

Vital Chemtech Limited :

☉ **Corporate Office:**

B-406, Mondeal Heights, Opp. Karnavati Club,
S.G.Highway, Ahmedabad, Gujarat, INDIA-380015.

☉ **Plant Address :**

Plot No : D-3 / 151 & 158, GIDC, Dahej III,
Dist. Bharuch, Gujarat, INDIA-392 130.

☉ +91 - 79 - 4600 5840

☉ www.vitalgroup.co.in ☉ info@vitalgroup.co.in

CIN Number : L24299GJ2021PLC127538



To

Date: 11.06.2026

**The Manager-Listing Department,
National Stock Exchange of India Limited
Exchange Plaza, Block G, C/1, Bandra Kurla
Complex, Bandra (E), Mumbai – 400 051
Maharashtra, India**

SUBJECT: Intimation under Regulation 30 of the SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015.

Ref. : Vital Chemtech Limited (Symbol: VITAL), ISIN: INE0L4K01016

Dear Sir/ Madam,

In continuation of our letter dated June 05, 2026 and Pursuant to Regulation 30 of the SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015, we are pleased to inform that our subsidiary Company Vital Synthesis Limited has received Final Consent Order from Gujarat Pollution Control Board, which provides Consolidated consent and authorization (CC&A) via CCA No.: AWH-157796, No. GPCB/BRCH/CCA-1672/ID-91495 Dated 10/06/2026 under Water (Prevention and Control of Pollution) Act-1974, Air (Prevention and Control of Pollution) Act-1981 and Authorization Hazardous & Other Wastes (Management and Transboundary Movement) Rules-2016, framed under the E(P)Act-1986.. The said Consent Order (CCA) has been attached herewith. The communication w.r.t. Final Consent Order (CCA) has been received by the Company on Wednesday, June 10, 2026.

Further details as required under Regulation 30 of the SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015, read with SEBI Circular No. HO/49/14/14(7)2025-CFD-POD2/I/3762/2026 dated January 30, 2026 are attached herewith.

You are requested to take the same on your record.

Thanking you,

For, Vital Chemtech Limited

**Vipul Bhatt
Chairman & Managing Director
DIN: 06716658**

**Place: Ahmedabad
Encl:- A/a**

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Details as required under Regulation 30 of the SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015, read with SEBI Circular No. HO/49/14/14(7)2025-CFD-POD2/I/3762/2026 dated January 30, 2026 of License is as follows: -

Sr. No.	Particulars	Details
1	Name of the regulatory or licensing authority	Gujarat Pollution Control Board
2	Brief details of the approval/license obtained/ withdrawn/ surrendered	Our subsidiary Company Vital Synthesis Limited has received Final Consent Order under Water Act, Air Act and the Environment (Protection Act) from Gujarat Pollution Control Board.
3	Impact/relevance of such approval/license to the listed entity;	The said Consent holds significant importance and relevance such as Legal Compliance, Environmental Protection, and Social Responsibility etc.
4	Withdrawal/cancellation or suspension of licence/approval by the regulatory or licensing authority, with reasons for such action, estimated impact (monetary or otherwise) on the listed entity and penalty, if any;	Not Applicable
5	Period for which such approval/license is/ was valid;	The Approval will be valid up to 26/03/2031.
6	Subsequently, the listed entity shall inform the stock exchange(s), the actual impact (monetary or otherwise) along with corrective actions taken by the listed entity pursuant to the withdrawal, cancellation or suspension of the key license/ approval	Not Applicable

For, Vital Chemtech Limited

Vipul Bhatt
Chairman & Managing Director
DIN: 06716658

Place: Ahmedabad



GUJARAT POLLUTION CONTROL BOARD

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

SPEED POST

CONSOLIDATED CONSENT AND AUTHORIZATION (CC & A)
CCA NO: AWH-157796

NO: GPCB/BRCH/CCA-1672/ID-91495/

DT: /06/2026

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 **27/03/2026** and inward no. **447214** 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. Vital Synthesis Limited

Plot No. D-3/152, 153, 154, Dahej-III, Industrial Estate, Dahej,

Ta. Vagra, Dist-Bharuch-392130.

