

Date: 01/06/2026

GPCB ID: 84875

To,
The Member Secretary,
Gujarat Pollution Control Board,
Paryavaran Bhavan, Sector 10A,
Gandhinagar-382010.

Subject: Half Yearly Environment Clearance Condition's Compliance Report for the period October' 2025 to March' 2026.

Ref: Environment Clearance letter no. SEIAA/GUJ/EC/5(f)/1318/2021 dated 02nd July, 2021.

Respected Sir,

We are pleased to submit the Compliance Report (monitoring period **October' 2025 to March'2026**) as per condition no. 143 mentioned in environmental clearance letter no. **SEIAA/GUJ/EC/5(f)/1318/2021 dated 02nd July, 2021** for our project 'Synthesis Organics Chemicals (API & API Intermediate) manufacturing unit by **M/s. Aarti Pharmalabs Limited** located at plot no. R. S. No: 39 to 49, PCPIR Notified Industrial area, Atali, Vagra, Bharuch - 392130.

The compliance report is supported with the required attachments.

Thanking you.
Yours Faithfully,

For Aarti Pharmalabs Limited

AARTI PHARMALABS LIMITED
ATALI
Authorized Signatory

COPY TO:

- 1) The Regional Officer, Gujarat Pollution Control Board, Bahruch.
- 2) Email to The Deputy Director General, Forest (Central), Regional Office- Gandhinagar
- 3) Email to The Regional Officer, Central Pollution Control Board, Vadodara.
- 4) Email to SEIAA, Gujarat.
- 5) Uploaded in Parivesh, MoEF&CC portal.

Bhavit 2/6/26
Post Received
Gujarat Pollution Control Board
BHARUCH

AARTI PHARMALABS LIMITED

www.aartipharmalabs.com | CIN : L24100GJ2019PLC110964 | E: info@aartipharmalabs.com

Factory : Atali - R.S. No. 39 To 49, PCPIR Notified Industrial Area, Village - Atali, Tal - Vagra, Dist - Bharuch, PIN - 392 130, Gujarat, INDIA.

Admin Office : 204, Udyog Kshetra, 2nd Floor, Mulund Goregaon Link Road, Mulund (W), Mumbai, Pin - 400 080, Maharashtra, INDIA, T: +91 022 67976666 F: +91 022 25653234

Regd. Office : Plot No. 22-C/1 & 22-C/2, 1st. Phase, G.I.D.C., Vapi - 396 195, District - Valsad, Gujarat, INDIA

M/s. Aarti Pharmalabs Ltd., R. S. No: 39 to 49, PCPIR Notified Industrial area, Atali, Vagra, Bharuch - 392130.

Compliance Report of Environmental Clearance File No. SEIAA/GUJ/EC/5(f)/1318/2021 dated .02/07/2021 for the period of October 2025 to March 2026.

Sr. No.	Conditions					Compliance Status																																
Sr. No.	Name of Products	Qty (MT/ Month)	Chemical Name	CAS No. (Product)	Type/Category of Product (API/Intermediate)	<p>The GPCB had granted Partial CCA-Fresh vide Consent Order No: AWH-149768 on dated 17/10/2025 having valid up to 25/08/2030 for the manufacturing of consented product.</p> <p>During the periods of October 2025 to March 2026, we have manufactured below listed products.</p> <table border="1"> <thead> <tr> <th>Sr. No</th> <th>Name of Product</th> <th>Oct - 25 (MT)</th> <th>Nov - 25 (MT)</th> <th>Dec - 25 (MT)</th> <th>Jan - 26 (MT)</th> <th>Feb - 26 (MT)</th> <th>Marc h - 26 (MT)</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>PR-606</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>1.811</td> </tr> <tr> <td>2</td> <td>PR-517</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>1.186</td> </tr> <tr> <td>3</td> <td>VP-099</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0.327</td> </tr> </tbody> </table>	Sr. No	Name of Product	Oct - 25 (MT)	Nov - 25 (MT)	Dec - 25 (MT)	Jan - 26 (MT)	Feb - 26 (MT)	Marc h - 26 (MT)	1	PR-606	0	0	0	0	0	1.811	2	PR-517	0	0	0	0	0	1.186	3	VP-099	0	0	0	0	0	0.327
Sr. No	Name of Product	Oct - 25 (MT)	Nov - 25 (MT)	Dec - 25 (MT)	Jan - 26 (MT)		Feb - 26 (MT)	Marc h - 26 (MT)																														
1	PR-606	0	0	0	0		0	1.811																														
2	PR-517	0	0	0	0		0	1.186																														
3	VP-099	0	0	0	0		0	0.327																														
1	PR-89	3	(S)-boc-3-hydroxypiperidine	143900-44-1	Intermediate																																	
2	PR-302	2	5-amino-3-(4-phenoxyphenyl)-1H-pyrazole-4-carbonitrile	330792-70-6	Intermediate																																	
3	PR-307	2	3-(4-Phenoxyphenyl)-1H-pyrazole (3,4-d)pyridimine	330786-24-8	Intermediate																																	
4	PR-2017-001	3	2,3,4,6-Tetra-O-benzylD--glucopyranose	4132-28-9	Intermediate																																	
5	PR-509	1	ethyl-1-C-[4-chloro-3-[(4-ethoxyphenyl)methyl]phenyl]-D-Glucopyranoside	2361307-84-6	Intermediate																																	
6	PR-2017-021	1	1-Methylindole	1032452-86-0	Intermediate																																	
7	PR412-/PR-414	1	N-[5-[(4-Methylphenyl) sulfonyl]-5H-pyrrolo[2,3-b]pyrazin-2-yl]carbamic acid ethyl ester	1869118-24-0	Intermediate																																	
8	FLY-X	2	(2S,3as, 7as)-1-[2-[1-(Ethoxycarbonyl)-(S)-Propyl] Octahydroindole-2-Carboxylic Acid (Benzyl (2S, 3aS, 7aS) Octahydroindole-2-carboxylate, Tosylate salt)	82834-12-6	Intermediate																																	
9	FLY-VIII	2	(R)-2-((t-butoxy) carbonylamino)3-methoxy propanoic acid	94062-52-9	Intermediate																																	
10	PR-2017-023	5	2-(2-Ethoxyphenyl)-5-methyl-7-propyl-3H-imidazo[5, 1-f][1,2,4]triazin-4-one 2-cyano-N-(2,4-dichloro-5-methoxy phenyl)acetamide	86123-95-7	Intermediate																																	
11	PR-201	1	-	224789-21-3	Intermediate																																	
12	PR-236	1	-	846023-24-3	Intermediate																																	
13	PR-115	3	SULFOBETAINE	2281-11-0	Intermediate																																	

M/s. Aarti Pharmalabs Ltd., R. S. No: 39 to 49, PCPIR Notified Industrial area, Atali, Vagra, Bharuch - 392130.

14	PR-232	5	S-(-)-N,N-dimethyl-3-hydroxy-3-(2-thienyl)propanamine	132335-44-5	Intermediate
15	PR-187	5	1-(3-Methyl-1-phenyl-5-pyrazolyl)piperazine	401566-79-8	Intermediate
16	PR-179	5	3-Hydroxy-N-methyl-3-phenyl-propylamine	42142-52-9	Intermediate
17	PR-427	10	2-fluoro-6-(trifluoromethyl)benzaldehyde	60611-24-7	Intermediate
18	PR-116-III	52	(R)-3-HYDROXYTETRAHYDROFURAN	86087-24-3	Intermediate
19	PR-2017-015	1	Methyl 2-((1H-pyrrolo[2,3-b]pyridin-5-oxy)-4-fluorobenzoate yl)	1235865-75-4	Intermediate
20	PR-502	1	(2-(Trifluoromethyl)pyridin-3-yl)methanamine hydrochloride (1:1)	2089377-97-7	Intermediate
21	PR-306	1	(S)-2-(tert-butoxycarbonylamino)-3-(4-carbamoyl-2,6-dimethylphenyl)propanoic acid	623950-02-7	Intermediate
22	PR-181	5	CHLOROMETHYL CHLORO SULFATE	1186004-10-3	Intermediate
23	TV-INT	3	(Ethyl, 2-(4-Nitrobenzene Sulphonyl)	13389344-59-0	Intermediate
24	Perindopril	10	Perindopril	82834-16-0	API
25	Bambuterol	10	Bambuterol	81732-46-9	API
26	Tofacitinib	10	Tofacitinib	540737-29-9	API
27	Canagliflozin	10	Canagliflozin	842133-18-0	API
28	Empagliflozin	10	Empagliflozin	864070-44-0	API
29	Sitagliptin	40	Sitagliptin	486460-32-6	API
30	Defrasirox	10	Defrasirox	201530-41-8	API
31	Rivaroxaban	10	Rivaroxaban	366789-02-8	API
32	Dapagliflozin	10	Dapagliflozin	461432-26-8	API
33	Venlafaxine	50	Venlafaxine	93413-	API

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				69-5	
34	PR-512	20	Benzyl [(3aS,4R, 6S, 6aR)-6-hydroxy-2,2-dimethyltetrahydro-3aH-cyclopenta[d][1,3]dioxol-4-yl]carbamate	274693-53-7	Intermediate
35	Ticagrelor	20	Ticagrelor	274693-27-5	API
36	Elagolix	20	Elagolix	834153-87-6	API
37	Apixaban	20	1-(4-methoxyphenyl)-7-oxo-6-[4-(2-oxopiperidin-1-yl)phenyl]-1H, 4H,5H,6H,7H-pyrazolo[3,4-c]pyridine-3-carboxamide	503612-47-3	API
38	TV-VII	10	(3S)-3-Amino-2,3,4,5-Tetrahydro-2-oxo-1H-1 Benzazepine-1-acetic acid, Tert butyl ester)	109010-60-8	Intermediate
39	SAF III	2	Diflunisal 4-(2,4 Difluorophenyl)-Phenol	59089-68-8	Intermediate
40	MES-II	10	(2-S-Thiuronium ethane sulphonate)	108710-70-9	Intermediate
41	QN-II	10	(1,2,3,4-Tetrahydro isoquinoline-2-Benzyl Carboxylate PTSA Salt)	77497-97-3	Intermediate
42	FL-II	30	HCL(1-[2-Amino-1(4-Methoxyphenyl) Ethyl] Cyclohexanol Hydrochloride	130198-05-9	Intermediate
43	BA-II	2	(5-methyl-N-[4-(trifluoromethyl phenyl)]isoxazole-4-carboxamide	75706-12-6	Intermediate
44	NCS-IV	10	(11-Piperazin-1-yl-dibenzo[b,f][1,4]thiazepinedihydrochloride monohydrate)	3159-07-07	Intermediate
45	Quetiapine fumarate	5	(Bis[2-[2-[4-(dibenzo [b,f][1,4]thiazepin-11-yl)piperazin-1-yl]ethoxy]ethanol] (2E)-but-2-enedioate).	111974-72-2	API
46	MAP Sulphate	20	alpha-Methylamino-3-hydroxyacetophenone sulfate	679394-62-8	Intermediate
47	PEP	10	(Phenylephrine hydrochloride)	61-76-7	API
48	VP-004	2	(Tert-butyl 4-(6-nitropyridin-3-yl)piperazine-1-carboxylate)	571188-59-5	Intermediate
49	VP-03	2	(4-Chloro-3-nitro phenol)	610-78-8	Intermediate
50	VP-013	2	(Tetrahydropyran-4-one)	29943-42-8	Intermediate
51	VP-002	10	(3-nitro-4-(tetrahydro-2H-pyran-4-	1228779-	Intermediate

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			ylmethyl)amino] benzenesulfonamide)	96-1	
52	PR-2017-020	30	(4-Amino-2-fluoro-N-methylbenzamide)	915087-25-1	Intermediate
53	ZEN-I	50	(1-(2-methoxyphenoxy)-2,3 epoxy propane)	2210-74-4	Intermediate
54	ZEN-III	50	[[2,6-Dimethyl phenyl) amino carbonyl methyl] piperazine	5294-61-1	Intermediate
55	Ranolazine	80	Ranolazine	142387-99-3	API
56	PR-203	5	(2-(5-Bromo-2-Methylbenzyl)5(4-Fluorophenyl) Thiophene)	1030825-20-7	Intermediate
57	PR-231	5	(2-(4-Fluorophenyl)-5(5-Iodo-2-Methylbenzyl) Thiophene)	898566-17-1	Intermediate
58	PR-408	2	(2,2'-anhydro-L-Thymidine)	433733-92-7	Intermediate
59	PR-209	10	(2-[2-[3(S)-3[2-(7-chloro-2-quinolinyl)ethenyl]phenyl-3-hydroxypropyl]phenyl]-2-propanol)	287930-77-2	Intermediate
60	PR-148	5	(4-fluoro-2-methoxy-5-nitroaniline)	1075705-01-9	Intermediate
61	VP-024	5	(1-[[2-fluoro-6-(trifluoromethyl)phenyl]methyl]-5-iodo-6-methylpyrimidine-2,4-dione)	830346-47-9	Intermediate
62	PR-219	5	(1-(6-chloropyrimidin-4-yl)-3-(2,6-dichloro-3,5-dimethoxy phenyl)-1-methyl urea)	1802253-30-0	Intermediate
63	Montelukast	5	Montelukast	151767-02-1	API
64	VP-019	20	N-(Benzyloxycarbonyl)-L-Proline	1148-11-4	Intermediate
65	VP-020	5	(3-Chloropyrazine-2-yl)methanamine hydrochloride	939412-86-9	Intermediate
66	VP-023	2	Benzyl (2S)-2-(8-amino-1-bromoimidazo[1,5-a]pyrazin-3-yl)pyrrolidine-1-carboxylate	1420478-87-0	Intermediate
67	PR419-	70	5-Bromo-1-[2-fluoro-6-(trifluoromethyl)benzyl]-6-methylpyrimidine-2,4(1H,3H)-dion	830346-48-0	Intermediate
68	VP-016	2	5-[(4-Ethylpiperazine-1-yl)methyl]pyridine-2-amine	1180132-17-5	Intermediate

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	69	PR-197	50	Ethyl 2-chloro-2-(2-(4-methoxyphenyl)hydrazono)acetate	27143-07-03	Intermediate	
	70	PR-204	5	(3-morpholino-1-(4-nitrophenyl)-5,6-dihydropyridine-2(1H)-one)	503615-03-0	Intermediate	
	71	PR-301	10	(1-(4-aminophenyl)-3-morpholino-5,6-dihydropyridin-2(1H)-one)	1267610-26-3	Intermediate	
	72	PR-402	5	-	545445-44-1.	Intermediate	
	73	EN-II	2	(5,6-Dihydro-3-(4-morpholinyl)-1-[4-(2-oxo-1-piperidinyl)phenyl]-2(1H)-pyridinone) (2-([3-fluoro-4(methylcarbamoyl)phenyl]amino-2-propanoic acid) methyl	1289942-66-0	Intermediate	
	74	(ENZ-IV	2	Methyl[4-cyano-3-(trifluoromethyl) carbamodithioate phenyl]	2341510-75-4	Intermediate	
	75	NIL-II	5	(Methyl 4-methyl-3-((4-(pyridin-3-yl)pyrimidin-2-yl) amino)benzoate)	446292-10-0	Intermediate	
	76	Sole6	5	((5-Fluoro-2-methyl-1h-inden-3-yl)acetic acid)	32004-66-3	Intermediate	
	77	PR-415	20	(3-((1-(1S)-phenylethyl)amino)-1,3,4,5-tetrahydro-2H-1-(3S)-benzazepin-2-one-acetic-2,2 dimethylethyl ester)	1026621-94-2	Intermediate	
	78	VP-025	10	(3-Bromo-1,3,4,5-tetrahydro-2H-1-benzazepine-2-one)	86499-96-9	Intermediate	
	79	R&D Products	Pilot 0.1				
	Total		955.1				
1	PP shall comply conditions of any subsequent amendment or expansion or change in product mix, after the 30th September 2020 considered as per the provisions in force at that time as mentioned in the notification vide s.o. 1223 (E) dated 27/03/2020 .						Noted.
2	PP shall carry out proposed project/activities in respect of active pharmaceutical Ingredients (API) as per the amended EIA notification vide s.o. 1223 (E) dated 27/03/2020 and any subsequent amendments.						Noted.
3	PP shall submit six monthly compliance report of Environmental clearance without fail and the same shall be critically assessed by the regulatory authority.						Noted & Complied. We consistently maintain and submit six-monthly Environmental Clearance compliance reports in accordance with the prescribed regulatory timeline.

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4	<p>a) R & D products shall be of similar chemistry in line with the EIA notification vide s.o. 1223 (E) dated 27/03/2020 and the pollution load shall remain the same as committed.</p> <p>b) Project proponent shall not take continuous/commercial production of the R & D materials. Necessary approvals shall be obtained from the concern authorities prior to commercial production of R & D materials.</p> <p>c) Unit shall submit relevant details of R & D products like raw materials, its safety measures to the regulatory authority well before R & D activity.</p> <p>d) Unit shall submit relevant details of R & D products like different wastes generated (Quantity & Quality) and its management to the regulatory authority within a month of R & D activity.</p>	<p>Noted</p>
5	<p>Close loop solvent recovery system with adequate condenser system shall be provided to recover solvent vapours in such a manner that recovery shall be maximum and recovered solvent shall be reused in the process within premises.</p>	<p>Noted & Complied. We have a closed loop solvent recovery system with a suitable condenser system to recover solvent vapors in a way that maximizes recovery and allows the recovered solvent to be used again in the process on-site.</p>
6	<p>Leak detection and repair (LDAR) program shall be prepared and implemented as per the CPCB guidelines. LDAR logbooks shall be maintained.</p>	<p>Noted & Complied. We implement the Leak Detection and Repair (LDAR) program as per CPCB guidelines and maintain the LDAR logbooks.</p>
7	<p>PP shall develop green belt within premises (105796 Sq.m i.e. 33% of the total plot area) as mentioned before SEAC. green plant shall be developed with native plant species that are significant and user for the pollution abatement as per the CPCB guidelines. it shall be implemented within 3 years of operation phase in consultation with GPCB.</p>	<p>Being Complied. Unit have provided 33% of greenbelt area of total area.</p>
8	<p><u>Safety & Health</u></p>	
	<p>a. Unit shall obtain all required permissions from the Narcotics Control Bureau for storage and handling of Acetic Anhydride & any such chemicals.</p> <p>b. PP shall obtain PESO permission for the storage and handling of hazardous chemicals.</p> <p>c. PP shall provide Occupational Health Centre (OHC) as per the provisions under the Gujarat Factories Rule 68-U.</p> <p>d. PP shall obtain fire safety certificate / Fire No-Objection certificate (NOC) from the concern authority as per the prevailing Rules / Gujarat Fire Prevention and Life Safety Measures Act, 2016.</p> <p>e. Unit shall adopt functional operations/process automation system including emergency response to eliminate risk associated with the hazardous processes.</p> <p>f. PP shall carry out mock drill within the premises as per the prevailing guidelines of safety and display proper evacuation plan in the manufacturing area in case of any emergency or accident.</p> <p>g. PP shall install adequate fire hydrant system within premises and separate storage of water for the same shall be ensured by PP.</p> <p>h. PP shall take all the necessary steps for control of storage hazards within premises ensuring</p>	<ol style="list-style-type: none"> 1. Unit have provided in house Occupational Health Centre (OHC) as per the provisions under the Gujarat Factories Rule 68-U. 2. We have obtained PESO License for the storage of the hazardous chemicals. License for the same is attached here with as Annexure - I. 3. Unit have installed adequate fire hydrant system within premises and separate storage of water for the same. We assure you that, we regularly carry out mock drill within the premises as per the prevailing guidelines of safety. A photograph of the same is attached as Annexure - II. 4. The unit takes all necessary measures to ensure the safety of all workers, employees, and labourers within the premises, preventing any harm. 5. Unit have provided flame proof electrical fitting in the

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	<p>incompatibility of storage raw material and ensure the storage keeping safe distance as per the prevailing guidelines of the concerned authority.</p> <p>i. PP shall take all the necessary steps for human safety within premises to ensure that no any harm is caused to any worker/employee or labour within premises.</p> <p>j. Flame proof electrical fittings shall be provided in the plant premises, wherever applicable.</p> <p>k. PP shall provide double earthing to solvent storage tanks</p> <p>l. Unit shall never store drum/barrels/carboys of incompatible material/chemical together.</p> <p>m. Unit shall provide effective Isolation for Process area and storage of hazardous chemicals.</p> <p>n. Unit shall provide water sprinkler to the ammonia storage cylinder.</p> <p>o. Unit shall Store Bromine Bottle in cool dry separate area, out of direct sunlight.</p> <p>p. Unit shall provide safety valve & rupture disc as well as auto dump or auto quench/suppress system for nitration vessel safety.</p> <p>q. Unit shall provide adequate safety system such as water sprinklers, water curtain, foam pouring system etc to restrict cascade fire emergency in solvent tank farm.</p>	<p>plant premises.</p> <p>6. Unit have provided double earthing to solvent storage tanks.</p> <p>7. We assure you that, we never store drum/barrels/carboys of incompatible material/chemical together.</p> <p>8. Unit have provided adequate safety system such as water sprinklers, water curtain, foam pouring system etc to restrict cascade fire emergency in solvent tank farm.</p>
9	Unit shall comply with all the orders passed by the Hon'ble National Green Tribunal (NGT), New Delhi in, Original Application No 1038/2018 dated 10/07/2018.	<p>Noted and Complied.</p> <p>The Unit complies with all orders passed by the Hon'ble National Green Tribunal (NGT), New Delhi, in Original Application No. 1038/2018 dated 10/07/2018.</p>
10	Unit shall stand in compliance to Office Memorandum (OM) vide Letter No. F. No. 22-22018 - IA.III (Pt) dated 31/10/2019 I regarding Compliance of Hon'ble National Green Tribunal (NGT) order dated 19.08.2019 (Published on 23/08/2019) in Original Application No. 10/07/2018.	<p>Noted and Complied</p> <p>The unit complies with the Office Memorandum F. No. 22-2/2018-IA.III (Pt) dated 31/10/2019, issued regarding the Hon'ble NGT order dated 19/08/2019 (published on 23/08/2019) in Original Application No. 10/07/2018.</p>
11	No project/activity in contradiction to the orders passed Hon'ble National Green Tribil01 (NGT), New Delhi in Original Application No. 1038/2018 dated 10/07/2018 shall be carried out else the granted Environment clearance shall stand cancelled.	Noted.
12	Close loop solvent recovery system with adequate condenser system shall be provided to recover solvent vapors in such a manner that recovery shall be maximum and recovered solvent shall be reuse in the process within premises. (If there is in- house solvent recovery and in-house distillation)	Noted and Complied.
13	Leak Detection and Repair (LDAR) program shall be prepared and implemented as per, the GPCB guidelines. LDAR Logbooks shall be maintained.	The Leak Detection and Repair (LDAR) program will be prepared and implemented strictly as per GPCB guidelines, and dedicated LDAR Logbooks will be maintained to record all compliance activities.
14	Unit shall explore the possibilities for environment friendly methods for disposal of Incinerable & land fillable wastes before sending to CHWIF/TSDF sites respectively.	We have obtained respective membership certificate for the handling of hazardous waste and non-hazardous waste management. Membership certificate for the same is attached as Annexure - III.
15	Unit shall install CEMS in line to-CPCB directions to all, SPCB vide letter no. B-29016/04/06PCI-1/5401 dated 05.02.2014 for effluent discharge and air/emission as per pollution discharge/emission from- respective project and an arrangement shall also be done	<p>Noted and will be Complied.</p> <p>We are currently in the process of installing a Continuous Emission Monitoring System (CEMS) at our premises.</p>

