	Fecal Coliform	MPN/100 ml	--	>1600	APHA - 23 rd Edition 9221 – B & E



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Ref No.: AMD/A/96/05/2023-2024

Date: 31/05/2023

TEST REPORT OF PHYSICO – CHEMICAL ANALYSIS

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Name of Company: M/s. Jesons Techno Polymers LLP
Survey No – 141 Paiki,
Tal: Mundra, Dist: Kutch – 370 421

Description of Sample	: STP Outlet	Quantity/No. Of Samples	: 2.0 Ltr.
Date of Sampling	: 23/05/2023	Sampling Procedure	: Grab
Sampling By	: Karan Chaniyara	Purpose	: --
Sample Receipt Date	: 24/05/2023	Lab ID	: W-96
Packing/Seal	: Sealed	Test Parameters & Method	: APHA 23 rd Edition / IS 3025
Analysis Started on	: 24/05/2023	Analysis Concluded on	: 31/05/2023
Environment condition during testing	: 25 ± 2°C	Location of test performance	: At Laboratory

TEST RESULTS

Sr. No.	Parameters	Unit	Permissible Limits	Test Results	Test Method
1.	pH @ 25 °C	pH Unit	6.5 to 9.0	7.55	APHA - 23 rd Edition 4500 H ⁺ B
2.	Total Suspended Solids	mg/L	100	34	APHA - 23 rd Edition 2540 D
3.	Chemical Oxygen Demand (COD)	mg/L	-	92	APHA - 23 rd Edition 5220 B
4.	Biochemical Oxygen Demand (BOD) @ 27 °C for 3 days	mg/L	30	25	APHA - 23 rd Edition 5210 B



Tested By :Karan Chaniyara
Designation : Chemist




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Ref No.: AMD/W/42/05/2023-2024

Date: 31/05/2023

TEST REPORT OF PHYSICO – CHEMICAL ANALYSIS

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Page 1 of 1

Name of Company: **M/s. Jesons Techno Polymers LLP**
Survey No – 141 Paiki,
Tal: Mundra, Dist: Kutch – 370 421

Description of Sample	: STP Outlet	Quantity/No. Of Samples	: 2.0 Liters
Date of Sampling	: 23/05/2023	Sampling Procedure	: Grab
Sampling By	: Karan Chaniyara	Purpose	: --
Sample Receipt Date	: 24/05/2023	Lab ID	: W-42
Packing/Seal	: Sealed	Test Parameters & Method	: APHA 23 rd Edition
Analysis Started on	: 24/05/2023	Analysis Concluded on	: 31/05/2023

TEST RESULTS

Sr. No.	Parameters	Unit	Permissible Limits	Test Results	Test Method
1.	Fecal Coliform	MPN/100 ml	1000	197	APHA - 23 rd Edition 9221 – B & E
2.	E-Coli	MPN/100 ml	-	Absent	APHA - 23 rd Edition 9221 – F



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Ref No.: AMD/A/97/05/2023-2024

Date: 31/05/2023

TEST REPORT OF PHYSICO – CHEMICAL ANALYSIS

 F/OPN/07
 Issue No:02
 Page 1 of 1

Name of Company: M/s. Jesons Techno Polymers LLP
 Survey No – 141 Paiki,
 Tal: Mundra, Dist: Kutch – 370 421

Discipline	: Chemical	Group	: Water
Description of Sample	: Drinking Water	Quantity/No. Of Samples	: 02 Liters
Date of Sampling	: 23/05/2023	Sampling Procedure	: Grab
Sampling By	: Karan Chaniyara	Purpose	: --
Sample Receipt Date	: 24/05/2023	Lab ID	: W-97
Packing/Seal	: Sealed	Test Parameters & Method	: APHA 23 rd Edition
Analysis Started on	: 24/05/2023	Analysis Concluded on	: 31/05/2023
Environment condition during testing	: 25 ± 2°C	Location of test performance	: At Laboratory

TEST RESULTS

Sr. No.	Parameters	Unit	Acceptable Limit as per IS-10500	Permissible Limits as per IS-10500	Test Results	Test Method
1.	pH @ 25 °C	pH Unit	6.5 to 8.5	No Relaxation	6.93	APHA - 23 rd Edition 4500 H ⁺ B
2.	Total Dissolved Solids (TDS)	mg/L	500	2000	204	APHA - 23 rd Edition 2540 C
3.	Total Suspended Solids (TSS)	mg/L	----	----	<2.5	APHA - 23 rd Edition 2540 D
4.	Chloride (as Cl)	mg/L	250	1000	54.98	APHA - 23 rd Edition 4500 Cl ⁻ B
5.	Sulphate (as SO ₄)	mg/L	200	400	24.21	APHA - 23 rd Edition 4500 SO ₄ ⁻² E
6.	Total Hardness (as CaCO ₃)	mg/L	300	600	170	APHA - 23 rd Edition 2340 C
7.	Calcium (as Ca)	mg/L	75	200	32.06	APHA - 23 rd Edition 3500 Ca B
8.	Magnesium (as Mg)	mg/L	30	100	21.87	APHA - 23 rd Edition 3500 Mg B
9.	Total Alkalinity (As CaCO ₃)	mg/L	200	600	70	APHA - 23 rd Edition 2320 B
10.	Fluoride	mg/L	1.0	1.5	<0.05	APHA - 23 rd Edition 4500 F ⁻ D
11.	Color	Pt. Co. Scale	5	15	<5	APHA - 23 rd Edition 2120 B
12.	Iron	mg/L	0.3	No Relaxation	<0.01	APHA - 23 rd Edition 3500 Fe B


Tested By :Karan Chaniyara
Designation : Chemist


Reviewed & Approved By : Kalpesh Shah
Designation : Technical Manager

TEST REPORT OF AMBIENT NOISE LEVEL MEASUREMENT

F/OPN/08
Issue No:02
Page 1 of 1

Name of Company: **M/s. Jesons Techno Polymers LLP**
Survey No – 141 Paiki,
Tal: Mundra, Dist: Kutch – 370 421

Date of Measurement	: 22/05/2023	Measurement Taken By	: Karan Chaniyara
Lab ID	: N - 26	Test Method	: IS:9989:1981

TEST RESULTS

Sr. No.	Location of Measurement	Unit	Measured Value (Day Time)	Measured Value (Night Time)
			Reckoned Time as per GPCB CCA	
			6 AM to 10 PM	10 PM to 6 AM
	PERMISSIBLE LIMIT	db (A)	75.0	70.0
1.	Corner side of Main Gate	db (A)	60.9	54.8
2.	Corner side of U/G Fire Pump Tank	db (A)	65.7	51.3
3.	Corner side of Fabrication Area	db (A)	67.4	59.2
4.	Corner side of RM Loading / Unloading Point	db (A)	69.8	61.6



Tested By :Karan Chaniyara
Designation : Chemist




Reviewed & Approved By : Kalpesh Shah
Designation : Technical Manager



TEST REPORT OF WORK PLACE NOISE LEVEL MEASUREMENT

F/OPN/08
Issue No:02
Page 1 of 1

Name of Company: **M/s. Jesons Techno Polymers LLP**
Survey No – 141 Paiki,
Tal: Mundra, Dist: Kutch – 370 421

Date of Measurement	:	22/05/2023	Measurement Taken By	:	Karan Chaniyara
Lab ID	:	N - 27	Test Method	:	IS 4758:1968

TEST RESULTS

Sr. No.	Location of Measurement	Unit	Measured Value (Day Time)	Measured Value (Night Time)
	PERMISSIBLE LIMIT AS PER GFR	db (A)	85.0	85.0
1.	Drum Plant	db (A)	82.6	63.3
2.	Near Compressor Area	db (A)	81.3	77.1
3.	Near Boiler House	db (A)	80.7	75.9
4.	Reactor floor of Processing Building	db(A)	78.1	72.4



Tested By :Karan Chaniyara
Designation : Chemist



Reviewed & Approved By : Kalpesh Shah
Designation : Technical Manager



TEST REPORT OF ILLUMINATION LEVEL MEASUREMENT

F/OPN/08
Issue No:02
Page 1 of 2

Name of Company: **M/s. Jesons Techno Polymers LLP**
Survey No – 141 Paiki,
Tal: Mundra, Dist: Kutch – 370 421

Date of Measurement	:	22/05/2023	Measurement Taken By	:	Karan Chaniyara
Lab ID	:	A-81	Test Method	:	Manufacturer's Method

TEST RESULTS

Sr. No.	Location of Measurement	Unit	Measured Value (Day Time)	Measured Value (Night Time)
	Minimum Illumination Value as per IS 3646 (Part-1): 1992.	Lux	150	150
1.	Office Area	Lux	274	219
2.	Ware House	Lux	671	253
3.	Raw Material Storage	Lux	568	234
4.	Reactor Area (1 st floor)	Lux	272	201
5.	Drum Plant	Lux	516	227



Tested By :Karan Chaniyara
Designation : Chemist



Reviewed & Approved By : Kalpesh Shah
Designation : Technical Manager



May 31, 2023

FORM NO. 37

(Prescribed under Rule 12-B)

Register containing particulars of monitoring of working environment required under Section 7- A (a) (e).


1. Name of the Department / Plant: **M/s. Jesons Techno Polymers LLP**
 Survey No – 141 Paiki,
 Tal: Mundra, Dist: Kutch – 370 421

2. Raw materials, by-products and finished products involving in the process:

Raw Materials	Finished Products
Butyl Acrylate, Acrylic Acid, Liquor Ammonia (24%), Styrene, Caustic Soda, Biocides etc.	Wood Glue, Styrene Acrylic Polymer, Water Proofing Compounds, Construction Emulsions etc.

3. Particulars of sampling:

Sr. No.	Location/ Operation Mentioned	Identified Contaminant	Sampling instrument used	Airborne Contamination			Average in ppm	
				Number of samples	Range in ppm			
1	2	3	4	6			7	
(1)	Reactor Area (1 st Floor)	TVOC	Pho-Check Tiger Photo-Ionization Detector (PID) for Volatile Organic Compounds (VOC's)	3	1 3.9	2 2.7	3 3.2	3.27

TWA concentration	Reference method	Number of workers exposed at the location being monitored	Remarks	Signature of person taking samples	Name (in block letter)
8	9	10	11	12	13
----	Instrument Method (CCS/SM-24)	4 to 13	Complied		Karan Chaniyara

Date of Monitoring: 22-05-2023 & 23-05-2023



CCS Enviro Control LLP


May 31, 2023

FORM NO. 37
(Prescribed under Rule 12-B)
**Register containing particulars of monitoring of working environment required under
Section 7- A (a) (e).**


1. Name of the Department / Plant: **M/s. Jesons Techno Polymers LLP**
Survey No – 141 Paiki,
Tal: Mundra, Dist: Kutch – 370 421

2. Raw materials, by-products and finished products involving in the process:

Raw Materials	Finished Products
Butyl Acrylate, Acrylic Acid, Liquor Ammonia (24%), Styrene, Caustic Soda, Biocides etc.	Wood Glue, Styrene Acrylic Polymer, Water Proofing Compounds, Construction Emulsions etc.

