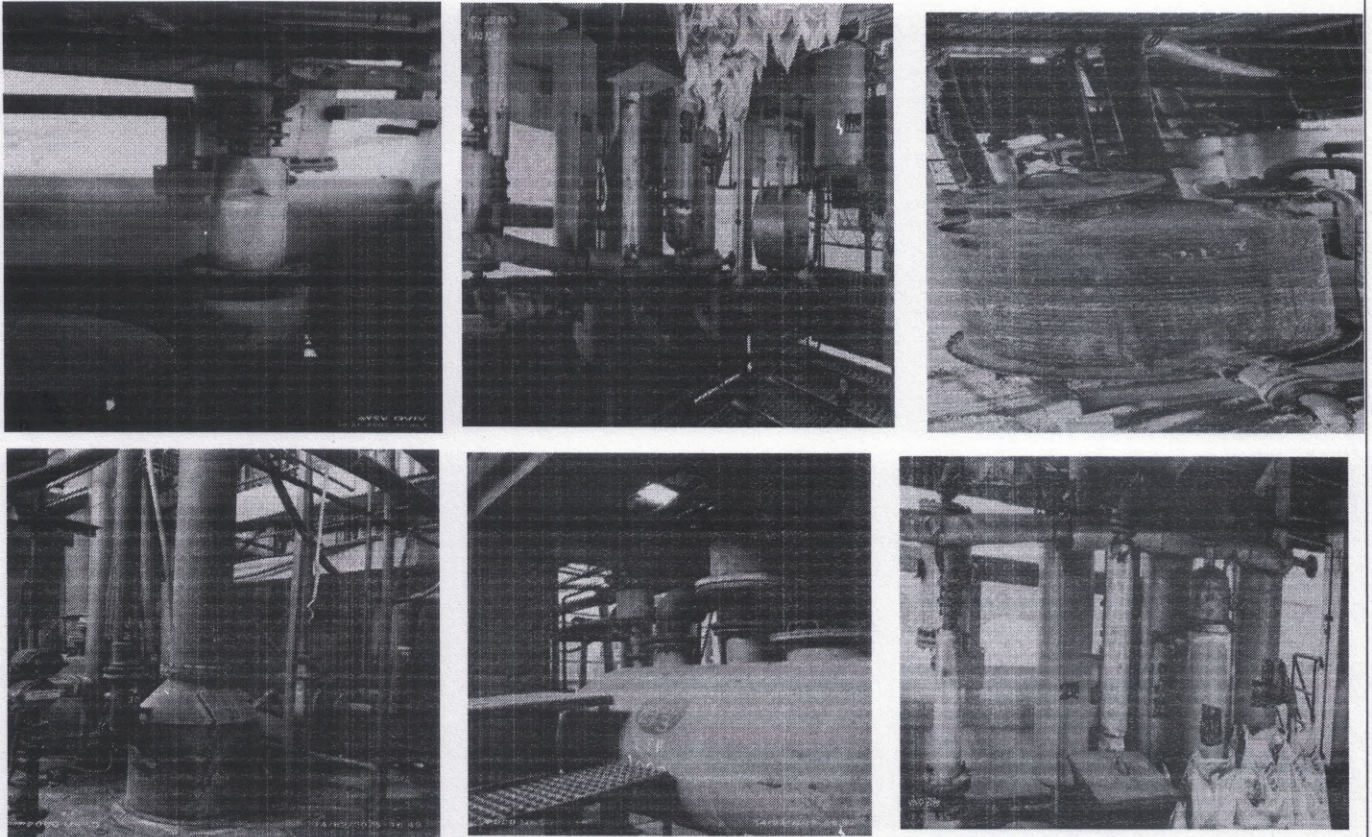


**COMPLIANCE REPORT WITH RESPECT TO ENVIRONMENTAL CLEARANCE**

Name : M/s. Anar Chemicals LLP  
 Location : Plot No: 12, 14, Phase No: I, GIDC- Vatva, Ahmedabad-382445, Gujarat.  
 Reference : Environmental Clearance issued vide file no. J-11011/508/2006-IA-II (I) dated **29/01/2026**.  
 Period : October 2025 to March 2026

Sr. No.	EC Condition	Status of Compliance
1.1	The company shall comply with all the environmental protection measures and safeguards proposed in the documents submitted to the Ministry. All the recommendations made in the EIA/EMP in respect of environmental management, and risk mitigation measures relating to the project shall be implemented.	We have taken note of the same.
1.2	Multi-Cyclone separator followed by Bag filter and scrubber along with stack height of 40m shall be provided to the proposed biomass fired boiler (1 x 1.5 TPH + 1x 3 TPH) and Thermic Fluid Heater (6,00,000 Kcal/hour) to control the particulate emissions as per CPCB /SPCB norms. Stack height of 40 m shall be provided to the proposed gas fired boiler shall be dismantled. Stack height of 11 m above roof level along with acoustic enclosure shall be provided to the proposed D.G. set (1 x 250 KVA) as per CPCB/SPCB norms.	<p>Complied</p> <p>We have installed 1.5 TPH, 3 TPH and Thermic Fluid Heater (6,00,000 Kcal/hour) capacity with a stack height of 40 m along with an APCM consisting of a Multi Cyclone Separator, Bag Filter.</p> <p>A D. G. Set (250 KVA) has been installed with adequate stack height of 11 m.</p>
1.3	Two stage Scrubber followed by acidic aqueous solution along with adequate stack height shall be provided to control process emissions viz. NH <sub>3</sub> generated from the proposed manufacturing process. Water scrubber followed by Alkaline Scrubber along with adequate stack height shall be provided to control process emissions viz., HCl generated from the proposed manufacturing process. The scrubbed water should be sent to ETP for further treatment. Efficiency of scrubber shall be monitored regularly and maintained properly. At no time, the emission levels shall go beyond the prescribed standards	<p>Complied</p> <p>We have installed Three stage water scrubber followed by acidic aqueous solution along with adequate stack height provided to control process emission of NH<sub>3</sub> from the Metal Phthalocyanine products manufacturing process.</p> <p>We have installed Two stage water scrubber followed by caustic ventury to control process emission of HCL gas generated from Manufacturing process of Naphthols.</p> <p>*Photograph of the same is given below;</p> <p>Analysis report of existing process gas emission is enclosed as Annexure - 1.</p>

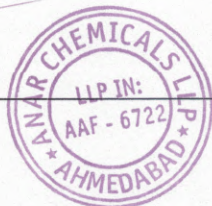




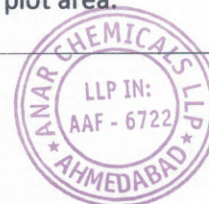
1.4 Fugitive emissions in the work zone environment, product, raw materials storage area etc. shall be regularly monitored. The emissions shall conform to the limits imposed by SPCB. Fugitive emission is controlled by installation of required equipments/ machineries and preventive maintenance.


1.5 Total fresh water requirement from ground water source shall not exceed 347 KLD. It is to be noted that we had not manufactured proposed product, hence the water consumption is as per existing products/CCA. The source of Fresh water is Borewell, for which we have obtained CGWA NOC and it enclosed as **Annexure - 2** for your reference.

Sr. No.	Month	Avg. Bore Water Consumption Qty (in KLD)
1	Oct-25	157
2	Nov-25	112
3	Dec-25	174
4	Jan-26	128
5	Feb-26	187
6	Mar-26	202



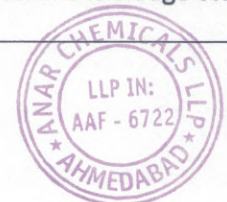
1.6	NOC from the CGWA shall be obtained before start of the construction of plant for drawing of the water from ground water for the proposed project activities. State Pollution Control Board / Pollution Control Committees shall not issue the Consent to Operate (CTO) under Air (Prevention and Control of Pollution) Act and Water (Prevention and Control of Pollution) Act till the project proponent shall obtain such permission.	It is to be noted that we have obtained CGWA NOC and it enclosed as <b>Annexure - 2</b> for your reference.
1.7	Total industrial effluent generation shall not exceed 278 KLD. Effluent shall be segregated into High TDS/COD and Low TDS/COD effluent streams. 2.7 KLD high TDS/COD effluent stream shall be passed through pre-treatment unit and transferred to CMEE after achieving discharge norms prescribed by CPCB/SPCB. Low TDS/COD effluent stream shall be treated in the ETP comprising primary, secondary and tertiary treatment. 275.7 KLD treated water shall be discharged to CETP for further treatment after achieving discharged norms prescribed by CPCB/SPCB. Automatic / online monitoring system i.e. pH meter, flow meter, TSS, COD and TOC analyzer shall be installed. Domestic effluent shall be treated in the In-house Modular STP. Treated sewage shall be reused for cooling and horticulture purpose.	<p>The industrial wastewater is treated in the ETP and the treated effluent is being sent to CETP for further treatment at M/s. The Green Environment Services Co-op Soc. Ltd, Vatva for further Treatment. Also we have sent the High TDS/COD effluent stream to CMEE after pre treatment.</p> <p>We have also installed a 20 KLD Sewage Treatment Plant, and its treated water is used for gardening.</p>
1.8	PP shall carry out ground water quality monitoring on quarterly basis for important parameters in and around the project site including trend analysis w.r.t. baseline data and the monitoring data along with analysis report should be submitted to SPCB and RO, MOEF&CC. Necessary measures shall be taken immediately if any deviations observed in the monitoring results. SPCB shall ensure that no untreated effluent is discharged on land as well as ground water /surface water.	It is noted
1.9	The green belt of at least 5 m-10m width shall be developed in an area of 5457 m <sup>2</sup> ( 937 m <sup>2</sup> within plant premises + 3270 m <sup>2</sup> at land of Vatva Industry Association) i.e.,40.7% of total plot area. A total of 13080 nos. of trees shall be planted within plant premises. Tree saplings selected for the plantation should be of sufficient height, preferably 6-ft shall be planted in greenbelt area. Indigenous species shall only be developed as part of greenbelt and non-indigenous / alien species shall be replaced with native species. No invasive or alien or non-native tree species shall be selected for plantation. PP shall develop at least 20 variety of species as a part of greenbelt. Selection of plant species shall be as per the CPCB guidelines in consultation with the State Forest Department and native species shall be developed. The budget earmarked for the plantation shall be kept in a separate account and should be audited annually. The PP shall annually submit the audited statement along with proof of activities viz. photographs (before & after with geo-location date & time), details of expert agency engaged, details of species planted, number of species planted, survival rate, density of plantation etc. to the Regional Office of MoEF&CC before 1st July of every year for the activities carried out during previous year. PP shall maintain the said greenbelt till the validity of environmental clearance of till the operation of industrial unit. PP shall also ensure	<p>We have developed 937 m<sup>2</sup> of greenbelt area within premises and have purchased the rights for development of a green belt on a land area of 3270 m<sup>2</sup> on land belonging to M/s. Vatva Industry Association. Proof of the same is enclosed as <b>Annexure-3</b>.</p> <p>Moreover, we have also purchased 1250 m<sup>2</sup> of land area at Alina village for greenbelt development.</p> <p>Based on the above, total greenbelt area comes out to be <b>5457 (3270 + 1250 + 937) m<sup>2</sup></b> which gives 40.7% of total plot area.</p>



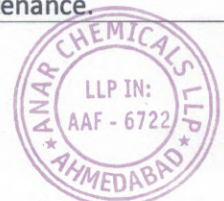
	<p>that Vatva Industry Association shall not allocate greenbelt area of M/s Anar Chemicals to any other industrial unit.</p>	<p>The details of Greenbelt development plan are enclosed as <b>Annexure - 4.</b></p> <p>The progress report of greenbelt development given by VIA is attached as <b>Annexure - 3.</b></p>								
<p>1.10</p>	<p>Continuous online (24x7) monitoring system for stack emissions shall be installed for measurement of flue gas discharge and the pollutants concentration, and the data to be transmitted to the CPCB and SPCB servers. For online continuous monitoring of effluent, the unit shall install web camera with night vision capability and flow meters in the channel/drain carrying effluent within the premises.</p>	<p>We have installed Continuous online monitoring system for Boiler stack emission.</p> <p>Please find below photograph of installed CEMS on Stack</p> 								
<p>1.11</p>	<p>Roof top rain water shall be collected in 2 x 10 KL underground RCC storage tank. The rain water collected shall be reused within the plant after filtration as per requirement. Storm water from the open area shall be collected separately and stored in an underground RCC storage tank, which shall be recycled/reused within the plant premises.</p>	<p>We have installed roof top rain water harvesting system so that the collected rain water can be used for various purposes to conserve fresh water and Reuse in production process and in utility within the plant premises.</p>								
<p>1.12</p>	<p>A separate Environmental Management Cell (having qualified persons with Environmental Science/Environmental Engineering/ specialization in the project area) equipped with full-fledged laboratory facilities shall be set up to carry out the Environmental Management and Monitoring functions by engaging Environment Officials. In addition to this, one safety &amp; health officer as per the qualification given in Factories Act, 1948 shall be engaged within a month of grant of EC. The PP should annually submit the audited statement of amount spent towards the</p>	<p>Please refer below details of Environmental Management Cell.</p> <table border="1"> <thead> <tr> <th>Sr .N o.</th> <th>Name</th> <th>Desig nation</th> <th>Amou nt per month</th> </tr> </thead> <tbody> <tr> <td> </td> <td> </td> <td> </td> <td> </td> </tr> </tbody> </table>	Sr .N o.	Name	Desig nation	Amou nt per month				
Sr .N o.	Name	Desig nation	Amou nt per month							