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	for reflecting the online monitoring results on the 'company's server, which can be assessable by the GPCB/CPCB on real time basis. [Whichever (Air emission & Effluent discharge) is applicable as per the prevailing guidelines of GPCB/CPCB].															
16	All measures shall be taken to prevent soil and ground water contamination.	Noted & will be taken care to avoid any type of contamination.														
17	The National Ambient Air Quality Emission Standards issued by the Ministry vide G. S. R. No. 826 (E) dated 16th November,2009 shall be complied with.	Noted and Complied.														
18	National Emission Standards for organic chemical manufacturing industry issued by the Ministry vide G. S. R. No. 608 (E) dated 21/07/2010 and amended from time to time shall be followed.	Noted and Will be followed.														
19	Unit shall have to adhere to the prevailing 'area specific policies of GPCB with respect to the discharge of pollutants, and shall carry out the project development in accordance & with the same.	Noted & Complied. The unit strictly follows all GPCB discharge policies and develops the project according to these standards.														
20	Unit shall provide CCTV camera strategic, locations within premises with web link facility for the continuous monitoring and recording to ensure that there is no discharge from the premises. (As per the prevailing guidelines of GPCB).	The unit maintains a network of CCTV cameras at key points. These cameras are linked via a web facility for live monitoring and recording to prevent any unauthorized discharge.														
21	Third party monitoring of the functioning of the EMS along with its efficiency shall be carried out once in a year through a GPCB recognized auditors.	Noted.														
A 2	WATER :															
22	Total water requirement for the project shall not exceed 1723 KLD Unit shall reuse 722 KLD treated industrial effluent within premises. Hence, fresh water requirement shall not exceed 1001 KLD and it shall be met through GIDC water supply only. Prior permission from concerned authority shall be obtained for withdrawal of water.	Noted and Complied. The unit maintains water consumption within the sanctioned limits by reusing treated effluent and restricting fresh water intake from GIDC as per the authorized permissions. Six monthly data for the same is attached below mentioned table.														
		<table border="1"> <thead> <tr> <th>Month</th> <th>Water Consumption (KL/M)</th> </tr> </thead> <tbody> <tr> <td>Oct - 25</td> <td>0</td> </tr> <tr> <td>Nov - 25</td> <td>0</td> </tr> <tr> <td>Dec - 25</td> <td>1346</td> </tr> <tr> <td>Jan - 26</td> <td>1499</td> </tr> <tr> <td>Feb - 26</td> <td>1701</td> </tr> <tr> <td>Mar - 26</td> <td>5437</td> </tr> </tbody> </table>	Month	Water Consumption (KL/M)	Oct - 25	0	Nov - 25	0	Dec - 25	1346	Jan - 26	1499	Feb - 26	1701	Mar - 26	5437
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23	The industrial effluent generation from the project shall not exceed 719.50 KLD.	<p>Noted and Complied. Industrial effluent generation remains within the authorized limit of 719.50 KLD.</p> <p>Six monthly data for the same is attached below mentioned table.</p> <p>For Industrial generation:</p> <table border="1" data-bbox="1368 411 2045 687"> <thead> <tr> <th>Month</th> <th>Wastewater Generation (KL)</th> <th>Treated water reused (KL)</th> </tr> </thead> <tbody> <tr> <td>Oct - 25</td> <td>0</td> <td>0</td> </tr> <tr> <td>Nov - 25</td> <td>42</td> <td>15</td> </tr> <tr> <td>Dec - 25</td> <td>166</td> <td>79</td> </tr> <tr> <td>Jan - 26</td> <td>285</td> <td>132</td> </tr> <tr> <td>Feb - 26</td> <td>654</td> <td>289</td> </tr> <tr> <td>Mar - 26</td> <td>710</td> <td>340</td> </tr> </tbody> </table>	Month	Wastewater Generation (KL)	Treated water reused (KL)	Oct - 25	0	0	Nov - 25	42	15	Dec - 25	166	79	Jan - 26	285	132	Feb - 26	654	289	Mar - 26	710	340
Month	Wastewater Generation (KL)	Treated water reused (KL)																					
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24	<p>Industrial effluent shall be segregated into two streams (1) High COD and TDS effluent (2) low COD and TDS effluent and it shall be manage as below:</p> <ul style="list-style-type: none"> High COD and TDS effluent (350 KLD) Ø 350 KLD, High COD and TDS effluent from the process and 125.50 KLD, RO reject shall be treated in MEE followed by the ATFD.280 Kl. MEE condensate shall be treated along with low COD effluent. Ø 163 KLD MEE & ATFD condensate shall be reused within premises. Low COD and TDS Effluent (575 KLD) Ø 280 KLD, MEE condensate and 295 KLD, Low COD effluent from process, washing, DM Plant & Scrubber shall be treated in ETP consist of primary, Secondary & Tertiary treatment units. 575 KLD treated effluent and 74.50 KLD effluent shall be treated in RO524 KLD RO permeate shall be reused within premises. 	<p>Noted and Complied The unit segregates industrial effluent into High and Low COD/TDS streams, treating high-strength effluent in the MEE and ATFD system while low-strength effluent undergoes primary, secondary, and tertiary treatment in the ETP followed by RO to maximize water reuse. MEE & ATFD condensate shall be reused within premises. Hence, unit will be maintained Zero Liquid Discharge policy.</p>																					
25	Complete Zero liquid Discharge (ZLD) status shall be maintained all the time and there shall be no drainage connection from the premises.	<p>Noted and Complied. Unit is maintaining Zero Liquid Discharge all the time.</p>																					
26	Unit shall feed wastewater to in-house MEE only after ensuring content of effluent for COD/VOC so as not to get air borne during evaporation in order to achieve no adverse impacts on environment and human health.	<p>Noted.</p>																					
27	Domestic waste water generation shall not exceed 25 KL/day for proposed project and it shall be treated in STP. It shall not be disposed of through soak pit/ septic tank. Treated sewage shall be utilized for gardening / plantation purpose within premises after achieving on-land discharge norms prescribed by the GPCB or toilet flushing.	<p>Complied. Domestic wastewater is treated in the STP instead of septic tanks, with the treated sewage utilized for gardening and flushing in accordance with GPCB discharge norms.</p>																					
28	During monsoon season when treated sewage may not be required for the plantation / gardening / green belt purpose, it shall be used in cooling tower. There shall be no discharge of waste water outside the premises in any case.	<p>The unit ensures zero discharge by using treated sewage in the cooling towers during the monsoon season when gardening is not required, maintaining a strictly closed-loop system within the premises.</p>																					

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29	Unit shall provide buffer water storage tank of adequate capacity for storage of treated waste water during rainy days						Noted.
30	The unit shall provide metering facility at the inlet and outlet of ETP, RO, MEE & STP and maintain records for the same.						The unit maintains flow meters at the inlet and outlet of the ETP, RO, MEE, and STP, with all operational records updated daily to ensure accurate monitoring.
31	Proper logbook of ETP, RO, MEE & STP, reuse/recycle treated /untreated effluent chemical consumption in effluent treatment, quantity & quality of treated effluent power consumption etc. shall maintained and shall be furnished to the GPCB from time to time.						The unit maintains comprehensive logbooks for the ETP, RO, MEE, and STP, documenting effluent recycling, chemical and power consumption, and water quality and quantity, which are regularly furnished to the GPCB.
A3	AIR						
32	Unit shall not exceed fuel consumption for boilers, Thermo pack, DG Sets as mentioned						The unit maintains fuel consumption for the boilers, thermo pack, and DG sets within the authorized limits. The six monthly data is attached herewith below mentioned table.
	Sr. no.	Source of emission With Capacity	Stack Height (meter)	Type of Fuel	Quantity of Fuel MT/Day	Type of emissions i.e. Air Pollutants	Air Pollution Control Measures (APCM)
	1	Boiler-1 (25 TPH)	45	Imported Coal	125	PM, SO _x , NO _x	ESP + Water Scrubber and Adequate stack height
	2	Boiler-2 (20TPH)	40	Imported Coal	100		ESP + Water Scrubber and Adequate stack height
	3	Thermopack (10 Lakhs K cal)	20	Natural gas	4201 SCM/day		Adequate stack height
	4	Thermopack (6 Lakhs K cal)	20	Natural gas	2521 SCM/day		Adequate stack height
	5	D.G Set (1010 kVA)	18	Diesel	300 Lit/hr		Adequate Stack Height and Acoustic Enclosure
	6	D.G Set (1010 kVA)	18	Diesel	300 Lit/hr		Adequate Stack Height and Acoustic Enclosure
	7	D.G Set (1010 kVA)	18	Diesel	300 Lit/hr		Adequate Stack Height and Acoustic Enclosure
	8	D.G Set (650 KVA)	11	Diesel	200 Lit/hr		Adequate Stack Height and Acoustic Enclosure
33	Unit shall provide adequate APCM with flue gas generation sources as mentioned above.						The unit operates adequate Air Pollution Control Measures (APCM) for all flue gas generation sources to ensure emissions remain within prescribed limits.
34	Unit shall provide adequate APCM with process gas generation sources as mentioned						The unit maintains adequate Air Pollution Control Measures (APCM) for all process gas generation sources to ensure full compliance with emission standards.

Month	Imported Coal (MT)	Briquettes (MT)	Diesel (Lit)
Oct - 25	0	0	0
Nov - 25	0	0	1350
Dec - 25	0	0	580
Jan - 26	0	620	616
Feb - 26	0	1927	1894
Mar- 26	131.87	690	689.60

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Sr. no.	Specific Source of emission (Name of the Product & Process)	Type of emission	Stack/Vent Height (meter)	Air Pollution Control Measures (APCM) followed by
1	Process Vessel - 1 (Attached to Bromination Process Vessel)	HBr, Br ₂	20	Water Scrubber followed by Alkali scrubber
2	Process Vessel - 2 (Attached to Chlorination Process Vessel)	HCl, Cl ₂	20	2 Stage Water Scrubber followed by Alkali scrubber
3	Process Vessel - 3 (Attached to Sulphonation Process Vessel)	HCl, SO ₂	20	Water Scrubber followed by Alkali scrubber
4	Process Vessel - 4 (Attached to Nitration Process Vessel)	NO _x	20	Two stage Alkali scrubber
5	Process Vessel - 5 (Attached to Ammonolysis Process Vessel)	NH ₃	20	Water Scrubber followed by Acid scrubber
6	Process Vessel - 6 (Attached to Other Process Vessel)	HCl, Cl ₂ , HBr, SO ₂ , NO _x	20	2 Stage Water Scrubber followed by Alkali scrubber
7	Process Vessel - 7 (Attached to Other Process Vessel)	HCl, Cl ₂ , HBr, SO ₂ , NO _x	20	2 Stage Water Scrubber followed by Alkali scrubber
8	Process Vessel - 8 (Attached to Other Process Vessel)	HCl, Cl ₂ , HBr, SO ₂ , NO _x	20	2 Stage Water Scrubber followed by Alkali scrubber
35	<p>The fugitive emission in the work zone environment shall be monitored. The emission shall conform to the standards prescribed by the concerned authorities from time to time. (e.g. Directors of industrial safety & health). Following indicative guidelines shall also be followed to reduce the failure emission.</p> <p>* Internal roads shall be either concreted or asphalted or paved properly to reduce the fugitive emission during vehicular movement.</p> <p>* Air borne dust shall be controlled with water suitable locations in the plant.</p> <p>* A green belt shall be developed all around the plant boundary and also along the roads to mitigate fugitive & transport dust emission.</p>			<p>The unit monitors work zone fugitive emissions to ensure they conform to prescribed standards while maintaining concreted internal roads, using water sprinklers for dust suppression, and developing a green belt along the boundary to mitigate dust.</p>

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36	Regular monitoring of volatile organic compounds (VOCs) shall be carried out in the work zone area and ambient air.	The unit conducts regular monitoring of Volatile Organic Compounds (VOCs) in both the work zone area and the ambient air to ensure levels remain within prescribed safety standards.																										
37	For control of fugitive emission, VOCs, following step shall be followed: a. closed handling and charging system shall be provided for chemicals. b. reflux condenser shall be provided over Reactors / Vessels. c. pump shall be provided with mechanical seals to prevent leakage. d. air borne dust at all transfers operations/ point shall be controlled either by spraying water or providing enclose.	The unit controls fugitive and VOC emissions by utilizing closed handling and charging systems, installing reflux condensers on all reactors, equipping pumps with mechanical seals, and using water sprays or enclosures at all dust transfer points.																										
38	Solvents management shall be carried out as follow: a. Measure shall be taken to reduce the process vapour emission as far as possible. use of toxic solvents shall be minimum. all venting equipment shall be have vapour recovery system. b. Reactor shall be connected to adequate chilling system to condensate solvents vapours and reduce solvents losses. c. Reactor and solvents handling pump shall have mechanical seal to prevent leakage. d. The condenser shall be provided with sufficient HTA and residence time so as to achieve maximum solvents recovery. e. Solvents shall be stored in separate space specified with all safety measures. f. Proper earthing shall be provided in all electrical equipment wherever solvents handling is done. g. Solvents handling and storage area shall be flame proof . the solvents storage tank shall be provided with breather valve to prevent losses.	The unit minimizes solvent emissions by utilizing vapour recovery systems, mechanical seals, and chilling units with high heat transfer areas for maximum recovery, while ensuring all solvents are stored in flame-proof, earthed areas equipped with breather valves.																										
39	Regular monitoring of ground level concentration of PM10, PM2.5, SO2, NOx, HCL, Br2, HBr, NH3 and VOCs shall be carried out in the impact zones and its record shall be maintained. Ambient air quality level shall not exceed the standard stipulated by the GPCB.	The unit conducts regular monitoring of ambient air quality for PM10, PM2.5, SO2, NOx, HCl, Br2, HBr, NH3, and VOCs in the impact zones, maintaining all records to ensure levels remain within the standards stipulated by the GPCB.																										
A 4	SOLID/HAZARDOUS WASTE :																											
40	All the Hazardous/solid waste management shall be taken care as mentioned	The unit manages all hazardous and solid waste in strict accordance with the prescribed guidelines and authorized disposal protocols.																										
	<table border="1"> <thead> <tr> <th>Sr. no.</th> <th>Type/Name of Hazardous waste</th> <th>Specific Source of generation (Name of the Activity, Product etc.)</th> <th>Category and Schedule as per HW Rules.</th> <th>Quantity (MT/Annum)</th> <th>Management of HW</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>ETP Sludge</td> <td>ETP</td> <td>35.3</td> <td>3600</td> <td>Collection, Storage, Transportation, Disposal at TSDF.</td> </tr> <tr> <td>2</td> <td>MEE Salt</td> <td>MEE</td> <td>37.3</td> <td>11700</td> <td>Collection, Storage, Transportation, Disposal at TSDF.</td> </tr> </tbody> </table>	Sr. no.	Type/Name of Hazardous waste	Specific Source of generation (Name of the Activity, Product etc.)	Category and Schedule as per HW Rules.	Quantity (MT/Annum)	Management of HW	1	ETP Sludge	ETP	35.3	3600	Collection, Storage, Transportation, Disposal at TSDF.	2	MEE Salt	MEE	37.3	11700	Collection, Storage, Transportation, Disposal at TSDF.	<table border="1"> <thead> <tr> <th>Sr. No.</th> <th>Name of Hazardous Waste</th> <th>Hazardous waste generation during the period of Oct - 25 to March - 26</th> <th>Hazardous waste disposal during the period of Oct - 25 to March - 26</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>ETP Sludge</td> <td>0</td> <td>0</td> </tr> </tbody> </table>	Sr. No.	Name of Hazardous Waste	Hazardous waste generation during the period of Oct - 25 to March - 26	Hazardous waste disposal during the period of Oct - 25 to March - 26	1	ETP Sludge	0	0
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1	ETP Sludge	0	0																									

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3	Empty barrels/containers/liners contaminated with hazardous chemicals	Packing materials	33.1	300	Collection, Storage, Decontamination Transportation Disposal by selling to authorized Recycler/TSDF/CHWIF/co-processing.	2	MEE Salt	0	0
4	Used Oil	lubrication place of Machinery and equipment	5.1	50	Collection, Storage, Transportation, Disposal by selling to registered reprocess.	3	Empty barrels/containers/liners contaminated with hazardous chemicals /wastes	0.6	2.23
5	Process Residue and waste	Manufacturing process	28.1	12180	Collection, Storage, Transportation, Disposal by Authorized regenerators/incineration at CHWIF/co-processing.	4	Used Oil	0	0
6	Spent Catalyst	Manufacturing process	28.2	372	Collection, Storage, transportation and send to its authorized regenerator.	5	Process Residue and waste	0	0
7	Spent Solvent / Mix Solvent	Manufacturing process	28.6	33024	Collection, Storage, Transportation, Disposal by Authorized Recyclers (Under Rule 9 Permission) regenerators/incineration at CHWIF/co-processing.	6	Spent Catalyst	0	0
8	Spent Carbon	Manufacturing process	28.3	1248	Collection, Storage, Transportation, Disposal by Authorized regenerators/incineration at CHWIF/co-processing.	7	Spent Solvent / Mix Solvent	62.61	62.61
9	Off specification products	Manufacturing process	28.4	200	Collection, Storage, Transportation, Disposal by Authorized regenerators/incineration at CHWIF/co-processing.	8	Spent Carbon	0	0
10	Date-expired products	Manufacturing process	28.5	5	Collection, Storage, Transportation, Disposal by Authorized regenerators/incineration at CHWIF/co-processing.	9	Off specification products	0	0
11	Spent Hydrochloric Acid (HCL)	Manufacturing process	B-15	756	Collection, Storage, Transportation, and sell out to its end user who is having valid permission under Rule -9.	10	Date-expired products	0	0
12	Phosphoric Acid	Manufacturing	B-15	1020	Collection, Storage,	11	Spent Hydrochloric Acid (HCL)	0	0
						12	Phosphoric Acid	0	0
						13	HBr	0	0
						14	Maleic Acid	0	0
						15	Acetic Acid	0	0
						16	NaBr	0	0
						17	KBr	0	0
						18	RO Membrane	0	0
						19	Filter Press Cloths	0	0
						20	Spent Resin	0	0

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		process			Transportation, and sell out to its end user who is having valid permission under Rule -9.
13	HBr	Manufacturing process	B-15	780	Collection, Storage, Transportation, and sell out to its end user who is having valid permission under Rule -9.
14	Maleic Acid	Manufacturing process	B-15	216	Collection, Storage, Transportation, and sell out to its end user who is having valid permission under Rule -9.
15	Acetic Acid	Manufacturing process	B-15	2220	Collection, Storage, Transportation, and sell out to its end user who is having valid permission under Rule -9.
16	NaBr	Manufacturing process	B-15	816	Collection, Storage, Transportation, and sell out to its end user who is having valid permission under Rule -9.
17	KBr	Manufacturing process	B-15	516	Collection, Storage, Transportation, and sell out to its end user who is having valid permission under Rule -9.
18	RO Membrane	Effluent Treatment Plant	Other-S	20	Collection, Storage, Transportation, Disposal at TSDF.
19	Filter Press Cloths	Effluent Treatment Plant/Mfg.	Other-S	40	Collection, Storage, Transportation, Disposal at TSDF
20	Spent Resin	Manufacturing process	Sch-III,A3	50	Collection, Storage, Transportation and Disposal by Co-Processing/ Incineration/TSDF.
Details of Non Hazardous waste:					
Sr. no.	Type/Name of Other wastes	Specific Source of generation (Name of the Activity, Product etc.)	Quantity (MT/Annum)	Management of Wastes	
1	STP Sludge as Manure	STP	75	Collection, Storage, Transportation, Disposal as Manure.	

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	2	Insulation/ Thermocol Waste	Plant and Machinery	50	Collection, Storage, Decontamination Transportation, Disposal to TSDF.	
	3	Glass Waste	Laboratory/Plant/Buildings	30	Collection, Storage, Transportation, disposal /sold to scrap processors.	
	4	PPE's Waste & Non Recyclable Plastic Waste	Plant and Machinery	30	Collection, Storage, Transportation, Disposal by selling to authorized recyclers.	
	5	Batteries Waste	Plant and Machinery	350 Nos.	Collection, Storage, Transportation, Disposal by selling to authorized recyclers.	
	6	Office Waste	Admin/Office	20	Collection, Storage, Transportation and disposal to Registered recyclers.	
	7	Wooden Waste	Plant and Machinery	40	Collection, Storage, Transportation and disposal as per MSW Rule-2016.	
	8	Bio Medical Waste	Occupational Health Centre	1	Collection, Storage, Transportation, Disposal to CBWTF - Incineration.	
	9	E-Waste & Electrical Waste	Plant and Machinery	60	Collection, Storage, Transportation, Disposal to authorized recyclers.	
	10	Fly Ash	Boiler	8000	Sold to Brick Manufactures, Construction activities and other end Users as per Fly Ash handling guideline.	
41	Authorized end-users shall have permission from the concerned authorities under the rule 9 of					The unit maintains all necessary permissions from the

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	the hazardous and other waste (management and Transboundary movement) rule 2016.	concerned authorities for authorized end-users, in full compliance with Rule 9 of the Hazardous and Other Waste (Management and Transboundary Movement) Rules, 2016.
42	Unit shall explore the possibilities for environment friendly methods like co-processing of hazardous waste for disposal of incinerable & land fillable wastes before sending to CHWIF & TSDF sites respectively.	We have obtained respective membership certificate for the handling of hazardous waste and non-hazardous waste management. Membership certificate for the same is attached as Annexure – III .
43	The unit shall submit the list of authorized end users of hazardous waste along with the MOU signed with them at least two months in advance prior to the commencement of production. In the absence of the potential buyers of these items, the unit shall restrict the production of the respective items.	At the time of Partial CCA-Fresh Application, we have already submitted the list of authorized end users of hazardous waste along with the MOU signed with Partial CCA-Fresh Application Set. Also for the same is attached as Annexure – IV .
A 5	OTHER :	
44	The project proponent shall allocate the separate fund of Rs.5.10 Crore as committed before SEAC. The entire activities proposed under CER shall be monitored and the monitoring report shall be submitted to the regional office of MoEF&CC as a part of half yearly compliance report and to district collector .The monitoring report shall be posted on the website of the project proponent.	Noted & Complied.
45	All the environmental protection measures and safeguards proposed in the form-1 & PFR submitted by the project proponent and commitments made in their application the shall be strictly adhered to in letter and spirit.	Noted & Complied.
B	GENERAL CONDITIONS :	
B.1	CONSTRUCTION PHASE	
46	Water demand during construction shall be reduced by use of curing agents, super plasticizers and other best construction practices.	Noted & Complied.
47	Project proponent shall ensure that surrounding environment shall not be affected due to construction activity. Construction materials shall be covered during transportation and regular water sprinkling shall be done in vulnerable areas for controlling fugitive emission.	Noted & Complied.
48	All required sanitary and hygienic measures shall be provided before starting the construction activities and to be maintained throughout the construction phase.	All required sanitary and hygienic measures are provided before the commencement of construction activities and are maintained throughout the construction phase.
49	First aid box shall be made readily available in adequate quantity at all the times.	First aid boxes are made readily available in adequate quantities at all times.
50	The project proponent shall strictly comply with the Building and other construction works' (Regulation of Employment & Condition of Service) Act 1996 and Gujarat rules made there under and their subsequent amendments. Local bye-laws of concern authority shall be complied in letter and spirit.	Noted & Complied.