3. Particulars of sampling:

Sr. No.	Location/ Operation Mentioned	Identified Contaminant	Sampling instrument used	Airborne Contamination			Average in ppm	
				Number of samples	Range in ppm			
1	2	3	4	6			7	
(1)	Reactor Area (2 nd Floor)	TVOC	Pho-Check Tiger Photo-Ionization Detector (PID) for Volatile Organic Compounds (VOC's)	3	1	2	3	1.56
					1.4	2.1	1.2	

TWA concentration	Reference method	Number of workers exposed at the location being monitored	Remarks	Signature of person taking samples	Name (in block letter)
8	9	10	11	12	13
----	Instrument Method (CCS/SM-24)	1 to 4	Complied		Karan Chaniyara

Date of Monitoring: 22-05-2023 & 23-05-2023





CCS Enviro Control LLP



May 31, 2023

FORM NO. 37
(Prescribed under Rule 12-B)
**Register containing particulars of monitoring of working environment required under
Section 7- A (a) (e).**


1. Name of the Department / Plant: **M/s. Jesons Techno Polymers LLP**
Survey No – 141 Paiki,
Tal: Mundra, Dist: Kutch – 370 421

2. Raw materials, by-products and finished products involving in the process:

Raw Materials	Finished Products
Butyl Acrylate, Acrylic Acid, Liquor Ammonia (24%), Styrene, Caustic Soda, Biocides etc.	Wood Glue, Styrene Acrylic Polymer, Water Proofing Compounds, Construction Emulsions etc.

3. Particulars of sampling:

Sr. No.	Location/ Operation Mentioned	Identified Contaminant	Sampling instrument used	Airborne Contamination			Average in ppm	
				Number of samples	Range in ppm			
1	2	3	4	6			7	
(1)	Reactor Area (3 rd Floor)	TVOC	Pho-Check Tiger Photo-Ionization Detector (PID) for Volatile Organic Compounds (VOC's)	3	1 2.7	2 1.6	3 2.1	2.13

TWA concentration	Reference method	Number of workers exposed at the location being monitored	Remarks	Signature of person taking samples	Name (in block letter)
8	9	10	11	12	13
----	Instrument Method (CCS/SM-24)	2 to 6	Complied		Karan Chaniyara

Date of Monitoring: 22-05-2023 & 23-05-2023





CCS Enviro Control LLP



May 31, 2023

FORM NO. 37
(Prescribed under Rule 12-B)
Register containing particulars of monitoring of working environment required under Section 7- A (a) (e).


1. Name of the Department / Plant: **M/s. Jisons Techno Polymers LLP**
Survey No – 141 Paiki,
Tal: Mundra, Dist: Kutch – 370 421

2. Raw materials, by-products and finished products involving in the process:

Raw Materials	Finished Products
Butyl Acrylate, Acrylic Acid, Liquor Ammonia (24%), Styrene, Caustic Soda, Biocides etc.	Wood Glue, Styrene Acrylic Polymer, Water Proofing Compounds, Construction Emulsions etc.

3. Particulars of sampling:

Sr. No.	Location/ Operation Mentioned	Identified Contaminant	Sampling instrument used	Airborne Contamination			Average in mg/M ³	
				Number of samples	Range in mg/M ³			
1	2	3	4	6			7	
					1	2	3	
(1)	Reactor Area (1 st Floor)	Total Dust	Portable Dust Sampler	3	0.407	0.329	0.271	0.336

TWA concentration	Reference method	Number of workers exposed at the location being monitored	Remarks	Signature of person taking samples	Name (in block letter)
8	9	10	11	12	13
Total Dust (SPM) Max. Limit 10 mg/m ³	IS-5182 (Part-4) :1999	4 to 13	Complied		Karan Chaniyara

Date of Monitoring: 22-05-2023 & 23-05-2023




CCS Enviro Control LLP



Annexure 2

Green belt photographs



प्ररूप XV
(प्रथम अनुसूची का अनुच्छेद 6 देखिए)
FORM XV
(see Article 6 of the First Schedule)

अधिष्ठापनों में पेट्रोलियम के आयात और भंडारकरण के लिए अनुज्ञप्ति
LICENCE TO IMPORT AND STORE PETROLEUM IN AN INSTALLATION

अनुज्ञप्ति सं. (Licence No.): P/WC/GJ/15/2777(P475606)

फीस रूपए (Fee Rs.) 17000/- per year

M/s. Jesons Techno Polymers LLP, Plot No. 4A, Block-F, Sector-12N, S.No.141(P), East of Adani Willmar, Above GCACPL (CREDO), Adani Ports and Special Economic Zone Ltd., Taluka: Mundra, District: KUTCH, State: Gujarat, PIN: 370421 को केवल इसमें यथा विनिर्दिष्ट वर्ग और मात्राओं में पेट्रोलियम 175.00 KL आयात करने के लिए और उसका, नीचे वर्णित और अनुमोदित नक्शा संख्या P/WC/GJ/15/2777(P475606) तारीख 21/04/2021 जो कि इससे उपाबद्ध हैं, में दिखाए गए स्थान पर भण्डारकरण के लिए पेट्रोलियम अधिनियम, 1934 के उपबंधों या उसके अधीन बनाए गए नियमों तथा इस अनुज्ञप्ति की अतिरिक्त शर्तों के अधीन रहते हुए, यह अनुज्ञप्ति अनुदत्त की जाती है।

Licence is hereby granted to M/s. Jesons Techno Polymers LLP, Plot No. 4A, Block-F, Sector-12N, S.No.141(P), East of Adani Willmar, Above GCACPL (CREDO), Adani Ports and Special Economic Zone Ltd., Taluka: Mundra, District: KUTCH, State: Gujarat, PIN: 370421 valid only for the importation and storage of 175.00 KL Petroleum of the class and quantities as herein specified and storage thereof in the place described below and shown on the approved plan No P/WC/GJ/15/2777(P475606) dated 21/04/2021 attached hereto subject to the provisions of the Petroleum Act, 1934 and the rule made thereunder and to the further conditions of this Licence.

यह अनुज्ञप्ति 31st day of December 2030 तक प्रवृत्त रहेगी।

The Licence shall remain in force till the 31st day of December 2030

पेट्रोलियम का विवरण /Description of Petroleum	अनुज्ञप्त मात्रा (किलोलीटरों में) /Quantity licenced in KL
वर्ग क प्रपुंज पेट्रोलियम /Petroleum Class A in bulk	70.00 KL
वर्ग क प्रपुंज पेट्रोलियम से भिन्न /Petroleum Class A, otherwise than in bulk	NIL
वर्ग ख प्रपुंज पेट्रोलियम /Petroleum Class B in bulk	70.00 KL
वर्ग ख प्रपुंज पेट्रोलियम से भिन्न /Petroleum Class B, otherwise than in bulk	NIL
वर्ग ग प्रपुंज पेट्रोलियम /Petroleum Class C in bulk	35.00 KL
वर्ग ग प्रपुंज पेट्रोलियम से भिन्न /Petroleum Class C, otherwise than in bulk	NIL
कुल क्षमता /Total Capacity	175.00 KL

April 21, 2021

For Jt. Chief Controller of Explosives
WC, Mumbai

अनुज्ञप्त परिसरों का विवरण और अवस्थान
DESCRIPTION AND LOCATION OF THE LICENSED PREMISES

अनुज्ञप्त परिसर जिसकी विन्यास सीमाएं अन्य विशिष्टयां संलग्न अनुमोदित नक्शों में दिखाई गई हैं Survey No: 141(P), Plot No. 4A, Block F, Sector 12N, East of Adani Willmar, above GCACPL (CREDO) Adani Ports and Special Economic Zone Ltd., Mundra, Taluka: Mundra, District: KUTCH, State: Gujarat, PIN: 370421 स्थान पर अवस्थित है तथा उसमें निम्नलिखित 2 Under Ground tank(s) for CLASS A , 2 Under Ground tank(s) for CLASS B , 1 Under Ground tank(s) for CLASS C सम्मिलित हैं।

The licensed premises, the layout , boundaries and other particulars of which are shown in the attached approved plan are situated at Survey No: 141(P), Plot No. 4A, Block F, Sector 12N, East of Adani Willmar, above GCACPL (CREDO) Adani Ports and Special Economic Zone Ltd., Mundra, Taluka: Mundra, District: KUTCH, State: Gujarat, PIN: 370421 and consists of 2 Under Ground tank(s) for CLASS A , 2 Under Ground tank(s) for CLASS B , 1 Under Ground tank(s) for CLASS C together with connected facilities.

Note:-This is system generated document does not require

signature.

WE SERVE TO SAVE

**GUJARAT STATE FIRE PREVENTION SERVICES
REGIONAL - RAJKOT**

Regional Fire Officer Office, Emergency Response Centre,
Morbi Road, Near Railway Crossing, Dist. Rajkot
Email. Id :-rforajkotsfps@yahoo.com



F.O.-SFPS/FIRE NOC-DFO/KTC/Storage/ 72/23

DATE: 02/05/2023

FORM B13

(See Sub-rule (1) of rules 23)

FIRE SAFETY CERTIFICATE RENEWAL

Certified that the "JESONS TECHNO POLYMERS LLP. AT. PLOT NO.: 4A. BLOCK-F. SECTOR 12N, EAST OF ADANI WILMAR. ABOVE GCACPL(CREDO). ADANI PORT AND SPECIAL ECONOMIC ZONE LIMITED, VILLAGE: MUNDRA, TAL.: MUNDRA. DIST:KUTCH(370421)" Comprised of building GROUND FLOOR+ 3rd FLOOR and having occupancies of STORAGE ACTIVITY owned/ occupied/ partner/ Director/Manager by "MR. GHANSHYAM SOLANKI(F. HEAD)" have complied with the fire prevention and fire safety requirements in accordance with section 18 and verified by the fire officer concerned of on Date: 30/04/2023 in the presence of DIVYANSH ENTERPRISE-ARJUN PATEL and that the building premises is fit occupancy with effect from for a period of (from date- 02/05/2023 to date- 01/05/2024) one (01) year in accordance with rules and subject to compliance of any specific laid by the issuing officer.

ISSUED DATE: 02/05/2023




REGIONAL FIRE OFFICER
RAJKOT-REGIONAL
STATE FIRE PREVENTION SERVICES

Ref: APSEZL/Jesons/091219

Date: 9th December, 2019

To,
M/s. Jesons Techno Polymers LLP
Plot No. 4A, Block - F, Sector 12N,
East of Adani Wilmar, above GCACPL (CREDO)
Adani Ports & Special Economic Zone Limited,
Taluka Mundra, Kutch 370 421,
Gujarat, India.

Sub.: Supply of water (300 KLD) to M/s Jesons Techno Polymers LLP

Ref.: 1. Our Letter: APSEZL/Jesons/24082019 dated 24.12.2019
2. Your letter dated 09.12.2019
3. Name/Constitution Change LOA dated 08.11.2019

Dear Sir,

With reference to your letter dated 9th December, 2019 about your approximate water requirement of 300 KLD at your unit mentioned at above address at Mundra SEZ, we hereby confirm water availability of required quantity as per attached water quality parameters.

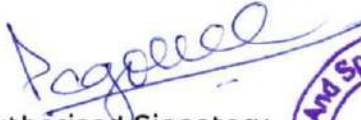
However, you are required to submit your formal application in prescribed form along with required documents, pay necessary charges to us and execute separate water distribution agreement with us to get water connectivity.

This is for your kind information and necessary action please.

Thanking you,

Yours faithfully,

For, Adani Ports and Special Economic Zone Limited,


Authorised Signatory



Enclose: As above

Annexure 6

Separate storage tank to store treated domestic waste water for the monsoon

Capacity approx. 22KL



FORM 4

[See rules 6(5), 13(8), 16(6) and 20 (2)]

FORM FOR FILING ANNUAL RETURNS

[To be submitted to State Pollution Control Board by 30th day of June of every year for the preceding period April to March]

- 1 Name and address of facility : **Mr. Ghanshyam Solanki**
.
Jesons Techno Polymers LLP
Plot no – 4A, Block – ‘F’, Sector 12N, Survey No 141, East of Adani Willmar, Above GCACPL (CREDO) Adani Ports and Special Economic Zone Ltd, Village Mundra. Kutch - 370421, Gujarat.
- 2 Authorization No. and Date of issue: : **Consent No: AWH-52008, Date of issue: 05/02/2022**
- 3 Name of the authorized person and full address with telephone, fax number and e-mail: : **Mr. Ghanshyam Solanki**
Jesons Techno Polymers LLP
Plot no – 4A, Block – ‘F’, Sector 12N, Survey No 141, East of Adani Willmar, Above GCACPL (CREDO) Adani Ports and Special Economic Zone Ltd, Village Mundra. Kutch - 370421, Gujarat.