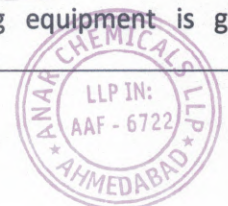
	engagement of qualified persons in EMC along with details of person engaged to the Regional Office of MoEF&CC before 1st July of every year for the activities carried out during the previous year.	1	Nainesh Parikh	Env. Manager	150000/-
		2	Dhara Panchal	Env. Engg.	30347/-
		3	Pratik Solanki	EHS Manager	60343/-
		4	Bhaves h Patel	ETP Incharge	18958/-
1.13	The company shall comply with all the environmental protection measures and safeguards proposed in the documents submitted to the Ministry. All the recommendations made in the EIA/EMP in respect of environmental management, and risk mitigation measures relating to the project shall be implemented. The budget proposed under EMP Rs. 73.66 Lakhs (Capital cost) and Rs. 29.15 Lakhs per annum (Recurring cost)] shall be kept in a separate account and should be audited annually. The PP should submit the annual audited statement along with proof of implementation of activities proposed under EMP duly supported by photographs (before & after with geo-location date & time) and other document as applicable to the Regional Office of MoEF&CC before 1st July of every year for the activities carried out during the previous year	<p>It is noted.</p> <p>We have not implemented this EC due to market conditions.</p> <p>Please refer Annexure 5 for the actual expenditure of Environment management and risk mitigation.</p>			
1.14	Plantation of saplings shall be carried out as a part of tree plantation campaign "EK PED MAA ke NAAM" and details of the same to be uploaded in the Meri LiFE portal ( <a href="https://merilife.nic.in">https://merilife.nic.in</a> ) in respect to this Ministry's OM No. IA3-22/3/2024-IA.III(E-241594) dated 24th July 2024	<p>We have planted 13,080 numbers of trees on 3270 m<sup>2</sup> through Vatva Industries Association.</p> <p>The plantation receipt of Rs. 16,35,000 Lakh is enclosed as <b>Annexure - 6</b>.</p> <p>Also, the progress report of greenbelt development given by VIA is enclosed as <b>Annexure- 3</b>.</p>			
1.15	All the hazardous waste shall be managed and disposed as per the Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016. Hazardous waste such as Distillation Residue and Off Specification Products shall be either sent to common incineration site or send for coprocessing. Solid waste shall be segregated into dry and wet garbage at site in accordance to the Solid Waste Management Rules, 2016. Wet garbage shall be converted into compost and used as manure for greenbelt development. Fly ash shall be stored in silos and used for filling low lying area after prior approval of SPCB or sent for brick manufacturer or co-processing in cement industries.	<p>It may be noted.</p> <p>Dried ETP sludge is being sent to registered disposal site of M/s. Ecocare Infrastructure Pvt. Ltd.</p> <p>The copy of membership certificate is enclosed herewith as <b>Annexure- 7</b>.</p> <p>Impermeable pavement is provided in the sludge storage area.</p>			

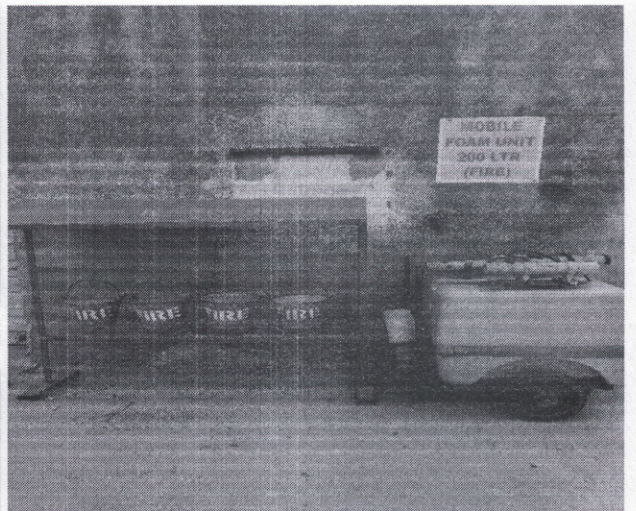
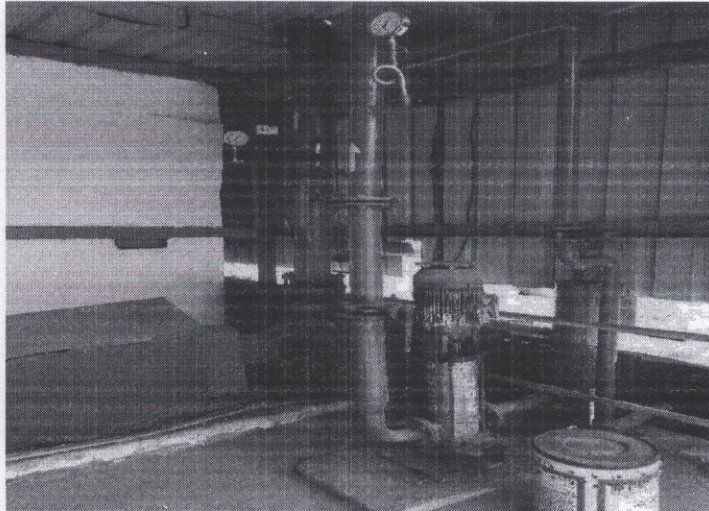
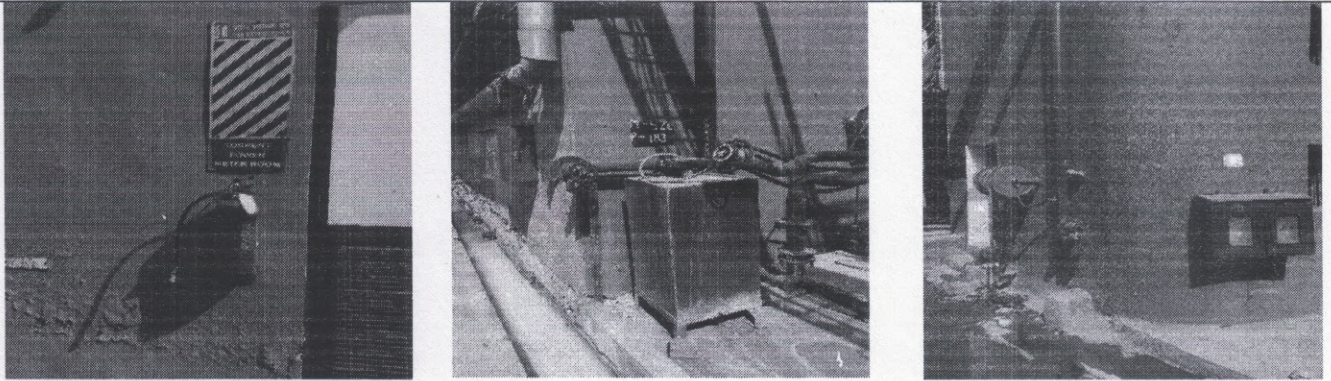


		<p>The membership copy of incineration facility is enclosed herewith as <b>Annexure - 8.</b></p> <p>We are sending the ammonium carbonate solution as per Rule 9 authorize agency.</p>
1.16	The PP shall utilize modern technologies for capturing of carbon emitted and shall also develop carbon sink/carbon sequestration resources capable of capturing more than emitted. The implementation report shall be submitted to the IRO, MoEF&CC in this regard.	We are in the process of developing 1365 trees belonging to 17 different species with minimum total carbon sequestration potential of 1302.66 tCO <sub>2</sub> e per annum.
1.17	The project proponent shall comply with the environment norms for 'synthetic organic chemical' as notified by the Ministry of Environment, Forest and Climate Change, vide GSR 608 (E), dated 21.7.2010 under the provisions of the Environment (Protection) Rules, 1986.	It may be noted that due to market constraints no part of products granted in EC dated <b>29.01.2026</b> has been implemented.
1.18	All necessary precautions shall be taken to avoid accidents and action plan shall be implemented for avoiding accidents. The PP shall implement the onsite/offsite emergency plan/mock drill etc. And mitigation measures as prescribed under the rules and guidelines issued in the Manufacture, Storage and Import of Hazardous Chemicals (MSIHC) Rules, 1989, as amended time to time, and the Chemical Accidents (Emergency Planning, Preparedness and Response) Rules, 1996. The occupier of new as well as expansion projects shall be required to comply with the provisions of the MSIHC Rules, 1989 including notifying their activities or seeking site approval from the concerned authorities, to address operational safety aspects. In doing so, various schedule, particularly Schedule-5 of the said rules may be referred.	<p>We are complying with the Manufacture, Storage and Import of Hazardous Chemicals (MSIHC) Rules, 1989, as amended time to time, and the Chemical Accidents (Emergency Planning, Preparedness and Response) Rules, 1996.</p> <p>We have an Onsite Emergency plan and we conduct Training of different types of safety aspect and also conduct mock drills.</p> <p>Please refer attached <b>Annexure-9</b> of Onsite Emergency Plan.</p>
1.19	The volatile organic compounds (VOCs)/Fugitive emissions shall be controlled at 99.97 % with effective chillers/modern technology. Regular monitoring of VOCs shall be carried out. PP shall install ammonia sensor along with alarm system at workplace as well as common point at prominent area within and around the plant.	<p>We have installed Ammonia sensor along with alarm system at workplace.</p> <p>Regular water sprinkling installed in Warehouse. Fugitive dust emission is controlled by installation of required equipments/ machineries and preventive maintenance.</p>



1.20	The storage of toxic/hazardous raw material shall be bare minimum with respect to quantity and inventory. Quantity and days of storage shall be submitted to the Regional Office of Ministry and SPCB along with the compliance report.	<p>We are storing our raw materials as per the requirement.</p> <p>The details of maximum storage capacity of Hazardous raw material are enclosed as <b>Annexure -10.</b></p>
1.21	The occupational health centre for surveillance of the worker's health shall be set up. The health data shall be used in deploying the duties of the workers. All workers & employees shall be provided with required safety kits/mask for personal protection.	<p>Occupational health surveillance of the workers is done on a regular basis and records are maintained as Form-32 as per the Factories Act attached as <b>Annexure - 11.</b></p> <p>The health surveillance photographs are attached as <b>Annexure - 12.</b></p> <p>We have also provided personal protection equipments (PPEs) to the workers.</p>
1.22	Training shall be imparted to all employees on safety and health aspects for handling chemicals. Safety and visual reality training shall be provided to employees. Action plan for mitigation measures shall be properly implemented based on the safety and risk assessment studies.	<p>The said condition is being complied. Unit is ISO 45001:2018 certified. Copy of the same is enclosed herewith as <b>Annexure - 13.</b></p> <p>The training photographs with training records are attached as <b>Annexure - 14.</b></p> <p>We have Prepared HIRA(Hazard Identification Risk Assessment) of all departments and also reviewed periodically as per the requirement of ISO 45001:2018 for the mitigation measures of safety aspects.</p>
1.23	The unit shall make the arrangement for the protection of possible fire hazards during manufacturing process in material handling. Fire-fighting system shall be as per the norms.	<p>We have provided adequate fire fighting system in our premises, the details of the same is attached as <b>Annexure - 15.</b></p> <p>*Photographs of the fire-fighting equipment is given below;</p>





**\*Photographs of the fire-fighting equipment**

<p>1.24</p>	<p>The PP shall undertake waste minimization measures as below</p> <ul style="list-style-type: none"> <li>(a) Metering and control of quantities of active ingredients to minimize waste;</li> <li>(b) Reuse of by-products from the process as raw materials or as raw material substitutes in other processes.</li> <li>(c) Use of automated filling to minimize spillage.</li> <li>(d) Use of Close Feed system into batch reactors.</li> <li>(e) Venting equipment through vapor recovery system.</li> <li>(f) Use of high pressure-hoses for equipment cleaning to reduce wastewater generation.</li> </ul>	<ul style="list-style-type: none"> <li>(a) We have provided SCADA system to charge solvents into reactors by metering system.</li> <li>(b) We are reusing recover solvents in our product as a solvent after purification done by the agency. This helps to minimize the waste.</li> <li>(c) Automated jumbo bag system provided for naphthol AS-CL product which saves dusting, material loss and manpower and also Automatic drum filling system of solvent dyes prevent leakages.</li> <li>(d) Our Charging of solvents to reactors by SCADA system to prevent handling loss as well as prevent explore of solvent vapour.</li> <li>(e) Noted.</li> <li>(f) Use it as and when required.</li> </ul>
-------------	--	--



1.25	There shall be adequate space inside the plant premises earmarked for parking of vehicles for raw materials and finished products and no parking to be allowed outside on public places.	The condition has complied
1.26	Storage of raw materials shall be either in silos or in covered areas to prevent dust pollution and other fugitive emissions. All stockpiles should be constructed over impervious soil and garland drains with catch pits to trap runoff material shall be provided. Chemicals shall be stored in covered sheds and wind breaking walls/curtains shall be provided around biomass storage area to prevent its suspension during high wind speed. All Internal roads shall be paved. The Air Pollution Control System shall be interlocked with process plant/machinery for shutdown in case of operational failure of Air Pollution Control Equipment.	Storage of Raw materials are in a warehouse having proper system of storage. Liquid Raw material like solvents which have higher quantity stored in a storage tank with proper sheds and with Dyke wall facility to prevent drainage of solvent .we have the system to shut up the process in case of failure of Air pollution control system.
1.27	PP shall sensitize and create awareness among the people working within the project area as well as its surrounding area on the ban of Single Use Plastic in order to ensure the compliance of Notification published by MOEFCC on 12th August, 2021. A report along with photographs on the measures taken shall also be included in the six-monthly compliance report being submitted to concerned authority	Noted
1.28	As proposed, PP shall comply with the following mitigation measures as per Ministry's Office Memorandum 31st October, 2019 regarding Projects located in Critically Polluted Area (Annexure- 3).	Noted
Standard EC Conditions		
1.1	No further expansion or modifications in the plant, other than mentioned in the EIA Notification, 2006 and its amendments, shall be carried out without prior approval of the Ministry of Environment, Forest and Climate Change/SEIAA, as applicable. In case of deviations or alterations in the project proposal from those submitted to this Ministry for clearance, a fresh reference shall be made to the Ministry/SEIAA, as applicable, to assess the adequacy of conditions imposed and to add additional environmental protection measures required, if any	We have taken note of the same and prior approval will be taken in case of expansion or modification as prescribed under the rule.
1.2	The Project proponent shall strictly comply with the rules and guidelines issued under the Manufacture, Storage and Import of Hazardous Chemicals (MSIHC) Rules, 1989, as amended time to time, the Chemical Accidents (Emergency Planning, Preparedness and Response) Rules, 1996, and Hazardous and Other Wastes (Management and Trans-Boundary Movement) Rules, 2016 and other rules notified under various Acts.	We are complying with the said condition.
1.3	The energy source for lighting purpose shall be preferably LED based, or advanced having preference in energy conservation and environment betterment.	We have installed solar streetlight in our premises. The details of the same are enclosed as <b>Annexure-16</b> .
1.4	The overall noise levels in and around the plant area shall be kept well within the standards by providing noise control measures including acoustic hoods, silencers, enclosures etc. on all sources of noise generation. The ambient noise levels shall conform to the standards prescribed under the Environment (Protection) Act, 1986 Rules, 1989	The ambient noise levels are conforming to the standards prescribed under Environment (Protection) Act, 1986 Rules, 1989 viz. 75 dBA