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51	Ambient noise levels shall conform to residential standards both during day and night. Incremental pollution load on the ambient air and noise quality shall be closely monitored during construction phase.	The unit ensures that ambient noise levels conform to residential standards during both day and night, while closely monitoring incremental pollution loads on air and noise quality throughout the construction phase.
52	Use of Diesel Generator (DG) sets during construction phase shall be strictly equipped with acoustic enclosure and shall conform to the EPA Rules for air and noise emission standards.	The unit strictly equips all DG sets used during the construction phase with acoustic enclosures and ensures full compliance with EPA Rules for air and noise emission standards.
53	Safe disposal of waste water and municipal solid wastes generated during the construction phase shall be ensured.	Noted & Complied.
54	All top soil excavated during construction activity shall be used in horticultural / landscape development within the project site.	Noted & Complied.
55	Excavated earth to be generated during the construction phase shall be utilized within the premises to the maximum extent possible and balance quantity of excavated earth shall be disposed-off with the approval of the competent authority after taking the necessary precautions for general safety and health aspects. Disposal of the excavated earth during construction phase shall not create adverse effect on neighbouring communities.	Noted & Complied.
56	Project proponent shall ensure use of eco-friendly building materials including fly ash bricks, fly ash paver blocks, Ready Mix Concrete [RMC] and lead free paints in the project.	The unit uses eco-friendly building materials in the project, including fly ash bricks, fly ash paver blocks, Ready Mix Concrete (RMC), and lead-free paints.
57	Fly ash shall be used in construction wherever applicable as per provisions of Fly Ash Notification under the E.P. Act 1986 and its subsequent amendments from time to time.	Noted.
58	“Wind – breaker of appropriate height i.e. 1/3rd of the building height and maximum up to 10 meters shall be provided. Individual building within the project site shall also be provided with barricades.	The unit provides wind breakers of appropriate height, Individual buildings within the project site are also provided with barricades.
59	“No uncovered vehicles carrying construction material and waste shall be permitted.”	Noted.
60	“No loose soil or sand or construction & demolition waste or any other construction material that cause dust shall be left uncovered. Uniform piling and proper storage of sand to avoid fugitive emissions shall be ensured.”	The unit does not leave any loose soil, sand, construction and demolition waste, or other dust-generating construction material uncovered. It ensures uniform piling and proper storage of sand to prevent fugitive emissions.
61	Roads leading to or at construction site must be paved and blacktopped (i.e. – metallic roads).	Noted.
62	No excavation of soil shall be carried out without adequate dust mitigation measures in place.	Noted.
63	Dust mitigation measure shall be displayed prominently at the construction site for easy public viewing.	Noted.
64	Grinding and cutting of building materials in open area shall be prohibited.	Noted.
65	Construction material and waste should be stored only within earmarked area and road side storage of construction material and waste shall be prohibited.	Noted.
66	Construction and demolition waste processing and disposal site shall be identified and required dust mitigation measures be notified at the site. (if applicable).	Noted.

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B 2	OPERATION PHASE :	
B 2.1	WATER :	
67	Industry should provide separate dedicated washing area for hand washing/bathing of worker and the waste water generated from the same should be taken into ETP.	The unit provides a separate, dedicated washing area for hand washing and bathing of workers, and the wastewater generated from this area is directed to the ETP for treatment.
68	The water meter shall be installed and records of daily and monthly water consumption shall be maintained.	The unit installs water meters and maintains records of daily and monthly water consumption.
69	All efforts shall be made to optimize water consumption by exploring Best Available Technology (BAT). The unit shall continuously strive to reduce, recycle and reuse the treated effluent.	The unit assures that it will make all efforts to optimize water consumption by implementing Best Available Technology (BAT) and will continuously strive to reduce, recycle, and reuse treated effluent.
B 2.2	AIR :	
70	In case of use of spray dryer, the unit shall provide the adequate & efficient APCMs with spray dryer so that there should not be any adverse impact on human health & environment. Unit shall carry out third party monitoring of the proposed Spray dryer & it's APCM through the credible institutes and study report for impacts on Environment and Human Health shall be submitted to GPCB every year along with half yearly compliance report.	Noted
71	Acoustic enclosure shall be provided to the DG sets (If applicable) to mitigate the noise pollution and shall conform to the EPA Rules for air and noise emission standards.	Noted
72	Stack/Vents (Whichever is applicable) of adequate height shall be provided as per the prevailing norms for flue gas emission/Process gas emission.	The unit provides stacks/vents of adequate height, as applicable, in accordance with prevailing norms for flue gas and process gas emissions.
73	Flue gas emission & Process gas emission (If any) shall conform to the standards prescribed by the GPCB/CPCB/MoEF&CC. At no time, emission level should go beyond the stipulated standards.	The unit ensures that all flue gas and process gas emissions strictly conform to the standards prescribed by GPCB, CPCB, and MoEF&CC, with continuous monitoring to prevent any deviation from the stipulated limits.
74	All the reactors / vessels used in the manufacturing process shall be closed to reduce the fugitive emission.	The unit uses closed reactors and vessels in the manufacturing process to minimize fugitive emissions.
75	Adequate Air Pollution Control Measures (APCM) shall be provided.	The unit maintains and operates adequate Air Pollution Control Measures (APCM) for all relevant sources to ensure that emissions consistently meet regulatory standards.

M/s. Aarti Pharmalabs Ltd., R. S. No: 39 to 49, PCPIR Notified Industrial area, Atali, Vagra, Bharuch – 392130.

76	The unit shall adhere to sector specific guidelines/ SOP published by GPCB/CPCB from time to time for effective fugitive emission control. The project proponent shall monitor fugitive emissions in the plant premises at least once in every quarter through labs recognized under Environment (Protection) Act, 1986.	Noted & Complied
77	Unit shall take adequate measures to control odour nuisance from the industrial activities which may include measures like- use of masking agent with atomizer system (water curtain), closed / automatic material handling system, containment of the odour vulnerable areas etc.	Noted & Complied
78	Unit shall provide wall to wall carpeting in vehicle movement areas within premises to avoid dusting.	Noted & Complied
B 2.3	HAZARDOUS/SOLID WASTE	
79	The company shall strictly comply with the rules and regulations with regards to handling and disposal of Hazardous waste in accordance with the Hazardous and Other Wastes (Management and Trans boundary Movement) Rules 2016, as may be amended from time to time. Authorization of the GPCB shall be obtained for collection / Treatment / storage / disposal of hazardous wastes.	Noted & Complied
80	Hazardous wastes shall be dried, packed and stored in separate designated hazardous waste storage facility with pucca bottom and leachate collection facility, before its disposal.	The unit will dry, pack, and store hazardous wastes in a separate, designated hazardous waste storage facility with a pucca bottom and leachate collection system prior to their disposal.
81	The unit shall obtain necessary permission from the nearby TSDF site and CHWIF. (Whichever is applicable)	Unit have obtained necessary permission for the management of hazardous waste. Membership certificate for the same is attached as Annexure – III .
82	Trucks/Tankers used for transportation of hazardous waste shall be in accordance with the provisions under the Motor Vehicle Act, 1988, and rules made there under.	Noted & Complied
83	The design of the Trucks/tankers shall be such that there is no spillage during transportation.	Noted & Complied
84	All possible efforts shall be made for Co-Processing of the Hazardous waste prior to disposal into TSDF/CHWIF.	Unit have obtained necessary permission for the management of hazardous waste. Membership certificate for the same is attached as Annexure – III .
85	Management of fly ash (if any) shall be as per the fly ash Notification 2009 & its amendment time to time and it shall be ensured that there is 100% utilization of fly ash to be generated from the unit.	Noted.
86	Unit shall carry out transportation of hazardous wastes through GPS mounted vehicles only for disposal at TSDF/CHWF, co-processing and end-users having Rule-9 permission.	The unit carries out the transportation of hazardous wastes using GPS-mounted vehicles only for disposal at TSDF/CHWF, co-processing facilities, or authorized end-users holding Rule-9 permissions.

M/s. Aarti Pharmalabs Ltd., R. S. No: 39 to 49, PCPIR Notified Industrial area, Atali, Vagra, Bharuch – 392130.

87	The by-products which fall under the preview of the hazardous and other wastes (Management and Transboundary Movement) Rules 2016 shall be handled as per the said rules and necessary permissions from the concern authority shall be obtained.	Noted.
88	Unit shall submit the list authorized end users of above mentioned wastes along with MoU signed with them at least two months in advance prior to commencement of production. In absence of potential buyers of these items, the unit shall restrict the production of respective item.	The unit has already submitted the list of authorized end users of the above-mentioned wastes, along with the signed MoUs, at the time of the Partial CCA fresh application. Accordingly, production of the respective items is restricted in the absence of potential buyers.
89	Industry shall dispose its hazardous wastes through co-processing, pre-processing to the extent possible prior its disposal to incineration/ landfill as per provisions of hazardous and other wastes (Management and Transboundary movement) Rules,2016.	The unit disposes of its hazardous wastes through BEIL Infrastructure Ltd. and Safe Enviro Private Limited, ensuring that all waste management is carried out in accordance with the provisions of the Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016.
B 2.4	SAFETY :	
90	The occupier/manager shall strictly comply the provision under the Factories Act 1948 and the Gujarat Factories Rules 1963.	The occupier/manager strictly complies with the provisions of the Factories Act, 1948, and the Gujarat Factories Rules, 1963.
91	The project authorities shall strictly comply with the provisions made in Manufacture, Storage and Import of Hazardous Chemicals Rules (MSIHC) 1989, as amended time to time and the Public Liability Insurance Act for handling of hazardous chemicals etc. Necessary approvals from the Chief Controller of Explosives and concerned Govt. Authorities shall be obtained before commissioning of the project. Requisite on-site and off-site Disaster management plans have to be prepared and implemented.	The unit strictly complies with the provisions of the Manufacture, Storage, and Import of Hazardous Chemicals (MSIHC) Rules, 1989, as amended from time to time, and the Public Liability Insurance Act for the handling of hazardous chemicals. Necessary approvals from the Chief Controller of Explosives and other concerned government authorities are obtained prior to commissioning of the project. Requisite on-site and off-site Disaster Management Plans are prepared and implemented.
92	Main entry and exit shall be separate and clearly marked in the facility.	The unit has separate main entry and exit points and clearly marks them within the facility.
93	Sufficient peripheral open passage shall be kept in the margin area for free movement of fire tender/emergency vehicle around the premises.	The unit maintains sufficient peripheral open passages in the margin areas to allow free movement of fire tenders and emergency vehicles around the premises. Flammable chemicals are stored at a safe distance from the production area.
94	Storage of flammable chemicals shall be sufficiently away from the production area.	Flammable chemicals shall be stored at a safe distance from the production area.
95	Sufficient number of fire extinguishers shall be provided near the plant and storage area.	The unit provides a sufficient number of fire extinguishers near the plant and storage areas.

M/s. Aarti Pharmalabs Ltd., R. S. No: 39 to 49, PCPIR Notified Industrial area, Atali, Vagra, Bharuch – 392130.

		Total extinguishers provided in whole premises: 171 Nos Extinguishers provided in Production plant and storage area: 51 Nos Photographs of the same are attached as Annexure – V.
96	All necessary precautionary measures shall be taken to avoid any kind of accident during storage and handling of toxic / hazardous chemicals.	Noted & Complied
97	All the toxic/hazardous chemicals shall be stored in optimum quantity and all necessary permissions in this regard shall be obtained before commencing the expansion activities.	The unit assures that all toxic and hazardous chemicals will be stored in optimum quantities, and all necessary permissions will be obtained prior to commencing the expansion activities.
98	The project management shall ensure to comply with all the environment protection measures, risk mitigation measures and safeguards mentioned in the Risk Assessment report.	The unit ensures compliance with all environmental protection measures, risk mitigation measures, and safeguards as recommended in the Risk Assessment Report.
99	Only flame proof electrical fittings shall be provided in the plant premises.	The unit has installed only flame-proof electrical fittings throughout the plant premises to ensure safety.
100	Storage of hazardous chemicals shall be minimized and it shall be in multiple small capacity tanks / containers instead of one single large capacity tank / containers.	Noted & Complied
101	All the storage tanks shall be filled with appropriate controls to avoid any leakages. Bond/dyke walls shall be provided for storage tanks for hazardous chemicals.	All storage tanks are filled under appropriate controls to prevent any leakages. Bonded/dyke walls have been provided around storage tanks containing hazardous chemicals to contain any accidental spillage.
102	Handling and charging of the chemicals shall be done in closed manner by pumping or by vacuum transfer so that minimal human exposure occurs.	Noted & Complied
103	Tie up shall be done with nearby health care unit / doctor for seeking immediate medical attention in the case of emergency.	The unit has established a tie-up with Apex Health Care Hospital to ensure immediate medical attention and emergency healthcare services for all employees.
104	Personal Protective Equipment (PPEs) shall be provided to workers and its usage shall be ensured and supervised.	The unit provides Personal Protective Equipment (PPE) to all workers and ensures its proper usage through regular supervision and monitoring.
105	First Aid Box and required Antidotes for the chemicals used in the unit shall be made readily available in adequate quantity.	The unit ensures that First Aid boxes and the required antidotes for all chemicals used are readily available in adequate quantities at appropriate locations.
106	Training shall be imparted to all the workers on safety and health aspects of chemicals handling.	The unit provides training to all workers on the safety and health aspects of chemical handling and maintains records of such training.
107	Occupational health surveillance of the workers shall be done and its records shall be maintained. Pre-employment and periodical medical examination for all the workers shall be undertaken as per the Factories Act & Rules.	The unit conducts occupational health surveillance for all workers and maintains proper records. Pre-employment and periodic medical examinations are undertaken for all

M/s. Aarti Pharmalabs Ltd., R. S. No: 39 to 49, PCPIR Notified Industrial area, Atali, Vagra, Bharuch – 392130.

		workers in accordance with the Factories Act and applicable rules.
108	Transportation of hazardous chemicals shall be done as per the provisions of the Motor Vehicle Act & Rules.	The unit ensures that the transportation of hazardous chemicals is carried out in accordance with the provisions of the Motor Vehicle Act and its applicable rules.
109	The company shall implement all preventive and mitigation measures suggested in the Risk Assessment Report.	The unit implements all preventive and mitigation measures recommended in the Risk Assessment Report to ensure operational safety and environmental compliance.
110	Necessary permissions from various statutory authorities like PESO, Factory Inspectorate and others shall be obtained prior to commissioning of the project.	The unit has obtained all necessary permissions from relevant statutory authorities, including PESO, the Factory Inspectorate, and others, prior to the commissioning of the project. NOC for the same is attached as Annexure – I .
111	Pre-employment and routine periodical medical examinations for all employees shall be undertaken on regular basis. Training to all employees on handling of chemicals shall be maintained.	The unit conducts pre-employment and routine periodic medical examinations for all employees on a regular basis. Additionally, training on the safe handling of chemicals is provided and properly documented for all employees.
112	Effective safety precaution shall be taken for chemical storage, process handling and transportation hazard.	The unit ensures that effective safety precautions are taken for chemical storage, process handling, and transportation to prevent any hazards.
113	Unit shall prepare and implement SOP for safe operation of the works.	The unit has prepared and implemented Standard Operating Procedures (SOPs) for the safe operation of all processes and works.
114	Comply the statutory provision of safety audit & its compliance report.	Noted & Complied
115	Effective step shall be taken for prevention of fire, explosion & toxic release.	Noted & Complied
B 2.5	NOISE	
116	The overall noise level in and around the plant area shall be kept well within the standards by providing noise control measures including engineering controls like acoustic insulation hoods, silencers, enclosures etc. on all sources of noise generation. The ambient noise level shall confirm to the standards prescribed under The Environment (Protection) Act, 1986 & Rules.	Noted & Complied
B 2.6	CLEANER PRODUCTION AND WASTE MINIMISATION:	
117	The unit shall undertake the Cleaner Production Assessment study through a reputed institute / organization and shall form a CP team in the company. The recommendations thereof along with the compliance shall be furnished to the GPCB.	Noted & Complied

M/s. Aarti Pharmalabs Ltd., R. S. No: 39 to 49, PCPIR Notified Industrial area, Atali, Vagra, Bharuch - 392130.

11 8	The company shall undertake various waste minimization measures such as, a) Metering and control of quantities of active ingredients to minimize waste. b) Reuse of by-products from the process as raw materials or as raw materials substitutes. c) Use of automated and close filling to minimize spillages. d) Use of close feed system into batch reactors. e) Venting equipment through vapour recovery system. f) Use of high pressure hoses for cleaning to reduce wastewater generation. g) Recycling of washes to subsequent batches. h) Recycling of steam condensate. i) Sweeping / mopping of floor instead of floor washing to avoid effluent generation. j) Regular preventive maintenance for avoiding leakage, spillage etc.	Noted & Complied
B 2.7	GREEN BELT AND OTHER PLANTATION.	
11 9	The unit shall develop green belt within premises as per the CPCB guidelines. However, if the adequate land is not available within the premises, the unit shall take up adequate plantation on road sides and suitable open areas in GIDC estate or any other open areas in consultation with the GIDC / GPCB and submit an action plan of plantation for next three years to the GPCB.	Unit have provided 33% of greenbelt area of total area.
12 0	Drip irrigation / low-volume, low-angle sprinkler system shall be used for the green belt development within the premises.	The unit uses drip irrigation and low-volume, low-angle sprinkler systems for green belt development within the premises.
B 3	OTHER CONDITION :	
12 1	Unit shall comply all the applicable standard conditions prescribed in office Memorandum (OM) published by MoEF&CC vide no. f. No. 22-34/2018-IA.III dated 09/08/2018 for pharmaceutical and Chemical industries mentioned at (sr. no. XX).	Noted.
12 2	The provisions of the solid waste Management Rules, 2016, e-Waste (Management) Rules,2016, the construction and demolition waste management rules, 2016 and the plastics waste management rules, 2016 shall be followed.	Noted & Complied
12 3	Rain water harvesting (off-site) shall be undertaken to conserve fresh water as well as to recharge ground water. Before recharging the surface run off, pre-treatment must be done to remove suspended matter. (Applicable for units consuming ground water > 50 KLD in line with the prevailing guidelines of SPCB).	Noted & Complied
12 4	The unit shall join and participate financially and technically for any common environmental facility / infrastructure as and when the same is taken up either by the Industrial Association or GIDC or GPCB or any such authority created for this purpose by the Govt. / GIDC.	Noted.
12 5	Application of solar energy shall be incorporated for illumination of common areas, lighting for gardens and street lighting in addition the provision for solar water heating system shall also be provided.	Noted.
12 6	The area earmarked as green area shall be used only for plantation and shall not be altered for any other purpose.	Noted.

M/s. Aarti Pharmalabs Ltd., R. S. No: 39 to 49, PCPIR Notified Industrial area, Atali, Vagra, Bharuch – 392130.

12 7	All the commitments / undertakings given to the SEAC during the appraisal process for the purpose of environmental protection and management shall be strictly adhered to.	Noted.
12 8	The project proponent shall also comply with any additional condition that may be imposed by the SEAC or the SEIAA or any other competent authority for the purpose for the environmental protection and management.	Noted.
12 9	In the event of failure of any pollution control system adopted by the unit, the unit shall be safely closed down and shall not be restarted until the desired efficiency of the control equipment has been achieved.	Noted.
13 0	The project authorities must strictly adhere to the stipulations made by the Gujarat Pollution Control Board (GPCB), State Government and any statutory authority.	The unit strictly adheres to all stipulations and directions issued by the Gujarat Pollution Control Board (GPCB), the State Government, and other relevant statutory authorities.
13 1	During material transfer there shall be no spillages and garland drain shall be constructed to avoid mixing of accidental spillages with domestic wastewater or storm water.	The unit ensures that no spillages occur during material transfer. A garland drain has been constructed to prevent accidental spillages from mixing with domestic wastewater or storm water.
13 2	Pucca flooring / impervious layer shall be provided in the work areas, chemical storage areas and chemical handling areas to minimize soil contamination.	The unit has provided pucca flooring and impervious layers in all work areas, chemical storage areas, and chemical handling areas to prevent soil contamination.
13 3	Leakages from pipes, pumps shall be minimal and if occurs, shall be arrested promptly.	Noted & Complied.
13 4	No further expansion or modifications in the plant likely to cause environmental impacts shall be carried out without obtaining prior Environment Clearance from the concerned authority.	Noted.
13 5	The above conditions will be enforced, inter-alia under the provisions of the Water (Prevention & Control of Pollution) Act, 1974, Air (Prevention & Control of Pollution) Act, 1981, the Environment (Protection) Act, 1986, Hazardous Wastes (Management, Handling and Transboundary Movement) Rules, 2008 and the Public Liability Insurance Act, 1991 along with their amendments and rules.	The unit complies with all the applicable provisions of the Water (Prevention and Control of Pollution) Act, 1974; the Air (Prevention and Control of Pollution) Act, 1981; the Environment (Protection) Act, 1986; the Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016; and the Public Liability Insurance Act, 1991, along with all their subsequent amendments and rules. Public Liability Insurance is attached as Annexure – IV.
13 6	The project proponent shall comply all the conditions mentioned in "The Companies (Corporate Social Responsibility Policy) Rules, 2014" and its amendments from time to time in a letter and spirit.	The unit complies with all the conditions mentioned in The Companies (Corporate Social Responsibility Policy) Rules, 2014 and its amendments.
13 7	The project management shall ensure that unit complies with all the environment protection measures, risk mitigation measures and safeguards recommended in the EMP report and Risk Assessment study report as well as proposed by project proponent.	Noted & Complied.
13 8	The project authorities shall earmark adequate funds to implement the conditions stipulated by SEIAA as well as GPCB along with the implementation schedule for all the conditions stipulated herein. The funds so provided shall not be diverted for any other purpose.	Noted & Complied.

M/s. Aarti Pharmalabs Ltd., R. S. No: 39 to 49, PCPIR Notified Industrial area, Atali, Vagra, Bharuch - 392130.