DynamicPDF

4 Production during the year :
 . (product wise)

Sr. No.	Product Name	MTPA (Apr 22 to March 23)
1	Synthetic Acrylic Polymer Emulsions	2827.00
2	Styrene Acrylic Copolymers	31673.00
3	Polymer of Vinyl Acetate	2041.00
4	Vinyl Copolymers	1352.00
5	Water Proofing Compound	410.00
6	Construction Emulsion	2544.00
7	Thermosetting Acrylic Resins	0.00
8	Solvent based Adhesive	0.00
9	Polyurethane Resins	0.00
10	EVA Emulsion	0.00
11	Unsaturated Polyester Resins	0.00
12	Textile Auxiliaries and Binders	245.00
13	HDPE Barrels	782.00
14	Wood Glue	0.00
15	Styrene Butadiene Rubber resin	0.00
16	High impact Polystyrene Resin	0.00
17	Bondex Ready Mix	21.00
18	Bondex White Paste	0.00
19	Bondex Brown Paste	0.00

❖ PART A: TO BE FILLED BY HAZARDOUS WASTE GENERATORS

1. Total quantity of waste generated category wise:

Waste	Cat.	Qty
Wastes or residue containing oil	5.2	0.1401 MT
Waste or residue (not made with vegetable or animal materials)	23.1	41.18 MT
Empty Barrels/liners containing hazardous chemical or residue	33.1	4.52 MT
Contaminated cotton rags or other cleaning material	33.2	0.00375 MT
MEE Salt	35.3	0.0065 MT

2. Quantity dispatched
- to disposal facility
 - to recycler or co-processors or pre-processor
 - others

Waste	Cat.	Qty
Wastes or residue containing oil	5.2	00 MT
Waste or residue (not made with vegetable or animal materials)	23.1	41.27 MT Shri Digvijay Cement Co. Ltd.[17132] & Chhatral Environment Management system Pvt Limited Unit – II [86938]
Empty Barrels/liners containing hazardous chemical or residue	33.1	4.7 MT C.M.B Corporation (33769)
Contaminated cotton rags or other cleaning material	33.2	00 MT
MEE Salt	35.3	00 MT

3. Quantity utilized in-house, if any : Nil

4. Quantity in storage at the end of the year :

Waste	Cat.	Qty
Wastes or residue containing oil	5.2	0.2279 MT
Waste or residue (not made with vegetable or animal materials)	23.1	2.472 MT
Empty Barrels/liners containing hazardous chemical or residue	33.1	0.476 MT
Contaminated cotton rags or other cleaning material	33.2	0.00875 MT
MEE Salt	35.3	0.0165 MT

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❖ **Part B: TO BE FILLED BY TREATMENT, STORAGE AND DISPOSAL FACILITY OPERATORS**

1. Quantity in stock at the beginning of the year -
 2. Quantity treated -
 3. Quantity disposed in landfills as such and after treatment -
 4. Quantity incinerated (if applicable) -
 5. Quantity processed other than specified above -
 6. Quantity in storage at the end of the year -
- } Not Applicable

❖ **Part C: TO BE FILLED BY RECYCLERS OR CO-PROCESSORS OR OTHER USERS**

1. Quantity of waste received during the year -
 - (i) domestic sources
 - (ii) imported (if applicable)
 2. Quantity in stock at the beginning of the year -
 3. Quantity recycled or co-processed or used -
 4. Quantity of products dispatched (wherever applicable) -
 5. Quantity of waste generated -
 6. Quantity of waste disposed -
 7. Quantity re-exported (wherever applicable)-
 8. Quantity in storage at the end of the year -
- } Not Applicable

Date: 30-05-2023

Place: MUNDRA



Signature of the Occupier or
Operator of the disposal facility



FORM 4

[See rules 6(5), 13(8), 16(6) and 20 (2)]

FORM FOR FILING ANNUAL RETURNS

[To be submitted to State Pollution Control Board by 30th day of June of every year for the preceding period April to March]

- 1** Name and address of facility : **Mr. Ghanshyam Solanki**
.
Jesons Techno Polymers LLP
Plot no. 141 P, MPSEZ plot no. 4 A,
Block F, Sector 12 N, APSEZ
East of Adani Wilmar above GCACPL-CREDO
Ta: Mundra, Kutch, Gujarat.
- 2** Authorization No. and Date of issue: **Consent No: AWH-52008, Date of issue: 05/02/2022**
- 3** Name of the authorized person and full address with telephone, fax number and e-mail: **Mr. Ghanshyam Solanki**
Jesons Techno Polymers LLP
Plot no. 141 P, MPSEZ plot no. 4 A,
Block F, Sector 12 N, APSEZ
East of Adani Wilmar above GCACPL-CREDO
Ta: Mundra, Kutch, Gujarat.

DynamicPDF

4 Production during the year
 . (product wise)

Sr. No.	Product Name	MTPA (Apr 21 to March 22)
1	Synthetic Acrylic Polymer Emulsions	2504.72
2	Styrene Acrylic Copolymers	16259.72
3	Polymer of Vinyl Acetate	1232.99
4	Vinyl Copolymers	32.85
5	Water Proofing Compound	0.00
6	Construction Emulsion	823.40
7	Thermosetting Acrylic Resins	0.00
8	Solvent based Adhesive	0.00
9	Polyurethane Resins	0.00
10	EVA Emulsion	0.00
11	Unsaturated Polyester Resins	0.00
12	Textile Auxiliaries and Binders	146.08
13	HDPE Barrels	387.65
14	Wood Glue	0.00
15	Styrene Butadiene Rubber resin	0.00
16	High impact Polystyrene Resin	0.00
17	Bondex Ready Mix	0.00
18	Bondex White Paste	0.00
19	Bondex Brown Paste	0.00

❖ PART A: TO BE FILLED BY HAZARDOUS WASTE GENERATORS

1. Total quantity of waste generated category wise:

Waste	Cat.	Qty
Used Oil/spent Oil	5.1	0.06 MT
Wastes or residue containing oil	5.2	00 MT
Waste or residue (not made with vegetable or animal materials)	23.1	22.9021 MT
Empty Barrels/liners containing hazardous chemical or residue	33.1	4.918 MT
Contaminated cotton rags or other cleaning material	33.2	0.005 MT
MEE Salt	35.3	0.01 MT

2. Quantity dispatched

- (i) to disposal facility
(ii) to recycler or co-processors or pre-processor
(iii) others

Waste	Cat.	Qty
Used Oil/spent Oil	5.1	00 MT
Wastes or residue containing oil	5.2	00 MT
Waste or residue (not made with vegetable or animal materials)	23.1	20.34 MT Shri Digvijay cement CO Ltd. for Co-processing)
Empty Barrels/liners containing hazardous chemical or residue	33.1	3.542 MT (Sent to registered recycler of contaminated barrels/drums)
Contaminated cotton rags or other cleaning material	33.2	00 MT
MEE Salt	35.3	00 MT

3. Quantity utilized in-house, if any : Nil

4. Quantity in storage at the end of the year :

Waste	Cat.	Qty
Used Oil/spent Oil	5.1	0.06 MT
Wastes or residue containing oil	5.2	00 MT
Waste or residue (not made with vegetable or animal materials)	23.1	2.5621 MT
Empty Barrels/liners containing hazardous chemical or residue	33.1	0.656 MT
Contaminated cotton rags or other cleaning material	33.2	0.005 MT
MEE Salt	35.3	0.01 MT

❖ **Part B: TO BE FILLED BY TREATMENT, STORAGE AND DISPOSAL FACILITY OPERATORS**

1. Quantity in stock at the beginning of the year -
 2. Quantity treated -
 3. Quantity disposed in landfills as such and after treatment -
 4. Quantity incinerated (if applicable) -
 5. Quantity processed other than specified above -
 6. Quantity in storage at the end of the year -
- } Not Applicable

❖ **Part C: TO BE FILLED BY RECYCLERS OR CO-PROCESSORS OR OTHER USERS**

1. Quantity of waste received during the year –
(i) domestic sources
(ii) imported (if applicable)
2. Quantity in stock at the beginning of the year -
3. Quantity recycled or co-processed or used –
4. Quantity of products dispatched (wherever applicable) –
5. Quantity of waste generated -
6. Quantity of waste disposed -
7. Quantity re-exported (wherever applicable)-
8. Quantity in storage at the end of the year –

Not Applicable

Date: 28/06/2022

Place: MUNDRA



Signature of the Occupier or
Operator of the disposal facility

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FORM 4*[See rules 6(5), 13(8), 16(6) and 20 (2)]***FORM FOR FILING ANNUAL RETURNS**

[To be submitted to State Pollution Control Board by 30th day of June of every year for the preceding period April to March]

1. Name and address of facility : **Jesons Techno Polymers LLP.**
Plot NO. 4A, Block – F, Sector 12N, East of Adani Wilmar,
Above GCACPL(CREDO), Adani Port and Special Economic Zone Ltd.,
Taluka: - Mundra District Kutch, Gujarat 370421
2. Authorization No. and Date of issue: : AWH-108444 Date of issue: 22/06/2020
3. Name of the authorized person and full address with telephone, fax number and e-mail: : **Mr. Ghanshyam Solanki**
Plot NO. 4A, Block – F, Sector 12N, East of Adani Wilmar,
Above GCACPL(CREDO), Adani Port and Special Economic Zone Ltd.,
Taluka: - Mundra District Kutch, Gujarat 370421
Tel. 02266515253
e-mail: ghanshyam@jesons.net

4. Production during the year (product wise) :

Name of Product	Production
Wood Glue	55.2 MT

❖ **PART A: TO BE FILLED BY HAZARDOUS WASTE GENERATORS**

1. Total quantity of waste generated category wise :

Waste	Cat.	Qty
Used Oil	5.1	0.0 5 MT
Empty barrels / Containers / liners contaminated with Hazardous chemicals / wastes	33.1	--

2. Quantity dispatched
- (i) to disposal facility
 - (ii) to recycler or co-processors or pre-processor
 - (iii) others
- } Nil
3. Quantity utilised in-house, if any : Nil
4. Quantity in storage at the end of the year : Nil

❖ **Part B: TO BE FILLED BY TREATMENT, STORAGE AND DISPOSAL FACILITY OPERATORS**

1. Quantity in stock at the beginning of the year -
2. Quantity treated -
3. Quantity disposed in landfills as such and after treatment -
4. Quantity incinerated (if applicable) -
5. Quantity processed other than specified above -
6. Quantity in storage at the end of the year -
- } Not Applicable

❖ **Part C: TO BE FILLED BY RECYCLERS OR CO-PROCESSORS OR OTHER USERS**

1. Quantity of waste received during the year -
- (i) domestic sources
 - (ii) imported (if applicable)
2. Quantity in stock at the beginning of the year -
3. Quantity recycled or co-processed or used -
4. Quantity of products dispatched (wherever applicable) -
5. Quantity of waste generated -
6. Quantity of waste disposed -
7. Quantity re-exported (wherever applicable) -
8. Quantity in storage at the end of the year -
- } Not Applicable

Date: 11/05/2021

Place: Mundra

Faz.



Signature of the Occupier or Operator of the disposal facility



Application for Consent to Establish (Fresh)

Synthetic Adhesive (Manufacturing by Mixing/Bending)

Jesons Industries Ltd., Adani Port and SEZ, Mundra

=====
Annual Return Form 4

Annual Return Form 4

Not Applicable due to this is Fresh application for CTE.