	viz. 75 dBA (day time) and 70 dBA (night time)	(day time) and 70 dBA (night time). A copy of analysis report of noise monitoring is enclosed as <b>Annexure - 17</b> .
1.5	The company shall undertake all relevant measures for improving the socio-economic conditions of the surrounding area. The activities shall be undertaken by involving local villages and administration. The company shall undertake eco-developmental measures including community welfare measures in the project area for the overall improvement of the environment	The said condition is being complied.  We have spent total Rs. 50,21,000/- upto till date towards Socioeconomic welfare. Proof of the same is attached herewith as <b>Annexure-18</b> .
1.6	The company shall earmark sufficient funds towards capital cost and recurring cost per annum to implement the conditions stipulated by the Ministry of Environment, Forest and Climate Change as well as the State Government along with the implementation schedule for all the conditions stipulated herein. The funds so earmarked for environment management/ pollution control easures shall not be diverted for any other purpose.	We have provided sufficient funds towards the environment management/ pollution control measures.
1.7	A copy of the clearance letter shall be sent by the project proponent to concerned Panchayat, Zilla Parishad/Municipal Corporation, Urban local Body and the local NGO, if any, from whom suggestions/ representations, if any, were received while processing the proposal.	We have submitted the clearance letter to concern authority.
1.8	The project proponent shall also upload/submit six monthly reports on Parivesh Portal on the status of compliance of the stipulated Environmental Clearance conditions including results of monitored data to the respective Integrated Regional Office of MoEF&CC, the respective Zonal Office of CPCB and SPCB. A copy of Environmental Clearance and six monthly compliance status report shall be posted on the website of the company	The note has been taken.
1.9	The environmental statement for each financial year ending 31st March in Form-V as is mandated shall be submitted to the concerned State Pollution Control Board as prescribed under the Environment (Protection) Rules, 1986, as amended subsequently, shall also be put on the website of the company along with the status of compliance of environmental clearance conditions and shall also be sent to the respective Integrated Regional Office of MoEF&CC by e-mail.	The same has been noted.  We have submitted Environmental Statement Form V which is enclosed as <b>Annexure - 19</b> .
1.10	The project proponent shall inform the public that the project has been accorded environmental clearance by the Ministry and copies of the clearance letter are available with the SPCB/Committee and may also be seen at Website of the Ministry and at <a href="https://parivesh.nic.in/">https://parivesh.nic.in/</a> . This shall be advertised within seven days from the date of issue of the clearance letter, at least in two local newspapers that are widely circulated in the region of which one shall be in the vernacular language of the locality concerned and a copy of the same shall be forwarded to the concerned Regional Office of the Ministry.	The same has been noted.
1.11	The project authorities shall inform the Regional Office as well as the Ministry, the date of financial closure and final approval of the project by the concerned authorities and the date of start of the project.	The same has been noted.
1.12	This Environmental clearance is granted subject to final outcome of	The same has been noted.



	Hon'ble Supreme Court of India, Hon'ble High Court, Hon'ble NGT and any other Court of Law, if any, as may be applicable to this project	
--	--	--



CIN : U74999GJ2020PTC115141

PAN : AAFCH3702G

GST : 24AAFCH3702G1Z1



ANNEXURE -1

**Hydro Labs**  
Private Limited

**TEST REPORT**

**Customer's Name and Address**  
M/s. Anar Chemicals LLP  
Plot Nos. 12 & 14 GIDC Estate, Phase - 1,  
Vatva, Ahmedabad - Gujarat-382445.

Format No. : 7.8 F-06  
Date of Report : 30/03/2026  
Report No : HL/PS/032026/128

Description of Sample:			
Date of Sampling	: 25/03/2026	Type of Sampling	: Iso kinetic
Receipt of Sample Date	: 25/03/2026	Sample ID	: HL/PS/032026/128
Stack attached to	: HCl Scrubber	Sample Particular	: Process Stack
Sample Collected / Submitted by	: HLPL Team	Reference Method for Sampling	: HLPL/SOP-EM/SE/10
Sample Quantity /Total No.	: 1 Thimble	Date of Analysis Start	: 25/03/2026
Details of Packing/Label/Seal	: Satisfactory	Date of Analysis Completion	: 26/03/2026
Environment condition during the test	: 25 ± 2 °C	Instrument calibration status	: Ok

General Information	
Instrument code	: HLPL/SS/01
Ambient Temperature (°C)	: 31
Stack Temperature (°C)	: 38
Velocity of Stack Gases (m/S)	: 3.9
Meteorological condition during monitoring	: Clear Sky
Stack Height	: 21 m

**Stack Emission Analysis Results**

Sr. No.	Parameter	Result	Unit	Protocol
1.	HCl	7.8	mg/Nm <sup>3</sup>	Inhouse Method

  
Reviewed By  
Mrs. Siddhi Patel  
(Technical Manager)

  
Authorized Signatory  
Mr. Nirav Patel  
(Quality Manager)

**This Report is issued under the following terms & Condition:**

1. The results relate only to the items tested and for applicable parameter
2. This Test report shall not be reproduced in full or part for any promotional or publicity and can't be used as evidence in court of law without the written consent of Hydro Labs Pvt. Ltd.
3. Reanalysis of the sample will be done if requested Within 10 days from the date of reporting of sample if the samples are not consumed during analysis.

-----End Report-----

Register Office : MOHA - B/2, OJAS Apartment, S.M. Road, Ambavadi, Ahmedabad, Gujarat -380015. Page 1 of 1

Lab Address : MOHA - 8th Floor, Shri Krishna Centre, Netaji Road, Mithakhali, Navrangpura, Ahmedabad, Gujarat -380009.

Address for Communication : Unit No. 004, # 148, Embassy Square, Infantry Road, Ground Floor, Bangalore - 560 001, INDIA

Mob. No. : + 91 88842 66445 Email : info@hydrolabs.in Website : www.hydrolabs.in



CIN : U74999GJ2020PTC115141  
PAN : AAFCH3702G  
GST : 24AAFCH3702G1Z1



**Hydro Labs**  
Private Limited

**TEST REPORT**

**Customer's Name and Address**  
M/s. Anar Chemicals LLP  
Plot Nos. 12 & 14 GIDC Estate, Phase - 1,  
Vatva, Ahmedabad - Gujarat-382445.

Format No. : 7.8 F-06  
Date of Report : 30/03/2026  
Report No : HL/PS/032026/129

Description of Sample:			
Date of Sampling	: 25/03/2026	Type of Sampling	: Iso kinetic
Receipt of Sample Date	: 25/03/2026	Sample ID	: HL/PS/032026/129
Stack attached to	: NH <sub>3</sub> Scrubber	Sample Particular	: Process Stack
Sample Collected / Submitted by	: HLPL Team	Reference Method for Sampling	: HLPL/SOP-EM/SE/10
Sample Quantity /Total No.	: 1 Thimble	Date of Analysis Start	: 25/03/2026
Details of Packing/Label/Seal	: Satisfactory	Date of Analysis Completion	: 26/03/2026
Environment condition during the test	: 25 ± 2 ° C	Instrument calibration status	: Ok

General Information	
Instrument code	: HLPL/SS/01
Ambient Temperature (°C)	: 31
Stack Temperature (°C)	: 40
Velocity of Stack Gases (m/S)	: 4.9
Meteorological condition during monitoring	: Clear Sky
Stack Height	: 21 m

**Stack Emission Analysis Results**

Sr. No.	Parameter	Result	Unit	Protocol
1.	NH <sub>3</sub>	6.5	mg/Nm <sup>3</sup>	IS 11255 (Part 06)

Reviewed By  
Mrs. Siddhi Patel  
(Technical Manager)

Authorized Signatory  
Mr. Nirav Patel  
(Quality Manager)

**This Report is issued under the following terms &Condition:**

1. The results relate only to the items tested and for applicable parameter
2. This Test report shall not to be reproduced in full or part for any promotional or publicity and can't be used as evidence in court of law without the written consent of Hydro Labs Pvt. Ltd.
3. Reanalysis of the sample will be done if requested Within 10 days from the date of reporting of sample if the samples are not consumed during analysis.

-----End Report-----

Register Office : MOHA - B/2, OJAS Apartment, S.M. Road, Ambavadi, Ahmedabad, Gujarat -380019 Page 1 of 1

Lab Address : MOHA - 8th Floor, Shri Krishna Centre, Netaji Road, Mithakhali, Navrangpura, Ahmedabad, Gujarat -380009.

Address for Communication : Unit No. 004, # 148, Embassy Square, Infantry Road, Ground Floor, Bangalore - 560 001, INDIA

Mob. No. : + 91 88842 66445 Email : info@hydrolabs.in Website : www.hydrolabs.in



## ANNEXURE -2

भारत सरकार  
जल शक्ति मंत्रालय  
जल संसाधन विभाग,  
केंद्रीय भूमि जल प्राधिकरण  
GOVERNMENT OF INDIA  
MINISTRY OF JAL SHAKTI  
DEPARTMENT OF WATER RESOURCES,  
RIVER DEVELOPMENT & GANGA REJUVENATION  
CENTRAL GROUND WATER AUTHORITY



सत्यमेव जयते



भूजल निकासी हेतु अनापत्ति प्रमाण पत्र  
NO OBJECTION CERTIFICATE (NOC) FOR GROUND WATER ABSTRACTION

PROJECT NAME ANAR CHEMICALS LLP														
PROJECT ADDRESS 12,14 VIBOBA BHAVE NAGAR,PHASE-1 GIDC VATVA, AHMEDABAD				PIN CODE 382445										
STATE GUJARAT		DISTRICT AHMEDABAD		TOWN/BLOCK AHMEDABAD URBAN										
COMMUNICATION ADDRESS 12,14, Vinoba Bhave Nagar, Phase-1, GIDC Vatva, Ahmedabad, Gujarat - 382445.														
ADDRESS OF CGWB REGIONAL OFFICE Opp Chanakyapuri Sector-3 Nr Swastik Bunglows, Part-1 R.C Technical Road, Ghatlodiya Ahmedabad-380061														
1. NOC NO. NOC/IND/GJ/2025/3455/R-1/1			2. DATE OF ISSUANCE 13/08/2025											
3. APPLICATION NO. IND/GJ/2025/3455/R-1			4. APPLICATION TYPE Industry											
5. PROJECT STATUS Existing Project			6. NOC TYPE Renew											
7. VALID FROM 02/05/2025			8. VALID UP TO 01/05/2028											
9. WATER QUALITY TYPE Fresh Water			10. AREA TYPE CATEGORY Semi Critical (GWRE- 2024)											
11. Ground Water Abstraction Permitted														
GW Abstraction		Dewatering		Total										
m <sup>3</sup> /day	m <sup>3</sup> /year	m <sup>3</sup> /day	m <sup>3</sup> /year	m <sup>3</sup> /day	m <sup>3</sup> /year									
288.00	100800.00	0.00	0.00	288.00	100800.00									
12. Details of Ground Water Abstraction /Dewatering Structures														
EXISTING 1					PROPOSED 0					TOTAL 1				
DW	DCB	BW	TW	Pu	DW	DCB	BW	TW	Pu	DW	DCB	BW	TW	Pu
0	0	0	1	0	0	0	0	0	0	0	0	0	1	0

\*DW-Dug Well; DCB-Dug-cum-Bore Well; BW-Bore Well; TW-Tube Well; Pu Pumps;

Validity of this NOC shall be subject to mandatory compliance of the following conditions:

**Phase I (within 30 days)**

1. Installation of tamper proof digital water flow meter with telemetry on all the abstraction structure(s) is mandatory for all users seeking No Objection Certificate. Intimation regarding their installation shall be updated in Self-Compliance Module (Phase-I) of BhuNeer APP portal within 30 days of grant of No Objection Certificate.

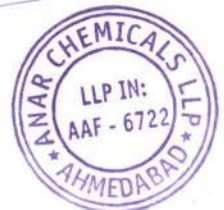
**Phase II (within 11 months)**

1. Proponents shall mandatorily get water flow meter calibrated from an authorized agency once in a year.  
2. Construction of purpose-built observation wells (piezometers) for ground water level monitoring is mandatory as per Section 14 of Guidelines. Water level data shall be made available to CGWA through web portal. Detailed guidelines for construction of piezometers are given in Annexure-II of the notified guidelines.  
3. Proponents shall monitor quality of ground water from all the abstraction structure(s) once in a year. Water samples from bore wells/ tube wells / dug wells shall be collected during April/May every year and analyzed in NABL accredited or Govt. approved laboratories for basic parameters (cations and anions), heavy metals, pesticides/ organic compounds etc. Water quality data shall be made available to CGWA through the web portal.

**Phase III (Biennial)**

1. Industries shall undertake Biennial water audit through certified water auditors and submit audit reports within three months of completion of the same to CGWA. All such industries shall be required to reduce their ground water use by at least 20% over the next three years through appropriate means.

# All the above-mentioned mandatory compliance conditions are to be filed online in BHUNEER APP (<https://cgwa-bhuneer.mowr.gov.in>) timely.