13 9	The applicant shall inform the public that the project has been accorded environmental clearance by the SEIAA and that the copies of the clearance letter are available with the GPCB and may also be seen at the Website of SEIAA/ SEAC/GPCB. This shall be advertised within seven days from the date of the clearance letter, in at least two local newspapers that are widely circulated in the region, one of which shall be in the Gujarati language and the other in English. A copy each of the same shall be forwarded to the concerned Regional Office of the Ministry.	Noted.
14 0	It shall be mandatory for the project management to submit half yearly compliance report in respect of the stipulated prior environmental clearance terms and conditions in soft copies to the regulatory authority concerned, on 1st June and 1st December of each calendar year.	Noted & Complied.
14 1	Concealing factual data or submission of false/fabricated data and failure to comply with any of the conditions mentioned above may result in withdrawal of this clearance and attract action under the provisions of Environment (Protection) Act, 1986.	Noted & Complied.
14 2	The project authorities shall also adhere to the stipulations made by the Gujarat Pollution Control Board.	Noted.
14 3	The SEIAA may revoke or suspend the clearance, if implementation of any of the above conditions is not found satisfactory.	Noted.
14 4	The company in a time bound manner shall implement these conditions. The SEIAA reserves the right to stipulate additional conditions, if the same is found necessary.	Noted.
14 5	The project authorities shall inform the GPCB, Regional Office of MoEF and SEIAA about the date of financial closure and final approval of the project by the concerned authorities and the date of start of the project.	Noted.
14 6	This environmental clearance is valid for seven years from the date of issue.	Noted.
14 7	Any appeal against this environmental clearance shall lie with the National Green Tribunal, if preferred, within a period of 30 days as prescribed under Section 16 of the National Green Tribunal Act, 2010.	Noted.
14 8	Submission of any false or misleading information or data which is material to screening or scoping or appraisal or decision on the application makes this environment clearance cancelled.	Noted.

M/s. Aarti Pharmalabs Ltd., R. S. No: 39 to 49, PCPIR Notified Industrial area, Atali, Vagra, Bharuch - 392130.

LIST OF ANNEXURES

Sr. No.	Name of Annexures	Annexure
1	PESO License	Annexure-1
2	Fire Hydrant System	Annexure-2
3	Hazardous waste Membership Certificate	Annexure-3
4	Hazardous waste MoU	Annexure-4
5	Photographs of fire extinguishers	Annexure-5

Collector & District
Magistrate Office,
Bharuch- 392001



Branch : Extra Chitnish
Branch
Phone No. : 02642
243751
E-mail : collector-
bha@gujarat.gov.in



No: MAG/NOC/S.R.NO. 78/WS/2434/2429/2025

Office Of District Magistrate, Bharuch

Date:As per E-Sign

1. Application Dated:27/08/2024 Of M/S. Aarti Pharmalabs Limited, Survey No.39 to 49, Village-Atali, PCPIR Zone, Ta.Vagara, Dist.Bharuch.
2. Jt.Chief Controller of Explosive, Vadodara's letter No: A/P/WB/GJ/16/904 (P607735), Date:22/08/2024
3. Chief Town Planner, G.P.C.P.S.I.R.D.A, Gandhinagar's letter no.RDA/Atali/2024/578, Date:25/10/2024
4. Supdt. Of Police, Bharuch's letter No:VHT/CB-5/NOC/15336/2025 Dt:06/08/2025
5. Sub Divisional Magistrate, Bharuch's letter No:MAG/ NOC/ S.R.No. / 2025/ Vashi/ 1226, Date:05/05/2025
6. This office letter No:MAG/POL/VASHI/3382 TO 3390, Dt:01/05/2015
7. Petroleum Rules-2002, Rule No:144

NO OBJECTION CERTIFICATE

With reference to the application dated: 27/08/2024 Of M/S. Aarti Pharmalabs Limited, Survey No.39 to 49, Village-Atali, PCPIR Zone, Ta.Vagara, Dist.Bharuch and in pursuance of rule 144 of the petroleum rules- 2002, there is no objection for granting license under the petroleum rules-2002 to M/S. Aarti Pharmalabs Limited for storage of "**Petroleum Products Class 'A' 980 KL & 'B' 60 KL**" in their premises at Survey No.39 to 49, Village-Atali, PCPIR Zone, Ta.Vagara, Dist.Bharuch, State: Gujarat as shown in the site plan duly endorsed and enclosed herewith.

The following particulars have been considered while issuing this no objection certificate, namely-

1. The lawful possession of the site by the applicant is lawful and authorization from land owner or lease holder for developing premises under these rules for storage of petroleum products;
2. Interest of public, specially the off-site facilities like schools, hospitals or proximity to places of public assembly and the mitigating measures, if any, provided;
3. Traffic density and impact of traffic;
4. Conformity of proposal to the local or area development planning;
5. Accessibility of site to fire tenders in case of emergency and preparedness of fire services for combating the emergencies;
6. Genuineness of purpose;
7. Any other matter pertinent to public safety;

The issue of present no objection certificate is subject to the following conditions:

1. The applicant should take all necessary preventive steps for safety and provide all fire fighting equipments to take care in any fire incident as per guidelines of explosive department.

File No: BHR/MAG/e-file/442/2025/6197/Extra Chitnish

Approved By: RAC,Extra Chitnish,BHR

Open the document in Adobe Acrobat DC to verify the E-sign



Letter No: BHR/0701/09/2025 Approved Date: 17-09-2025

2. The applicant should arrange 1.80 metres high wire fencing around the petroleum storage area.
3. The applicant should take necessary permission for revised construction & approach road if any, from concern authority.
4. The applicant should take permission from Gujarat Pollution Control Board if necessary.
5. The applicant should construct as per approved plan by Jt. Controller of Explosives Vadodara's vide letter No: A/P/WB/GJ/16/904 (P607735), Date:22/08/2024
6. The applicant should follow the rules and regulations of petroleum act and petroleum rules.
7. This certificate is only for petroleum NOC and title of land and revenue related other clearance shall be obtained separately by the applicant.
8. In the event of breach of any above conditions this NOC shall stand cancelled automatically.

(N.R.DHADHAL)

Additional District Magistrate



Bharuch

To,

M/S. Aarti Pharmalabs Limited,

Survey No.39 to 49, Village-Atali, PCPIR Zone,

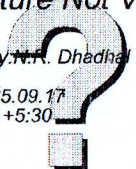
Ta.Vagara, Dist.Bharuch

C.F.W.C.To:

- (1) The controller of explosive, 9th Floor, Park Paradise, Vadsar, Vadodara for information and necessary action.**
- (2) Chief Town Planner, G.P.C.P.S.I.R.D.A., Block No.11-12, Third Floor, Udyog Bhavan, Gh-4, Sector-11, Gandhinagar-for information and necessary action.**
- (3) Supdt. Of Police, s.p. office, kali talavadi,Bharuch-for information.**
- (4) Sub Divisional Megistrate, Bharuch- for information.**
- (5) Executive Magistrate and Mamlatadar, Vagara- for information.**

Signature Not Verified

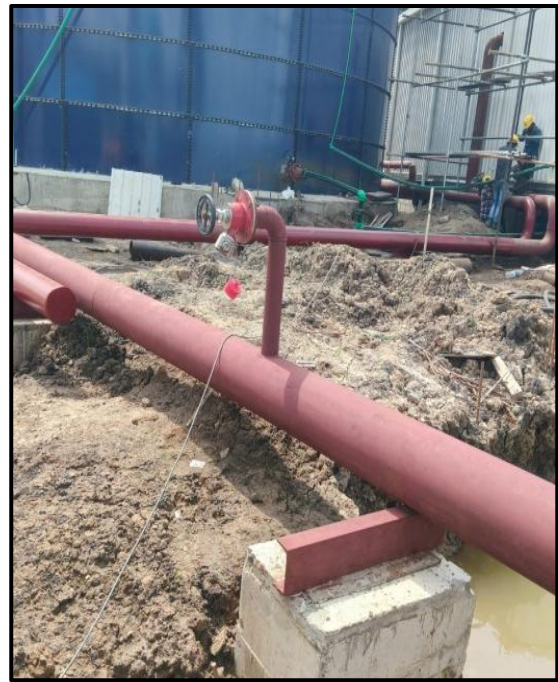
Signed by: N.R. Dhadhal
RAC
Date: 2025.09.17
19:43:44 +5:30



File No: BHR/MAG/e-file/442/2025/6197/Extra Chitnish
Approved By: RAC, Extra Chitnish, BHR
Open the document in Adobe Acrobat DC to verify the E-sign



Annexure – II
Photographs of Fire Hydrant System with Water Storage Tank







ANAS
GREEN ENVIRONMENT
PVT.LTD.

REUSE
RECYCLE
REPROCESS

Certificate

*To whomsoever it may concern
This is to Certify that*

Aarti Pharmalabs Limited

Plot no. 39 to 49, PCPIR, Notified Industrial Area,
Village. Atali, Tal. Vagra, Dist. Bharuch - 392130

Is Valid Member of

**ANAS GREEN ENVIRONMENT PVT. LTD
DAHEJ.**

Member of an Alternate fuel resource facility (AFRF)

This Membership is valid for the period of

5 Years

Membership Certificate No.: 20268

Membership Start Date : 07-07-2025

Membership End Date : 06-07-2030

Place of Issuance : Dahej

For. Anas Green Environment Pvt. Ltd



N.OMM

Director

SUBJECT TO UMBERGAON JURISDICTION

GLOBE BIO CARE

□ UNIT - 1
Plot No. : 8208 / 2P & 3, Road No. 82-A, GIDC, Sachin, Surat-394230, Gujarat.
E-mail : globebiocare@gmail.com

□ UNIT - 2
Plot No. : 144/B, GIDC, Ankleshwar, Dist. Bharuch -393002. Gujarat.
E-mail : globebiocareank@gmail.com Mo. 85111 45299
www.globebiocare.com



Common
Biomedical Waste
Treatment Facility

Membership Certificate

This is to certify that AARTI PHARMA LABS LTD. Located at R.S.NO-39 TO 49, PCPIR, ATALI, TAL-VAGRA.-392130. DIST-BHARUCH. is enrolled as a member for Biomedical Waste Management at our Common Biomedical Waste Treatment Facility located at plot, no.144/B, G.I.D.C., Ankleshwar, Bharuch.

They have agreed to give Biomedical Waste generated from their unit at our disposal facility as per Biomedical (M & H) rules and pay the charges for the same.

Membership Code: IN0368

No. Of beds: 00

Valid Upto: 25/11/2026

For,

Globe Biocare



General Manager

Place: Ankleshwar

Date: 26/11/2025

Note: Please send an application for fresh certificate 15 days before expiry date.



DETOX INDIA

operated by  **VEOLIA**

REF No:SEPL/104998/2025/126

Date of Issue: 29.09.2025

TO WHOMSOEVER CONCERN

PROVISIONAL MEMBERSHIP CERTIFICATE

This is to certify that **M/s. AARTI PHARMALABS LIMITED** (Generator) having its Production Unit at **R.S. NO. 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, PCPIR NOTIFIED INDUSTRIAL AREA, CITY : ATALI, TAL : VAGAR, BHARUCH - 392130.** has approached M/s. Safe Enviro Pvt. Ltd. (Operator) for obtaining membership of its Treatment, Storage, and Disposal Facility (T.S.D.F.) at Magnad Site for disposal of Industrial Hazardous Waste **15350 MT/Year** generated from their production activities.

This Provisional Certificate with validity of 06 (Six) months from date of issue has been issued for meeting and complying any immediate requirement of the Regulators.

Final Membership Certificate shall be awarded subject to successful completion of all essential membership formalities.

Note: Waste disposal activities shall commence post receipt of Final Membership Certificate by the Generator.

In event of any clarification/discussion, please feel free to contact us at crm@detoxindia.com.

Membership fees will be non-refundable.

Disposal will be possible after the submission of CCA.

Thanks & Regards,

For, Safe Enviro Pvt. Ltd.

(Authorized Signatory)

Safe Enviro Private Limited

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

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

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

MEMORANDUM OF UNDERSTANDING

Particulars	Generator	Recycler
Name	M/s. Aarti Pharmalabs Limited	M/s KKrishna Chemicals
Address	Plot No.: R.S.No:39,40,41,42,43,44,45,46,47,48,49, PCPIR, Notified Industrial Area, Village-Atali, Tal-Vagra, Dist-Bharuch, Gujarat.- 392130	Plot.No.-C1B14, 1st Phase, GIDC, Vapi Taluko- Pardi, Dist : Valsad - 396195.
CC&A No./ Consent No.	EC to CTE Issued Date : 25/10/2021 Valid up to: 24/10/2028 CCA Applied	AWH-138559 Issued on 25.11.2024 Valid till 30.06.2029
CC&A/Consent Issuer	Gujarat Pollution Control Board, Gujarat.	Gujarat Pollution Control Board, Gujarat.
Name of Hazardous Waste	Acetic Acid - 1105 MT/Year & Spent Solvent - 5075 MT/Year	
CC&A/Rule - 9 / Quantity	9945 MT/Year	6180 MT/Year
MOU Quantity	6180 MT/Year	
Validity of MOU	Validity till Expiry of CC&A of either the Generator or the Regenerator/Recycler, whichever earlier	

The particulars of this MOU including terms and conditions between the Generator & the Recycler are mentioned herewith:

That

1. As a part of this MOU, the Recycler has agreed to accept the hazardous Waste generated from the various activities of the Generator.
2. Hazardous waste shall be sent with the proper online manifest generated through GPCB XGN site invariably.
3. Generator & Recycler shall ensure entry of consignment details on "Passbook issued by GPCB" before the vehicle leaves the premises.
4. Hazardous waste shall be transported through AIS-140 compliant Global Positioning System (GPS) enabled dedicated tankers/trucks only which are registered in the VLTS system of GPCB.
5. Both the parties, the Generator and the Recycler, shall install and operate CCTV surveillance systems with 24x7 recordings at their factory premises and at least one month's storage of footage be made available for inspection at any given point of time.
6. The Transporter shall be responsible in case of any illegal disposal of hazardous waste during the transportation and shall safely transport the hazardous waste from the premises of the Generator till the premises of the Recycler.
7. Both the parties, the Generator and the Recycler, shall keep record of inventory of hazardous waste generation, reception, recycling (as applicable) as per Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016 and shall make inventory available for inspection.
8. Both the parties, the Generator and the Recycler, shall strictly follow CPCB guidelines of Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016 and its amendments.
9. Transporters shall be responsible for the compliance of Motor Vehicle Act and Rules framed there under for carrying Hazardous Chemicals/waste.
10. The Transporter shall ensure that the trucks shall be dedicated for transportation of hazardous wastes and shall not be used for any other purposes.
11. The Transporter shall ensure the cleaning of vehicles carrying Hazardous waste shall be carried out at designated places duly authorized by respective Pollution Control Board/Committee.
12. Recycler shall ensure returning of duly signed and stamped copy of manifest system (Copy-6) to generator as per Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016.
13. Recyclers shall ensure to accept the manifest on GPCB XGN site after receiving the consignment of waste as per GPCB-XGN requirements.



14. Recycler shall ensure return of duly signed and stamped copy of manifest system (Copy-4) to the transporter after accepting the consignment of hazardous waste as per Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016.
15. Transporters shall be responsible for maintaining the record of Manifest system-Copy-4 at their end for inspection/verification.
16. Utilizer/end-users shall ensure written communication to Generator through mail for acceptance of consignment and integrity of seal applied on valves/manholes of the vehicles carrying hazardous waste.
17. Any rules and regulations for the said activities prescribed by the pollution control board from time to time need to be followed by the end user and the transporter.



M/s. Aarti Pharmalabs Limited

G.M. Nady
Authorized Signatory

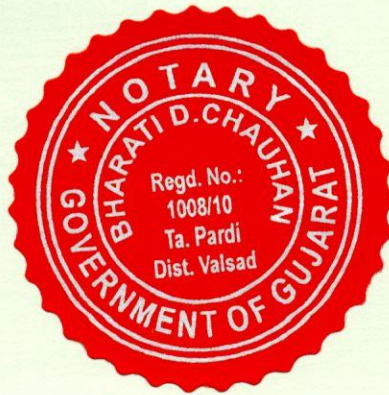
M/s KKrishna Chemicals

M.R. Palk
Authorized Signatory



ATTESTED BY ME

B D Chauhan
Bharati D. Chauhan
ADVOCATE & NOTARY
PARDI, TALUKA : PARDI,
DISTRICT : VALSAD
GOVT. OF GUJARAT



MEMORANDUM OF UNDERSTANDING

Particulars	Generator	Recycler
Name	M/s. Aarti Pharmalabs Limited	M/s. Vivaan Chemicals
Address	Plot No.: R.S.No:39,40,41,42,43,44,45,46,47,48,49, PCPIR, Notified Industrial Area, Village-Atali, Tal-Vagra, Dist-Bharuch, Gujarat.- 392130	Plot No.C-170,GIDC Saykha, Tal: Viagra, Dist: Bharuch-392140.
CC&A No./ Consent No.	EC to CTE Issued Date : 25/10/2021 Valid up to: 24/10/2028 CCA Applied	Existing CCA AWH-137908 Issued Date : 16/11/2024 Valid up to 09/09/2028
CC&A/Consent Issuer	Gujarat Pollution Control Board, Gujarat.	Gujarat Pollution Control Board, Gujarat
Name of Hazardous Waste	Spent Hydrochloric Acid	
CC&A/Rule - 9 / Quantity	405 MT/Year	12000 MT/Year
MOU Quantity	405 MT/Year	
Validity of MOU	Validity till Expiry of CC&A of either the Generator or the Regenerator/Recycler, whichever earlier	

The particulars of this MOU including terms and conditions between the Generator & the Recycler are mentioned herewith:

That

- As a part of this MOU, the Recycler has agreed to accept the hazardous Waste generated from the various activities of the Generator.
- Hazardous waste shall be sent with the proper online manifest generated through GPCB XGN site invariably.
- Generator & Recycler shall ensure entry of consignment details on "Passbook issued by GPCB" before the vehicle leaves the premises.
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- The Transporter shall ensure that the trucks shall be dedicated for transportation of hazardous wastes and shall not be used for any other purposes.
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- Recyclers shall ensure to accept the manifest on GPCB XGN site after receiving the consignment of waste as per GPCB-XGN requirements.



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15. Transporters shall be responsible for maintaining the record of Manifest system-Copy-4 at their end for inspection/verification.
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17. Any rules and regulations for the said activities prescribed by the pollution control board from time to time need to be followed by the end user and the transporter.

M/s. Aarti Pharmalabs Limited

M/s. Vivaan Chemicals

For VIVAAN CHEMICALS

Rounish Patel

Proprietor
Authorized Signatory

A.M. Nady
Authorized Signatory



ATTESTED BY ME

B D Ch
Bharati D. Chauhan
ADVOCATE & NOTARY
PARDI, TALUKA : PARDI,
DISTRICT : VALSAD
GOVT. OF GUJARAT





GUJARAT POLLUTION CONTROL BOARD

PARYAVARAN BHAVAN, SECTOR 10-A,
GANDHINAGAR - 382010,
(T) 079-23232152

By RPAD

No.GPCB/HAZ-GEN-636(19)/82542

Date:

29 OCT 2024

To,

M/s. Vivaan Chemicals, (GPCB ID: 86326).

Plot No.:C-170, GIDC Saykha,

Tal.:Vagra, Dist.:Bharuch.

Sub: To issue Pass Book for Environmentally Sound Re-refining /Recycling of Hazardous Wastes – reg.

Ref: (1) Your application for authorization under Rule-9 dated : 03/09/2024.

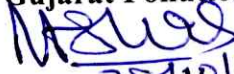
(2) Minutes of 105th Expert Committee Meeting dated: 10/10/2024.

(3) SOP No.: 66, published on June – 2021 by CPCB, New Delhi

Sir,

With reference to your application for authorization dated 03/09/2024, please find enclosed herewith the “Pass Book for Re-refining of Hazardous Wastes” as specified in respect of “Spent Hydrochloric Acid (Schedule – II of Class - B15 Inorganic acids of HOWM Rules, 2016) (Generated from manufacturing of Chlorinated Paraffin Wax) -12,000MTPA” as a raw material. The validity of the Passbook will be up to 09/09/2028.

For and on behalf of
Gujarat Pollution Control Board


28/10/24

(N. A. SHAH)

Unit Head Hazardous Waste Cell

Encl: Original Pass-Book no.Green-1019/2024.

Clean Gujarat Green Gujarat

Website : <https://gpcb.gujarat.gov.in>

Actual Users

Passbook for Utilization of Hazardous & Other wastes as a Resource
or after pre-processing either for Co-processing or for any other use.
[Hazardous and other Wastes (M&TM) Rules, 2016]

Sr. No. 1019



GUJARAT POLLUTION CONTROL BOARD

Paryavaran Bhavan

Sector-10-A, Gandhinagar-382010

Phone : (079) 23232152 Fax : (079) 23232156

Website : www.gpcb.gov.in

**Pass Book for Utilization of Hazardous & Other Wastes as a Resource or
after Pre-processing either for Co-processing or for any other use**

(for actual users)

Name and Address of the Industry with GPCB ID - 86326 : M/S. VIVAAN CHEMICALS
PLOT NO: C-170, GIDC SAYKHA
TAL: VAGRA, DIST: BHARUCH

Telephone/ Fax No. : 9979858713

E-mail Address : pravesh@vivacemchemicals.com

Authorization No. : AWH-137908

Date of Issue : 28/10/2024

Validity Period : 28/10/2024 To 09/09/2028

(As per Authorization) :

Type of quantity of the Hazardous and Other Waste(s) permitted for procurement and Utilization:

Sr. No.	Hazardous and Other Wastes Type	Quantity (Tons Per Annum)
	<p>Spent Hydrochloric Acid (Schedule - II of Class - B15 Inorganic acids of HOWM Rules, 2016) (Generated from manufacturing of Chlorinated Paraffin Wax)-----</p>	<p>12000 MTPA [TWELVE THOUSAND MTPA]</p>



(Signature)
 28/10/24

(N. A. SHAH)
 Authorized Signatory & Seal

(1) Unit Head
 Gujarat Pollution Control Board,
 Paryavaran Bhavan, Sector-10-A,
 Gandhinagar-382010



GUJARAT POLLUTION CONTROL BOARD

PARYAVARAN BHAVAN, SECTOR 10-A,
GANDHINAGAR - 382010,
(T) 079-23232152

By R.P.A.D.

CONSOLIDATED CONSENT AND AUTHORIZATION(CC & A - Amendment)
CCA AMENDMENT NO: AWH - 137908

NO: GPCB/BRCH/CCA-1528/ID-86326/526892

DT: 16/11/2024

To,
M/s. Vivaan Chemicals
Plot No: C-170, GIDC Saykha,
Tal: Vagra, Dist: Bharuch.

SUB: Amendment in Consolidated Consent & Authorization (CC&A) under various Environmental Acts/ Rules.

REF: (1) Your application No. 319299 dated: 03/09/2024.
(2) CCA Fresh No. AWH-131139 dated: 01/02/2024.
(3) CTE Amendment no. 134192 Dated: 27/05/2024.

This has reference to the CCA order No: AWH-131139, -issued vide letter no. GPCB/BRCH/CCA-1528/ID-86326/782623, dated: 01/02/2024 under the provisions of the various Environmental Act/ Rules, which stands amended as under.

The Validity of this order shall be up to 09/09/2028.