DynamicPDF



Application for Consent to Establish (Fresh)
Synthetic Adhesive (Manufacturing by Mixing/Bending)

Jesons Industries Ltd., Adani Port and SEZ, Mundra

=====
Annual Return Form 4



DynamicPDF



Application for Consent to Establish (Fresh)
Synthetic Adhesive (Manufacturing by Mixing/Bending)

Jesons Industries Ltd., Adani Port and SEZ, Mundra

=====
Annual Return Form 4



DynamicPDF



Gujarat Pollution Control Board

REGIONAL OFFICE - NAVSARI

1st Floor, Navsari, Gujarat

Ta. & Dist. Navsari - 396 445

Telephone : 02637 247649

Jethanana, Navsari,

email - nav.ro.gpcb@gmail.com

By R.P.A.D.

In exercise of the power conferred under section-25 of the Water (Prevention and Control of Pollution) Act-1974, under section-21 of the Air (Prevention and Control of Pollution) Act-1981 and Authorization under rule 3(c) & 5(5) of the Hazardous and Other Waste (Management and Transboundary Movement) Rules-2016, framed under the E (P) Act-1986.

And whereas Board has received consolidated application Inward No-124062, dated- 16/06/2017 for the consolidated consent and authorization (CC & A) of this Board under the provisions / rules of the aforesaid Acts Consent & Authorization is hereby granted as under.

CONSENT AND AUTHORISATION:

(Under the provisions / rules of the aforesaid environmental acts)

To,

✓ M/s. C.M.B. CORPORATION
SURVEY NO. 60, VILL-VALOTI, GANDEVI ROAD, BILIMORA
TA-GANDEVI, DIST-NAVSARI, PIN-396380

1. Consent Order No. WH-23684 Dated :- 16/06/2017.
2. The consent shall be valid up to 30/05/2027 for use of outlet for the discharge of sewage due to operation of industrial plant for loading of the following items/products

Sr. No.	PRE DECONTAMINATED SCRAP TRADING OF	QUANTITY
1	RECEIVING OF DECONTAMINATED MS/HDPE DRUMS & CARBOYS	2000 Nos/Month
2	RECEIVING OF MS SCRAP	50 MT/Month
3	RECEIVING DECONTAMINATED PLASTIC WASTE	30 MT/Month

3. CONDITION UNDER THE WATER ACT:

3.1 There shall be no generation of industrial effluent from the trading/manufacturing process and other ancillary industrial operations.

3.1.1 The quantity the domestic waste water (sewage) shall not exceed 500 L/day

3.2 TRADE EFFLUENT:-

3.2.1 Domestic effluent shall be disposed off through septic tank/soak-pit system or it shall be treated to conform to the following standards and shall discharged on land for plantation or gardening within the factory premises.

BOD (5 days at 20° C)	Less than 20 mg/l
Suspended Solids	Less than 30 mg/l
Residual Chlorine	Minimum 0.5 ppm

Naval



Gujarat Pollution Control Board

REGIONAL OFFICE - NAVSARI

1st Floor, GPCB Bldg., Old Jilla Sewerage, Gandhinagar, Junnathana, Navsari.

Ta. & Dist Navsari, 396 445

Email: nav.ro.gpcb@gmail.com

Telephone: 02637 241949

- ID-33769
- 6.3 The authorization is granted to operate a facility for pre-decontaminated scrap trading (without washing) and unit shall strictly comply with undertaking dated 12/06/2017
- 6.4 The authorization shall be in force for a period up to 30/05/2027.
- 6.5 The authorization is subject to the conditions stated below and such other conditions as may be specified in the rules from time to time under the Environment (Protection) Act-1986
- 6.6 **TERMS AND CONDITIONS OF AUTHORISATION:-**
- 6.6.1 The applicant shall comply with the provisions of the Environment (Protection) Act - 1986 and the rules made there under
- 6.6.2 The authorization shall be produced for inspection at the request of an officer authorized by the Gujarat Pollution Control Board
- 6.6.3 The persons authorized shall not rent, lend, sell, transfer or otherwise transport the hazardous wastes without obtaining prior permission of the Gujarat Pollution Control Board.
- 6.6.4 Any unauthorized change in personnel, equipment or working conditions as mentioned in the authorization order by the persons authorized shall constitute a breach of this authorization
- 6.6.5 It is the duty of the authorized person to take prior permission of the Gujarat Pollution Control Board to close down the facility
- 6.6.6 An application for the renewal of an authorization shall be made as laid down in rule 6 (2) (5)
- 6.6.7 Industry shall have to display the relevant information with regard to hazardous waste as indicated in the Court's order in W.P. No 657 of 1995 dated 14th October 2003
- 6.6.8 Industry shall have to display on-line data outside the main factory gate with regard to quantity and nature of hazardous chemicals being handled in the plant, including waste water and air emissions and solid hazardous waste generated within the factory premises
- 6.6.9 Industry shall submit annual report filed by June 30th for the period ensuring 31st March of the year.
- 6.6.10 Industry shall have to manage waste oil, discarded containers etc., process waste as per Amended Rules - 2016 and shall apply Authorization / submit details for all applicable waste as per Amended Rules'2016 with 15 days
- 6.6.11 Industry shall not recycle the waste falling under Schedule-4 Hazardous and Other Waste (Management and Transboundary Movement) Rules-2016

For and on behalf of
Gujarat Pollution Control Board


(MURALIKRISHNA DASARI)
REGIONAL OFFICER

NO.GPCB/CC&A-NAV-229/(ID-33769/ 184

21 JUN 2017

ISSUED TO :-

M/s. C.M.B. CORPORATION
SURVEY NO. 60, VILL-VALOTI, GANDEVI ROAD, BILIMORA
TA-GANDEVI, DIST-NAVSARI, PIN-396380



Provisional Consent Order (CCA)

Consent No. WH-23684 Valid upto: 30/05/2027

Gujarat Pollution Control Board - Navsari
C Block - Ist Flr
Old Jilla Sewa Sadan, Juna Tha
Navsari - 3964
Tele : 02637-290730, Fax 2818

Application : CIO/CCA-Renewal, No., 124062-D1516/06/2017, Granted On: 19/06/2017 PCB Id:337E

Besides streamlining and simplifying of regulatory regime, Gujarat Pollution Control Board has taken initiative in form of introduction Consolidated Consent and Authorization (CC&A) which provides for a one shot application and clearance of the consents under Water Act, Air Act and Authorization under Hazardous Wastes Rules for a period of 5 years. Board issues consolidated consent and Authorization to an industrial unit for operation of plant/carrying out industrial activity specify following conditions.

Consolidated Consent and Authorisation

In exercise of the power conferred under section-25 of the Water (Prevention and Control of Pollution) Act-1974, under section-24 of Air (Prevention and Control of Pollution) Act-1981 and Authorization under rule 3(c) & 5(5) of the Hazardous Waste (Management, Handling and Transboundary Movement) Rules 2008 framed under the E(P) Act-1986. And whereas Board has received consolidated Application No. (C/O CCA Renewal) 124062 and Dated 16/06/2017 for the consolidated consent and authorization (CC&A) of this Board under the provisions / rules of the aforesaid Acts Consent & Authorization is hereby granted as under.

CONSENT AND AUTHORISATION : (under the provisions / rules of the aforesaid environmental acts)

To,
M/s. c.M.B Corporation,
survay no-60,, village- valoti,
talk:Gandevi, Dist: Surat, City : Gandevi,
Dist : Navasari, Tal : Gandevi, SIDC : Not In Gide
Phone :-

1. Consent Order No: WH-23684 Valid Upto: 30/05/2027

2. All Conditions under the WATER ACT-1974 HAZARDOUS ACT-2008 shall be Applicable to you as mentioned in the detailed Consent Or

Consented CETP: Not Linked to any CETP

Consented TSDF: Not Regd with any TSDF

3. GENERAL CONDITIONS :-

- This order is provisional order and detailed order is considered as final.
- All the conditions & provisions under the Water Act 1974, the Air Act 1981 and the Environment (Protection) Act - 1986 and the rules made there under shall be complied with.
- All the conditions & provisions under the Hazardous Waste (Management, Handling and Trans boundary Movement) Rules 2008 as amended shall be complied with.
- The applicant shall provide portholes, ladder, platform etc at chimney(s) for monitoring the air emissions and the same shall be open for inspection to and for Board's staff. The chimney(s) vents attached to various sources of emission shall be designed by numbers such as S-1, S-2, etc. and these shall be painted/ displayed to facilitate identification.
- The industry shall take adequate measures for control of noise levels from its own sources within the premises so as to maintain ambient air quality standard respect of noise to less than 75dB(A) during day time and 70dB(A) during night time. Daytime is reckoned in between 6 a.m. and 10 p.m. and nighttime is reckoned between 10 p.m. and 6 a.m.
- In case of change of ownership/management the name and address of the new owners/ partners/ directors/ proprietor or equipment or working conditions as mentioned in the consents form / order should immediately be intimated to the Board.
- Industry shall have to display data outside the main factory gate with regard to quantity and nature of hazardous chemicals being handled in the plant, include waste water and air emissions and solid hazardous wastes generated within the factory premises.
- The CCA shall be produced for inspection at the request of an officer authorized by the Gujarat Pollution Control Board.
- Any unauthorized change in personnel, equipment or working conditions as mentioned in the CCA order by CCA holder shall constitute a breach of this CCA.
- Adequate plantation shall be carried out all along the periphery of the industrial premises in such a way that the density of plantation is atleast 1000 trees per hectare and a green belt of 5 meters width is developed.
- The applicant shall have to submit the returns in prescribed form regarding water consumption and shall have to make payment of water cess to the Board as per Water Cess Act- 1977.

Note: AGI Specific, Industry specific, Area specific Conditions along with Product Waste water effluent details shall be precisely mentioned in the DETAILED Consent Order.
Note: This is only provisional communication. The final Consent/Authorization in hard copy with duly signed by competent authority shall be the final and valid Consent/Authorization.

For and on behalf of
Gujarat Pollution Control Board

(Member Secretary)

4. CONDITIONS UNDER THE AIR ACT:

- 4.1 There shall be no flue & process emission from the manufacturing process as well as any other ancillary operations as per your undertaking dated 12/06/2017.
- 4.2 The concentration of the following parameters in the ambient air within the premises of the industry shall not exceed the limits specified hereunder.

PARAMETER	PERMISSIBLE LIMIT
Particulate Matter (size less than 10µm) or PM10 µg/m ³	60 Annual & 100; 24 hours
Particulate Matter (size less than 2.5 µm) or PM2.5 µg/m ³	40 Annual & 60; 24 hours
Sulphur Dioxide (SO ₂), µg/m ³	50 Annual & 80; 24 hours
Nitrogen Dioxide (NO ₂), µg/m ³	40 Annual & 80; 24 hours

- Annual arithmetic mean of minimum 104 measurements in a year at a particular site taken twice a week 24 hourly at uniform intervals.
 - 24 hourly or 08 hourly or 01 hourly monitored values, as applicable, shall be complied with 98% of the time in a year. 2% of the time, they may exceed the limits but not on two consecutive days of monitoring.
- 4.3 The Industry shall take adequate measures for control of noise levels from its own sources within the premises so as to maintain ambient air quality standards in respect of noise to less than 75 dB(a) during day time and 70 dB (A) during night time. Daytime is reckoned in between 6a.m. and 10 p.m. and nighttime is reckoned between 10 p.m. and 6 a.m.

5. GENERAL CONDITIONS: -

- 5.1 Any change in personnel, equipment or working conditions as mentioned in the consents form/order should immediately be intimated to this Board.
- 5.2 Applicant shall also comply with the general conditions given in annexure I.