**General Conditions:**

1. Application for renewal can be submitted online from 90 days before the expiry of NOC. Ground water withdrawal, if any, after expiry of NOC shall be illegal & liable for legal action as per provisions of Environment (Protection) Act, 1986 and amendment thereto, if any.
2. This NOC is subject to prevailing Central/State Government rules/laws/norms or Court orders related to construction of tube well/ground water abstraction structure / recharge or conservation structure/discharge of effluents or any such matter as applicable.
3. This NOC is being issued without any prejudice to the directions of the Hon'ble NGT/court orders in cases related to ground water or any other related matters.
4. No additional ground water abstraction and/or de-watering structures shall be constructed for this purpose without prior approval of the Central Ground Water Authority (CGWA).
5. The proponent shall seek prior permission from CGWA for any increase in quantum of groundwater abstraction as permitted in NOC.
6. Proponents shall install roof top rain water harvesting in the premise as per the existing building bye laws.
7. Proponents, who have installed/constructed rain water harvesting and artificial recharge structures shall continue to regularly maintain the water conservation structures.
8. The project proponent shall take all necessary measures to prevent contamination of ground water in the premises failing which the firm shall be responsible for any consequences arising thereupon.
9. Industries which are likely to cause ground water pollution, e.g. Tanning, Slaughter Houses, Dye, Chemical/ Petrochemical, Coal washeries, pharmaceutical, other hazardous units etc. (as per CPCB list), no recharge measures shall be taken up by such firms inside the plant premises. The runoff generated from the rooftop shall be stored and put to beneficial use by the firm. The firm need to undertake necessary well head protection measures to ensure prevention of ground water pollution as per Annexure III of the notified guidelines
10. Wherever feasible, requirement of water for greenbelt (horticulture) shall be met from recycled / treated waste water.
11. Wherever the NOC is for abstraction of saline water and the existing wells (s) is /are yielding fresh water, the same shall be sealed and new tubewell(s) tapping saline water zone shall be constructed within 3 months of the issuance of NOC. The firm shall also ensure safe disposal of saline residue, if any.
12. Unexpected variations in inflow of ground water into the mine pit, if any, shall be reported to the concerned Regional Director, Central Ground Water Board.
13. This NOC does not absolve the proponents of their obligation / requirement to obtain other statutory and administrative clearances from appropriate authorities.
14. This NOC does not imply that other statutory / administrative clearances shall be granted to the project by the concerned authorities. Such authorities would consider the project on merits and take decisions independently of the NOC.
15. In case of change of ownership, new owner of the industry will have to apply for incorporation of necessary changes in the No Objection Certificate with documentary proof within 6 months of taking over possession of the premises.
16. In case of new infrastructure projects having ground water abstraction of more than 20 m<sup>3</sup>/day, the firm/entity shall ensure implementation of dual water supply system in the projects.
17. In case of infrastructure projects, paved/parking area must be covered with interlocking/perforated tiles or other suitable measures to ensure groundwater infiltration/harvesting.
18. In case of coal and other base metal mining projects, the project proponent shall use the advance dewatering technology (by construction of series of dewatering abstraction structures) to avoid contamination of surface water.
19. In the self-compliance report, the PP shall submit details of Drilling Agency/ Agencies, which has/ have constructed BW(s)/ TW(s) along with undertaking to the effect that all necessary measures have been taken as per directions of Hon'ble Supreme Court provided in Annexure-VII of guidelines dated 24.09.2020 in respect of abandoned/ failed BW(s)/ TW(s)/Piezometer(s), if any. The PP is advised to engage registered drilling agency/agencies. In the event of any mishap/ unfortunate incident due to negligence in taking measures for prevention of accident due to falling in Bore Well, both PP and concerned drilling agency shall jointly be held responsible and penal action as per extant Government rules shall be taken.
20. **Non-compliance of the conditions mentioned above is likely to result in the cancellation of NOC and legal action against the proponent. In case of violation of any NOC conditions, the applicant shall be liable to pay the penalties as per Section 16 of Guidelines**



**President**  
Dimple V. Patel  
(M) + 91 9898290800  
vini0506@yahoo.co.in

**Vice President**  
Vashishth K. Vadhavana  
(M) + 91 9824009261  
vashishth\_02@yahoo.com

**Hon. Secretary**  
Kiran N. Patel  
(M) + 91 9925005295  
impex@bi-ki.com

**Hon. Jt. Secretary**  
Hitesh B. Patel  
(M) + 91 9327055188  
hitesh@nichemind.com

**Hon. Treasurer**  
Dhaval P. Patel  
(M) + 91 9825011726  
info@ashhtec.com

**Hon. Jt. Treasurer**  
Kaumil K. Patel  
(M) + 91 9824256078  
kaumil@sachininternational.com

**Imm. Past President**  
Ankit S. Patel  
(M) + 91 9824031451  
ankit.patel@amiphhalo.com

VIA/2023-24/25-A/530  
July 4, 2024

To,  
**Anar Chemicals LLP**  
Plot / Shed No. - 12, 12/A, 14/A & 14/B, Phase - I,  
GIDC Vatva,  
Ahmedabad - 382445.

**Sub. : Allotment of Plantation area in GIDC Estate Vatva, Ahmedabad by association on behalf of your unit.**  
**Ref. : Our letter VIA/2021-22/25-B/530 dated 21.05.2022**

Sir,


With reference to the above, we would like to inform you that on behalf of your unit, Vatva Industries Association have allotted & planted a plantation in following area as under

Sr. No.	Details of Place	Alloted area in sq. mtr.	Nos. of trees
1	Suvarnvan - 1, Near CIPET, Phase - IV, GIDC Vatva, A'bad	1580	6320
2	Suvarnvan - 2, Behind Mayur Dyechem, Phase - II, GIDC Vatva, A'bad	1690	6760
<b>Total</b>		<b>3270</b>	<b>13080</b>

Vatva Industries Association will take care off all the above plantation on your behalf and the plants which has already grown to more than 10 ft height. This is for your information.

Thanking you.

Yours faithfully,  
For, **Vatva Industrie Association**

  
**Kiran N. Patel**  
Hon. Secretary

VIA Center of Excellence  
Plot No.-511, Phase-IV, GIDC,  
Vatva, Ahmedabad-382445.  
P. : +91-79 40049500, 501,502,503  
P. : +91-79 40049522  
Email : info@vatvaassociation.org  
W. : www.vatvaassociation.org

**VATVA INDUSTRIES ASSOCIATION**



ANNEXURE -4

**Greenbelt Development Plan**

An ideal green belt always imparts scenic beauty besides providing roosting/perching place for birds and ground surface for naturally available reptiles, other flora and fauna species, to make the area more natural and hazard free. It is proposed to plant local fast-growing species for landscaping. Development of green belt with carefully selected native plant species is of prime importance due to their capacity to reduce noise and air pollution impacts by attenuation/assimilation and for providing food and habitat for local macro and micro fauna. This not only overcomes the problem but also enhances the beauty of area that will attract bird and insect species and by this way ecology of the area will maintain to a great extent. For developing the greenbelt in and around the project sites, care needs to be taken to plant the evergreen species. The planting of evergreen species may have certain advantages that may reduce the environmental pollution.

**Greenbelt Area Details**

For greenbelt development, we, Anar Chemicals LLP have allotted 5457 m<sup>2</sup> which gives 40.7 % of the total land area, i.e. 13,389 m<sup>2</sup>. Out of the total allotted greenbelt area, we have developed 937 m<sup>2</sup> of greenbelt area within premises and we are in process to develop 3270 m<sup>2</sup> of greenbelt area on land belonging to M/s. Vatva Industry Association as well as 1250 m<sup>2</sup> of land area purchased at Alina village.

As per the CPCB guidelines for green belt development, we have considered 2m x 2m ratio for plantation and accordingly total **1365 numbers of trees** are to be planted.

The following points will be considered for selection of plant species to be grown:

- Greenbelt/plants that absorbs both gaseous as well as particulate pollutants to a great extent. Thus, removes/reduce pollutant from the atmosphere. For absorbance of gases, the duration of the foliage should be longer.
- Characteristics of tree/plants including shapes of crowns considered necessary for effective removal of dust particles.
- Greenbelt/plant species having good root system will be selected, so that soil erosion rates can be controlled significantly.
- Greenbelt/plant species will be selected based on their air pollution tolerance index (APTI) value.

Different tree species to be planted within and outside the company premises considering the above facts are given in the below table:



**Details of plant species considered for greenbelt development**

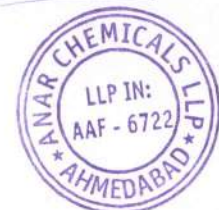
Sr. No.	Common Tree Name	Scientific Name	Total Nos. of Trees	Total CO <sub>2</sub> sequestered (tCO <sub>2</sub> e/Annum)
1	Ashok	Saraca asoca	60	42.83
2	Neem	Azadirachta indica	180	297.82
3	Pipal	Ficus religiosa	45	44.24
6	Gulmohar	Delonix regia	250	124.30
7	Jamun	Syzygium cumini	20	12.48
9	Mango	Magnifera indica	65	25.64
10	Arjun	Terminalia arjuna	80	45.96
11	Nilgiri	Eucalyptus sp.	165	402.12
12	Kashid	Senna siamea	40	22.36
13	Bamboo	Bauhinia acuminata	100	69.99
14	vad	Ficus benjamina	5	1.53
15	Alstonia	Alstonia scholaris	225	131.73
16	Arica Palm	Dypsis lutescens	50	25.85
17	Karanj	Pongamia pinnata	80	55.80
<b>TOTAL</b>			<b>1365 Nos.</b>	<b>1302.66 MT per annum</b>

**Budget Allocation for Greenbelt within Project Site**

The budget for the greenbelt development includes initial capital cost of Rs. 13,65,000/- and recurring cost of Rs. 8,00,000/- per year .

Greenbelt will be developed within the initial years and in later years; maintenance will be carried out of greenbelt. Detailed plantation and budget break-up of three year plan is given in below table:

Year	1st year	2nd year	3rd year	Total
<b>No. of Saplings</b>	600	500	265	<b>1365 Nos.</b>
<b>Amount Allocated (Lakh)</b>	6,00,000	5,00,000	2,65,000	<b>13,65,000/-</b>



## **Plantation Technique and Care**

### **➤ Plantation Technique**

Following basic procedures will be followed for greenbelt development:

- Plantation of tree species with approx. 1m<sup>3</sup> pit for soil enrichment.
- Pit will be filled with imported soil with 3:1:1 the ratio of sand, silt and farm yard manure.
- Procurement of well grown saplings of recommended species from the nearby Forest Department nursery.
- 1 m diameter ring bund around the planted saplings will be done for water retention
- Watering of sapling is species specific; therefore watering will be done once in 2 days in monsoon and daily in other seasons for a period of two years.

Multi-layered plantation comprising of medium height trees (6-8m height) and shrubs (3-5m height) will be done for the green belt.

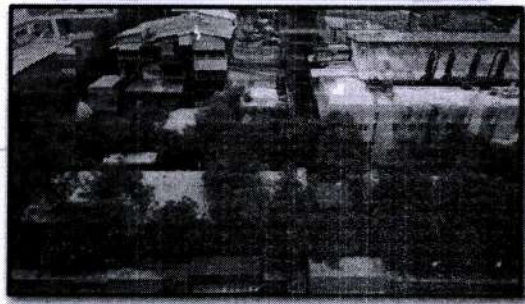
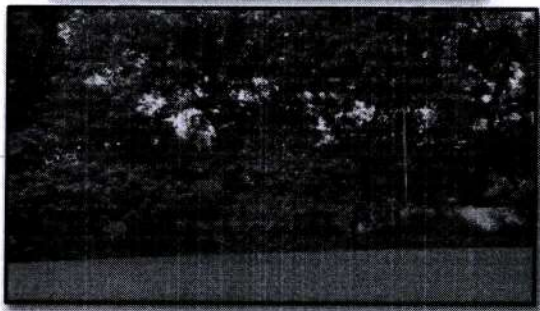
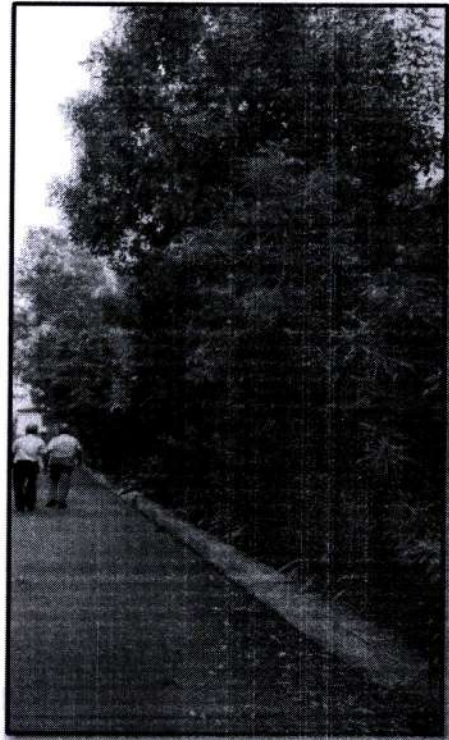
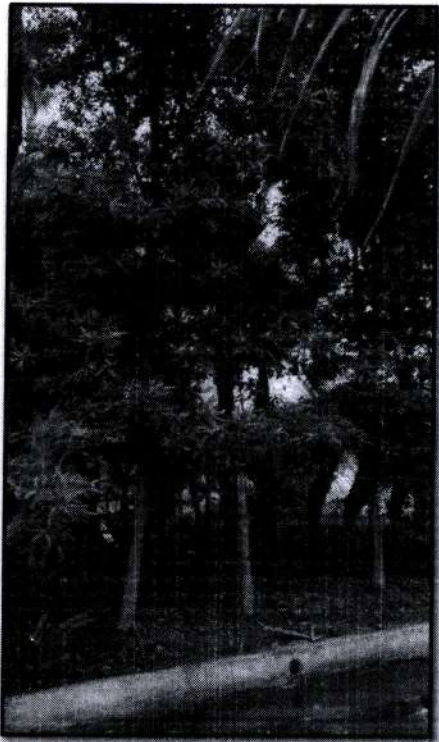
### **➤ Monitoring Protocol**

- The plantations will be managed by regular watering, soil enrichment work, applying manure, weeding and provide proper protection.
- Replacement of sapling (replanting) will be required whenever mortality occurs in the plantation during the growth stage.

As required for plants, care will be taken for a period of minimum three years till the saplings attain their mature stage.



Photographs of Green Belt Developed within the Project Premises





**Photographs of Green Belt to be Developed outside the Project Premises**



**Annexure 5**

**Environmental Management Plan (EMP) Expenditure Statement**

**Period: April 2025 to March 2026**

<b>Sr. NO</b>	<b>Category of EMP</b>	<b>Amounts (rs.)</b>
1.	ETP Raw Materia	10,47,500/-
2.	Treatment Charges to CETP	32,86,564/-
3.	Treatment Charges for MEE / Spray Dryer	28,59,888/-
4.	Hazardous waste Disposal charge	10,38,057/-
5.	Legal Charges	2,54,743/-
6.	Maintenance Charges of ETP	1,57,850
7.	Air Pollution Control Charges	27,000/-
8.	Electrical Maintenance Charges	18,100/-
9.	Health Related Expenditure	37,000
10.	Safety Related Expenditure	3,96,000/-



ANNEXURE -6



VATVA INDUSTRIES ASSOCIATION

(Reg. No. F/10120)

Plot No.-511, Phase-4, GIDC, Vatva, Ahmedabad-382445.