1. The list of proposed products to be manufactured shall be as follows:

Sr. No.	Products	Quantity (MT/Month)		
		Existing	Proposed	Total
1	Liquid Bromine	100	00	100
2	Calcium Chloride Solution	00	3750	3750

2. **Specific conditions:**

- Unit shall not sell liquid product CaCl₂ for phase conversion.
- Unit shall not procure readily available CaCl₂ from other industry for trading/phase conversion purpose.
- Unit shall store spent hydrochloric acid in separate storage tank for each of the source and the same shall be adequately labeled for its easy identification.
- Unit shall utilize Spent Hydrochloric Acid only for manufacturing of the Calcium Chloride.
- Calcium Chloride manufactured by utilizing Spent Hydrochloric acid shall be utilized for industrial purpose only such as during oil exploration activities, mud lubricants, de-icing and freezing point depression.
- Unit shall comply with the conditions mentioned in the Standard operating procedure published by Central Pollution Control Board.
- Unit shall submit hazardous waste annual return regularly.
- Unit shall adopt and regularly use the online manifest system for procurement & disposal of Hazardous waste.
- In case if unit is procuring hazardous waste from unit located outside Gujarat, unit shall have to make entries invariably regarding hazardous waste reception from outstate in "Hazardous Waste Received from Outstate-NEW" sub-menu under HZW menu in XGN.

- j) Unit shall not carry out any construction activities and production which attracts provisions of Environment Clearance without obtaining EC from competent authority under EIA notification dated 14/09/2006 and amended thereafter.
- k) Unit shall send their hazardous waste to authorized endusers who are having authorization with valid CCA and rule 9 permission to receive this waste. Unit shall make MoU with such authorized endusers and submit MoU.
- l) All the efforts shall be made to send hazardous waste to cement industry for Co-processing first & there after it shall be disposed through other option.
- m) Unit shall follow spent solvent management guideline framed by Board and shall make MoU with outside distillation units, if any. Also submit the prescribed forms as per guideline.
- n) Unit shall strictly follow the Fly Ash Notification for disposal of generated ash.

3. CONDITION UNDER THE WATER ACT:

3.1 The condition No. 3.1 for Water Consumption under Water Act of the CCA orders No: AWH-131139, issued vide letter no. GPCB/BRCH/CCA-1528/ID-86326/782623, dated: 01/02/2024 is amended and shall now be read as under.

Type	Water consumption (KLD)		
	Existing	Proposed	Total
Domestic	2.5	5.5	8
Gardening	2	3	5
Industrial	9	4.65	13.65
Total	13.5	13.15	26.65

3.2 The condition No. 3.2 for Wastewater Generation under Water Act of the CCA orders No: AWH-131139, issued vide letter no. GPCB/BRCH/CCA-1528/ID-86326/782623, dated: 01/02/2024 is amended and shall now be read as under.

Type	Wastewater Generation (KLD)		
	Existing	Proposed	Total
Domestic	2.3	4	6.3
Industrial	27	2	29
Total	29.3	6	35.3

3.3 The condition No. 3.3 for mode of disposal of waste water under Water Act of the CCA orders No: AWH-131139, issued vide letter no. GPCB/BRCH/CCA-1528/ID-86326/782623, dated: 01/02/2024 is amended and shall now be read as under.

Mode of disposal of wastewater

- a) Generated 26 KLD effluent from process, washing, boiler and cooling shall be treated in ETP having primary treatment facility along with advance oxidation process (Fenton process) followed by tertiary treatment then MEE along with ATFD. Generated 24 KLD MEE condensate shall be disposed in to CETP Saykha after conforming standards as mentioned in condition no. 3.4 of previous CCA AWH-131139 dated 01/02/2024.
- b) 1 KLD scrubber bleed liquor of Bromine scrubber shall be recycled back for Bromine recovery.



GUJARAT POLLUTION CONTROL BOARD

PARYAVARAN BHAVAN, SECTOR 10-A,
GANDHINAGAR - 382010,
(T) 079-23232152

- c) 2 KLD scrubber bleed liquor of CaCl₂ scrubber shall be recycled in manufacturing process.
d) Generated 6.3 KLD domestic sewage shall be disposed of through septic tank/soak pit.

4. CONDITIONS UNDER THE AIR ACT:

- 4.1 There shall be no change in fuel consumption & flue gas emission from proposed expansion.
4.2 The condition No. 4.3 for Process gas stacks under Air Act of the CCA order No: AWH-131139, issued vide letter no. GPCB/ BRCH/CCA-1528/ID-86326/782623, dated: 01/02/2024 is amended and shall now be read as under.

Stack No.	Stack attached to	StackHeight	APCM	Parameter	Permissible limit
Existing as per CCA-AWH-13119 dated: 01/02/2024					
Proposed					
1	Calcium Chloride Reaction Vessels- 3 Nos.	10 m(Common)	Two Stage Alkali Scrubber	PM HCl mist Cl ₂	50 mg/Nm ³ 20ppm 9 mg/Nm ³
2	HCL Storage Tanks (5 Nos.)				

- 4.3 The concentration of the following parameters in the ambient air within the premises of the industry shall not exceed the limits specified hereunder.

Sr. No.	Parameters	Permissible Limit (microgram /m ³)	
		Annual	24 Hours Average
1.	Particulate Matter (PM ₁₀)	60	100
2.	Particulate Matter (PM _{2.5})	40	60
3.	Sulphur Dioxide (SO ₂)	50	80
4.	Nitrogen Dioxide (NO ₂)	40	80

- Annual arithmetic mean of minimum 104 measurements in a year at a particular site taken twice a week 24 hourly at uniform intervals.
- 24 hourly or 08 hourly or 01 hourly monitored values, as applicable, shall be complied with 98% of the time in a year. 2% of the time, they may exceed the limits but not on two consecutive days of monitoring.

- 4.6 Unit shall operate industrial plant / air pollution control equipment very efficiently and continuously so that the gaseous emission always conforms to the standards specified in condition as above.

5 CONDITIONS UNDER HAZARDOUS & OTHER WASTES (MANAGEMENT & TRANSBOUNDARY MOVEMENT) RULES, 2016

- 5.1 Unit shall comply with provisions of Hazardous & Other Wastes (Management & Transboundary Movement) Rules-2016.

5.2 The condition No. 6.2 under authorization for Hazardous & other wastes of the CCA order No: AWH-131139, issued vide letter no. GPCB/ BRCH/CCA-1528/ID-86326/782623, dated: 01/02/2024 is amended and shall now be read as under.

Sr. No	Name of Haz. Waste	Category Number	Quantity in MT/Year			Facility
			Exi.	Pro.	Total	
1	Discarded Containers/ Barrels/ Liners etc.,	33.1	5	00	5	Collection, Storage, decontamination/ detoxification, reuse OR Transportation and or send to authorized decontamination facility.
2	Used Oil	5.1	0.1	00	0.1	Collection, Storage, reuse OR transportation and send to authorized refiners /recycler.
3	ETP Waste/ MEE Salt	35.3	720	0	720	Collection, Storage, Transportation and send to common TSDF site.
4	Distillation Residue	20.3	60	00	60	Collection, Storage, Transportation & send for Co-processing to cement industry registered with XGN or send to pre-processing or CHWIF for incineration site.
5	Spent Alkali Bromide & Spent Acidic Bromide (Generated during manufacturing of various pesticides, pharmaceuticals and organic chemicals)	Sch-I 28.1 & 29.1, Sch-II C2 & C4	12000	00	12000	Reception, collection, storage and utilization as raw material under Rule-9 permission of HOWR-2016 for Bromine recovery as per CPCB SOP No. 48.
6	Sodium Bromide Solution (from Alkali Scrubber)	B10	365	00	365	Collection, storage, and in house utilization for liquid bromine manufacturing.
7	Spent HCl (Generated from manufacturing of chlorinated paraffin Wax) as per CPCB SOP No. 66	Class B-15 of Sch-II Inorganic acids of HOWM Rules, 2016	00	12000	12000	Reception, collection, storage and utilization as raw material under Rule-9 permission of HOWM Rules, 2016 for



GUJARAT POLLUTION CONTROL BOARD

PARYAVARAN BHAVAN, SECTOR 10-A,

GANDHINAGAR - 382010,

(T) 079-23232152

	Spent HCl[Generated during manufacturing of Dyes & Dyes intermediate (vinyl sulphone) and Synthetic Organic Chemical Sector (Cholorobenzene)] as per CPCB SOP No. 85	26.3 of Sch-I and B-15 (Inorganic acids) at note-7 of Schedule-II of HOWM Rules, 2016	00	24240	24240	manufacturing of calcium chloride as per CPCB SOP No. 66 and 85.
8	Process Waste	16.3	00	324	324	Collection, Storage, Transportation & send for Co-processing to cement industry registered with XGN Orpre-processing facility or common TSDF site.

Note: Fly Ash - 72 MT/Month shall be managed/disposed as per applicable prevailing rules/notification amended from time to time.

- 6 All other conditions of the CCA order No: AWH-131139, issued vide letter no. GPCB/ BRCH/CCA-1528/ID-86326/782623, dated: 01/02/2024 shall remain unchanged.

For and on behalf of
GUJARAT POLLUTION CONTROL BOARD

(M. R. Macwana)
UNIT HEAD- BHARUCH



IN-GJ91622854737374X



सत्यमेव जयते

INDIA NON JUDICIAL Government of Gujarat Certificate of Stamp Duty

Certificate No. : IN-GJ91622854737374X

Certificate Issued Date : 26-Aug-2025 11:13 AM

Account Reference : CSCACC (GV)/ gjcsceg07/ GJ-VLYAS0441/ GJ-VL

Unique Doc. Reference : SUBIN-GJGJCSCEG0789023191961902X

Purchased by : AARTI PHARMALABS LIMITED

Description of Document : Article 5(h) Agreement (not otherwise provided for)

Description : MEMORANDUM OF UNDERSTANDING

Consideration Price (Rs.) : 0
(Zero)

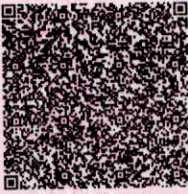
First Party : AARTI PHARMALABS LIMITED

Second Party : VIVAAN CHEMICALS

Stamp Duty Paid By : AARTI PHARMALABS LIMITED

Stamp Duty Amount(Rs.) : 300
(Three Hundred only)

Book No. : 03
 Page No. : 62
 Serial No. : 1570/2025
 Date : 28 AUG 2025



₹300

IN-GJ91622854737374X

GG 0001897744

Statutory Alert:

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

MEMORANDUM OF UNDERSTANDING

Particulars	Generator	Recycler
Name	M/s. Aarti Pharmalabs Limited	M/s. Vivaan Chemicals
Address	Plot No.: R.S.No:39,40,41,42,43,44,45,46,47,48,49, PCPIR, Notified Industrial Area, Village-Atali, Tal-Vagra, Dist-Bharuch, Gujarat.- 392130	Plot No.C-170,GIDC Saykha, Tal:Viagra, Dist: Bharuch-392140.
CC&A No./ Consent No.	EC to CTE Issued Date : 25/10/2021 Valid up to: 24/10/2028 CCA Applied	Existing CCA AWH-137908 Issued Date : 16/11/2024 Valid up to 09/09/2028
CC&A/Consent Issuer	Gujarat Pollution Control Board, Gujarat.	Gujarat Pollution Control Board, Gujarat
Name of Hazardous Waste	1)Sodium Bromide 2)Hydrogen Bromide	
CC&A/Rule - 9 / Quantity	1) 350 MT/Year 2) 310 MT/Year	12000 MT/Year
MOU Quantity	660 MT/Year	
Validity of MOU	Validity till Expiry of CC&A of either the Generator or the Regenerator/Recycler, whichever earlier	

The particulars of this MOU including terms and conditions between the Generator & the Recycler are mentioned herewith:

That

1. As a part of this MOU, the Recycler has agreed to accept the hazardous Waste generated from the various activities of the Generator.
2. Hazardous waste shall be sent with the proper online manifest generated through GPCB XGN site invariably.
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16. Utilizer/end-users shall ensure written communication to Generator through mail for acceptance of consignment and integrity of seal applied on valves/manholes of the vehicles carrying hazardous waste.
17. Any rules and regulations for the said activities prescribed by the pollution control board from time to time need to be followed by the end user and the transporter.

M/s. Aarti Pharmalabs Limited

A.M. Nady
Authorized Signatory

M/s. Vivaan Chemicals

For VIVAAN CHEMICALS

Ramesh Patel
Authorized Signatory **Proprietor**



ATTESTED BY ME

B D Chauhan
Bharati D. Chauhan
ADVOCATE & NOTARY
PARDI, TALUKA : PARDI,
DISTRICT : VALSAD
GOVT. OF GUJARAT





GUJARAT POLLUTION CONTROL BOARD

PARYAVARAN BHAVAN, SECTOR 10-A,
GANDHINAGAR - 382010,
(T) 079-23232152

By RPAD
28 DEC 2023

No.GPCB/HAZ-GEN-636(14)/762161

Date:

To,

M/s. Vivaan Chemicals, (GPCB ID: 86326).

Plot No.: C - 170, GIDC Saykha,

Tal.: Vagra, Dist.: Bharuch-392140.

Sub: To issue Pass Book for Environmentally Sound Re-refining /Recycling of Hazardous Wastes – reg.

Ref: (1) Your application for authorization under Rule-9 dated:10/09/2023.

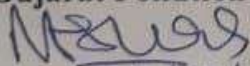
(2) Minutes of 92nd Expert Committee Meeting dated: 03/11/2023.

(3) SOP No. 48, published on December - 2019 by CPCB, New Delhi

Sir,

With reference to your application for authorization dated 10/09/2023, please find enclosed herewith the "Pass Book for Re-refining of Hazardous Wastes" as specified in respect of "Spent Alkali Bromide and Spent Acidic Bromide (Category no. C2, C4 of Schedule - II and 28.1 & 29.1 of Schedule - I of HOWM Rules, 2016) (Generated during manufacturing of various pesticides, pharmaceuticals and organic chemicals) – 12,000MTPA" as a raw material. The validity of the Passbook will be up to 09/09/2028.

For and on behalf of
Gujarat Pollution Control Board


27/12/23

(N. A. SHAH)

Unit Head Hazardous Waste Cell

Encl: Original Pass-Book no.Green-807/2023.

**Pass Book for Utilization of Hazardous & Other Wastes as a Resource or
after Pre-processing either for Co-processing or for any other use
(for actual users)**

Name and Address of the Industry with GPCB ID - 86326 : MIS. VIVAAN CHEMICALS
PLOT NO: C-170, GIDC SAKKHA
TAL: VAGRA, DIST: BHARUCH-392140

Telephone/ Fax No. : 9979858713

E-mail Address : phavesh@vivaanchemicals.com

Authorization No. : AWH-131139

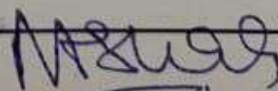
Date of Issue : 27/12/2023

Validity Period : 27/12/2023 To 09/09/2028
 (As per Authorization) :

Type of quantity of the Hazardous and Other Waste(s) permitted for procurement and Utilization:

Sr. No.	Hazardous and Other Wastes Type	Quantity (Tons Per Annum)
1	<div style="border: 1px solid black; padding: 5px;"> Spent Alkali Bromide and Spent Acidic Bromide (Category no. C2, C4 of Schedule - II and 29.1 & 28.1 of Schedule - I of HOWM Rules, 2016) (Generated during manufacturing of various pesticides, pharmaceuticals and organic chemicals) </div>	12,000 MTPA [TWELVE THOUSAND MTPA]




27/12/23
 (N. A. SHAH)

Unit H Authorized Signatory & Seal
 Gujarat Pollution Control Board,
 Paryavaran Bhavan, Sector-10-A,
 Gandhinagar-382010



IN-GJ08669999277273X



सत्यमेव जयते

INDIA NON JUDICIAL Government of Gujarat Certificate of Stamp Duty

₹300

Certificate No. : IN-GJ08669999277273X

Certificate Issued Date : 19-Sep-2025 10:38 AM

Account Reference : CSCACC (GV)/ gjcsceg07/ GJ-VLYAS0441/ GJ-VL

Unique Doc. Reference : SUBIN-GJGJCSCEG0722535277472563X

Purchased by : AARTI PHARMALABS LIMITED

Description of Document : Article 5(h) Agreement (not otherwise provided for)

Description : AGREEMENT

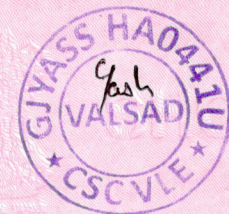
Consideration Price (Rs.) : 0
(Zero)

First Party : AARTI PHARMALABS LIMITED

Second Party : JOHNSON MATTHEY CHEMICALS INDIA PVT LTD

Stamp Duty Paid By : AARTI PHARMALABS LIMITED

Stamp Duty Amount(Rs.) : 300
(Three Hundred only)

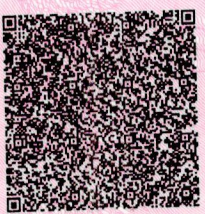


Book No. : 03

Page No. : 91

Serial No. : 1746-2025

Date : 24 SEP 2025



₹300

IN-GJ08669999277273X

GG 0018256506

Statutory Alert:

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

MEMORANDUM OF UNDERSTANDING

Particulars	Generator	Recycler
Name	M/s. Aarti Pharmalabs Limited	M/s Johnson Matthey Chemicals India Pvt Ltd
Address	Plot No.: R.S.No:39,40,41,42,43,44,45,46,47,48,49, PCPIR, Notified Industrial Area, Village-Atali, Tal-Vagra, Dist-Bharuch, Gujarat.- 392130	Plot.no.-6A, MIDC, Taloja, Dist : Raigad - 410208 Maharashtra.
CC&A No./ Consent No.	EC to CTE Issued Date : 25/10/2021 Valid up to: 24/10/2028 CCA Applied	CCA No. 0000183612/CR/2410002615 Issued on 24/10/2024 Valid till 31/01/2026
CC&A/Consent Issuer	Gujarat Pollution Control Board, Gujarat.	Maharashtra Pollution Control Board, Maharashtra.
Name of Hazardous Waste	Spent Catalyst	
CC&A/Rule - 9 / Quantity	200 MT/Year	1200 MT/Year
MOU Quantity	200 MT/Year	
Validity of MOU	Validity till Expiry of CC&A of either the Generator or the Regenerator/Recycler, whichever earlier	

The particulars of this MOU including terms and conditions between the Generator & the Recycler are mentioned herewith:

That

1. As a part of this MOU, the Recycler has agreed to accept the hazardous Waste generated from the various activities of the Generator.
2. Hazardous waste shall be sent with the proper online manifest generated through GPCB XGN site invariably.
Generator & Recycler shall ensure entry of consignment details on "Passbook issued by GPCB" before the vehicle leaves the premises.
Hazardous waste shall be transported through AIS-140 compliant Global Positioning System (GPS) enabled dedicated tankers/trucks only which are registered in the VLTS system of GPCB.
Both the parties, the Generator and the Recycler, shall install and operate CCTV surveillance systems with 24x7 recordings at their factory premises and at least one month's storage of footage be made available for inspection at any given point of time.
6. The Transporter shall be responsible in case of any illegal disposal of hazardous waste during the transportation and shall safely transport the hazardous waste from the premises of the Generator till the premises of the Recycler.
7. Both the parties, the Generator and the Recycler, shall keep record of inventory of hazardous waste generation, reception, recycling (as applicable) as per Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016 and shall make inventory available for inspection.
8. Both the parties, the Generator and the Recycler, shall strictly follow CPCB guidelines of Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016 and its amendments.
9. Transporters shall be responsible for the compliance of Motor Vehicle Act and Rules framed there under for carrying Hazardous Chemicals/waste.
10. The Transporter shall ensure that the trucks shall be dedicated for transportation of hazardous wastes and shall not be used for any other purposes.
11. The Transporter shall ensure the cleaning of vehicles carrying Hazardous waste shall be carried out at designated places duly authorized by respective Pollution Control Board/Committee.
12. Recycler shall ensure returning of duly signed and stamped copy of manifest system (Copy-6) to generator as per Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016.
13. Recyclers shall ensure to accept the manifest on GPCB XGN site after receiving the consignment of waste as per GPCB-XGN requirements.




14. Recycler shall ensure return of duly signed and stamped copy of manifest system (Copy-4) to the transporter after accepting the consignment of hazardous waste as per Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016.
15. Transporters shall be responsible for maintaining the record of Manifest system-Copy-4 at their end for inspection/verification.
16. Utilizer/end-users shall ensure written communication to Generator through mail for acceptance of consignment and integrity of seal applied on valves/manholes of the vehicles carrying hazardous waste.
17. Any rules and regulations for the said activities prescribed by the pollution control board from time to time need to be followed by the end user and the transporter.

M/s. Aarti Pharmalabs Limited

M/s Johnson Matthey Chemicals India Pvt Ltd

A. N. Nand
Authorized Signatory

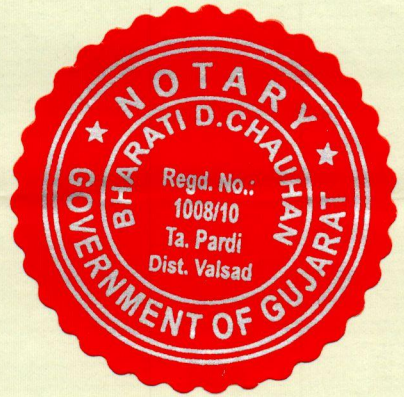
17/9/2019
Authorized Signatory



ATTESTED BY ME

B D Chauhan

**Bharati D. Chauhan
ADVOCATE & NOTARY
PARDI, TALUKA : PARDI,
DISTRICT : VALSAD
GOVT. OF GUJARAT**



MEMORANDUM OF UNDERSTANDING

Particulars	Generator	Recycler
Name	M/s. Aarti Pharmalabs Limited	M/s Thursday Chemicals
Address	Plot No.: R.S.No:39,40,41,42,43,44,45,46,47,48,49, PCPIR, Notified Industrial Area, Village-Atali, Tal-Vagra, Dist-Bharuch, Gujarat.- 392130	Plot.No. 5/3, GIDC Sarigam, Taluko-Umbergaon, Dist : Valsad - 396155.
CC&A No./ Consent No.	EC to CTE Issued Date : 25/10/2021 Valid up to: 24/10/2028 CCA Applied	AWH-130853 Issued on 19/12/2023 Valid till 31/12/2027
CC&A/Consent Issuer	Gujarat Pollution Control Board, Gujarat.	Gujarat Pollution Control Board, Gujarat.
Name of Hazardous Waste	Spent Phosphoric Acid	
CC&A/Rule - 9 / Quantity	648 MT/Year	1536 MT/Year
MOU Quantity	648 MT/Year	
Validity of MOU	Validity till Expiry of CC&A of either the Generator or the Regenerator/Recycler, whichever earlier	

The particulars of this MOU including terms and conditions between the Generator & the Recycler are mentioned herewith:

That

1. As a part of this MOU, the Recycler has agreed to accept the hazardous Waste generated from the various activities of the Generator.
2. Hazardous waste shall be sent with the proper online manifest generated through GPCB XGN site invariably.
3. Generator & Recycler shall ensure entry of consignment details on "Passbook issued by GPCB" before the vehicle leaves the premises.
4. Hazardous waste shall be transported through AIS-140 compliant Global Positioning System (GPS) enabled dedicated tankers/trucks only which are registered in the VLTS system of GPCB.
5. Both the parties, the Generator and the Recycler, shall install and operate CCTV surveillance systems with 24x7 recordings at their factory premises and at least one month's storage of footage be made available for inspection at any given point of time.
6. The Transporter shall be responsible in case of any illegal disposal of hazardous waste during the transportation and shall safely transport the hazardous waste from the premises of the Generator till the premises of the Recycler.
7. Both the parties, the Generator and the Recycler, shall keep record of inventory of hazardous waste generation, reception, recycling (as applicable) as per Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016 and shall make inventory available for inspection.
8. Both the parties, the Generator and the Recycler, shall strictly follow CPCB guidelines of Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016 and its amendments.
9. Transporters shall be responsible for the compliance of Motor Vehicle Act and Rules framed there under for carrying Hazardous Chemicals/waste.
10. The Transporter shall ensure that the trucks shall be dedicated for transportation of hazardous wastes and shall not be used for any other purposes.
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15. Transporters shall be responsible for maintaining the record of Manifest system-Copy-4 at their end for inspection/verification.
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17. Any rules and regulations for the said activities prescribed by the pollution control board from time to time need to be followed by the end user and the transporter.