6. AUTHORISATION FOR THE Hazardous and Other Waste (Management and Transboundary Movement) Rules-2016, Form-2 (See rule 6 (2))

- 6.1 Number of authorization: WH-23684, Dated : 16/06/2017.
- 6.2 M/s. C.M.B. CORPORATION, is hereby granted an authorization to operate facility for pre-decontaminated scrap trading (without washing) of following hazardous wastes on the premises situated at SURVEY NO. 60, VILL-VALOTI, GANDEVI ROAD, BILIMORA, TA-GANDEVI, DIST-NAVSARI.

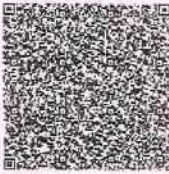
Sr. No.	Waste	Quantity MT/M	Schedule-I	Facility
1.	Pre-decontaminated scrap trading	192	33.1	Collection, storage, Transportation, & Disposal by selling to authorized recyclers



सत्यमेव जयते

INDIA NON JUDICIAL
Government of Gujarat
Certificate of Stamp Duty

Certificate No. : IN-GJ77700174441137U
Certificate Issued Date : 22-Dec-2022 11:34 AM
Account Reference : IMPACC (SV)/ gj13229304/ MUNDRA/ GJ-BJ
Unique Doc. Reference : SUBIN-GJGJ1322930483537844660088U
Purchased by : ATVIR SINGH
Description of Document : Article 5(h) Agreement (not otherwise provided for)
Description : UNDERTAKING
Consideration Price (Rs.) : 0
(Zero)
First Party : JESONS TECHNO POLYMERS LLP
Second Party : SAURASHTRA ENVIRO PROJECTS PVT LTD
Stamp Duty Paid By : JESONS TECHNO POLYMERS LLP
Stamp Duty Amount(Rs.) : 300
(Three Hundred only)



JD 0024923074

Statutory Alert:

1. The authenticity of this Stamp certificate should be verified at 'www.shcilestamp.com' or using e-Stamp Website App of State Stamp Dept. Any discrepancy in the details on this Certificate and as available on the website/ Mobile App renders it invalid.
2. The onus of checking the legitimacy is on the users of the certificate.
3. In case of any discrepancy please inform the Competent Authority.

Ref:SEPPL-KUTCH/UNDT/1200003867/2022/182

Date:20.12.2022

UNDERTAKING

We M/s. JESONS TECHNO POLYMERS LLP (herein after addressed as "Generator") having our Unit at Survey No-141 Paiki, Tal:Mundra, Dist:Kutch-370421 are desirous to utilize authorized Storage, Treatment and Disposal facility of Saurashtra Enviro Projects Pvt. Ltd. (SEPPL) for the safe disposal of the Hazardous-Waste generated from our production unit which is also duly authorized by GPCB & Competent Authorities.

The Scope of Service to be provided by the Operator shall be limited to Storage, Treatment and Disposal of Waste of the GENERATOR.

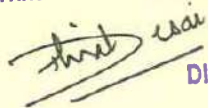
Generator shall segregate, store, load & transport various categories of Hazardous-Waste to the OPERATOR to ensure its safe Transportation, Handling and Disposal at all times.

Membership of the Generator is valid for 5 years effective from the date of Membership, for which Generator has paid non-refundable membership fees of INR.30,000/- (INR. THIRTY THOUSAND RUPEES ONLY)

Generator hereby commits to dispose of 2 MT of Waste/Year which shall be their Contracted quantity as per Haz-Waste (Management & Handling) Rules, 2016 and amended thereafter till date). This quantity shall be considered for the active period of this Undertaking from 20th December 2022 ending on 11th August 2024.

If during the financial year, Generator fails to dispose of Waste less than 65% of the contracted quantity, Generator shall be still liable to pay to the Operator for minimum 65% of the contracted quantity.

FOR, SAURASHTRA ENVIRO PROJECTS PRIVATE LIMITED


DIRECTOR



Sr. No.	Description of Waste	YEAR-3	YEAR-4	YEAR-5
		MT/Annum *	MT/Annum*	MT/Annum*
				Valid Till 11th August 2024
1	Incinerable Waste (Waste or Residue, Contaminated cotton rags or other cleaning materials 23.1 & 33.2)	41.8	41.8	41.8

*Quantity Consider for Financial Year

ANNEXURE - I

Mutually Agreed Membership & Disposal Charges

Non- Refundable Membership fees

Sr. No	Scale of Industry	Membership Fees (In INR)
1	Medium Scale Industry	30,000/- (Excluding GST)

Sample analysis charges: Rs. 13,000/- per Sample
(For Comprehensive Analysis) (Rupees Thirteen Thousand)

Treatment & Disposal Charges:

Sr. No	Disposal Pathway	Disposal Charges* (In INR per MT)	Transportation Charges
1	Incineration (pH: Neutral & CV > 2500 Cal/gm, Sulfur < 2 % Chloride < 4%)	17,000/-*	Rates are excluding Transportation Charges
2	GST*	As applicable At the Time of Billing	

FOR, SAURASHTRA ENVIRO PROJECTS PRIVATE LIMITED

Shubhash

DIRECTOR



Unloading, Handling, Re-packing (if any) & Decontaminating Charges:

Sr. No	Type of Waste	Packing	Weight (In Kg)	Charges* (In INR)	Unit
1	Semi-Solid/Solid Waste	Drums	NA	500/-*	Drum
2	Free Flow Liquid Waste	Drums	NA	150/-*	Drum
3	Semi-Solid/Solid Waste	Bags	≤ 15	150/-*	MT
4	Semi-Solid/Solid Waste	Bags	>15	300/-*	MT

Other Mutually Agreed Terms:

Minimum billing quantity shall be considered as 1 MT in case any waste consignment weights less than 1 MT.

Generator will do Loading and Transportation with all essential arrangements. Generator shall keep Operator indemnified from all liabilities during transit till acceptance of waste by Operator for disposal on their facility.

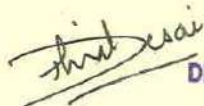
Payment Terms: 100% Advance against the Disposal Quantity.

In the event of Waste deviating waste acceptance Criteria of the Operator, Operator reserves the right to detain the vehicle. Operator shall inform the Generator regarding the deviating factor, revise Disposal Pathway & applicable charges for disposal of waste. Operator shall proceed ahead with unloading of the consignment subject to mail from the Generator regarding acceptance of additional charges. Generator agrees to keep Operator indemnified from all liabilities during detention of the Generator's vehicle by the Operator.

Operator reserves the right to reject the vehicle in event of non-receipt of confirmation from the Generator. In the event of rejection, the Generator shall be solely responsible for any liability of the entire trip.

The final decision to accept the waste shall be with Saurashtra Enviro Projects Pvt. Ltd.

FOR, SAURASHTRA ENVIRO PROJECTS PRIVATE LIMITED


DIRECTOR

JESONS TECHNO POLYMERS LLP


Authorised Signatory





Purchase Order

Jesons Tech Polymers LLP
 Manufacturers of Synthetic Adhesives, Vinyl Acetate & Acrylic Emulsions
 : Plot No-4A, Block-F Sect12N, Adani Ports&SEZ Ltd, East Of Adani Wilmar, Taluka Mundra, Kutch, Mundra-370421, Gujarat, India
 PPOB : Plot No-4A, Block-F Sect12n, Adani Ports&Sez Lideast Of Adani Wilmar, Taluka Mundra, Kutch
GSTIN : 24AAPFJ6543G1Z6

P. O. No. DATE : PO/JTP/SEZ/23/6023
 : 23-12-22
Purchaser Name : Not Applicable
Requisition No. :
Requisition Date :
Quotation No. :
Quotation Date :
Agent : N.A.

Mode of Transport Road	Freight Terms TBB	Delivery Terms Door Delivery
----------------------------------	-----------------------------	--

Supplier's Name & Address
Name : SUN INNOVATIVE
Address : First Floor, Shop No.1/5/14B-32, PoonamArcade, Baroi Road, Mundra, Kachchh, Gujarat,
 : KACHCHH-370421, India
State : Gujarat
GSTIN : 24GEYPS8289R1ZN
State Code : 24

Payment Terms : against completion of work
Notes: The supplier shall ensure that the following particulars are mentioned on the tax invoice to be raised by him against this PO:
 1. SUPPLY TO SEZ UNIT OR SEZ DEVELOPER FOR AUTHORISED OPERATIONS ON PAYMENT OF INTEGRATED TAX UNDER BOND OR LETTER OF UNDERTAKING WITHOUT PAYMENT OF INTEGRATED TAX.
 2. Goods despatched to SEZ (with valid Letter of Approval No. APSEZ/30/Jesons/2019-20/264-265 dated 27-09-2019 issued by APSEZ - Mundra.
 Pls see the disclaimer as under:
 Since the supply to SEZ unit are without payment of GST under LUT, you are advised to have the valid LUT in place.
 Any loss or damages on account of non-availability of LUT/ non-renewal thereof, shall be on sellers account.

Description & Specification of Goods	HSN/SAC Code	Qty	UOM	Rate	Disc %	Amount (Rs.)	Dispatch Date	CGST		SGST/UTGST		IGST	
								Rate of Tax %	Amt. of Tax	Rate of Tax %	Amt. of Tax	Rate of Tax %	Amt. of Tax
STRUCTURE HOTDIP G.180u PIPE / ALUMINIUM METAL MOUNTING SS304 BOLT, SS J-HOOK, 4INCH ANCHER FASTNER,FR PVC CONDUIT (RATADIYA SCHOOL, TODA SCHOOL, SEKHADIYA SCHOOL) 3.3KW EACH SITE	76082000	3.00	NOS	29,810.00		89,430.00	15-01-23					18.00	16,097.40
Total						89,430.00				0.00		0.00	16,097.40

Total Invoice Amount (in words) : ONE LAKH FIVE THOUSAND FIVE HUNDRED TWENTY SEVEN RUPEES AND FORTY PAISA ONLY
Total Taxable value (Rs) : 89,430.00
Total Tax (Rs) : 16,097.40
Total Freight (Rs) : 0.00
Invoice Total(Rs) : 1,05,527.00

Remarks :
 For Jesons Techno Polymers LLP
 Signature of Authorised Representative
 An ISO 9001:2015 Certified Co.
 Reviewed & Approved By

Approval ID : JESONSINDS\VRUSHALI
 Bolab Civil Structure Work for all Schools
Continued
 89,430.00

Step-2



JEsons Tech Polymers LLP
 Manufacturers of Synthetic Adhesives, Vinyl Acetate & Acrylic Emulsions
 : Plot No-4A, Block-F Sect12N, Adani Ports&SEZ Ltd, East Of Adani Wilmar, Taluka Mundra, Kutch, Mundra-370421, Gujarat, India
 : Plot No-4A, Block-F Sect12n, Adani Ports&Sez Lideast Of Adani Wilmar, Taluka Mundra, Kutch
GSTIN : 24AAPFJ6543G1Z6

P. O. No. DATE
 : PO/JTP/SEZ/23/6322
 : 03-01-23
Purchaser Name
 : Not Applicable
Requisition No.
 :
Quotation No.
 :
Quotation Date
 : N.A.
Agent

Mode of Transport Road	Freight Terms TBB	Delivery Terms Door Delivery
----------------------------------	-----------------------------	--

Supplier's Name & Address
Name : U R ENERGY (INDIA) PVT LTD
Address : B-1, 901- 906, 9th Floor ,Palladium, B/h. Divya Bhaskar Press, corporated Rd., makarba : Ahmedabad-380015, India
State : Gujarat
GSTIN : 24AADCV8692D1Z4
State Code : 24

Payment Terms : Advance against PI
Notes: The supplier shall ensure that the following particulars are mentioned on the tax invoice to be raised by him against this PO:
 1. SUPPLY TO SEZ UNIT OR SEZ DEVELOPER FOR AUTHORISED OPERATIONS ON PAYMENT OF INTEGRATED TAX/UNDER BOND OR LETTER OF UNDERTAKING WITHOUT PAYMENT OF INTEGRATED TAX.
 2. Goods despatched to SEZ unit vide Letter of Approval No. APSEZ/30/Jeons/2019-20/264-265 dated 27-08-2019 issued by APSEZ - Mundra.
 PLS see the disclaimer as under :
 Since the supply to SEZ unit are without payment of GST under LUT, you are advised to have the valid LUT in place. Any loss or damages on account of non-availability of LUT/non-renewal thereof, shall be on sellers account.