Phone : 40049500, 501,502,503,522

VATVA INDUSTRIES ASSOCIATION

Email : info@vatvaassociation.org Web address : www.vatvaassociation.org

Receipt No. :

8135

Date : 12.07.2021

RECEIVE With Thanks Rs. 16,35,000=00

Rupees Sixteen lakh thirty five thousand only

Vide Case / Cheque No. 001769

Date : 12/07/2021

Drawn On Kotak

Towards

- 1. Previous Year Fee Green Plantation Rs. 16,35,000=00
- 2. Current Year Fee Rs. \_\_\_\_\_
- 3. Entrance Fee Rs. \_\_\_\_\_
- 4. Life Membership Fee Rs. ? \_\_\_\_\_
- 5. Directory Sale Rs. \_\_\_\_\_
- 6. Legal Fee/GIDC NOC Fee Rs. \_\_\_\_\_
- 7. Seminar & Programme Rs. \_\_\_\_\_
- 8. Rs. \_\_\_\_\_

TOTAL Rs. 16,35,000=00

Towards Full / Part Payment of Bill No. Ph-1

From M/s. Anar Chemicals LLP

Membership No. Plott. 6:4 12/A +14

V.I.A. Pan No. AAAAV2424L

For, VATVA INDUSTRIES ASSOCIATION



Subject to realization of cheque



**MEMBERSHIP CERTIFICATE**

TO WHOM IT MAY CONCERN

This is to certify that

**M/S. ANAR CHEMICALS LLP**Which is situated at  
Plot No.12 & 14, Phase-1,  
GIDC Vatva, Ahmedabad.

Is member of

**M/S. ECOCARE INFRASTRUCTURES PVT. LTD.**

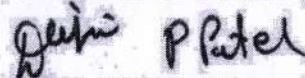
For Treatment, Storage and Disposal Facility (TSDF).

Situated at Survey No. 127, Village: Ghaspur,

Tal: Dasada, Dist.: Surendranagar.

**Membership No. : ECIPL-004****Membership Renewal Date : 30-09-2025****Membership Expired on : 30-09-2028**

Note: Waste will be accepted till the cell is not full.

**FOR, ECOCARE INFRASTRUCTURES PVT. LTD.**  
**(MANAGING DIRECTOR)**

# Certificate



To whomsoever it may concern  
This is to certify that

Certificate No : 4100007619

## ANAR CHEMICALS LLP

PLOT NO.12 & 14, PHASE -I,  
G.I.D.C- VATVA, AHMEDABAD, 382445  
GUJARAT ,INDIA is a valid member of

## Recycling Solutions Private Limited Unit-I

This membership is valid for a period of  
**10 Years**

For, Recycling Solutions Private Limited Unit-I

Date of issue : 09.02.2024  
Date of expiration : 08.02.2034  
Place of issue : SURAT



SUBJECT TO BHARUCH JURISDICTION

Page No : 1



ANNEXURE -9

# ON SITE – OFF SITE EMERGENCY PLAN

{ Section 7A (2) & 41(B) of the Factories Act 1948 (1987)  
&  
Rules 68-J (12) of the Gujarat Factories Rules 1963 }

**ANAR CHEMICALS LLP,**

Plot No 12, 14 Phase I, GIDC Vatva  
Ahmedabad -382445 Gujarat

**JULY - 2024**

**-: PREPARED BY:-**

*GUJARAT INDUSTRIAL SAFETY & HEALTH  
SERVICES,  
AHMEDABAD - GUJARAT*



## INDEX

Chapter	Content	Page No.
<b>Part – I (Guidelines)</b>		
	<b>Schedule 11 of GFR / 8A of MSIHC Rules</b>	<b>05</b>
<b>1</b>	<b>Introduction of Onsite Emergency Plan</b>	<b>14</b>
<b>2</b>	<b>Onsite Emergency Plan Activities</b>	<b>15</b>
<b>3</b>	<b>Pre Emergency Activities</b>	<b>16</b>
<b>4</b>	<b>Emergency Time Activities</b>	<b>18</b>
<b>5</b>	<b>Post Emergency Activities</b>	<b>35</b>
<b>6</b>	<b>Off Site Emergency Plan</b>	<b>37</b>
<b>7</b>	<b>First Aid</b>	<b>41</b>
<b>Part – II (Annexure Section)</b>		
<b>1</b>	<b>Identification of the factory</b>	<b>47</b>
<b>2</b>	<b>Map of the Area</b>	<b>49</b>
<b>3</b>	<b>Factory Layout</b>	<b>50</b>
<b>4</b>	<b>Storage Hazards and Controls</b>	<b>51</b>
<b>5</b>	<b>Material Safety Data sheets</b>	<b>52</b>
<b>6</b>	<b>Process and Vessel Hazards and Controls</b>	<b>53</b>
<b>7</b>	<b>Other Hazards and Controls</b>	<b>55</b>
<b>8</b>	<b>Trade Waste Disposal</b>	<b>56</b>
<b>9</b>	<b>Records of Past Incidents</b>	<b>57</b>
<b>10</b>	<b>Gas Dispersion Concentrations</b>	<b>58</b>
<b>11</b>	<b>Evacuation Table</b>	<b>69</b>
<b>12</b>	<b>Environmental Impact Assessment</b>	<b>61</b>
<b>13</b>	<b>Weather Conditions</b>	<b>63</b>
<b>14</b>	<b>Incident Controllers</b>	<b>64</b>
<b>15</b>	<b>Deputy Incident Controllers</b>	<b>65</b>



<b>16</b>	<b>Site Main Controller</b>	<b>66</b>
<b>17</b>	<b>Key Personnel</b>	<b>67</b>
<b>18</b>	<b>Essential Workers</b>	<b>68</b>
<b>19</b>	<b>Safe Assembly Points</b>	<b>69</b>
<b>20</b>	<b>Emergency Control Center</b>	<b>70</b>
<b>21</b>	<b>Fire &amp; Toxicity Control Arrangements</b>	<b>71</b>
<b>22</b>	<b>Medical Arrangements</b>	<b>72</b>
<b>23</b>	<b>Transport and Evacuation Arrangements</b>	<b>73</b>
<b>24</b>	<b>Pollution Control Arrangements</b>	<b>74</b>
<b>25</b>	<b>Other Arrangements</b>	<b>77</b>
<b>26</b>	<b>Alarms and Sirens</b>	<b>78</b>
<b>27</b>	<b>Internal Phones</b>	<b>80</b>
<b>28</b>	<b>External Phones</b>	<b>80</b>
<b>29</b>	<b>Nominated Persons to declare Major Emergency</b>	<b>81</b>
<b>30</b>	<b>Form to record Emergency Telephone Calls</b>	<b>82</b>
<b>31</b>	<b>Statutory Communication</b>	<b>84</b>
<b>32</b>	<b>Separation Distances</b>	<b>86</b>
<b>33</b>	<b>Emergency Instruction Booklet</b>	<b>88</b>
<b>34</b>	<b>Emergency shutdown procedure for critical operation</b>	<b>91</b>



## Preface

To establish measures, to prevent and control hazards and risks, new strategies and solutions need to be developed and applied both for well-known hazards and risks such as those arising from dangerous substances, machineries, tools, manual handling as well as to emerging issues. The development of an appropriate response to these issues should rely on and make use of the collective body of knowledge, experience and good practice in this area. It is essential to provide education to raise awareness and preparedness on emergency issues to all concern peoples, including management, supervisors, workers and contractors persons.

The guideline for preparation of onsite emergency plan is issued by Director Industrial Safety and Health, Gujarat State. The present on site emergency plan is prepared as per above guideline.

This emergency plan has been developed by a qualified, experienced competent person. Further, it is prepared in conformity with the State, National and International norms, codes, standards and guidelines on the subject. Further, it has been prepared to meet statutory requirement also. However, this document is not deemed to be any warranty, undertaking or certification.

Training plays a key role in developing attitudes, skills, awareness and preparedness amongst the persons. Further, mock-drills / rehearsal will create the confidence amongst them to tackle the emergency situation. It is suggested to circulator distribute this document to concerned persons / operatives etc. They are to be insisted to go through and offer their suggestions for up-dating during the revision edition.

The management of M/s ANAR CHEMICALS LLP, Plot No 12, 14 Phase I, GIDC Vatva Ahmedabad - 382445 Gujarat has entrusted us for the task of preparing on-site emergency plan for their existing work. Accordingly, we have prepared on-site emergency plan for any emergency emerging out of storage, use, handling and transport of type of Solvent and chemicals i.e. Xylene, N - heptane, HCL, caustic lye, Nitro Benzene, Aromatic 150 solvent, mixed toluidine, mono chloro benzene, H2SO4 etc.

This is the management's pursuance regarding hazards and measures to be taken in case of any emergency while operating the plant.

We have tried fully to prepare the plan as per the data provided by the management. We express our thanks to safety department and Management representative, plant executive for extending their cooperation.

For,

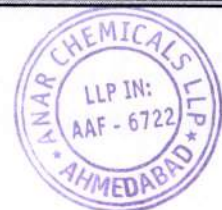
**GUJARAT INDUSTRIAL SAFETY & HEALTH SERVICES,  
AHMEDABAD - GUJARAT**



**PART - I**

**SCHEDULE 11 OF GFR / BA OF MSIHC RULES**

1.	Name and Address of the persons furnishing the information	:	Factory: M/s ANAR CHEMICALS LLP, Plot No 12, 14 Phase I, GIDC Vatva Ahmedabad - 382445 Gujarat  Contact Person Mr. Kalpesh Hasmukh Lal Sura Factory Manager  Mo. 94281 05180
2.	Key Personnel of the organization and responsibilities assigned to them in case of an emergency	:	As per Annexure -14, 15, 16, 17, Chapter - 4 & 6
3.	Outside organizations if involved in mutual aid during On-site emergency	:	Yes
	(a) Type of accidents	:	Fire, Explosion, Spillage/leakage, Toxic release and Bursting of Pressurized equipment's,
	(b) Responsibility assigned	:	As per Annexure -21, 22, 23 Chapter - 4 & 6
4.	Details of liaison arrangement between the organizations	:	As per Chapter - 4, Annexure-25
5.	Information on the preliminary hazard analysis	:	
	(a) Type of accidents	:	As per Annexure - 4
	(b) System elements or events that	:	As per Annexure-4 & 6



	can lead to a major accident		
	(c) Hazards	:	As per Annexure-4, 6 & 7
	(d) Safety relevant components	:	As per Chapter - 3
6.	Details about the site	:	
	(a) Location of dangerous substances	:	As per Chapter - 4, Annexure - 1,4
	(b) Seat of key personnel	:	As per Annexure - 14 to 18
	(c) Emergency Control Centre	:	As per Annexure - 20
7.	Description of hazardous chemicals at site	:	
	(a) Chemicals (quantities and toxicological data)	:	As per Annexure - 4 & 5
	(b) Transformation if any which could occur	:	As per Annexure - 4 & 5
8.	Likely dangers to the PLANT Unit	:	Annexure-10,11,12
9.	Enumerate effects of	:	
	(a) stress and strain caused during normal operations	:	As per Chapter - 4
	(b) Fire and explosion inside the PLANT and effect if any of fire and explosion outside	:	As per Annexure - 10, 11, 12
10.	Details regarding	:	
	(I) Warning, alarm and safety and security systems	:	As per Annexure - 26
	(ii) Alarm and hazard control plans in line with disaster control and hazard control planning, ensuring necessary technical and organizational precautions	:	As per Chapter- 4
	(iii) Reliable measuring instruments, control units and servicing of such	:	Periodically Calibration & Testing of Equipments



	equipments		
	(iv) Precautions in designing of the foundation and load bearing parts of the building	:	Stability Certificate obtained
	(v) Continuous surveillance of operations	:	Maintenance and inspection
	(vi) Maintenance and repair work according to the generally recognized rules of goods engineering practices	:	Yes
11.	Details of communication facilities available during emergency and those required for an offsite emergency	:	As per Chapter – 6
12.	Details of firefighting and other facilities available and those required for an offsite emergency	:	As per Annexure – 21
13.	Details of first aid and hospital services available and its adequacy	:	As per Annexure – 22