M/s. Aarti Pharmalabs Limited

M/s Thursday Chemicals

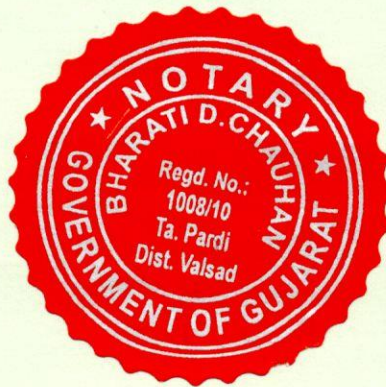
G.M. Nand
Authorized Signatory

[Signature]
Authorized Signatory



ATTESTED BY ME

B D C
Bharati D. Chauhan
ADVOCATE & NOTARY
 PARDI, TALUKA : PARDI,
 DISTRICT : VALSAD
 GOVT. OF GUJARAT





GUJARAT POLLUTION CONTROL BOARD

PARYAYARAN BHAVAN, SECTOR 10-A,
GANDHINAGAR - 382010,
(T) 079-23232152

By RPAD

No.GPCB/HAZ-GEN-636(14)/761428

Date:

18 DEC 2023

To,

M/s. Thursday Chemicals, (GPCB ID: 24669).

Plot No.: 5/3, GIDC Sarigam,

Tal. : Umbergaon,

Dist. : Valsad - 396155.

Sub: To issue Pass Book for Environmentally Sound Re-refining /Recycling of Hazardous Wastes - reg.

Ref: (1) Your application for authorization under Rule-9 dated :21/08/2023.

(2) Minutes of 93rd Expert Committee Meeting dated: 06/11/2023.

(3) SOP No.: 39, published on September -2017 by CPCB, New Delhi

Sir,

With reference to your application for authorization dated 21/08/2023, please find enclosed herewith the "Pass Book for Re-refining of Hazardous Wastes" as specified in respect of "Spent Dilute Phosphoric Acid (generated during cyclization process in manufacturing Quinacridone (dye & dye intermediate) (Category no.: 26.3 of Schedule - I of HOWM Rules, 2016) - 1,536MTPA" as a raw material. The validity of the Passbook will be up to 31/12/2027.

For and on behalf of
Gujarat Pollution Control Board


16/12/23

(N. A. SHAH)

Unit Head Hazardous Waste Cell

Encl: Original Pass-Book no.Green-798/2023.

Clean Gujarat Green Gujarat

Website : <https://gpcb.gujarat.gov.in>

Pass Book for Utilization of Hazardous & Other Wastes as a Resource or after Pre-processing either for Co-processing or for any other use

(for actual users)

Name and Address of the Industry with GPCB ID - 24604 : M/S. THURSDAY CHEMICALS
PLOT NO: S/3, MIDC SARIGAM, TAL: UMBERGAON DIST: VALSAD - PIN: 396155

Telephone/ Fax No. : 8141251822

E-mail Address : thursdaychemicals19@gmail.com

Authorization No. : AWH-330853

Date of Issue : 16/12/2023

Validity Period : 30/07/2023 To 31/12/2027

(As per Authorization) :

Type of quantity of the Hazardous and Other Waste(s) permitted for procurement and Utilization:

Sr. No.	Hazardous and Other Wastes Type	Quantity (Tons Per Annum)
	Spent Dilute Phosphoric Acid (generated during cyclization process in manufacturing Quinacridone (dye & dye intermediate) (Category no.: 26.3 of Schedule - I of HOWM Rules, 2016)	1,536 MTPA [ONE THOUSAND FIVE HUNDRED THIRTY SIX MTPA]

M. A. SHAH
16/12/23

(N. A. SHAH)
Unit Authorized Signatory & Seal
Gujarat Pollution Control Board,
Paryavaran Bhavan, Sector-19-A,
Gandhinagar-382010



GUJARAT POLLUTION CONTROL BOARD

PARYAVARAN BHAVAN, SECTOR 10-A,
GANDHINAGAR - 382010,
(T) 079-23232152

By R.P.A.D

CONSOLIDATED CONSENT AND AUTHORIZATION (CC&A)

CCA NO: AWH-130853 Appl Type: CCA-Renewal

NO: GPCB/CCA-SRG-297(2)/ID 24669/ 761525

Date: 19/12/2023

In exercise of the power conferred under Section-25 of the Water (Prevention and Control of Pollution) Act - 1974, under Section - 21 of the Air (Prevention and Control of Pollution) Act - 1981 and Authorization under rule 6(2) of the Hazardous & Other Wastes (Management and Transboundary Movement) Rules-2016, framed under the Environment (Protection) Act-1986.

And whereas Board has received consolidated application dated 21/08/2023 and inward No. 277355 for the Consolidated Consent and Authorization (CC & A) of this Board under the provisions / rules of the aforesaid Acts. Consolidated Consent & Authorization is hereby granted as under.

CONSOLIDATED CONSENT AND AUTHORIZATION:

(Under the provisions / rules of the aforesaid Environmental Acts)

To:

M/s. Thursday Chemicals

Plot No: 5/3, GIDC Sarigam,

Pat. Umbergaon, Dist. Valsad - 396 155

1. Consent Order No.: AWH-130853 date of issue 07/12/2023.
2. The consent under Water Act-1974, Air Act-1981 & Authorization under Environment (Protection) Act, 1986 shall be valid up to 31/12/2027 to operate industrial plant for manufacturing of the following products.

Sr. No.	Products	Quantity	Unit per month	CAS No.	Remark
1	Dicalcium Phosphate	50	Metric Tonne		
2	Talcum Powder	30	Metric Tonne		
3	Calcium Carbonate	5	Metric Tonne		
4	Sodium Terephthalate	4.5	Metric Tonne		
5	Sodium Metasilicate	4.5	Metric Tonne		
6	Micro-crystalline cellulose powder	5	Metric Tonne		
7	Stearates	1	Metric Tonne		

SUBJECT TO FOLLOWING SPECIFIC CONDITION:

1. Unit shall utilize Spent Phosphoric Acid (generated during cyclization process in manufacturing Quinacridone (dye & dye intermediate)) 1536 MTPA for the manufacturing of Dibasic Calcium Phosphate (IP Grade) only.
2. Unit shall comply with the condition mentioned in the Standard operating procedure published by Central Pollution Control Board.
3. Unit shall submit hazardous waste annual return regularly.
4. Unit shall adopt and regularly use the online manifest system for procurement & disposal of hazardous waste.

GPCB ID: 24669, Inward ID: 277355

Page 1 of 6

Clean Gujarat Green Gujarat

Website : <https://gpcb.gujarat.gov.in>

3. CONDITION UNDER THE WATER ACT:

3.1 The quantity of total water consumption shall not exceed 13.4 KI/Day as per below break up as mentioned in form D submitted for consent application under the Water Act- 1974.

a. Industrial: 10.4 KI/Day

b. Domestic: 3.00 KI/Day

3.2 Source of water: GIDC Water Supply.

3.3 The quantity of total waste water generation shall not exceed 5.7 KI/Day as per below break up as mentioned in form D submitted for consent application under the Water Act- 1974.

a. Industrial: 3.2 KI/Day

b. Domestic: 2.5 KI/Day

3.4 Industrial effluent management:

a. Mode of disposal of treated industrial effluent: **To CETP Sarigam**

b. Description for treated industrial effluent disposal: **Generated industrial shall be treated in ETP and treated wastewater shall be discharged into CETP, Sarigam for further treatment and disposal.**

c. The quality of industrial effluent shall conform to the following standards (as per GPCB norms, whichever is applicable).

Sr. No.	PARAMETERS	PERMISSIBLE LIMIT
1	pH	6.5 to 8.5
2	Temperature	40 degree C
3	Colour (pt.co. scale) in units	100 units
4	Suspended Solids	100 mg/l
5	Oil and Grease	10 mg/l
6	BOD (3 days at 27 degree C)	400 mg/l
7	COD	1000 mg/l
8	Chlorides	600 mg/l
9	Sulphate	1000 mg/l
10	Ammonical Nitrogen	50 mg/l
11	Phenolic Compounds	1 mg/l
12	Arsenic	0.2 mg/l
13	Total Chromium	2 mg/l
14	Hexavalent Chromium	0.1 mg/l
15	Copper	3 mg/l
16	Lead	0.1 mg/l
17	Mercury	0.01 mg/l
18	Nickel	3 mg/l
19	Zinc	5 mg/l
20	Cadmium	2 mg/l
21	Fix Dissolved Solids	2100 mg/l



GUJARAT POLLUTION CONTROL BOARD

PARYAVARAN BHAVAN, SECTOR 10-A,
GANDHINAGAR - 382010,
(T) 079-23232152

- All efforts shall be made to remove colour & unpleasant odour as far as practicable.
- 3.5 **Domestic sewage management:**
- Mode of disposal of treated domestic sewage: **To Septic tank-Soak pit System.**
 - Description for treated domestic sewage disposal: **Domestic waste water shall be disposed off through septic tank-soak pit system**
- 3.6 Generated industrial shall be treated in ETP and treated wastewater shall be discharged into CETP, Sarigam for further treatment and disposal.
- 3.7 The applicant shall make the arrangement for holding the effluent for 48 hrs. in case of failure of / non operation of CETP, Sarigam Clean Initiative.
- 3.8 Industry shall provide fixed pipelines network with flow meter for conveyance of treated effluent & maintain records in this regard.
- 3.9 Industry shall provide flow meter at inlet & outlet of ETP.
- 3.10 Disposal system for storm water shall be provided separately. In no circumstances storm water shall be mixed with the industrial effluent.

4. CONDITIONS UNDER THE AIR ACT:

- 4.1 Unit shall use fuel as specified in this consent and the flue gas emission through stack shall conform to the following standards:

Sr. No	Stack ID	Stack Attach to	Capacity/ Remarks	Name of Fuel	Quantity of Fuel	Air Pollution Control Measure	Stack Height in Mt. (From G.L.)	Parameter & Permissible limit
S-1	100957	Spin Flash Dryer	--	Natural Gas	100 SCM/day	Cyclone Separator & Bag Filter	11	PM-150 mg/Nm ³ , SO ₂ - 100 PPM, NO _x -50 PPM

- 4.2 There shall be no process gas emission from the manufacturing process and any other ancillary industrial operation through various stacks/ vent of reactors, process and vessel from plant premises.
- 4.3 The concentration of the following parameters in the ambient air within the premises of the unit shall not exceed the limits specified hereunder.

Sr. No.	Parameters	Permissible Limit (microgram /m ³)	
		Annual	24 Hours Average
1	Particulate Matter (PM10)	60	100
2	Particulate Matter (PM2.5)	40	60
3	Sulphur Dioxide (SO ₂)	50	80
4	Nitrogen Dioxide (NO ₂)	40	80

- Annual arithmetic mean of minimum 104 measurements in a year at a particular site taken twice a week 24 hourly at uniform intervals.
- 24 hourly or 08 hourly or 01 hourly monitored values, as applicable, shall be complied with 98% of the time in a year. 2% of the time, they may exceed the limits but not on two consecutive days of monitoring.

- 4.4 The industry shall install & operate a comprehensive adequate air pollution control system in order to achieve prescribed norms.
- 4.5 The industry shall install & operate industrial plant / air pollution control equipment very efficiently and continuously so that the gaseous emission always conforms to the standards specified in condition mentioned above.
- 4.6 The consent to operate of the industrial plant shall lapse if at any time the parameters of the gaseous emissions are not within the tolerance limits specified in the condition mentioned above.
- 4.7 The industry shall provide portholes, ladder, platform etc at chimney(s) for monitoring the air emissions and the same shall be open for inspection to/and for use of Board's staff. The chimney(s) vents attached to various sources of emission shall be designed by numbers such as S-1, S-2, etc. and these shall be painted/ displayed to facilitate identification.
- 4.8 The industry shall take adequate measures for control of noise levels from its own sources within the premises so as to maintain ambient air quality standards in respect of noise to less than 75 dB(A) during day time and 70 dB(A) during night time. Daytime is reckoned in between 6 a.m. and 10 p.m. and nighttime is reckoned between 10 p.m. and 6 a.m.

5. AUTHORISATION FOR THE MANAGEMENT & HANDLING OF HAZARDOUS WASTES Form-2 (See rule 6(2))

5.1 Number of authorization: AWI-130853 date of issue 07/12/2023, Valid up to 31/12/2027.

5.2 M/s. Thursday Chemicals is hereby granted an authorization to operate facility for following hazardous wastes on the premises situated at Plot No: 5/3, GIDC Sarigam, Taluka: Umbergaon, Dist: Valsad-396 155.

Sr. No.	Name of Hazardous Waste	Sch	Catg.	Qty MT/Yr	Facility & Mode of Disposal	Remarks
1	Chemical sludge from waste water treatment	1	35.3	1.2	Collection, Storage, Transportation, Disposal at authorized TSDF site having valid CCA.	
2	Used or Spent Oil	1	5.1	1.2	Collection, Storage, Transportation, Disposal by sell out to authorized actual user under Rule 6/9 having valid CCA.	
3	Empty barrels/ containers/ liners contaminated with hazardous chemicals/ wastes	1	33.1	1	Collection, Storage, Transportation, Disposal by sell out to authorized actual user under Rule 6/9 having valid CCA.	
4	Phosphate Sludge	1	12.5	0.6	Collection, Storage, Transportation, Disposal at authorized TSDF site having valid CCA.	
5	Spent dilute Phosphoric Acid (generated during cyclization process in manufacturing Quinacridone (dye & dye intermediate))	1	26.3	1536	Reception from authorized generator having valid CCA, Storage. Disposal by utilisation within plant premises	

5.3 The Authorized person shall comply with the provisions of the Environment (Protection) Act, 1986, and the rules made there under.



GUJARAT POLLUTION CONTROL BOARD

PARYAVARAN BHAVAN, SECTOR 10-A,

GANDHINAGAR - 382010,

(T) 079-23232152

- 5.4 The Authorization or its renewal shall be produced for inspection at the request of an officer Authorized by the State Pollution Control Board.
- 5.5 The person Authorized shall not rent, lend, sell, transfer or otherwise transport the hazardous and other wastes except what is permitted through this authorization.
- 5.6 Any unauthorized change in personnel, equipment or working conditions as mentioned in the application by the person authorized shall constitute a breach of his authorization.
- 5.7 The person authorized shall implement Emergency Response Procedure (ERP) for which this authorization is being granted considering all site specific possible scenarios such as spillages, leakages, fire etc. and their possible impacts and also carry out mock drill in this regard at regular interval of time;
- 5.8 The person authorized shall comply with the provisions outlined in the Central Pollution Control Board guidelines on "Implementing Liabilities for Environmental Damages due to Handling and Disposal of Hazardous Waste and Penalty"
- 5.9 It is the duty of the authorized person to take prior permission of the State Pollution Control Board to close down the facility.
- 5.10 The imported hazardous and other wastes shall be fully insured for transit as well as for any accidental occurrence and its clean-up operation.
- 5.11 The record of consumption and fate of the imported hazardous and other wastes shall be maintained.
- 5.12 The hazardous and other waste which gets generated during recycling or reuse or recovery or pre-processing or utilization of imported hazardous or other wastes shall be treated and disposed of as per specific conditions of authorization.
- 5.13 The importer or exporter shall bear the cost of import or export and mitigation of damages if any
- 5.14 An application for the renewal of an authorization shall be made as laid down under these Rules.
- 5.15 Any other conditions for compliance as per the Guidelines issued by the Ministry of Environment, Forest and Climate Change or Central Pollution Control Board from time to time.
- 5.16 Annual return shall be filed by June 30th for the period ensuring 31st March of the year.
- 5.17 The authorized actual user of hazardous and other wastes shall maintain records of hazardous and other wastes purchased in a passbook issued by the State Pollution Control Board along with the authorization.
- 5.18 Handing over of the hazardous and other wastes to the authorized actual user shall be only after making the entry into the passbook of the actual user.
- 5.19 In case of renewal of authorization, a self-certified compliance report in respect of effluent, emission standards and the conditions specified in the authorization for hazardous and other wastes shall be submitted to SPCB.
- 5.20 The occupier of the facility shall comply Standard operating procedure/ guidelines



published by MoEF&CC or CPCB or GPCB form time to time.

5.21 Unit shall comply provisions of E-Waste (Management) Rules, 2016.

6. GENERAL CONDITIONS:

- 6.1 In case of change of ownership/ management the name and address of the new ownership / partners/ directors/ proprietor should immediately be intimate to the Board. Also any change in equipment or working conditions as mentioned in the consents form/ order should immediately be intimated to this Board.
- 6.2 Unit shall put up at the entrance a board displaying the name of unit, particulars of the products/ process and the name of proprietor/partners /directors of the unit and the electricity consumer number as on the record of DGVCL.
- 6.3 The Environmental audit shall be carryout yearly, if applicable.
- 6.4 The environmental statements pertaining to the previous year shall be submitting to this State Board latest by 30th June every year.
- 6.5 The Environmental Management Unit/Cell shall be setup to ensure implementation on and monitoring of environment safeguards and other conditions stipulated by statutory authorities. The Environmental Management Cell / Unit shall directly report to the Chief Executive of the organization and shall work as a focal point for internalizing environmental issued. These Cells also coordinate the exercise of environmental audit and preparation of environmental statements, if applicable.
- 6.6 Adequate plantation shall be carried out all along the periphery of the industrial premises in such a way that the density of plantation is at least 1000 trees per acre of land and a green belt of 5 meters width is developed.

For and on behalf of
GUJARAT POLLUTION CONTROL BOARD



(R. B. Trivedi)

Unit Head, Sarigam



IN-GJ91625007109693X



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INDIA NON JUDICIAL Government of Gujarat Certificate of Stamp Duty

Certificate No. : IN-GJ91625007109693X

Certificate Issued Date : 26-Aug-2025 11:14 AM

Account Reference : CSCACC (GV)/ gjcsceg07/ GJ-VLYAS0441/ GJ-VL

Unique Doc. Reference : SUBIN-GJGJCSCEG0789020988742130X

Purchased by : AARTI PHARMALABS LIMITED

Description of Document : Article 5(h) Agreement (not otherwise provided for)

Description : MEMORANDUM OF UNDERSTANDING

Consideration Price (Rs.) : 0
(Zero)

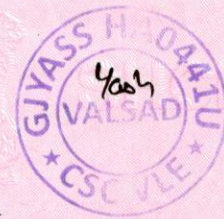
First Party : AARTI PHARMALABS LIMITED

Second Party : LOKI INDUSTRIES

Stamp Duty Paid By : AARTI PHARMALABS LIMITED

Stamp Duty Amount(Rs.) : 300
(Three Hundred only)

Book No. : 03
 Page No. : 63
 Serial No. : 1574/2025
 Date : 26 AUG 2025



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3. In case of any discrepancy please inform the Competent Authority

MEMORANDUM OF UNDERSTANDING

Particulars	Generator	Recycler
Name	M/s. Aarti Pharmalabs Limited	M/s Loki Industries
Address	Plot No.: R.S.No:39,40,41,42,43,44,45,46,47,48,49, PCPIR, Notified Industrial Area, Village-Atali, Tal-Vagra, Dist-Bharuch, Gujarat.- 392130	Plot.No.-C-42, Saykha Industrial Estate, Taluko- Vagra, Dist : Bharuch
CC&A No./ Consent No.	EC to CTE Issued Date : 25/10/2021 Valid up to: 24/10/2028 CCA Applied	AWH-141262 Issued on 29/03/2025 Valid till 25/11/2029
CC&A/Consent Issuer	Gujarat Pollution Control Board, Gujarat.	Gujarat Pollution Control Board, Gujarat.
Name of Hazardous Waste	Spent Solvent	
CC&A/Rule - 9 / Quantity	9945 MT/Year	12000 MT/Year
MOU Quantity	9945 MT/Year	
Validity of MOU	Validity till Expiry of CC&A of either the Generator or the Regenerator/Recycler, whichever earlier	

The particulars of this MOU including terms and conditions between the Generator & the Recycler are mentioned herewith:

That

- As a part of this MOU, the Recycler has agreed to accept the hazardous Waste generated from the various activities of the Generator.
- Hazardous waste shall be sent with the proper online manifest generated through GPCB XGN site invariably.
- Generator & Recycler shall ensure entry of consignment details on "Passbook issued by GPCB" before the vehicle leaves the premises.
- Hazardous waste shall be transported through AIS-140 compliant Global Positioning System (GPS) enabled dedicated tankers/trucks only which are registered in the VLTS system of GPCB.
- Both the parties, the Generator and the Recycler, shall install and operate CCTV surveillance systems with 24x7 recordings at their factory premises and at least one month's storage of footage be made available for inspection at any given point of time.
- The Transporter shall be responsible in case of any illegal disposal of hazardous waste during the transportation and shall safely transport the hazardous waste from the premises of the Generator till the premises of the Recycler.
- Both the parties, the Generator and the Recycler, shall keep record of inventory of hazardous waste generation, reception, recycling (as applicable) as per Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016 and shall make inventory available for inspection.
- Both the parties, the Generator and the Recycler, shall strictly follow CPCB guidelines of Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016 and its amendments.
- Transporters shall be responsible for the compliance of Motor Vehicle Act and Rules framed there under for carrying Hazardous Chemicals/waste.
- The Transporter shall ensure that the trucks shall be dedicated for transportation of hazardous wastes and shall not be used for any other purposes.
- The Transporter shall ensure the cleaning of vehicles carrying Hazardous waste shall be carried out at designated places duly authorized by respective Pollution Control Board/Committee.
- Recycler shall ensure returning of duly signed and stamped copy of manifest system (Copy-6) to generator as per Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016.
- Recyclers shall ensure to accept the manifest on GPCB XGN site after receiving the consignment of waste as per GPCB-XGN requirements.



14. Recycler shall ensure return of duly signed and stamped copy of manifest system (Copy-4) to the transporter after accepting the consignment of hazardous waste as per Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016.
15. Transporters shall be responsible for maintaining the record of Manifest system-Copy-4 at their end for inspection/verification.
16. Utilizer/end-users shall ensure written communication to Generator through mail for acceptance of consignment and integrity of seal applied on valves/manholes of the vehicles carrying hazardous waste.
17. Any rules and regulations for the said activities prescribed by the pollution control board from time to time need to be followed by the end user and the transporter.