Description & Specification of Goods	HSN/SAC Code	Qty	UOM	Rate	Disc %	Amount (Rs.)	Dispatch Date	CGST		SGST/UTGST		IGST	
								Rate of Tax %	Amt. of Tax	Rate of Tax %	Amt. of Tax	Rate of Tax %	Amt. of Tax
(School ACHARYASHREE PRIMARY SCHOOL TODA) BOS - Solar PV Module, Inverter, Cable, Earthing BOS supply 3.35kw Installation and Commissioning of system 3.35kw	851414	1.00	NOS	1,13,732.00		1,13,732.00	15-01-23	12.00		12.00		13,647.84	
(School ACHARYASHREE PRIMARY SCHOOL TODA) (SHRI HEAD MASTER PRATHMIK SHALA) BOS - Solar PV Module, Inverter, Cable, Earthing BOS supply 3.35kw	995468	1.00	NOS	48,742.50		48,742.50	15-01-23	18.00		18.00		8,773.65	
(School ACHARYASHREE PRIMARY SCHOOL TODA) (SHRI HEAD MASTER PRATHMIK SHALA) BOS - Solar PV Module, Inverter, Cable, Earthing BOS supply 3.35kw	851414	1.00	NOS	1,13,732.00		1,13,732.00	15-01-23	12.00		12.00		13,647.84	
(RATADIA GRAM PANCHAYAT) BOS - Solar PV Module, Inverter, Cable, Earthing BOS supply 3.35kw	995468	1.00	NOS	48,742.50		48,742.50	15-01-23	18.00		18.00		8,773.65	
(RATADIA GRAM PANCHAYAT) Installation and Commissioning of system 3.35kw	995468	1.00	NOS	48,742.50		48,742.50	15-01-23	12.00		12.00		13,647.84	
Total						4,87,423.50			0.00		0.00	67,264.47	

Total Invoice Amount (In words) : FIVE LAKH FIFTY FOUR THOUSAND SIX HUNDRED EIGHTY SEVEN RUPEES AND NINETY SEVEN PAISA ONLY
Total Taxable value (Rs) : 4,87,423.50
Total Tax (Rs) : 67,264.47
Total Freight (Rs) : 0.00
Invoice Total(Rs) : 5,54,688.00

Remarks : Solar modules for all three schools
 For JEsons Techno Polymers LLP
Continued 4,87,423.50

Step-3

Purchase Order

 Jesons	Jesons Tech Polymers LLP Manufacturers of Synthetic Adhesives, Vinyl Acetate & Acrylic Emulsions : Plot No-4A, Block-F Sect12N, Adani Ports&SEZ Ltd, East Of Adani Wilmar, Taluka Mundra, Kutch, Mundra-370421, Gujarat, India : Plot No-4A, Block-F Sect12n, Adani Ports&Sez Ltdeast Of Adani Wilmar, Taluka Mundra, Kutch	P. O. No. : PO/JTP/SEZ/23/6340 DATE : 04-01-23 Purchaser Name : Not Applicable Requisition No. : Quotation No. : Quotation Date : Agent : N.A.
	GSTIN : 24AAPFJ6543G1Z6	Freight Terms : TBB Delivery Terms : Door Delivery

Mode of Transport : Road Transporter's Name & Address : Not Applicable, Ph No. :

Supplier's Name & Address : U R ENERGY (INDIA) PVT LTD
 Name : U R ENERGY (INDIA) PVT LTD
 Address : B-1, 901- 906, 9th Floor, Palladium, B/h. Diya Bhaskar Press, corporated Rd., makarba : Ahmedabad-380015, India
 State : Gujarat State Code : 24
 GSTIN : 24AADCV8692D1Z4

Payment Terms : Advance against PI

Notes: The supplier shall ensure that the following particulars are mentioned on the tax invoice to be raised by him against this PO: 1. SUPPLY TO SEZ UNIT OR SEZ DEVELOPER FOR AUTHORISED OPERATIONS ON PAYMENT OF INTEGRATED TAX UNDER BOND OR LETTER OF UNDERTAKING WITHOUT PAYMENT OF INTEGRATED TAX. 2. Goods despatched to SEZ unit vide Letter of Approval No. APSEZ/30/Jesons/2019-20/264-265 dated 27-08-2019 issued by APSEZ - Mundra.

Please see the disclaimer as under :
 Since the supply to SEZ unit are without payment of GST under LUT, you are advised to have the valid LUT in place. Any loss or damages on account of non-availability of LUT non-renewal thereof, shall be on sellers account.

Description & Specification of Goods	HSN/SAC Code	Qty	UOM	Rate	Disc %	Amount (Rs.)	Dispatch Date	CSST		SGST/UTGST		IGST	
								Rate of Tax %	Amt. of Tax	Rate of Tax %	Amt. of Tax	Rate of Tax %	Amt. of Tax
(School ACHARYASHREE PRIMARY SCHOOL TODA) GEDA Registration Charges	995468	1.00	NOS	13,000.00		13,000.00	15-01-23	18.00		18.00		18.00	2,340.00
(SHRI HEAD MASTER PRATHMIK SHALA) GEDA Registration Charges	995468	1.00	NOS	13,000.00		13,000.00	15-01-23	18.00		18.00		18.00	2,340.00
(RATADJA GRAM PANCHAYAT) GEDA Registration Charges	995468	1.00	NOS	13,000.00		13,000.00	15-01-23	18.00		18.00		18.00	2,340.00
Total						39,000.00			0.00		0.00		7,020.00

Total Invoice Amount (In words) : FORTY SIX THOUSAND TWENTY RUPEES AND ZERO PAISA ONLY	Total Taxable value (Rs) Total Tax (Rs) Total Freight (Rs) Invoice Total(Rs)	39,000.00 7,020.00 0.00 46,020.00
--	---	--

Remarks : For Jesons Techno Polymers LLP

Reviewed & Approved By : _____

Signature of Authorised Representative : _____
 An ISO 9001:2015 Certified Co.

Solar. GEDA. registrations fees for all three schools.



स्थापना वर्ष-1970

श्री टोडा प्राथमिक शाळा

ता - मुंदरा જ - ૬૨૭

todaprimarieschool85@gmail.com


TO,
GENERAL MANAGER,
JASONS TECHNO POLYMERS LLP -MUNDRA.
DT. 09-12-2022.

SUB :- Request note for solar panel .

Dear sir,

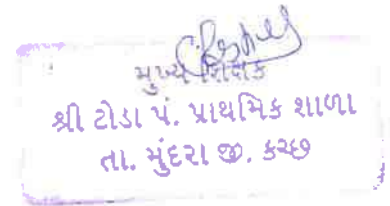
Myself Chhatrapalsinh Vaghela , Principal of Toda Primary school , request you if possible provide us solar panel to our school.

Thanks,


Chhatrapalsinh Vaghela.

Principal,

Toda Primary School ,



MEMORANDUM OF UNDERSTANDING

This MOU is made on 09th March -2023 at Principal office of Shree Toda Primary School -Mundra to be effective from date of signature.

JESONS TECHNO POLYMERS LLP- MUNDRA, a company incorporated under the Limited Liability Partnership Act 2008 and having its registered office at Mundra will express as a “**First Party**”

AND

PRINCIPAL OF SHREE TODA PRIMARY SCHOOL - MUNDRA, is a requisitioner for an ambulance van for health promotional program at Mundra and nearby villages will express as a “**Second Party**”

RECITALS

Whereas pursuant to recommendation of state level environment impact assessment authority – Gujarat had given us EC (Environment Clearance) no. SEAIAA / GUJ /EC/ (f) /992 / 2021 on 29th June 2021 EC order here are recommendation that the project proponent (First party) shall allocate the separate fund for Environment Management Plan (EMP).

Whereas the First Party implement the EMP (Environment Management Plan) at nearby community. As the part of this agreement has been done with both parties.

1. RESPONSIBILITY OF BOTH PARTIES

1.1 Representative of first party should visit the facility of second party and made discussion with second party of aim of first party for CER (Corporate Environment Responsibility) funding.

1.2 Second party should give their demand note for which work or concept they need funding or facilities from first party under their CER funds.

JESONS TECHNO POLYMERS LLP

Manufacturer of: Synthetic Adhesives, Vinyl Acetate & Acrylic Emulsions

Registered Office: Plot No. - 4A, Block - 'F', Sector 12N, Survey No: 141 Paiki, East of Adani Willmar, Above GCACPL (CREDO), Adani Ports and Special Economic Zone Limited, Village: Mundra, Taluka: Mundra, District - Kutchh - 370421, Gujarat.

Corporate Office: 904, Floor 9, Peninsula Corporate Park, Ganpatrao Kadam Marg, Lower Parel, Mumbai - 400013, Maharashtra, India.

Tel: (91) (22) 6651 5253; Fax: (91) (22) 6651 5252; LLPIN: AAQ-7711

1.3 After the mutual agreement of work or concept of work, first party has to start work on it and executed in defined time line.

1.4 After completion of work by first party, second party verified the implemented work and given completion or hand over -take over note to first party.

1.5 After the completion of work, second party have to maintain the project and first party is not responsible for father maintenance cost but if demanded in writing by second party and If first party realized the need then first party will work on their next CER planning.

1.6 First party have right to change in proposed activities or project.

1.7 The Second Party shall not divert proposed project or activities for any business or commercial purpose.

2. CONFLICT OF INTEREST

The Second Party shall notify to first party immediately of any conflict of interest which might occur which could affect the CER activities which are being done by the Second Party under this agreement.

3. CONFIDENTIALITY

The existence, nature, terms and conditions of this Agreement shall not be disclosed by the Second party in any manner or form, directly or indirectly, to any person or entity under any circumstances without the prior written consent of First Party, except in accordance or in compliance with any government acts. Any press releases in respect of the CER activities, funding or this agreement shall only be made with prior written consent of the First Party.

4. JOINT DRAFTING

This Agreement and its Schedules have been drafted jointly by the Parties and no presumption based upon drafting this Agreement shall be made in any related legal proceedings. The Parties agree and acknowledge that each Party has had ample time to seek and receive competent legal or other counsel regarding the terms and conditions of and duties and obligations imposed under this Agreement and that the Parties fully understand, agree and accept all of the terms and conditions herein.

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5. GENERAL PROVISIONS

This MOU shall form the entire understanding between the Parties herein, superseding the contents of any other negotiations, whether oral or in writing, pertaining to the subject matter covered under the present MOU, except for any other activity which is still pending and in force and not covered under the present MOU.

First Party shall not be liable in any manner whatsoever for claims by third parties arising from the Principal of Toda primary school or omissions in the course of performing this MOU and under no circumstance shall First Party be held liable for such claims by third parties. Materials provided by First Party shall be the property of the Second Party and shall be used for the purpose indicated in the proposal throughout the period of this MOU, and thereafter as well.

As per safety concern, it will be responsibility of second party that solar panel area to be secure from entry of unauthorised person including student too to avoid unwanted incident such an electrical shock, burn injury etc. that may result into fatality also.

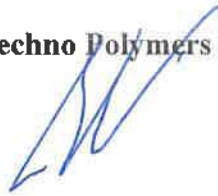
6. ORIGINAL AGREEMENT

This Agreement shall be executed in two original copies and both Parties shall retain one copy each of the same.