## Annexure 10

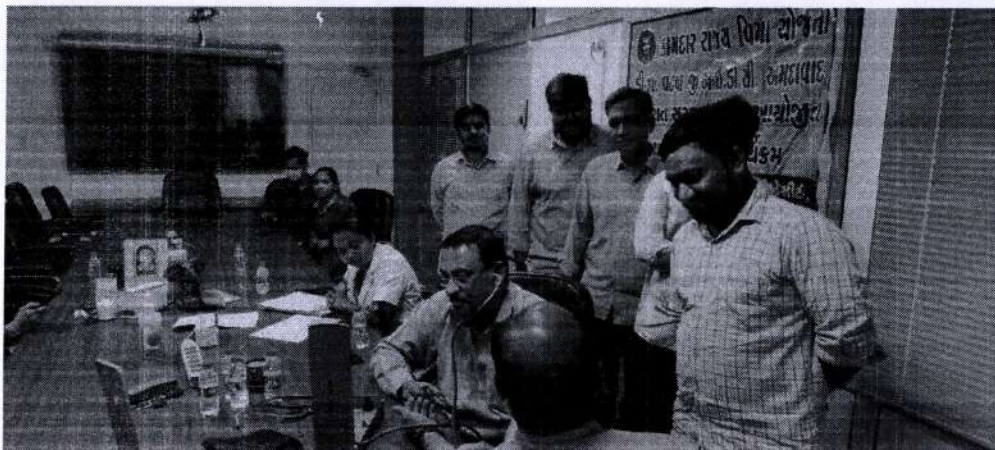
**LIST OF HAZARDOUS RAW MATERIALS**

Sr No	RAW MATERIALS	STORAGE CAPACITY	Units
1	2 Ethyl Hexyl Amine	17500	Kg
2	3 methoxy propyl Amine	1000	Kg
3	4 Chloro 2:5 Methoxy Aniline	250	Kg
4	Acetic ACID	1500	Kg
5	Aniline Oil	12000	Kg
6	BON Acid	15000	Kg
7	Beta Naphthol	18000	Kg
8	Caustic Soda lye 48%	20000	Kg
9	DMF	200	Kg
10	Fast Red R Base	5000	Kg
11	HCL (Hidro Chloric Acid )	30000	Kg
12	HF A 150	36000	Kg
13	Liquer Ammonia	2000	Kg
14	Leuco Quanzirine	3000	Kg
15	MCB (Mono Chloro Benzene)	3000	Kg
16	METHANOL(Fresh,Recover and Purified)	5000	Lit
17	MIX XYLENE	15000	Kg
18	Mixed Toludine	26000	Kg
19	Mix Xylidine - D	3000	Kg
20	Mono Methyl Amine 40%	2500	Kg
21	N-HEPTENE	33000	Kg
22	NITROBENZENE	3000	Kg
23	N-Pentyl Amine	4000	Kg
24	N butyl Amine	10000	Kg
25	O.T Liquid	12000	Kg
26	Para Toludine	4000	Kg
27	Anar YG 3 (Linear PDA)	10000	Kg
28	PHOSPHOROUS TRICHLORIDE (PCL3)	8000	Kg
29	Propionic Acid	500	Kg
30	Distilled Tri Ethyl Amine	200	Kg
31	Purified Mix xylene	10000	Kg
32	Purified Toluene	1000	Kg
33	Recover Amine	1000	Kg
34	Recover Mix Xylene (Different products in Drums)	15000	Kg
35	Recover Monochloro Benzene (MCB)	6000	Kg
36	Recover Nitrobenzene	6000	Kg
37	Recover Leuco Quini 96%	100	Kg
38	Recover Zinc chloride (Solution)	12000	Kg
39	Resorcinol	3600	Kg
40	Sodium Meta Bi Sulphite (ANAR SBM-31)	5000	Kg
41	Sodium Methoxide 30%olution in Methanol	600	Kg
42	Sulphuric Acid	10000	Kg
43	TOLUENE	6000	Kg
44	Tri Ethyl Amine	1000	Kg
45	Caustic Soda Flakes	3000	Kg
46	CYNURIC CHLORIDE	20000	Kg
47	Morpholine	5000	Kg
48	Piperazine 68% AQ	12000	Kg





Annexure - 12





ANNEXURE -13



# Certificate of Registration

## OCCUPATIONAL HEALTH & SAFETY MANAGEMENT SYSTEM - ISO 45001:2018

This is to certify that:

Anar Chemicals LLP  
12, 14, G.I.D.C. Industrial Estate  
Phase I, Vatva  
Ahmedabad 382 445  
Gujarat  
India

Holds Certificate No:

**OHS 614340**

and operates an Occupational Health and Safety Management System which complies with the requirements of ISO 45001:2018 for the following scope:

The Development, Manufacture of Dyes, Naphthols, Metal Phthalocyanines & it's Derivatives, Organic Flame Retardants & Mixtures and Specialty Chemicals.

[Previously certified to BS OHSAS 18001:2007 since 08-05-2014]

For and on behalf of BSI:

Michael Lam, Senior Vice President, APAC Assurance

Original Registration Date: 2019-04-29

Latest Revision Date: 2026-03-14

Effective Date: 2026-04-27

Expiry Date: 2029-04-26

Page: 1 of 1



...making excellence a habit.™

This certificate was issued electronically and remains the property of BSI and is bound by the conditions of contract. An electronic certificate can be authenticated [online](#).

Printed copies can be validated at [www.bsi-global.com/ClientDirectory](http://www.bsi-global.com/ClientDirectory) or telephone +91 11 4762 9000.

Further clarifications regarding the scope of this certificate and the applicability of ISO 45001:2018 requirements may be obtained by consulting the organization. This certificate is valid only if provided original copies are in complete set.

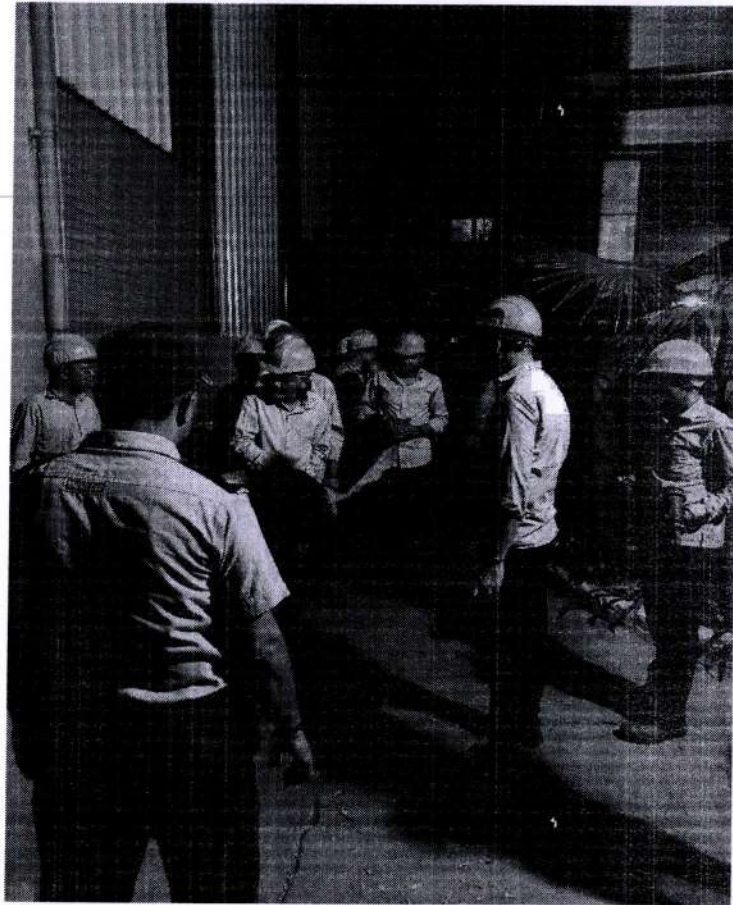
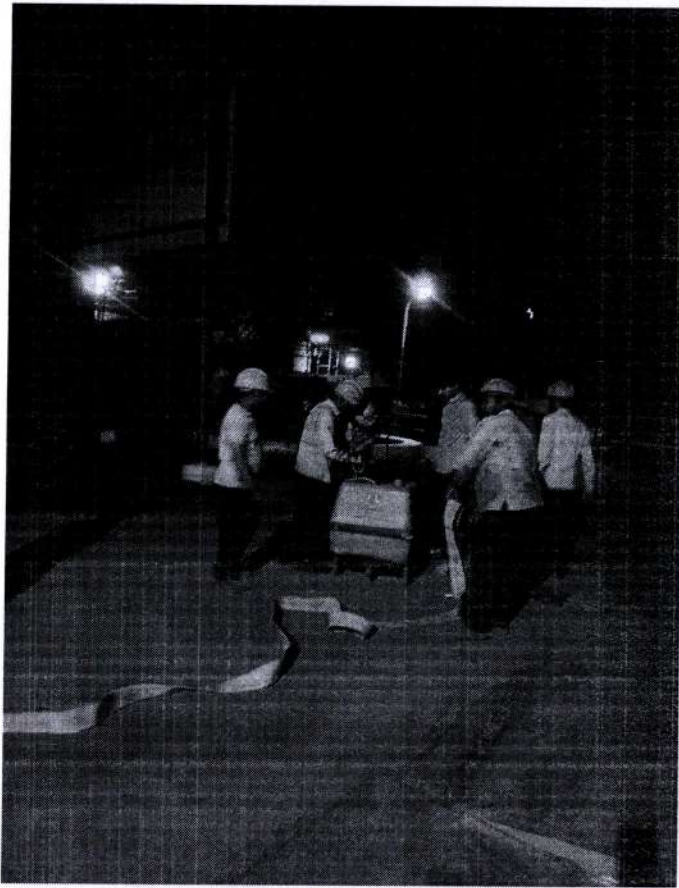
Information and Contact: BSI, Kitemark Court, Davy Avenue, Knowlhill, Milton Keynes MK5 8PP. Tel: + 44 345 080 9000

BSI Assurance UK Limited, registered in England under number 7805321 at Seventh and Eighth Floors, The Acre, 90 Long Acre, London, WC2E 9RA, UK. A Member of the BSI Group of Companies.



Annexure - 14





### Safety Training Record

SR.NO	DATE	TIME	TRAINING TOPIC	Trainee
1	08.09.2025	11:00 to 12:00	Foam Trolley	Chemistst/ Operator/Fire team
2	18.09.2025	20:15 to 21:15	Foam Trolley Practical (night)	Chemistst/ Operator/Fire team
3	11.10.2025	14:30 TO 15:30	Work permit	Chemist /Supervisor /Operator/ele/fitter
4	28.10.2028	14:30 TO 15:30	Work permit	Chemist /Supervisor /Operator/ele/fitter
5	08.11.2025	14:30 TO 15:30	Waste Management	Chemist /Supervisor /Operator
6	25.11.2025	14:30 TO 15:30	Hazardous chemical Handling -Sulfuric acid	PHP/INT/Lab & R&D
7	20.12.2025	13:00 to 14:00	Hazardous chemical Handling-Nitro Benzene	PHP PLANT
8	24.12.2025	20:00 to 21:00	Hazardous chemical Handling-Mono Chloro Benzene	LSD Plant
9	09.01.2026	14:30 TO 15:30	General safety for Admin staff	Admin office
10	24.01.2026	20:00 to 21:00	On Site Emergency Plan-Night	All Employees
11	07.02.2026	15:00 to 16:00	General safety for Admin staff- HO	Admin office
12	25.02.2026	20:00 to 21:00	Fire Fighting (night)	LSD/ICE plant /FIRE TEAM
13	07.03.2026	16:30 to 17:30	SCBA -Practical	SCBA Team/Fiter/operator
14	25.03.2026	11:00 to 12:00	LSD Sprinkler system	LSD/Security/ warehouse- Chem& Oper
15	25.03.2026	20:15 to 21:15	LSD Sprinkler system- night	LSD/Security/ warehouse- Chem& Oper





**FIRE FIGHTING SYSTEM IN ANAR CHEMICALS LLP**

Anar Chemicals LLP has all types of Required Emergency Response Equipments in ready to use Condition. Details are as under:

1. Main Fire Pump with 60HP motor of 137 M<sup>3</sup>/hr water capacity. Jockey Pump for maintaining 7 kg/cm<sup>2</sup> Pressure in Fire Hydrant line. - Inspection every week -Record available.
2. Fire water Storage 70 KL capacity, Process Water line & Bore water Line tapping given to Fire water storage tank for Additional water Supply.
3. Total 76 Fire Extinguishers -ABC , Co2 and M. Foam types available within factory Premises - Inspection Every Month - Record Available.
4. Total 42 Sand Buckets Available within factory Premises - Inspection Every Month - Record Available.
5. 1 Nos. 200 ltr. Foam Trolley with extra 200 ltr. AFFF Foam, 6 Nos. of 50 ltr .M.Foam Type Fire Extinguisher Available within factory Premises - Inspection Every Month - Record Available.
6. 12 Nos. of Fire Hose Reel (30 Mtr) Drums Available within factory Premises - Inspection Every Month - Record Available.
7. 12 Nos. of Fire Hose Box Available within factory Premises - Inspection Every Month - Record Available
8. We have installed **Co2 Flooding System** in our Main Electric Panel Room , Liquid Solvent Dyes Plant Panel, Pilot plant and PHP plant Panel Room.
9. We have 33 Nos. of 5 kg ABC type Temperature Sensitive Automatic **Fire Modular** in Phthalocyanine Plant.
10. We have **Automatic Foam Sprinkler System** including **Heat detectors** in our New Ware House.
11. 1 Nos. of Foam type Modular for Solvent storage area





## ANAR CHEMICALS LLP

### Solar Street Light

Our Company primacies 3 nos. 30 watt Solar street light installation. 1 nos. Solar street light installation date 21/2/23 and 2nos. Solar street light installation date 12/5/2023.

SOLAR MODULES - 80Wp Solar Module Usha Make

Battery - 30 ah lifpo4 battery, DAS Make

LED Model - Suntech Make, Glass Model

Solar Street Light installation location :-1)Gate-2 near 2)DG Room near 3) Collection sump near

**Solar Street light power generation 10 Hrs.**

- 30 watt x 3 nos. = 90 watt
- 90 watt x 10 hrs/Day = 900 watt
- 900 watt x 30 day = 27000 watt
- 27 kw saving per month

**Prepared By**

**Electrical Manager Hiren Patel**



CIN : U74999GJ2020PTC115141  
PAN : AAFCH3702G  
GST : 24AAFCH3702G1Z1



ANNEXURE -17

**Hydro Labs**  
Private Limited



TC-4127

**TEST REPORT**

**Customer's Name and Address**  
M/s. Anar Chemicals LLP  
Plot Nos. 12 & 14 GIDC Estate, Phase - 1,  
Vatva, Ahmedabad - Gujarat-382445.

Format No. : 7.8 F-07  
Date of Report : 30/03/2026  
Report No. : HLPL/AN/032026/143  
ULR No. : TC41272600000649F

Description of Sample:			
Date of Sampling	: 25/03/2026	Sample Particular	: Ambient Noise
Sample Collected / Submitted by	: HLPL Team	Sample ID	: AN-032026/143
Sample Quantity /No. of stations	: 4	Instrument calibration status	: Ok
Day Time	: 6.00 AM to 10.00 PM	Reference Method for Sampling	: HLPL/SOP-EM/N/11

**Noise Monitoring Results**

Sr.No.	Location	Leq dB(A) Day Time	GPCB Limit
1.	Near Main Gate	68	75 dB(A) day time
2.	Near PHP Area	74	
3.	Near Store Area	65	
4.	Near Aeration Room	74	

  
Reviewed By  
Mrs. Siddhi Patel  
(Technical Manager)

  
Authorized Signatory  
Mr. Nirav Patel  
(Quality Manager)

This Report is issued under the following terms & Condition:

1. The results relate only to the items tested and for applicable parameter
2. This Test report shall not to be reproduced in full or part for any promotional or publicity and can't be used as evidence in court of law without the written consent of Hydro Labs Pvt. Ltd.
3. Reanalysis of the sample will be done if requested Within 10 days from the date of reporting of sample if the samples are not consumed during analysis.

-----End Report-----

Page 1 of 1

Register Office : MOHA - B/2, OJAS Apartment, S.M. Road, Ambavadi, Ahmedabad, Gujarat -380015.