M/s. Aarti Pharmalabs Limited

M/s Loki Industries

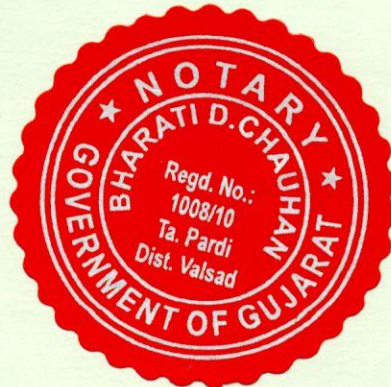
A.M. Nair
Authorized Signatory

સુરેશ્વર વલ્લભભાઈ
Authorized Signatory



ATTESTED BY ME

BDC
Bharati D. Chauhan
ADVOCATE & NOTARY
 PARDI, TALUKA : PARDI,
 DISTRICT : VALSAD
 GOVT. OF GUJARAT





GUJARAT POLLUTION CONTROL BOARD

PARYAVARAN BHAVAN, SECTOR 10-A,

GANDHINAGAR - 382010,

(T) 079-23232152

By RPAD

No.GPCB/HAZ-GEN-636(21)/858837

Date:

9 APR 2025

To,

M/s. Loki Industries (91785),

Plot No. C-42, GIDC Industrial Estate,

Saykha Tal: Vagra,

Dist: Bharuch - 392140.

Sub: To issue Pass Book for Environmentally Sound Re-refining /Recycling of Hazardous Wastes – reg.

Ref: (1) Your application for authorization under Rule-9 dated : 26/11/2024.

(2) Board has issued CCA No. AWH-141262 date:26/11/2024.

(3) SOP No. 1, published on February-2021 by CPCB, New Delhi

Sir,

With reference to your application for authorization dated 26/11/2024, please find enclosed herewith the "Pass Book for Re-refining of Hazardous Wastes" as specified in respect of "Spent Solvent (Generated from production and/or industrial use of solvent/Production and/or industrial use of paints, pigments, lacquers, varnishes and inks/ Production or industrial use of synthetic dyes, dye-intermediates and pigments/Production/formulation of drugs/pharmaceutical and healthcare product/Production, and formulation of pesticides including stock-piles) (Category: 20.2, 21.2, 26.4, 28.6 and 29.4 of Schedule-I of HOWM Rules, 2016) – 15360MTPA" as a raw material. The validity of the Passbook will be up to 25/11/2029.

For and on behalf of
Gujarat Pollution Control Board


21/4/25

(N. A. SHAH)

Unit Head Hazardous Waste Cell

Encl: Original Pass-Book No.Green-1148/2025.

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Clean Gujarat Green Gujarat

Website : <https://gpcb.gujarat.gov.in>

**Pass Book for Utilization of Hazardous & Other Wastes as a Resource or
after Pre-processing either for Co-processing or for any other use
(for actual users)**

Name and Address of the Industry with GPCB ID - 91785 : M/S. LOKI INDUSTRIES
PLOT NO. C-42, GIJC INDUSTRIAL
ESTATE, SAYKHA, TAL. VADRA
BEST- BHARUCH-392140

Telephone/ Fax No. : 9825964104

E-mail Address : lokisind@gmail.com

Authorization No. : AWH. 1M262

Date of Issue : 08/04/2025

Validity Period : 08/04/2025 To 25/11/2029
 (As per Authorization) :

Type of quantity of the Hazardous and Other Waste(s) permitted for procurement and Utilization:

Sr. No.	Hazardous and Other Wastes Type	Quantity (Tons Per Annum)
	<p>Spent Solvent (Generated from production and/or industrial use of solvent/Production and/or industrial use of paints, pigments, lacquers, varnishes and inks/ Production or industrial use of synthetic dyes, dye-intermediates and pigments/ Production/formulation of drugs/ pharmaceutical and healthcare product/Production, and formulation of pesticides including stock-piles) (Category: 20.2, 21.2, 26.4, 28.6 and 29.4 of Schedule-I of HOWM Rules, 2016) SOP No.01</p>	<p><u>75360 MTPA</u> <u>[FIFTEEN THOUSAND THREE HUNDRED AND SIXTY (15360 MTPA)]</u></p>




(N. A. SHAH)
 Authorized Signatory & Seal
 Unit Head - Hazardous Waste Cell
 Gujarat Pollution Control Board,
 (1) Paryavaran Bhavan, Sector-10-A,
 Gandhinagar-382010



GUJARAT POLLUTION CONTROL BOARD

PARYAVARAN BHAVAN, SECTOR 10-A,

GANDHINAGAR - 382010,

(T) 079-23232152

By R.P.A.D.

CONSOLIDATED CONSENT AND AUTHORIZATION(CC & A)

CCA NO: AWH- 141262

NO: GPCB/BRCH/CCA-1673/ID-91785/

DT: /06/2025

In exercise of the power conferred under Section-25 of the Water (Prevention and Control of Pollution) Act-1974, under Section-21 of the Air (Prevention and Control of Pollution) Act-1981 and Authorization under rule 6(2) of the Hazardous & Other Wastes (Management and Transboundary Movement) Rules-2016, framed under the E(P)Act-1986.

And whereas Board has received consolidated application dated **26/11/2024** and inward no. **321420** for the consolidated consent and authorization (**CC & A**) of this Board under the provisions / rules of the aforesaid Acts, Consolidated Consent & Authorization is hereby granted as under.

CONSOLIDATED CONSENT AND AUTHORISATION:

(Under the provisions / rules of the aforesaid Environmental Acts)

To,

M/s. Loki Industries

Plot no: C-42,

Saykha Industrial Estate,

Tal: Vagra, Dist: Bharuch.

1. Consent Order No. : **AWH- 141262 date of Issue 29/03/2025.**

2. The consent under Water Act -1974, Air Act - 1981 and Authorization under Environment (Protection) Act, 1986 **shall be valid up to 25/11/2029** to operate industrial plant to manufacture following products:

Sr. No.	Products	Quantity (MT/Month)
1	Distillation of Spent Solvent (IPA, Ethyl Acetate, Acetone, MDC, DMF, Toluene, Mix Solvent, MIBK, Thinner, THF, NBA, Methanol, Methyl Acetate, Butyl Acetate, Pyridine, TEA, Acetonitrile, Chloroform, n-Hexane, Heptane, Benzene, Xylene, Cyclohexane, Butanol, Ethanol, MEK, Iso Propyl Ether & other solvent)	1000

Specific conditions:

- Unit shall provide TOC meter within three months from the issue of this order.
- The spent solvent recovered from spent solvent generated in the pesticide industry shall preferably be sent to the generator itself or other pesticide manufacturing units. However, such recovered solvent shall not be used in the production of pharma, food, and cattle food.
- The unit shall store Spent Solvent & Recovered Solvent in separate storage tanks for each source, and the same shall be adequately labeled for easy identification.
- The unit shall comply with the conditions mentioned in the Standard Operating Procedure (SOP) published by the Central Pollution Control Board (CPCB).

Page 1 of 6

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Outward No: 804894/16/06/2025

- e. The unit shall store a **maximum of 320 MT of spent solvent and 320 MT of recovered solvent** at any given point in time.
- f. The unit shall provide a **minimum total area of 975 m²** for the storage of spent solvent and recovered solvent.
- g. Spent solvents shall not be transferred directly from drums to the distillation column. Instead, they shall only be transferred to the distillation column from the raw material storage tank using a solvent transfer pump.
- h. The unit shall explore the possibilities of co-processing of distillation residue.
- i. The stock of spent solvents within the premises shall not exceed 7 days' requirement. In other words, the stock of spent solvents should not exceed 25% of the monthly solvent recovery capacity (consented quantity).
- j. The storage of spent solvents shall be 70% or more in closed storage tanks, and only 30% or less shall be stored in drums.
- k. The unit shall annually submit a third-party monitoring report for work zone standards to the Board, conducted by any NABL/E(P) Act-approved lab.
- l. The unit shall provide an appropriate and adequate firefighting system within the premises.
- m. The unit shall adopt and regularly use the online manifest system for procurement and disposal of hazardous waste.
- n. The unit shall submit an annual return for hazardous waste regularly.
- o. If the unit is procuring hazardous waste from a unit located outside Gujarat, it shall make mandatory entries regarding hazardous waste reception from out-of-state sources under the "Hazardous Waste Received from Outstate-NEW" sub-menu in the HZW menu in XGN.
- p. Unit shall not carry out any construction activities and production which attracts provisions of Environment Clearance without obtaining EC from competent authority under EIA Notification dated 14/09/2006 and amended thereafter.
- q. Unit shall maintain the Zero Liquid Discharge.
- r. All the efforts shall be made to send hazardous waste to cement industry for Co-processing first & there after it shall be disposed through other option.
- s. Unit shall send their hazardous waste to units/actual users who are having authorization/registration/rule-9 permission and valid CCA to receive this waste and valid CCA. Unit shall make MoU with such units.
- t. Unit shall strictly follow the Solid Fuel guideline framed by Board and shall install APCM as per guideline.
- u. Unit shall not procure any hazardous waste without obtaining Rule-9 permission under HOWR-2016.
- v. **Unit shall comply with recommendations of committee framed in the matter O.A. 272/2022 (accident related matter) as per Hon'ble NGT order dated 29/06/2022.**



GUJARAT POLLUTION CONTROL BOARD

PARYAVARAN BHAVAN, SECTOR 10-A,

GANDHINAGAR - 382010,

(T) 079-23232152

3. CONDITION UNDER THE WATER ACT:

3.1 The quantity of total water consumption shall not exceed **26 KL/Day** as per below break up.

- a) Domestic: 1 KL/Day
- b) Industrial: 24 KL/Day [20.5 KLD Fresh + 3.5 KLD Recycled]
- c) Gardening: 1 KL/Day

3.2 The quantity of total waste water generation shall not exceed **4.3 KL/Day** as per below break up.

- a) Domestic: 0.8 KL/Day
- b) Industrial: 3.5 KL/Day

3.3 Mode of disposal of wastewater:

- a) Out of 3.5 KLD generated industrial waste water; 1.5 KLD from utilities after pH correction shall be mixed with fresh water and reused in cooling tower.
- b) Remaining 2.0 KLD distilled water from process shall be directly used in cooling tower, Hence unit shall Maintain zero liquid discharge.
- c) Domestic sewage shall be disposed through Soak Pit/Septic tank.

3.4 Unit shall affix of water meters for the purpose of measuring and recording the quantity of water consumed at such places as may be required, within 15 days and it shall be presumed that the quantity indicated by the meter has been consumed by the unit until the contrary is proved.

3.5 The GIDC drainage connection given by the GIDC for discharge of industrial effluent shall be disconnected & the outlet shall be sealed.

3.6 Leachate from the hazardous solid waste, if any shall also be connected into a collection tank through leachate collection facilities and shall be treated along with industrial effluent.

3.7 The Environmental Management Unit/Cell shall be setup to ensure implementation on and monitoring of environment safeguards and other conditions stipulated by statutory authorities. The Environmental Management Cell / Unit shall directly report to the Chief Executive of the organization and shall work as a focal point for internalizing environmental issued. These Cells also coordinate the exercise of environmental audit and preparation of environmental statements.

3.8 The Environmental audit shall be carryout yearly, if applicable. The environmental statements pertaining to the previous year shall be submitting to this State Board latest by 30th September every year.

3.9 The Board reserves the right to review and/or revoke the consent and / or make modifications in the conditions which it seems fit in accordance with provisions of Water Act-1974.

4. CONDITIONS UNDER THE AIR ACT:

4.1 The following shall be used as fuel:

Sr. No.	Name of fuel	Quantity
1.	Agro waste/ Briquettes	5 MT/Day
2.	Diesel	500 Lit/Day

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4.2 The flue gas emission through stack shall conform to the following standards:

Stack No.	Stack attached to	Stack Height	APCM	Parameter	Permissible limit
1.	Boiler (Cap: 2 TPH)	11 m	Cyclone Separator with Bag Filter	PM SO _x NO _x	150 mg/Nm ³ 100 ppm 50 ppm
2.	D.G. Set (Cap: 125 KVA)	6 m	Acoustic Enclosure		

4.3 There shall be no process gas emission from the manufacturing process and any other ancillary industrial operation through various stacks/ vent of reactors, process, vessel from plant premises.

4.4 The concentration of the following parameters in the ambient air within the premises of the unit shall not exceed the limits specified hereunder.

Sr. No.	Parameters	Permissible Limit (microgram /m ³)	
		Annual	24 Hours Average
1.	Particulate Matter (PM ₁₀)	60	100
2.	Particulate Matter (PM _{2.5})	40	60
3.	Sulphur Dioxides (SO ₂)	50	80
4.	Nitrogen Dioxides (NO ₂)	40	80

- Annual arithmetic mean of minimum 104 measurements in a year at a particular site taken twice a week 24 hourly at uniform intervals.
- 24 hourly or 08 hourly or 01 hourly monitored values, as applicable, shall be complied with 98% of the time in a year. 2% of the time, they may exceed the limits but not on two consecutive days of monitoring.

4.5 Unit shall operate industrial plant / air pollution control equipment very efficiently and continuously so that the gaseous emission always conforms to the standards specified as above.

4.6 The consent to operate the industrial plant shall lapse if at any time the parameters of the gaseous emission are not within the tolerance limits specified as above.

4.7 Unit shall provide portholes, ladder, platform etc at chimney(s) for monitoring the air emissions and the same shall be open for inspection to/and for use of Board's staff. The chimney(s) vents attached to various sources of emission shall be designed by numbers such as S-1, S-2, etc. and these shall be painted/ displayed to facilitate identification.

4.8 Unit shall take adequate measures for control of noise levels from its own sources within the premises so as to maintain ambient air quality standards in respect of noise to less than 75 dB(a) during day time and 70 dB (A) during night time. Daytime is reckoned in between 6a.m. and 10 p.m. and nighttime is reckoned between 10 p.m. and 6 a.m.

4.9 All efforts shall be made to control VOC emissions and odor problem, if any.

5 GENERAL CONDITIONS: -

5.1 In case of change of ownership/ management the name and address of the new ownership/ partners/ directors/ proprietor should immediately be intimate to the Board. Also any change in equipment or working conditions as mentioned in the consents form/ order should immediately be intimated to this Board.

5.2 Adequate plantation shall be carried out all along the periphery of the industrial premises in such a way that the density of plantation is at least 1000 trees per acre of land and a green belt of 5 meters width is developed.



GUJARAT POLLUTION CONTROL BOARD

PARYAVARAN BHAVAN, SECTOR 10-A,

GANDHINAGAR - 382010,

(T) 079-23232152

5.3 Unit shall put up at the entrance a board displaying the name of unit, particulars of the products/ process and the name of proprietor/partners /directors of the unit and the electricity consumer number as on the record of DGVCL.

6. AUTHORISATION FOR THE MANAGEMENT & HANDLING OF HAZARDOUS WASTES Form-2 (See rule 6(2)).

6.1 Number of authorization: **AWH-141262 date of Issue 29/03/2025.**

6.2 **M/s. Loki Industries** is hereby granted an authorization to operate facility for following hazardous wastes on the premises situated at **Plot no: C-42, Saykha Industrial Estate, Tal: Vagra, Dist: Bharuch.**

Sr. No.	Name of Haz. Waste	Category Number	Quantity	Facility
1	Used Spent Oil	I-5.1	0.1 MT/Year	Collection, Storage and reuse in plant & machinery as lubricant or sell to authorized re-refiners/ recycler.
2	Discarded Bags, Barrels & Liners/ Containers	I-33.1	6 MT/Year	Collection, Storage and sell to authorized Decontamination facility/ recycle or reuse or send back to supplier.
3	Distillation Residue	I-20.3	840 MT/Year	Collection, Storage and disposal to co-processing in cement industries.
4	Spent Solvent	20.2, 21.2, 26.4, 28.6, 29.4 of Sch-I	15360 MT/Year	Reception from GPCB authorized units who has authorization in valid CCA to sell this waste and distillate in own unit.
5	Fire Ash	--	120 MT/Year	Collection, Storage and disposal to brick manufacturer or by land filling in low lying area.

6.3 The authorization is granted to operate a facility as above.

6.4 The authorization shall be in force for a period up to **25/11/2029.**

6.5 The authorization is subject to the conditions stated below and such other conditions as may be specified in the rules from time to time under the Environment (Protection) Act-1986.

7. TERMS AND CONDITIONS OF AUTHORISATION:

7.1 The authorised person shall comply with the provisions of the Environment (Protection) Act, 1986, and the rules made there under.

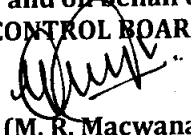
7.2 The authorisation or its renewal shall be produced for inspection at the request of an officer authorised by the Gujarat Pollution Control Board.

7.3 The person authorised shall not rent, lend, sell, transfer or otherwise transport the hazardous and other wastes except what is permitted through this authorisation.

7.4 Any unauthorised change in personnel, equipment or working conditions as mentioned in the application by the person authorised shall constitute a breach of his authorisation.

- 7.5 The person authorised shall implement Emergency Response Procedure (ERP) for which this authorisation is being granted considering all site specific possible scenarios such as spillages, leakages, fire etc. and their possible impacts and also carry out mock drill in this regard at regular interval of time;
- 7.6 The person authorised shall comply with the provisions outlined in the Central Pollution Control Board guidelines on "Implementing Liabilities for Environmental Damages due to Handling and Disposal of Hazardous Waste and Penalty"
- 7.7 It is the duty of the authorised person to take prior permission of the Gujarat Pollution Control Board to close down the facility.
- 7.8 The imported hazardous and other wastes shall be fully insured for transit as well as for any accidental occurrence and its clean-up operation.
- 7.9 The record of consumption and fate of the imported hazardous and other wastes shall be maintained.
- 7.10 The hazardous and other waste which gets generated during recycling or reuse or recovery or pre-processing or utilization of imported hazardous or other wastes shall be treated and disposed of as per specific conditions of authorization.
- 7.11 The importer or exporter shall bear the cost of import or export and mitigation of damages if, any.
- 7.12 An application for the renewal of an authorization shall be made as laid down under Hazardous & Other Wastes (Management and Transboundary Movement) Rules-2016.
- 7.13 Any other conditions for compliance as per the Guidelines issued by the Ministry of Environment, Forest and Climate Change or Central Pollution Control Board from time to time.
- 7.14 Annual return shall be filed by June 30th for the period ensuring 31st March of the year.
- 7.15 Unit shall have to display the relevant information with regard to hazardous waste as indicated in the Court's order in W.P. No. 657 of 1995 dated 14th October 2003.
- 7.16 Unit shall have to display on-line data outside the main factory gate with regard to and nature of hazardous chemicals being handled in the plant, including waste water and air emission and solid hazardous waste generated within the factory premises.
- 7.17 Unit shall have to manage used or spent oil; empty or discarded barrels / containers / liners contaminated with hazardous chemicals / wastes, process waste as per Hazardous & Other Wastes (Management and Transboundary Movement) Rules-2016, framed under the E(P)Act-1986 and shall apply Authorization for all applicable waste.

For and on behalf of
GUJARAT POLLUTION CONTROL BOARD


(M. R. Macwana)
UNIT HEAD- BHARUCH

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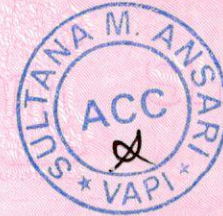


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Government of Gujarat
Certificate of Stamp Duty

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Certificate No. : IN-GJ56102624301555Y
Certificate Issued Date : 21-Apr-2026 10:58 AM
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Unique Doc. Reference : SUBIN-GJGJ1334001109021925256601Y
Purchased by : AARTI PHARMALABS LIMITED
Description of Document : Article 5(h) Agreement (not otherwise provided for)
Description : MEMORANDUM OF UNDERSTANDING
Consideration Price (Rs.) : 0
 (Zero)
First Party : AARTI PHARMALABS LIMITED
Second Party : JOHNSON MATTHEY CHEMICALS INDIA PVT LTD
Stamp Duty Paid By : AARTI PHARMALABS LIMITED
Stamp Duty Amount(Rs.) : 300
 (Three Hundred only)



Book No. : 02
 Page No. : 15
 Serial No. : 685-2026
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2. The onus of checking the legitimacy is on the users of the certificate.
3. In case of any discrepancy please inform the Competent Authority.

MEMORANDUM OF UNDERSTANDING

Particulars	Generator	Recycler
Name	M/s. Aarti Pharmalabs Limited	M/s Johnson Matthey Chemicals India Pvt Ltd
Address	Plot No.: R.S.No:39,40,41,42,43,44,45,46,47,48,49, PCPIR, Notified Industrial Area, Village-Atali, Tal-Vagra, Dist-Bharuch, Gujarat.- 392130	Plot.no.-6A, MIDC, Taloja, Dist : Raigad - 410208 Maharashtra.
CC&A No./ Consent No.	Existing CCA: AWH- 149768 Issued Date : 17/10/2025 Valid up to: 25/08/2030	CCA No. BO/RO-HQ/HW_AUTH/2603000074 Issued on 26/03/2026 Valid till 30/06/2030
CC&A/Consent Issuer	Gujarat Pollution Control Board, Gujarat.	Maharashtra Pollution Control Board, Maharashtra.
Name of Hazardous Waste	Spent Catalyst (28.2)	
CC&A/Rule - 9 / Quantity	200 MT/Year	1200 MT/Year
MOU Quantity	200 MT/Year	
Validity of MOU	Validity till Expiry of CC&A of either the Generator or the Regenerator/Recycler, whichever earlier	

The particulars of this MOU including terms and conditions between the Generator & the Recycler are mentioned herewith:

That

1. As a part of this MOU, the Recycler has agreed to accept the hazardous Waste generated from the various activities of the Generator.
2. Hazardous waste shall be sent with the proper online manifest generated through GPCB XGN site invariably.
3. Generator & Recycler shall ensure entry of consignment details on "Passbook issued by GPCB" before the vehicle leaves the premises.
4. Hazardous waste shall be transported through AIS-140 compliant Global Positioning System (GPS) enabled dedicated tankers/trucks only which are registered in the VLTS system of GPCB.
5. Both the parties, the Generator and the Recycler, shall install and operate CCTV surveillance systems with 24x7 recordings at their factory premises and at least one month's storage of footage be made available for inspection at any given point of time.
6. The Transporter shall be responsible in case of any illegal disposal of hazardous waste during the transportation and shall safely transport the hazardous waste from the premises of the Generator till the premises of the Recycler.
7. Both the parties, the Generator and the Recycler, shall keep record of inventory of hazardous waste generation, reception, recycling (as applicable) as per Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016 and shall make inventory available for inspection.
8. Both the parties, the Generator and the Recycler, shall strictly follow CPCB guidelines of Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016 and its amendments.
9. Transporters shall be responsible for the compliance of Motor Vehicle Act and Rules framed there under for carrying Hazardous Chemicals/waste.
10. The Transporter shall ensure that the trucks shall be dedicated for transportation of hazardous wastes and shall not be used for any other purposes.
11. The Transporter shall ensure the cleaning of vehicles carrying Hazardous waste shall be carried out at designated places duly authorized by respective Pollution Control Board/Committee.
12. Recycler shall ensure returning of duly signed and stamped copy of manifest system (Copy-6) to generator as per Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016.
13. Recyclers shall ensure to accept the manifest on GPCB XGN site after receiving the consignment of waste as per GPCB-XGN requirements.