IN WITNESS WHEREOF THIS AGREEMENT HAS BEEN EXECUTED BY THE HANDS OF THE DULY AUTHORIZED REPRESENTATIVES OF THE PARTIES ON THE DAY MONTH AND YEAR FIRST ABOVE WRITTEN:

For & Behalf of:

Jesons Techno Polymers LLP

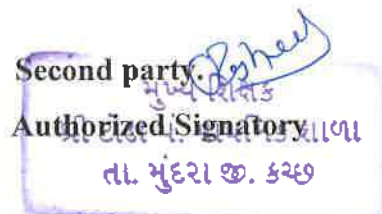


First party.

Authorized Signatory

For & Behalf of:

**Principal, Shree Toda Primary School -
Mundra**



**Second party.
Authorized Signatory**

તા. મુંદરા જી. ૩૨૭

JESONS TECHNO POLYMERS LLP

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स्थापना वर्ष 1970-

श्री टोडा प्राथमिक शाळा

ता - मुंदरा - ४२७

todaprimarieschool85@gmail.com

Certificate of Completion

Project name:- solar panel installation at shree toda primary school, village-toda, mundra

Requisition raised by:- Principal of toda primary school.
Initiated by:- Jayendrasinh jadeja
Reviewed & Finalized by:- Ghanshyam solanki
WO/PO given to:- Sun innovative
Material received on & by: - 6th march-2023
Work completion date:- 11th march-2023

I hereby declare that first party has completed their project satisfactory level with quality at our premises,

For & Behalf of:
Second party.

Authorized signature:
श्री टोडा प्राथमिक शाळा
ता. मुंदरा - ४२७



શ્રી શેખડીયા પં.પ્રા.શાળા



સ્થાપનાં: ૦૧/૦૫/૧૯૬૩

તા. 21-09-2022



શ્રી શેખડીયા પ્રા. શાળા

તા. મુંદરા જિ. કચ્છ

તા. 21/09/2022

પ્રતિ શ્રી,

જનરલ મેનેજરશ્રી,

ITPL લિમિટેડ ઈન્ડિયા,

જાયેન્દ્રસિંહ જાડેજા

સવિનય જણાવવાનું કે અમારી શેખડીયા પ્રા. શાળા તા મુંદરામાં આવેલ છે. જે એક નાનુ ગામ છે. જ્યાં લાઇટનો ખૂબ પ્રોબલેમ રહે છે. જો આપના તરફથી શેખડીયા પ્રા. શાળાને સુલભ પેનલની સગવડ પૂરી પાડવામાં આવે તો અમે આપના ઋણી રહીશું.

લાઇટ વપરાશ નીચે મુજબ છે..

1. 24 નંગ પંખા
2. 23 ટ્યુબલાઇટ


આચાર્ય શ્રી
શેખડીયા પ્રા.શાળા
તા. મુંદરા (કચ્છ)

MEMORANDUM OF UNDERSTANDING

This MOU is made on 09th March -2023 at Principal office of Shree Shekhadia Primary School -Mundra to be effective from date of signature.

JESONS TECHNO POLYMERS LLP- MUNDRA, a company incorporated under the Limited Liability Partnership Act 2008 and having its registered office at Mundra will express as a “**First Party**”

AND

PRINCIPAL , SHREE SHEKHADIA PRIMARY SCHOOL - MUNDRA, is a requisitioner for an ambulance van for health promotional program at Mundra and nearby villages will express as a “**Second Party**”

RECITALS

Whereas pursuant to recommendation of state level environment impact assessment authority – Gujarat had given us EC (Environment Clearance) no. SEAIAA / GUJ /EC/ (f) /992 / 2021 on 29th June 2021 EC order here are recommendation that the project proponent (First party) shall allocate the separate fund for Environment Management Plan (EMP).

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As per safety concern, it will be responsibility of second party that solar panel area to be secure from entry of unauthorised person including student too to avoid unwanted incident such an electrical shock, burn injury etc. that may result into fatality also.

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IN WITNESS WHEREOF THIS AGREEMENT HAS BEEN EXECUTED BY THE HANDS OF THE DULY AUTHORIZED REPRESENTATIVES OF THE PARTIES ON THE DAY MONTH AND YEAR FIRST ABOVE WRITTEN:

For & Behalf of:

Jesons Techno Polymers LLP

First party.

Authorized Signatory



For & Behalf of:

**Principal, Shekhadia Primary School -
Mundra**

Second party.

Authorized Signatory

Handwritten signature in blue ink: श्रीम. आचार्यश्री शेखडीया प्रा. शाळा, ता. मुन्दा जि. ५२७

JESONS TECHNO POLYMERS LLP

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શ્રી શેખડીયા પં.પ્રા.શાળા



સ્થાપના: 09/04/1993

તા...17/04/2023

Certificate of completion


Project Name: Solar panel installation at Shree Shekhadia Primary School , Village – Shekhadia , Mundra.
Requisition raised by: Principal of Shekhadia Primary School.
Initiated by: Jayendrasinh Jadeja
Reviewed & Finalized by : Ghanshyam Solanki
V. J / PO given to : Sun Innovative .
Material received on &by : 6th March -2023
Work completion date : 11th March -2023

I hereby declare that first party has completed their project satisfactory level with quality at our premises,

For & Behalf of:

Second party.

Authorized signature.


આચાર્યશ્રી
શેખડીયા પ્રા. શાળા
તા. મુંદ્રા જિ. કચ્છ

શ્રી રતાડીયા પ્રા.શાળા

તાડીયા તાલુકો:મુંદરા જિલ્લો:કચ્છ પીનકોડ: 370410 ડાયસ કોડ:2401090

સંપર્ક: ધીરુભા એમ. ચૌહાણ - મોબાઈલ નંબર:9428470020 - શાળાની કુલ સંખ્ય

શાળાની સ્થાપના તારીખ:27/09/1956

તા. 05/12/2022



શ્રી

ઈ-ડીયા

વચ: અમારી શાળાના છત પર સોલાર પેનલ લગાડી આપવા તેમજ શાળાને કલર કામ કરી આપવા બાબત

સવિનય ઉપરોક્ત વિષય અનન્વયે જણાવવાનું કે આપની કંપની મારફત સરકારી શાળાઓમાં સોલાર પેનલ લગાડવામાં આવે છે તો અમારી શ્રી રતાડીયા પ્રા.શાળા તાલુકો-મુંદરા જિ.કચ્છ પ્રાથમિક શાળામાં પણ આપની કંપની આપવામાં આવે તેવી અમારી નમ્ર અરજ છે. જેના તફાવતની રકમ અમારા એસ.એમ.સી એજ્યુકેશન નંબર:90590100003407 બેંક ઓફ બરોડા-ગંદાલા શાખા IFSC CODE :BARB0DBG માં કરશો તેવી વિનંતિ તેમજ અમારી શાળાનું કલરકામ કરાવવાની જરૂરિયાત હોઈ કલરકામ કરી આપવા

આપનો વિશ્વાસ

આચાર્ય
રતાડીયા પ્રા. શાળા
તા.મુંદરા જિ.કચ્છ

MEMORANDUM OF UNDERSTANDING

This MOU is made on **09th March -2023** at Principal office of Shree Ratadia Primary School -Mundra to be effective from date of signature.

JESONS TECHNO POLYMERS LLP- MUNDRA, a company incorporated under the Limited Liability Partnership Act 2008 and having its registered office at Mundra will express as a “**First Party**”

AND

PRINCIPAL, SHREE RATADIA PRIMARY SCHOOL - MUNDRA, is a requisitioner for an ambulance van for health promotional program at Mundra and nearby villages will express as a “**Second Party**”

RECITALS

Whereas pursuant to recommendation of state level environment impact assessment authority – Gujarat had given us EC (Environment Clearance) no. SEAIAA / GUJ /EC/ (f) /992 / 2021 on 29th June 2021 EC order here are recommendation that the project proponent (First party) shall allocate the separate fund for Environment Management Plan (EMP).

Whereas the First Party implement the EMP (Environment Management Plan) at nearby community. As the part of this agreement has been done with both parties.

1. RESPONSIBILITY OF BOTH PARTIES

1.1 Representative of first party should visit the facility of second party and made discussion with second party of aim of first party for CER (Corporate Environment Responsibility) funding.

1.2 Second party should give their demand note for which work or concept they need funding or facilities from first party under their CER funds.

JESONS TECHNO POLYMERS LLP

Manufacturer of: Synthetic Adhesives, Vinyl Acetate & Acrylic Emulsions

Registered Office: Plot No. - 4A, Block - 'F', Sector 12N, Survey No: 141 Paiki, East of Adani Willmar, Above GCACPL (CREDO), Adani Ports and Special Economic Zone Limited, Village: Mundra, Taluka: Mundra, District - Kutchh - 370421, Gujarat.

Corporate Office: 904, Floor 9, Peninsula Corporate Park, Ganpatrao Kadam Marg, Lower Parel, Mumbai - 400013, Maharashtra, India.

Tel: (91) (22) 6651 5253; Fax: (91) (22) 6651 5252; LLPIN: AAQ-7711

1.3 After the mutual agreement of work or concept of work, first party has to start work on it and executed in defined time line.

1.4 After completion of work by first party, second party verified the implemented work and given completion or hand over -take over note to first party.

1.5 After the completion of work, second party have to maintain the project and first party is not responsible for father maintenance cost but if demanded in writing by second party and If first party realized the need then first party will work on their next CER planning.

1.6 First party have right to change in proposed activities or project.

1.7 The Second Party shall not divert proposed project or activities for any business or commercial purpose.

2. CONFLICT OF INTEREST

The Second Party shall notify to first party immediately of any conflict of interest which might occur which could affect the CER activities which are being done by the Second Party under this agreement.

3. CONFIDENTIALITY

The existence, nature, terms and conditions of this Agreement shall not be disclosed by the Second party in any manner or form, directly or indirectly, to any person or entity under any circumstances without the prior written consent of First Party, except in accordance or in compliance with any government acts. Any press releases in respect of the CER activities, funding or this agreement shall only be made with prior written consent of the First Party.

4. JOINT DRAFTING

This Agreement and its Schedules have been drafted jointly by the Parties and no presumption based upon drafting this Agreement shall be made in any related legal proceedings. The Parties agree and acknowledge that each Party has had ample time to seek and receive competent legal or other counsel regarding the terms and conditions of and duties and obligations imposed under this Agreement and that the Parties fully understand, agree and accept all of the terms and conditions herein.

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5. GENERAL PROVISIONS

This MOU shall form the entire understanding between the Parties herein, superseding the contents of any other negotiations, whether oral or in writing, pertaining to the subject matter covered under the present MOU, except for any other activity which is still pending and in force and not covered under the present MOU.

First Party shall not be liable in any manner whatsoever for claims by third parties arising from the Principal of Toda primary school or omissions in the course of performing this MOU and under no circumstance shall First Party be held liable for such claims by third parties. Materials provided by First Party shall be the property of the Second Party and shall be used for the purpose indicated in the proposal throughout the period of this MOU, and thereafter as well.

As per safety concern, it will be responsibility of second party that solar panel area to be secure from entry of unauthorised person including student too to avoid unwanted incident such an electrical shock, burn injury etc. that may result into fatality also.

6. ORIGINAL AGREEMENT

This Agreement shall be executed in two original copies and both Parties shall retain one copy each of the same.

IN WITNESS WHEREOF THIS AGREEMENT HAS BEEN EXECUTED BY THE HANDS OF THE DULY AUTHORIZED REPRESENTATIVES OF THE PARTIES ON THE DAY MONTH AND YEAR FIRST ABOVE WRITTEN:

For & Behalf of:

Jesons Techno Polymers LLP

First party.

Authorized Signatory



For & Behalf of:

Principal, Ratadia Primary School -
Mundra

Second party.