Lab Address : MOHA - 8th Floor, Shri Krishna Centre, Netaji Road, Mithakhali, Navrangpura, Ahmedabad, Gujarat -380009.

Address for Communication : Unit No. 004, # 148, Embassy Square, Infantry Road, Ground Floor, Bangalore - 560 001, INDIA

Mob. No. : + 91 88842 66445 Email : info@hydrolabs.in Website : www.hydrolabs.in



Annexure 18

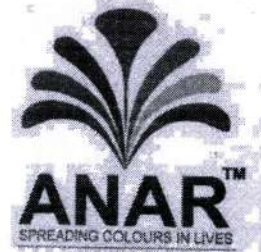
Amount Spent for Socioeconomic Welfare

Sr. No.	Name of the Party	Reference	Date	2025-26	Purpose	Exemption u/s	P A N
1	RAJNI NAVNIT CHARITABLE FOUNDATION		3/21/2026	300,000	CORPUS FUND	80 G	AAATR1478D
2	NAVNI BHAI GORDHANDAS CHOKSI PUBLIC CHARITABLE TRUST		3/21/2026	300,000	CORPUS FUND	80 G	AAATN1111B
3	DARDIONU RAHAT FUND	NGC	3/12/2026	100,000	POOR PATIENT RELIEF FUND	80 G	AABTS1049L
4	SANJIVANI HEALTH AND RELIEF COMMITTEE	Kartikbhai	3/12/2026	300,000	DIALYSIS CARE	80 G	AAFTS5439Q
5	A.J CHARITABLE TRUST (MATOSHREE VRUDDHASHRA	ANC/PS	3/12/2026	21,000	FOOD FOR OLD AGE HOME	80 G	AAITA0993Q
6	THE GUJARAT EX-SERVICE LEAGUE, AHMEDABAD	Mr.Jahangir	3/12/2026	25,000	WELFARE ACTIVITIES	80 G	AABTT0745L
7	SHREE JALARAM ABHYUDAY SADBHAVNA TRUST	Shilpaben	3/12/2026	200,000	THALASSEMIA PATIENT CARE	80 G	AAOTS9159A
8	BHARAT VIKAS PARISHAD VIKLANG KENDRA	Dr.Pareshbhai Parik	3/12/2026	50,000	Viklang Kendra	80 G	AAATB4232H
9	TARA FOUNDATION	Shilpaben	3/12/2026	200,000	SPEECH THERAPY FOR CHILDREN	80 G	AACTT9507D
10	AIR FORCE ASSOCIATION	Jaydevbhai	11/12/2025	100,000	AIR FORCE WELFARE FUND	80 G	AABTA5255E
11	NATIONAL SOCIETY FOR EQUAL OPPORTUNITIES FOR THE HANDICAPPED (GUJARAT)	Gauravbhai	11/12/2025	300,000	for Handicapped people	80 G	AAATN1216D
12	DR. JIVRAJ MEHTA SMARAK HEALTH FOUNDATION	SNC	3/21/2026	3,100,000	MEDICAL RESEARCH	35 (1) (ii)	AAATD1124C
13	Family Planning Association Of India	SNC	6/5/2025	25,000	Cancer awareness and Prevention Programme		
				5,021,000			



**ANAR CHEMICALS LLP**

LLP Identification Number: AAF -6722

**FORM - V**  
(See Rule 14) 5

From: M/s. Anar Chemical LLP,  
Plot No: 12, 14, Phase No: I,  
GIDC - Vatva,  
Ahmedabad - 382 445

To,

Gujarat Pollution Control Board,  
Sector 10 - A  
**Gandhinagar - 382 010**

**ENVIRONMENTAL STATEMENT** for the financial year ending the 31<sup>st</sup> March 2026

Submission of Environmental Statement is in accordance with the provisions of Rule -14 of the Environment (Protection) Amendment Rules, 1993 of the Environment (Protection) Act, 1986 (29 of 1986) published vide Notification dated 22-4-1993 G.S.R 386 (E) in the Gazette of India - Extraordinary -Part - II Section - 3 Subsection (i), No. 155 dated 28-4-1993 by the Ministry of Environment and Forests, Government of India; read with the Notification dated 13-2-1993 G.S.R 329 (E) of the Gazette of India - Extraordinary Part - II Section - 3 Subsection (i) No. 120 dated 13-3-1993.

"Every person carrying on an industry, operation or process requiring Consent under Section - 25 of the Water (Prevention and Control of Pollution) Act, 1974 (6 of 1974) or under Section - 21 of the Air (Prevention & Control of Pollution) Act, 1981 (14 of 1981) or both or authorization under the Hazardous Wastes (Management and Handling) Rules, 1989 Published under the Environment (Protection) Act, 1986 (29 of 1986) shall submit an Environmental Statement for the financial year ending the 31<sup>st</sup> March in Form -V to the concerned State Pollution Control Board on or before the Thirtieth day of September every year, beginning 1993"

**Head Office**

CHITRAKOOT, Opp. C.N. Vidyalaya, B/h Shakuntal Complex,  
Ambawadi, Ahmedabad-380006, Gujarat, India

**Factory**

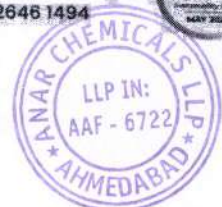
12,14, GIDC Industrial Estate, Phase-I,  
Vatva, Ahmedabad-382445, Gujarat, India

[www.anarchem.com](http://www.anarchem.com)

[sales@anarchem.com](mailto:sales@anarchem.com)

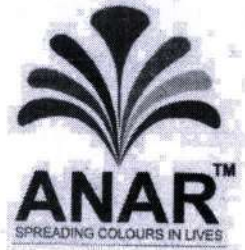
+91 79 2646 1494

ISO 9001:2015 | ISO 14001:2015 | ISO 45001:2018



# ANAR CHEMICALS LLP

LLP Identification Number: AAF -6722



## PART - A

(i) Name and address of the owner / occupier of the industry operation or process

List of Directors		
Sr. No.	Name	Designation
1	Ajaybhai N. Choksi	Executive Chairman
2	Sanjaybhai N. Choksi	CEO

(ii) Industry category -  
Primary - (STC Code) : Medium, Red  
Secondary - (STC Code) : ---

(iii) Production capacity Units : Annexure -I

(v) Year of establishment : 1979

(vi) Date of the last Environment Statement : 09.06.2025 submitted

## PART - B

### Water and Raw Material Consumption

(i) Water Consumption m<sup>3</sup>/day  
Process : 179 KLD

Name of Products	Process water consumption per unit of product output	
	During the previous financial year [April 2024 to March 2025]	During the current financial year [April 2025 to March 2026]
	(1)	(2)
Naphthols	25.67 m <sup>3</sup> /MT of the product	12.91 m <sup>3</sup> /MT of the product
Metal Phthalocynines and Its Derivatives		
Intermediate		
R&D Products		
Dye (Direct / Acid their powder / Liquid Solvent Dye and their Mixture)		
Ice		
PPM Triazine		



#### Head Office

CHITRAKOOT, Opp. C.N. Vidyalaya, B/h Shakuntal Complex, Ambowadi, Ahmedabad-380006, Gujarat, India

#### Factory

12,14, GIDC Industrial Estate, Phase-1, Vatva, Ahmedabad-382445, Gujarat, India

www.anarchem.com

sales@anarchem.com

+91 79 2646 1494

ISO 9001:2015 | ISO 14001:2015 | ISO 45001:2018



# ANAR CHEMICALS LLP

LLP Identification Number: AAF -6722



## (ii) Raw Material Consumption

Name of raw Materials	Name of Products	Consumption of raw material per unit of output (MT/MT of product output)	
		During the previous financial year [April 2024 to March 2025]	During the current financial year [April 2025 to March 2026]
		Annexure - II	

## Part - C

### Pollution discharged to environment / unit of output

Pollutants	As per consent norms	Quantity of pollutants discharged (Kg / day)	Concentrations of pollutants in discharges	Percentage of variation from prescribed standards with reasons
<b>(a) Water</b>				
pH	6.5 to 8.5	--	8.10	Under the limit CETP inlet Norms.
Temperature	40°C	--	28.2	
Colour (pt.co.scale) in unite	100 units	--	11	
Suspended Solid	300 mg/L	--	52	
Oil & Grease	10 mg/L	--	2.6	
Phenolic compound	1 mg/L	--	BDL	
Sulphide	2 mg/L	--	BDL	
Ammonical Nitrogen	50 mg/L	--	7.20	
Total Chromium	2 mg/L	--	0.2	
Hexavelent Chromium	0.1 mg/L	--	BDL	
BOD (3 days at 27°C)	500 mg/L	--	36	
COD	1500 mg/L	--	126	
Fixed Dissolved Solid	2100 mg/L	--	3200	
Mercury	0.01 mg/L	--	BDL	
Lead	0.1 mg/L	--	BDL	
Cadmium	1 mg/L	--	BDL	
Copper	3 mg/L	--	BDL	
Nickel	3 mg/L	--	0.11	
Zinc	5 mg/L	--	0.19	
Arsenic	0.2 mg/L	--	BDL	
Selenium	0.05 mg/L	--	BDL	
Boron	2 mg/L	--	BDL	
<b>(b) Air</b>				
	<b>Permissible Limit</b>	<b>Concentration of pollutant</b>		
Sulphur Dioxide (SO <sub>2</sub> )	100 PPM	22.3		
Oxides of Nitrogen (NO <sub>x</sub> )	40 PPM	17.4		
Particulate Matter (PM)	150 mg/Nm <sup>3</sup>	78.6		

(Parameter as specified in the Consent issued)

### Head Office

CHITRAKOOT, Opp. C.N. Vidyalaya, B/h Shakuntal Complex, Ambawadi, Ahmedabad-380006, Gujarat, India

ISO 9001:2015 | ISO 14001:2015 | ISO 45001:2018

### Factory

12,14, GIDC Industrial Estate, Phase-1, Vatva, Ahmedabad-382445, Gujarat, India

www.anarchem.com

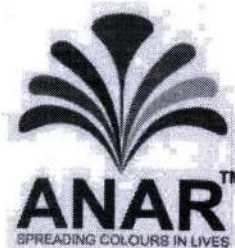
sales@anarchem.com

+91 79 2646 1494



# ANAR CHEMICALS LLP

LLP Identification Number: AAF -6722



## Part – D

### Hazardous Wastes

[As specified under Hazardous Wastes and Other Wastes (Management and Transponder Movement) Rules, 2016]

Hazardous Wastes	Total Quantity	
	During the previous financial year [April 2024 to March 2025]	During the current financial year [April 2025 to March 2026]
a) From Process		
Annexure - III		

## Part – E

### Solid Wastes

Solid Wastes	Total Quantity (Kg.)	
	During the previous financial year [April 2024 to March 2025]	During the current financial year [April 2025 to March 2026]
a) From Process	--	--
b) From pollution control facilities	--	--
c) 1) Quantity recycled or re-utilized within the unit.		
2) Sold		
3) Disposal		

## Part – F

Please specify the characterizations (in terms of composition and quantum) of hazardous as well as solid wastes and indicate disposal practice for both these categories of wastes.

Description of Hazardous /Solid Wastes	Mode of collection & disposal
ETP Waste	Collection, Storage, Transportation & Disposal at authorized TSDF site.
Used Oil	Collection, Storage Transportation and Disposal by selling to Registered Re-Refiners.
Discarded Containers / Liner	Collection, storage, decontamination & Transportation Disposal by selling to authorized recycler.
Inorganic Acid (Spent Sulfuric Acid)	Collection, Storage and sell to the units having valid permission under rule-9 of HOWMRule - 16.
Oil & Grease	Collection, Storage, Transportation & Disposal at authorized TSDF site.

#### Head Office

CHITRAKOOT, Opp. C.N. Vidyalaya, B/h Shakuntal Complex, Ambawadi, Ahmedabad-380006, Gujarat, India

#### Factory

12,14, GIDC Industrial Estate, Phase-1, Vatva, Ahmedabad-382445, Gujarat, India

www.anarchem.com

sales@anarchem.com

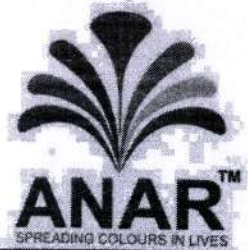
+91 79 2646 1494

ISO 9001:2015 | ISO 14001:2015 | ISO 45001:2018



# ANAR CHEMICALS LLP

LLP Identification Number: AAF -6722



Solvent residue	Collection, Storage, Transportation & Disposal at authorized common waste incinerator.
Ammonium Carbonate	Collection, Storage and sell to the units having valid permission under rule-9 of HOWM Rule - 16.

### Part - G

Impact of the pollution abatement measures taken on conservation of natural resources and on the cost of production.

We reuse our Treated effluent in our scrubber systems, Road washing, ETP chemical solution preparation for reduction of water consumption from Bore. Also we have used treated domestic water in gardening.

### Part - H

Additional measures / investment proposal for environmental protection including abatement of pollution / prevention of pollution.

We select Agro fuel having less than 5% Ash content to reduce the generation of Fly Ash and also for less Air pollution from Chimney of Boiler during operation.

### Part - I

Any other particulars for improving the quality of the environment.

Not Applicable



For, M/s. Anar Chemical LLP.