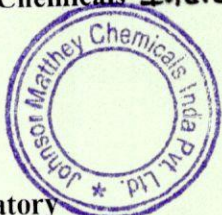
14. Recycler shall ensure return of duly signed and stamped copy of manifest system (Copy-4) to the transporter after accepting the consignment of hazardous waste as per Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016.
15. Transporters shall be responsible for maintaining the record of Manifest system-Copy-4 at their end for inspection/verification.
16. Utilizer/end-users shall ensure written communication to Generator through mail for acceptance of consignment and integrity of seal applied on valves/manholes of the vehicles carrying hazardous waste.
17. Any rules and regulations for the said activities prescribed by the pollution control board from time to time need to be followed by the end user and the transporter.

M/s. Aarti Pharmalabs Limited

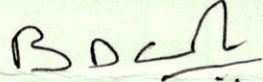


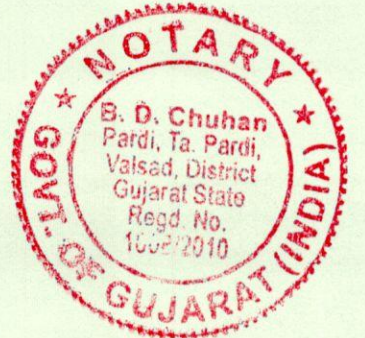
 Authorized Signatory

M/s Johnson Matthey Chemicals India Pvt Ltd



 Authorized Signatory

ATTESTED BY ME


Bharati D. Chauhan
 ADVOCATE & NOTARY
 PARDI, TALUKA : PARDI,
 DISTRICT : VALSAD
 GOVT. OF GUJARAT





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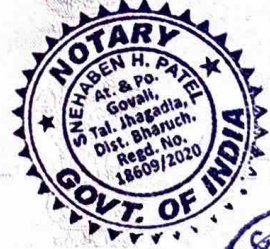
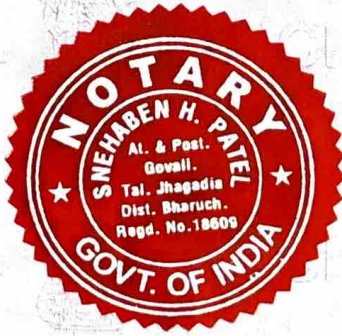
सत्यमेव जयते

INDIA NON JUDICIAL Government of Gujarat Certificate of Stamp Duty

NOTARY

Certificate No.	: IN-GJ75704703904727X
Certificate Issued Date	: 29-Dec-2025 12:51 PM
Account Reference	: IMPACC (AC)/ gj13209311/ ANKLESHWAR1/ GJ-BH
Unique Doc. Reference	: SUBIN-GJGJ1320931153022072481396X
Purchased by	: RAMBHAI GAJERA
Description of Document	: Article 5(h) Agreement (not otherwise provided for)
Description	: MOU
Consideration Price (Rs.)	: 0 (Zero)
First Party	: MS AARTI PHARMALABS LTD
Second Party	: MS GAJERA DECONTAMINATION INDUSTRIES
Stamp Duty Paid By	: MS GAJERA DECONTAMINATION INDUSTRIES
Stamp Duty Amount(Rs.)	: 300 (Three Hundred only)

Sr. No. Name of Hazardous Waste Sch. & C. Quantity Available Agency For



GG 0023400735

The authenticity of this Stamp Certificate should be verified at 'www.shcilestamp.com' or using e-Stamp Mobile App of Stock Holding Corporation of India. Any discrepancy in the details on this Certificate and as available on the website / Mobile App renders it invalid. This certificate is valid only for the users of the certificate. For more information, please contact the Competent Authority.

MEMORANDUM OF UNDERSTANDING

Particulars	Generator	Recycler
Name	M/S Aarti Pharmalabs Ltd	M/S Gajera Decontamination Industries
Address	PLOT NO: R.S. No.: 39,40,41,42,43,44,45,46,47,48,49 PCPIR Notified Industrial Area, Atali - 392130 DIST: Bharuch, TAL: Vagra	PLOT NO. 5904, Near Kanoriya Chemicals, GIDC Ankleshwar , Dis. Bharuch , Gujarat -393002
CC&A No./ Consent No.	AWH-149768 Issue Date: Valid Till: 25/08/2030	AWH-138018 Issue Date: Valid Till: 13/08/2029
CC&A/Consent Issuer	Gujarat Pollution Control Board, Gujarat	Gujarat Pollution Control Board, Gujarat
Name of Hazardous Waste	Empty barrels/containers/liners contaminated with hazardous chemicals /wastes	
CC&A/Rule - 9 / Quantity	200 MT	8000 MT
MOU Quantity	200 MT	
Validity of MOU	Validity till Expiry of CC&A of either the Generator or the Regenerator/Recycler, whichever earlier	

The particulars of this MOU including terms and conditions between the Generator & the Recycler are mentioned herewith:

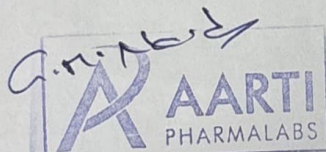
That

- As a part of this MOU, the Recycler has agreed to accept the hazardous Waste generated from the various activities of the Generator.
- Hazardous waste shall be sent with the proper online manifest generated through GPCB XGN site invariably.
- Generator & Recycler shall ensure entry of consignment details on "Passbook issued by GPCB" before the vehicle leaves the premises.
- Hazardous waste shall be transported through AIS-140 compliant Global Positioning System (GPS) enabled dedicated tankers/trucks only which are registered in the VLTS system of GPCB.
- Both the parties, the Generator and the Recycler, shall install and operate CCTV surveillance systems with 24x7 recordings at their factory premises and at least one month's storage of footage be made available for inspection at any given point of time.
- The Transporter shall be responsible in case of any illegal disposal of hazardous waste during the transportation and shall safely transport the hazardous waste from the premises of the Generator till the premises of the Recycler.
- Both the parties, the Generator and the Recycler, shall keep record of inventory of hazardous waste generation, reception, recycling (as applicable) as per Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016 and shall make inventory available for inspection.
- Both the parties, the Generator and the Recycler, shall strictly follow CPCB guidelines of Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016 and its amendments.
- Transporters shall be responsible for the compliance of Motor Vehicle Act and Rules framed there under for carrying Hazardous Chemicals/waste.
- The Transporter shall ensure that the trucks shall be dedicated for transportation of hazardous wastes and shall not be used for any other purposes.
- The Transporter shall ensure the cleaning of vehicles carrying Hazardous waste shall be carried out at designated places duly authorized by respective Pollution Control Board/Committee.

NOTARY

12. Recycler shall ensure returning of duly signed and stamped copy of manifest system (Copy-6) to generator as per Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016.
13. Recyclers shall ensure to accept the manifest on GPCB XGN site after receiving the consignment of waste as per GPCB-XGN requirements.
14. Recycler shall ensure return of duly signed and stamped copy of manifest system (Copy-4) to the transporter after accepting the consignment of hazardous waste as per Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016.
15. Transporters shall be responsible for maintaining the record of Manifest system-Copy-4 at their end for inspection/verification.
16. Utilizer/end-users shall ensure written communication to Generator through mail for acceptance of consignment and integrity of seal applied on valves/manholes of the vehicles carrying hazardous waste.
17. Any rules and regulations for the said activities prescribed by the pollution control board from time to time need to be followed by the end user and the transporter.

M/s. Aarti Pharmalabs Ltd



Authorized Signatory

M/s. Gajera Decontamination Industries



Authorized Signatory

ATTESTED

NEHABEN H. PATFI
NOTARY

Regd No 18609, 2020
at Jhagade Ori, Ra.

Regd. No.: 12383/2025

Date: 29 DEC 2025



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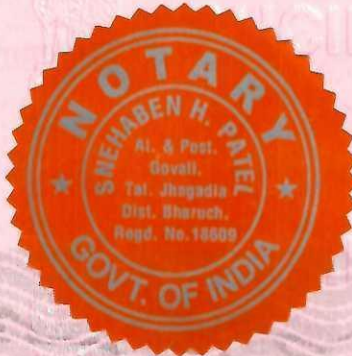
सत्यमेव जयते

INDIA NON JUDICIAL
Government of Gujarat
Certificate of Stamp Duty

₹300

₹300₹300₹300₹300

Certificate No.	:	IN-GJ87165755274433Y
Certificate Issued Date	:	13-Jan-2026 05:39 PM
Account Reference	:	IMPACC (SV)/ gj13169704/ ANKLESHWAR1/ GJ-BH
Unique Doc. Reference	:	SUBIN-GJGJ1316970475255619613159Y
Purchased by	:	AARTI PHARMALABS LIMITED
Description of Document	:	Article 5(h) Agreement (not otherwise provided for)
Description	:	MOU AGREEMENT
Consideration Price (Rs.)	:	0 (Zero)
First Party	:	AARTI PHARMALABS LIMITED
Second Party	:	INDUS ENTERPRISE
Stamp Duty Paid By	:	AARTI PHARMALABS LIMITED
Stamp Duty Amount(Rs.)	:	300 (Three Hundred only)

NOTARY

₹300

IN-GJ87165755274433Y

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Statutory Alert:

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

M.O.U FOR SALE OF ALL TYPE OF SCRAP, DURMS AND CARBO

This M.O.U is made and executed on 13.01.2026.

BETWEEN

M/S AARTI PHARMALABS LIMITED. Atali Division: Having its Rs. No.: 39 TO 49, PCPRI Notified Industrial Area, Village Atali, Tal: Vagra, Dist: Bharuch, Gujarat, hereinafter called at the "UNIT".

AND

INDUS ENTERPRISE, Plot No.44, SR No.: 137, 138, Adarsh market, Bhadkodra, Tal: Ankleshwar, Dist: Bharuch, Gujarat-393001. hereinafter called as the "VENDOR".

SCOPE of work lifting of

Reception of MS Scrap Heavy, MS Scrap Light, S.S. Scrap, Aluminium Cable, Copper Cable, Wooden Scrap, Plastic Scrap, Garbage Scrap (per Tempo) are generated by Unit during manufacturing processes.

This M.O.U shall be governed by the jurisdiction of the Court of Ankleshwar only.

2. The MOU is applicable for M/s. Aarti Pharmalabs Limited divisions as per annex-1

This MOU is made and issue to INDUS ENTERPRISE, Plot No.44, SR No.: 137, 138, Adarsh market, Bhadkodra, Tal: Ankleshwar, Dist: Bharuch, Gujarat-393001.

Date: 13.01.2026

Place: Ankleshwar

AUTHORIZED SIGNATORY

INDUS ENTERPRISE

AUTHORIZED SIGNATORY

ATTESTED

SNEHABEN H. PATIL
NOTARY

Regd No 18609 / 2020

Tal Jhagadia Dist Bharuch

Regd. No.: 355 / 2026

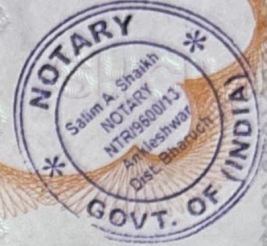
NOTARY

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सत्यमेव जयते

INDIA NON JUDICIAL
Government of Gujarat
Certificate of Stamp Duty



Certificate No. : IN-GJ20609208752261Y
Certificate Issued Date : 02-Mar-2026 12:22 PM
Account Reference : IMPACC (AC)/ gj13045011/ ANKLESHWAR1/ GJ-BH
Unique Doc. Reference : SUBIN-GJGJ1304501140120285813949Y
Purchased by : SAQUIB SHABBIR KHAN
Description of Document : Article 5(h) Agreement (not otherwise provided for)
Description : MEMORANDUM OF UNDERSTANDING
Consideration Price (Rs.) : 0
(Zero)
First Party : MS AARTI PHARMALABS LTD
Second Party : MS ELECTRO ALLOYS RECYCLING AND TRANSFORMATION HUB
Stamp Duty Paid By : MS ELECTRO ALLOYS RECYCLING AND TRANSFORMATION HUB
Stamp Duty Amount(Rs.) : 300
(Three Hundred only)



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Statutory Alert:

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

YHATON

NOTARY

MEMORANDUM OF UNDERSTANDING BETWEEN



Particulars	Generator	Recycler
Name	M/S Aarti Pharmalabs Ltd	M/s. Electro Alloys Recycling and Transformation Hub
Address	PLOT NO.: ,, R.S. No.: 39,40,41,42,43,44,45,46,47,48,49 PCPIR Notified Industrial Area, , Atali - 392130 DIST: Bharuch, TAL: Vagra	Plot No. 301/13, GIDC Palej, Ta & Dist- Bharuch, Gujarat
CC&A No./ Consent No.	AWH-149768 Valid Till: 25/08/2030	AWH - 153281 Issued on: 04/02/2026 Valid Till: 09/11/2030
CC&A/Consent Issuer	Gujarat Pollution Control Board, Gujarat	Gujarat Pollution Control Board, Gujarat
Name of Waste	E-Waste, Battery waste and Cable waste.	
Date of MOU	01.02.2026	
MOU Quantity	30 MT/Year	
Validity of MOU	For the period of 3 year.	

The MEMORANDUM OF UNDERSTANDING is entered on 01.02.2026 Between

The M/S Aarti Pharmalabs Ltd, A company registered under the Law of India and having its manufacturing facilities at PLOT NO.: R.S. No.: 39,40,41,42,43,44,45,46,47,48,49 PCPIR Notified Industrial Area, Atali - 392130 DIST: Bharuch, TAL: Vagra, India hereinafter referred to as "Generator", AND

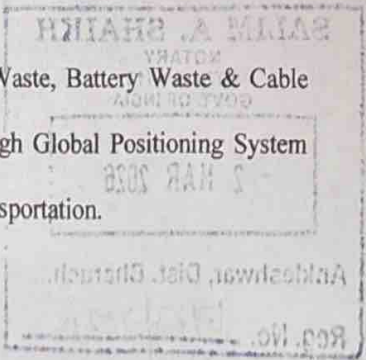
M/s. Electro Alloys Recycling and Transformation Hub a company registered under the Law of India and having its Recycling Facility at Plot No. 301/13, GIDC Palej, Dist- Bharuch, Gujarat, India hereinafter referred to as "Recycler"

WHEREAS

- A. Generator is in the business of Manufacturing of API & Intermediate product at the location, Wherein E-Waste, Battery Waste & Cable waste is gets generated,
- B. Recycler is in the business of "Recycling of E-Waste, Battery Waste & Cable waste."
- C. Recycler has all applicable license and certification to comply with all the rules and regulations for "Reception, Collection, Transportation and recycling of E-Waste, Battery Waste & Cable waste".

Now THEREFORE, the particulars of this MOU & terms and conditions are agreed between the Generator and the Recycler as mentioned herewith:

- I. As a part of this MOU, the Recycler has agreed to accept the E-Waste, Battery Waste & Cable waste generated from the premises of the Generator.
- II. E-Waste, Battery Waste & Cable waste shall be transported through Global Positioning System (GPS) enabled dedicated tankers/trucks only.
- III. It shall be the responsibility of the recycler to arrange authorized transportation.



**MEMORANDUM OF UNDERSTANDING
BETWEEN**



Particular	Generator	Utilizer
Name	M/S Aarti Pharmalabs Ltd	M/s. Hare Krishna Enterprise
Address	PLOT NO.: ,, R.S. No.: 39,40,41,42,43,44,45,46,47,48,49 PCPIR Notified Industrial Area, Atali - 392130 DIST: Bharuch, TAL: Vagra	Plot No.138, Nr.Bharat Petroleum NH-08 Amripura, Ankleshwar, Dist: Bharuch, Gujarat.
CCA No/Consent No	AWH-149768 Valid Till: 25/08/2030	--
CCA Consent Issue	Gujarat Pollution Control Board, Gujarat	--
Name of Material/Waste	Fly Ash	
CCA/Rule 9 Application	4500 MT/Year	
MoU Quantity	4500 MT/Year	
Validity of MoU	5 Year	

The particulars of this MOU including terms and conditions between the Generator & the Supplier are mentioned herewith:

That

As a part of this MOU, the Utilizer/End user has agreed to accept the Fly Ash Waste generated from the manufacturing activities of the Generator.

Hazardous Waste shall be transported through AIS-140 compliant Global Positioning System (GPS) enabled dedicated tankers/trucks only.

Both the parties, the Generator and the Utilizer/End user, shall install and operate CCTV surveillance system with 24x7 recordings at their factory premises and at least one month's storage of footage be made available for inspection at any given point of time.

The transporter shall be responsible in case of any illegal disposal of fly ash during the transportation and shall safely transport the fly ash from the premises of the generator till the premises of the Utilizer/End user.

Both the parties, the Generator and the Utilizer/End user, shall keep record of inventory of fly ash generation, reception and utilization and shall make inventory available for inspection.

Both the parties, the generator and the Utilizer/End user, shall strictly follow notification of fly ash guidelines and its amendment.

The Transporter shall ensure that the trucks shall be dedicated for transportation and compliance of Motor Vehicle Act rules.

M/S Aarti Pharmalabs Ltd.

M/S Hare Krishna Enterprise

[Signature]

Authorized Signatory

Hare Krishna Enterprise

**SOLEMNLY AFFIRMED
BEFORE ME**

[Signature]

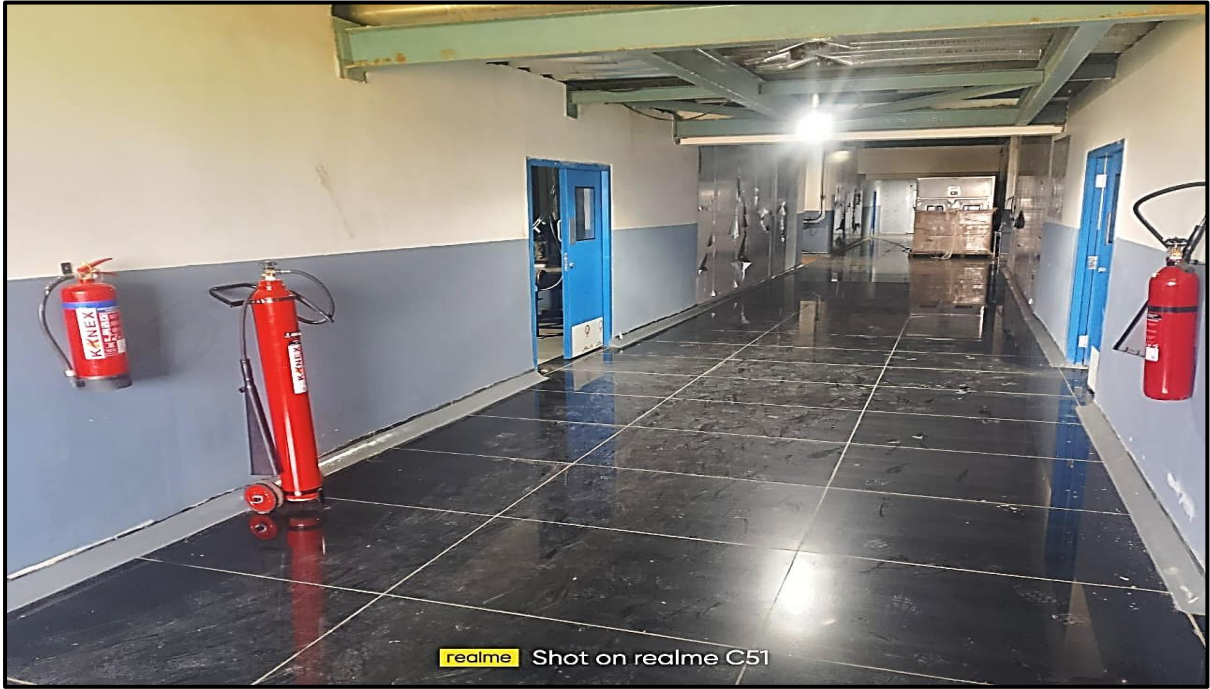
Authorized Signatory

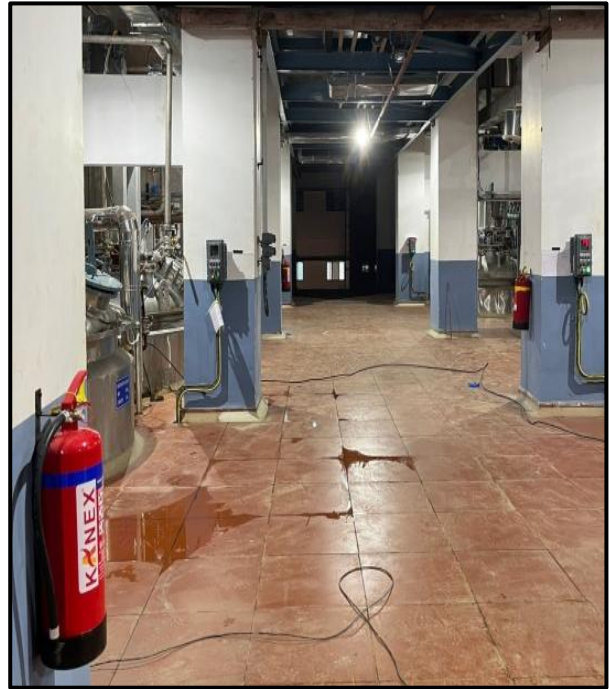
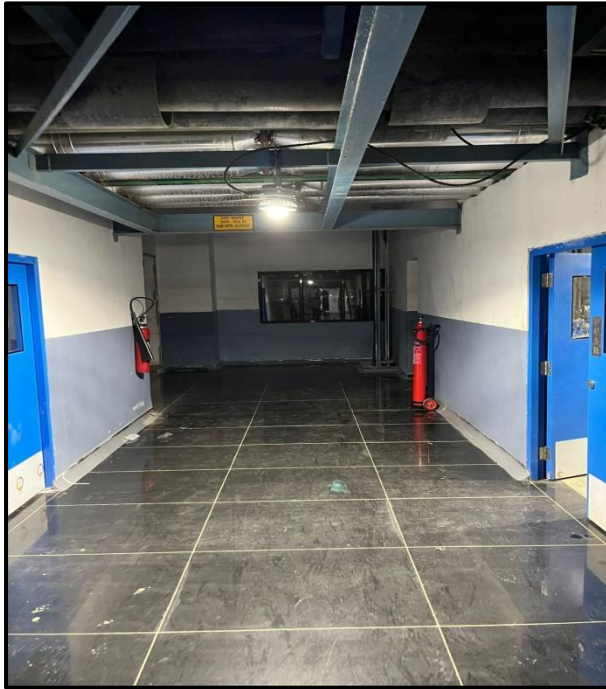
**MAHESH M. SARVAN
NOTARY
(Govt. of Gujarat) INDIA
Reg. No. NTR-464/02**



17/08/2025

Annexure V
Photographs of Fire Extinguisher





realme Shot on realme C51



realme Shot on realme C51