Authorized Signatory

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શ્રી રતાડીયા પા. શાળા

મું.રતાડીયા તાલુકો:મુંદરા જિલ્લો:કચ્છ પીનકોડ: 370410 ડાયસ કોડ:24010903201

આચાર્યનું નામ:ધીરુભા એમ.ચૌહાણ – મોબાઈલ નંબર:9428470020 – શાળાની કુલ સંખ્યા:172

શાળાની સ્થાપના તારીખ:27/09/1956



Certificate of completion

Project Name:	Solar panel installation at Shree Ratadiya Primary School , Village – Ratadiya , Mundra.
Requisition raised by:	Principal of Ratadiya Primary School.
Initiated by:	Jayendrasinh Jadeja
Reviewed & Finalized by :	Ghanshyam Solanki
WO / PO given to :	Sun Innovative .
Material received on &by :	6 th March -2023
Work completion date :	11 th March -2023

I hereby declare that first party has completed their project satisfactory level with quality at our premises,

For & Behalf of:

Second party.

Authorized signature.


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તા.મુંદરા જિ.કચ્છ.

**JESONS TECHNO POLYMERS LLP - Mundra**Document Title: **List of First Aid Boxes**

Document Number: JTPL/SAF/05

Page No.: 01

Effective Date: 01.04.2022

Revision No.: 00

Department: EHS

Next Review on :

01-06-2023

Sr.No	First aid box	Location
1	FA - 01	Security Gate
2	FA - 02	Drum plant
3	FA - 03	OHC
4	FA-04	Maintenance - Boiler room
5	FA-05	Automation Control room
6	FA - 06	OHC



"Certificate"

DETOX INDIA
operated by **VEOLIA**

Certificate No.:103159

To Whomsoever it may concern

This is to certify that

JESONS TECHNO POLYMERS LLP

S.NO. 141, PAIKI, MUNDRA,
ADANI PORT & SEZ,
KUTCH

is a valid member of

SAFE ENVIRO PRIVATE LIMITED

SEPL - Magnad

for

Integrated Common Hazardous Waste Management Facility

This membership is valid for a period of

05 Years

Date of Issue :27-05-2022

Date of Expiration : 27-05-2027

Place of Issue : Surat

For, Safe Enviro Private Limited


Director



SUBJECT TO SURAT JURISDICTION

Safe Enviro Private Limited

Survey No. 868, Village - Magnad, Tal. - Jambusar, Dist. - Bharuch - 392150 (Guj.) INDIA


Corporate Office : Detox House, Opp. Gujarat Samachar Press, Udhna Darwaja, Ring Road, Surat-395 002 (Guj.) INDIA

Ph. : +91 261 2351248, 2346181 | E-mail : info.safeenviro@veolia.com | CIN : U51101GJ2015PTC083237

		JESONS TECHNO POLYMERS LLP Document Title : Occupational Hazard Identification & Risk Assessment Document Number: JTPL/MR/19 Effective Date.: 01.10.2022 Revision No.:01													
		Department: EHS													
Sr. No.	Activity	Possible Hazard	Impact To	Activity	O.C	Scale	Severity	Probability	Duration	Legal Concern	Chronical Effect	Total	Whether High Risk/Low Risk (H/L)	Is the activity is treated as issue (Yes - Y or No- N)	Action Plan (including reference to Issues/SOP)
				Routine/ Non Routine R/N	N/A/E	1 to 5	1 to 5	1 to 5	1 to 5	1 & 5	1 to 5				
1	Shop floor surveillance	Vapor exposure,	Irritation/Head Ache	R	A	1	1	1	1	1	2	2	L	N	JTPL/EHS/SOP/06, Cartridge Mask
		Fall & slip	chances of physical injury		A	1	1	1	1	1	2	2	L	N	JTPL/EHS/SOP/01
		Inhalation of Dust	Irritation/Head Ache		A	1	1	1	1	1	2	2	L	N	JTPL/EHS/SOP/01, Cartridge Mask
2	Shop floor Trainings	Skid/Slip	Injury	R	A	1	1	1	1	1	2	2	L	Y	JTPL/EHS/SOP/03, PPEs
		Fall	chances of physical injury		A	1	1	1	1	1	2	2	L	N	JTPL/EHS/SOP/03, PPEs
		Less illumination	Irritation/Head Ache		A	1	1	1	1	1	2	25	L	N	JTPL/EHS/SOP/07
3	Mock Drill	Fall	Injury	R	A	1	5	1	1	5	5	125	H	N	JTPL/EHS/SOP/06, PPEs
		Skid/Slip	Injury		A	1	5	1	1	5	5	125	H	Y	JTPL/EHS/SOP/06, PPEs
		Fall from Height	Death		A	1	5	1	1	5	5	125	H	N	JTPL/EHS/SOP/06, PPEs
		Fall of Materials on men	Injury		A	1	5	1	1	5	5	50	H	N	JTPL/EHS/SOP/06
		Lifting Heavy Weight (Improper Posture)	Muscle Pain / Sprain		A	1	2	1	1	5	2	2	L	N	JTPL/EHS/SOP/06, PPEs
4	Unsafe activity by the contractor	Fall	Injury	N	A	1	3	1	1	1	1	3	L	N	JTPL/EHS/SOP/06, PPEs
		Skid/Slip	Injury		A	1	1	1	1	1	1	1	L	N	JTPL/EHS/SOP/10
		Fall from Height	Death		A	1	3	1	2	5	5	150	H	Y	JTPL/EHS/SOP/10
		Fall of Materials on men	Injury		A	1	2	2	1	1	2	8	L	N	JTPL/EHS/SOP/10
		Incident or any unintended event	Healthy Workplace not maintained		A	1	1	1	1	1	2	2	L	N	JTPL/EHS/SOP/10
		Poor compliance of PPEs	Muscle Pain / Sprain		A	1	1	2	1	1	2	4	L	N	JTPL/EHS/SOP/06, PPEs
5	Fire Extinguishers kept obstructed	no usage in case of fire	Fire Incident	R	A	1	1	2	1	4	4	128	H	Y	Daily plant round & identify in the observation sheet
5 No. of times in a Shift				Fatality		Frequent		Continues		Disability for lifetime		TOTAL: S x S x P x D x L x C			
								Legal Concern		Yes - 5 No-1		Issue :Yes - Y, NO- N			
Prepared by: Mr. MANTHAN KARENA				Reviewed & Approved by: Mr. JAYENDRASINH JADEJA											
Issued by: Mr. JAYENDRASINH JADEJA				Reviewed on Date: 29.03.2023											
															

* Action Plan for High risk is compulsory

Annexure 14

 Jesons	JESONS TECHNO POLYMERS LLP		
	MUTUAL AID PARTNERS		
1	Oriental Carbon & Chemical Ltd	9687699050 / 96876 99045	
2	Dorf Ketal Specialty Product Pvt. Ltd.	9666837570 / 9928088180	
3	Govt. Community Health Centre-Mundra.	9978864388/ 02836- 222144	
4	Alliance Hospital -Mundra	9979538839/7211153054	

Jagannath Rath Yatra in Ahmedabad gets govt nod

To Be Held On July 12 With Battery Of Curbs

Ahmedabad: The Gujarat government on Thursday gave its nod for the 144th rath yatra of Lord Jagannath in Ahmedabad on July 12 with restricted participation and strict adherence to Covid-19 protocols and guidelines.

In view of the Covid-19 pandemic, the state government has made it clear that except for three chariots and two other vehicles, no other vehicle, singing troupes, akhadhas, elephants or decorated trucks will be allowed during the procession this time.

To stop people from gathering along the route for a glimpse of the deity, a curfew will be imposed on the entire yatra route from early morning till afternoon, Minister of State for Home Pradeepsinh Jadeja told reporters in the state capital Gandhinagar.

Last year, only a symbolic rath yatra was organised in the



Police deployed at Jagannath temple in Ahmedabad ahead of festival

premises of the Lord Jagannath temple in Jamalpur area here after the Gujarat High Court denied permission for the usual public procession in the wake of the pandemic. Traditionally, the procession, led by chariots, would start early at around 7 am from the 400-year-old temple and return by 8 pm.

Before the Covid-19 outbreak last year, lakhs of people used to gather along the route on 'Ashadhi Beej' every year to catch a glimpse of the decorated elephants and tableaux moving around in some 100 trucks. The procession used to come back to the Lord Jagan-

nath temple after covering a distance of 19 km in about 12 hours.

"This time, we have planned to complete the yatra in four to five hours. There will not be any large gathering in Saraspur for the lunch break. The curfew on the route will be lifted as soon as the chariots return in the afternoon," Jadeja said.

Since people from other districts and those living in western parts of the city also flock the route to watch the procession, Jadeja said police will regulated traffic movement on all bridges to stop people from

Bhavnagar yatra also on track

Rajkot: Gujarat's second-largest Lord Jagannath Rath Yatra organized in Bhavnagar every year will be held on July 12. District collector Yogesh Nirgude said, "The Rathyatra will be carried as per guideline issued by the state government." According to the sources, the 36th Rath Yatra in Bhavnagar will be held under the same rules as prescribed for the similar yatra in Ahmedabad. Harubhai Gondaliya, head of Rath Yatra Samiti said, "We have got oral confirmation from the government. We will plan the event with the district administration on Friday." The 18-km long yatra starts from Lord Jagannath temple near Subhashnagar and passes through several sensitive areas like Khargate, Mama Kotha, Barton Library and Haluriya chowk. **TNN**

reaching near the route. "Instead of crowding the yatra route, we request people to watch the live telecast of the event on Doordarshan and other channels. We must be very careful now to prevent escalation of the situation," the minister said. **PN**

PUBLIC NOTICE - ENVIRONMENTAL CLEARANCE

State Level Environment Impact Assessment Authority, Gujarat has accorded Environmental Clearance to M/s Jesons Techno Polymers LLP for Expansion of their Manufacturing Plant of 'Synthetic Organic Chemicals' at Plot no. 4A, Block - 'F', Sector 12N, Survey Nos.: 141 (Paiki) East of Adani Wilmar, Adani Ports & Special Economic Zone Ltd., Village: Mundra, Taluka: Mundra, District: Kutch vide letter no. SEIAA/GUJ/EC/5(f)/992/2021 dated 29/06/2021 under the provision of EIA Notification, 14th September, 2006.

Copy of the Clearance Letter is available with the Gujarat Pollution Control Board, and may also be seen at websites of the SEIAA, Gujarat at www.seiaa.gujarat.gov.in

(Authorized Signatory)

Date: 09/07/2021

M/s Jesons Techno Polymers LLP

Goldsmith robbed off gold worth ₹24L

TIMES NEWS NETWORK

Rajkot: Two motorcycle-borne persons posing as cops robbed 500 gram gold biscuit worth Rs 24 lakh from a goldsmith on



Thursday afternoon in the city. According to police, the victim, **Deepak**

Jogia (27), owns a jewellery shop in Junagadh and had come to Rajkot to buy the gold biscuits to make jewellery. He was on his way to return to Junagadh via bus when the incident took place.

cycle and stopped the auto rickshaw he was travelling in. The duo introduced themselves as police from the city crime branch and as one started asking him questions the other started checking Jogia's bag. After successfully engaging him in the conversation, they secretly took away the gold biscuits and left the spot.

Later Deepak found that the gold biscuit was missing from his bag and realized that he had been looted by the two imposters and immediately alerted the police," sources said.

Police suspect the movement of Irani gang as these

CITY UNION BANK LIMITED
Credit Recovery and Management Department
Administrative Office : No. 24-B, Gandhi Nagar,
Kumbakonam - 612 001. E-Mail id : crmd@cityunionbank.in,
Ph : 0435-2432322, Fax : 0435-2431746

PUBLICATION - DEMAND NOTICE

Notice under Section 13(2) of The Securitisation and Reconstruction of Financial Assets