(Signature of a person carrying out an Industry-Operation or Process)

Name : Mr. Nainesh parikh

Date: 25/05/2026

Address: M/s. Anar Chemical LLP.  
Plot No:12,14, Phase No:1,GIDC-Vatva,  
Ahmedabad - 382 445, Gujarat

#### Head Office

CHITRAKOOT, Opp. C.N. Vidyalaya, B/h Shakuntal Complex,  
Ambawadi, Ahmedabad-380006, Gujarat, India

ISO 9001:2015 | ISO 14001:2015 | ISO 45001:2018

#### Factory

12,14, GIDC Industrial Estate, Phase-1,  
Vatva, Ahmedabad-382445, Gujarat, India

www.anarchem.com

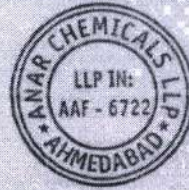
sales@anarchem.com

+91 79 2646 1494



Annexure - I

Sr. No.	Product	Quantity (MT/Year)
1	Naphthols	180
2	Metal Phthalocynines and Its Derivatives	180
3	Intermediate	36
4	R&D products for dye, intermediatet, metal phthalocynines, and specialy chemicals)	12
5	Dye (Direct / Acid their powder / Liquid Solvent Dye and their Mixture)	1889
6	PPM Triazine	204
7	ICE	9000

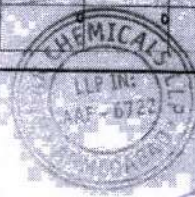


# ANAR CHEMICALS LLP

## Month Wise Raw Material Consumption

Report Period From 01/04/2025 To 31/03/2026

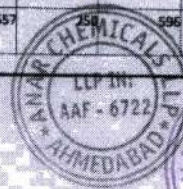
Raw Material Name	Apr-25	May-25	Jun-25	Jul-25	Aug-25	Sep-25	Oct-25	Nov-25	Dec-25	Jan-26	Feb-26	Mar-26	Total
2 ETHYL ANILINE	0	0	0	0	40	0	0	0	0	0	0	0	40
2 ETHYL HEXANOL / OCTANOL	490	264	140	635	520	610	295	240	530	390	415	625	5172
2 ETHYL HEXYL AMINE	7426	0	4680	6164	4439	7763	10692	788	7068	2848	8014	5126	66810
2 ETHYL HEXYL AMINE (IMP)	4130	6750	1920	0	0	0	0	0	0	0	0	0	12800
2 PHENOXY ETHANOL	0	0	0	0	4	0	0	0	0	0	0	0	4
3 METHOXY PROPYL AMINE	317	0	0	0	317	0	0	0	114	0	0	114	862
3-(2-ETHYLHEXYLOXY) PROPYLAMINE	0	0	0	0	0	0	0	0	190	0	0	190	380
3-METHYL-1-PHENYL-5-PYRAZOLONE-D	0	1508	302	0	299	0	0	0	0	0	0	302	2410
4 CHLORO 2-SOIMETHOXY ACETIC ACID	300	300	300	600	900	0	2400	0	0	1200	5100	4500	15600
ALLUMINIUM CHLORIDE	0	0	61	0	0	0	0	0	0	0	0	0	61
AMMONIUM CHLORIDE 2827100	0	0	0	0	0	0	0	0	0	0	0	150	150
AMMONIUM MOLYBDATE	60	0	0	51	60	66	24	0	0	0	46	36	345
ANAR BST 4	6000	0	600	3000	2400	6600	1800	2400	4800	0	3000	1800	32400
ANAR OPL 3	1091	4147	0	1749	218	4583	2401	1528	0	3829	0	2622	22287
ANAR SBM 31	2400	0	0	1200	1550	2800	1600	400	2000	400	1200	0	13550
ANAR SV-3	0	0	0	0	0	0	0	0	0	0	0	228	228
ANAR YG 3	471	2156	432	4280	1074	471	0	4780	2250	1440	3702	1944	22500
ANDRINOS-100 (SUCCINIC ANILINE OIL)	0	0	17	0	0	0	0	0	0	0	0	0	17
AX-22	1461	244	0	731	974	731	0	244	1948	1705	735	1218	9888
A-Y-42	108	77	10	32	96	52	0	16	126	110	63	115	797
A-Y-43	24	221	0	96	12	259	132	84	0	216	0	144	1188
A-Y-44	140	20	140	80	70	360	170	60	180	0	140	120	1460
BETA NAPHTHOL	0	0	0	1120	3760	5540	6590	5840	12400	3920	530	1670	41370
BETA NAPHTHOL (ADV)	0	0	0	0	0	0	0	0	0	800	11390	2810	15000
BETA NAPHTHOL(IMP)	10960	2240	8400	8000	1120	12380	0	0	0	0	0	0	43100
BHT	27	33	11	36	39	24	26	11	53	38	30	45	365
BON ACID (LOCAL)	5183	6706	306	2862	3968	12400	2448	0	12000	6030	7146	7590	66437
BORIC ACID	0	0	0	0	0	0	0	0	0	81	0	0	81
BUTYL DIBYLCOI/BUTYL	0	0	0	0	0	0	0	0	0	5327	2881	0	8208
CALCIUM HYDROXIDE (FOOD GRADE)	0	168	84	0	84	0	0	0	0	0	0	0	336
CAUSTIC POTASH	1706	1789	803	2327	2025	2857	1441	683	3034	2149	1757	2655	23226
CAUSTIC SODA FLAKES	1056	1034	528	1452	1232	1760	880	412	1870	1320	1100	1650	14322
CAUSTIC SODA (YEAS IS)	18888	8222	1412	14444	13592	27613	9900	4754	11928	7334	14169	13636	145298
CELITE 545 FILTER AID EXTRA PURE 25 KG	0	5	0	0	0	0	0	0	0	0	0	0	5



# Month Wise Raw Material Consumption

Report Period From 01/04/2025 To 31/03/2026

	Apr-25	May-25	Jun-25	Jul-25	Aug-25	Sep-25	Oct-25	Nov-25	Dec-25	Jan-26	Feb-26	Mar-26	Total
CYANURIC CHLORIDE (IMP)	1800	600	2400	6600	6100	8000	9500	2500	8000	6500	4500	4500	55000
CYANURIC CHLORIDE (LOCAL)	3000	4100	0	0	0	0	0	0	0	0	0	3000	10100
DDBSA	230	141	72	266	269	352	149	79	260	199	203	336	2564
DIETHYLENE GLYCOL MONOBUTYL ETHER	0	0	0	0	619	0	0	0	0	0	0	0	619
DMF (RAW MATERIAL)	6	6	6	12	12	0	48	0	0	24	102	90	306
DPG (DIPROPYLENE GLYCOL)	0	0	0	0	0	0	0	0	0	76	0	0	76
EDTA (DI-SODIUM SALT)	77	92	4	42	48	165	48	0	150	84	127	135	976
EDTA DISODIUM DIHYDRATE [ FOR	0	0	0	0	0	0	0	0	0	0	0	2	2
FAST RED A BASE	4147	5440	0	1914	2254	10880	0	0	10200	3628	1595	2871	49129
FERRIC CHLORIDE ANH	2000	0	0	1200	2000	2200	800	0	0	0	1600	1200	11000
GLYCOL ETHER DPM D	0	1035	0	0	91	0	1095	0	0	0	0	0	2161
HABSA - 460	0	76	38	0	43	0	0	0	0	0	0	0	156
HCL (HYDRO CHLORIC ACID) S.P.	37392	20274	14631	29335	21627	63649	26718	22900	44183	23698	31641	38315	374362
HEPTENE (ADV)	0	0	0	0	0	0	0	0	0	0	3124	4040	7164
HEPTENE (IMP)	5555	2020	7575	6060	1515	11110	3030	4545	7572	3535	5461	0	57981
HF - A 150 NO	2469	0	6394	0	585	9624	0	0	0	1170	0	2800	23042
HF-A 150	36457	17146	22430	25426	3516	41952	24984	13752	21545	5025	26414	17284	256227
ISO PROPYL ALCOHOL	0	0	0	0	0	365	0	0	460	0	0	460	1285
ISO PROPYL MYRISTATE	0	0	506	488	402	0	0	0	1037	0	0	1065	3493
LEUCO QUINIZARINE 96%	0	0	0	0	0	0	308	0	92	0	1840	776	3016
LEUCO QUINIZARINE 96% (ADV)	0	1728	271	0	0	0	0	0	0	0	0	0	2000
LEUCO QUINIZARINE 96% (IMP)	2935	267	1877	1238	511	638	2040	0	832	722	0	1091	11491
LEUCO QUINIZARINE 96% (IMP)	0	0	0	0	0	102	0	0	82	0	0	82	266
LIQUOR AMMONIA (RAW)	525	161	282	242	349	845	362	161	584	182	443	536	4870
MATCROP HX 469	114	35	62	61	76	175	79	32	143	61	96	121	1063
MCB (MONO CHLORO BENZENE)	0	0	5	0	0	0	0	0	0	0	0	0	5
METHANOL	1796	0	0	0	0	0	0	0	0	0	0	0	1796
MIX XYLIDINE (IMP)	0	0	0	120	18	0	0	48	0	0	76	51	313
MIX XYLIDINE (LOCAL)	0	0	0	0	0	0	0	79	0	0	0	0	79
MIX XYLIDINE-O (IMP)	211	0	0	0	0	211	0	0	0	0	0	0	422
MIX-XYLENE (ISOMER GRADE)	6075	5547	0	1396	4027	5231	5000	6795	10032	10178	1460	11209	66901
MMA (MONO METHYLAMINE)	990	975	1140	680	120	372	1241	0	510	248	970	928	8178
MORPHOLINE	2894	2909	1314	3801	3691	4946	2278	1394	5082	3978	2822	4590	59723
MPRL LUBEOL - 38	2275	0	0	1820	6711	2833	823	0	8627	415	3664	1042	28210
MPRL LUBEOL - 45	0	3408	0	0	0	0	0	0	0	0	0	0	3408
N PENTYL AMINE (MAA) IMP	980	531	250	0	0	0	0	0	0	99	0	0	1800
N PENTYL AMINE (MAA-LOCAL)	225	596	0	0	503	186	531	0	0	557	0	596	3444



# Month Wise Raw Material Consumption

Report Period From 01/04/2025 To 31/03/2026

	Apr-25	May-25	Jun-25	Jul-25	Aug-25	Sep-25	Oct-25	Nov-25	Dec-25	Jan-26	Feb-26	Mar-26	Total
N-BUTYL AMINE	684	684	1368	912	0	378	93	0	0	0	0	0	4119
N-BUTYL AMINE (IMP)	0	0	0	0	0	0	1275	0	684	0	1140	921	4020
NICKEL CHLORIDE (ANH)	0	0	0	975	0	0	0	0	0	0	0	0	975
NITRO BENZENE	0	0	0	500	0	0	0	0	0	0	0	0	500
NONYL PHENOL	3470	9495	1410	4600	465	10255	6435	3255	660	9145	1590	6480	57240
O.T. LIQUID	5810	4540	2270	2270	2270	11350	2270	4540	11350	4540	4540	6810	63560
PARA TOLLUIDINE	1200	800	400	400	400	2000	400	800	2000	800	800	1200	13200
PCL3 (PHOSPH.TRI CHLORIDE)	1529	2085	93	850	1069	3958	752	0	3690	1706	2173	2445	20850
PERLITE FILTER AID CLEAR FLOW H-99	0	32	0	0	0	0	0	0	0	0	0	0	32
PHTHALIC ANHYDRIDE	7000	0	0	7800	7000	7700	2800	0	0	0	5600	4200	42100
PIPERAZINE	855	0	0	0	0	0	0	0	0	0	0	0	855
PIPERAZINE 68 % AQ	2090	3274	1672	4598	4253	5593	2443	1745	5461	4550	9150	5250	44078
POWER OIL INK OIL N-10	0	0	0	0	0	0	0	0	0	0	0	515	515
PROPIONIC ACID	0	0	0	0	0	0	0	0	0	0	0	150	150
PURE SALT	10504	3732	5756	5636	7103	16968	8464	3232	13948	5858	8888	10888	98798
QUINIZARINE (98%) (IMP)	802	4264	0	0	802	802	2000	0	426	2264	0	2692	14052
QUINIZARINE 94.5% AMIN	0	0	0	0	0	0	0	0	0	0	7145	2433	9578
QUINIZARINE 96%	0	0	0	0	0	0	0	0	1225	0	0	0	1225
QUINIZARINE 96% (ADV)	0	3229	771	0	0	0	0	0	0	0	0	0	4000
QUINIZARINE 96% (IMP)	8060	419	7588	4950	1096	2038	7291	0	2417	492	0	2423	36774
RESORCINOL	180	0	0	951	143	180	0	551	475	0	808	380	4087
SODA ASH	3817	4386	938	4760	3458	8242	2064	2350	8222	4301	5434	6124	54095
SODIUM ACETATE	528	192	720	576	144	1056	288	432	720	336	768	432	6192
SODIUM FORMATE	6575	2023	3540	3540	4382	10115	4552	2023	8596	3540	5563	6575	61026
SODIUM HYDRO SULPHITE(HYDRO)	57	89	5	34	35	132	40	0	120	84	88	96	744
SODIUM NITRITE	10504	5918	4243	7655	6215	17493	7225	5552	11914	6815	8343	10544	102421
SOLGAD 150 ULN 5706	0	0	0	0	3507	0	0	0	0	0	0	0	3507
SPL ARABOL N 100	0	124	62	0	62	0	0	0	0	0	0	0	248
SUCCINIC ANHYDRIDE POWDER	0	0	0	0	0	0	0	0	0	0	0	0	0
SULPHAMIC ACID	240	0	24	24	117	264	123	206	258	0	208	112	1786
SULPHURIC ACID	8400	700	0	5200	6965	7665	4200	0	0	0	4200	4200	41330
T.G. UREA	10350	0	0	11610	10350	11385	4140	0	0	0	8780	6210	62335
TOLUENE	0	1084	666	0	1021	0	0	0	0	0	1049	510	4928
TRO (TURKEY RED OIL 70%)	139	30	10	134	48	120	51	100	105	0	93	134	964
UNIAROM TX 200 IF-D (IMP)	1813	9219	0	989	1263	1167	5095	0	0	8417	0	8510	35873
ZINC CHLORIDE	1386	504	1890	1512	378	1772	754	1134	1890	882	2142	1008	16254
<b>Total</b>	<b>29393</b>	<b>16046</b>	<b>11400</b>	<b>20130</b>	<b>15436</b>	<b>73808</b>	<b>11808</b>	<b>10108</b>	<b>35782</b>	<b>11544</b>	<b>12712</b>	<b>24074</b>	<b>247308</b>



### Annexure - III

<b>Haz. Waste Disposal Qty.</b>			
<b>Type of Waste</b>	<b>Category</b>	<b>2024-25</b>	<b>2025-26</b>
Used Oil (MT)	5.1	0.00	0.00
Solvent Residue (MT)	20.3	29.86	34.74
Inorganic Acid (Spent Sulfuric Acid) (MT)	26.3	0.00	0.00
Empty Drums (MT)	33.1	68.49	54.85
liners (MT)	33.1	1.63	6.16
ETP Sludge (MT)	35.3	309.47	199.63
Oil & Grease	5.1	0	0
Ammonium Carbonate (MT)	26.1	--	45.10