1. **Consent Order No. : AWH- 157796, date of Issue 04/06/2026.**
2. The consent under Water Act-1974 for conveying the industrial effluent discharge to CETP - Dahej, The consent under Air Act-1981 & Authorization under Environment (Protection) Act, 1986 shall be **valid up to 26/03/2031** to operate industrial plant to manufacture following products:

Sr. No.	Name of Product	Quantity (MT/Month)
Group-1: Pesticides Intermediates-1		
1	1-(4-Phenoxy Phenoxy)-2-Propanol	500
2	3,4'-Dichloro Diphenyl Ether	
3	4-Bromo-2-Chloro Phenol	
4	3-Methyl 4-Nitromiono 1,3,5 Oxidiazine (MNIO)	
5	1,2,4-Triazol	
6	5- Chloro 2, 3 Di Fluoro Pyridine (CDFP)	
7	Transfluthrin Acid Chloride	
8	N-Chloromethyl Chloro Carbonyl Aniline (CCA)	
9	t-Butyl Iso Thiocyanate Amino Iso Propionate (BTU)	
10	2- Amino-2',4,4'-Trichloro Diphenyl Ether	
11	2,5-Dimethyl Phenyl Acetyl Chloride	
12	3-Chloro-2-Hydrazinopyridine	
13	4-Chloro-2,6-Dimethyl Bromobenzene	
14	Amino-Dimethoxy-1,3 Diazabenzene	

15	4,4-Dimethoxy-2-Butanone	
16	N-Methyl Methane Sulfonamide	
17	2-Trifluoromethyl Benzamide	
18	1,3-Dimethyl-5-Fluoropyrazol Carbonyl Fluoride	
19	3-Chloro-5- Trifluormethyl-Pyridine-2-Acetonitrile	
20	Dichloro-1,3 Diazabenzene	
21	3',4'-Difluoro-2-Aminobiphenyl	
22	Diethyl Disulfide	
23	1,3-Dimethyl-5-Pyrazolone	
24	Chloro Butoxy Ethyl Acetate (CBEA)	
25	Propargyl Chloride	
Group-2: Pesticides Intermediate-2 / Specialty Chemical		
26	PEG Ester (Poly Ethylene Glycol Ester)	
27	4,4'-Thio Diphenol	
28	2- Hydroxy 4- Methyl Benzothioate (HMBT)	
29	2-Chloro 5-Chloromethyl Thiazole (CCMT)	
30	Lambda Cyhalothric Acid	
31	Lambda Cyhalothric Acid Chloride	
32	4-HPPA- 4-(Hydroxyphenoxy) Propionic Acid	
33	NaTCP (Sodium salt of 3,5,6-Tri Chloro Pyridinol)	
34	2,6-Difluoro Phenyl Hydrazine HCl	
35	2,4,6 Trimethyl Phenyl Acetyl Chloride	
36	4-Acetyl-2-Methyl Benzamide	
37	2-Chloro-5-Methoxy Benzene Sulfonamide	
38	2,3-Dichloropyridine	
39	M-[(5-Pyrimidinyl) Methyl]-2-Pyridinamine	
40	Aryl Fused Pyrimidine Dione	
41	O-(2,4-Dichlorophenyl) o-Ethyl 5-Propyl Phosphoro Dithioate	25
42	2,3-Dimethyl-1-Nitroisourea	
43	4-Methoxycyclohexanone	
44	Nitroguanidine	
45	N, N-Dimethyl-1,2,3-Trithian-5-Amine Hydrochloride	
46	4-Nitro-2-Sulphobenzoic Acid Potassium Salt	
47	2-Iodobenzenesulfonamide	
48	2-Thiobenzyl Nicotinic Acid	
49	2-Amino-4,6-Dimethylpyrimidine	
50	4,6-Difluoro-2-Ethoxy Pyrimidine	
51	2,6-Dichloroquinoxaline	
52	2-Chloro-4,6-Dimethoxy-1,3,5-Triazine	
53	2,5-Dimethoxypyrimidin-4-Amine	
54	3-(Trifluoromethyl) Acetophenone	
55	3,4,5-Trimethoxy-Toluene	
56	2-Amino Benzo Nitrile	
57	4-Amino-2,5- Dimethylphenol	

Order No: 93/10/06/2026



GUJARAT POLLUTION CONTROL BOARD

PARYAVARAN BHAVAN, SECTOR 10-A,

GANDHINAGAR - 382010,

(T) 079-23232152

58	1,3-Dimethyl-5- Chloropyrazol Carbonyl Chloride	
59	3-Amino-2-(1,3-Dimethylbutyl) Thiophene	
60	Mepanipirim	
61	Methyl 3-Amino-2- Thiophenecarboxylate	
62	2-Chloro-N- [Cyano (Thiophen-2-yl) Methyl] Acetamide	
63	5-Chloro-2-Methoxy-4- Methylpyridine-3-Carboxylic Acid	
64	Dimethyl 1,3- Acetone dicarboxylate	
65	(3-Ethylsulfonyl)-2- Pyridine sulfonamide	
66	Para Chloro Isovaleric Acid Chloride (PCACI)	
67	2,4-Dichloro Valerophenone	
Group-3: Pharmaceutical Intermediates		
68	2(2-Chloroethoxy Ethanol)	
69	4,7-Dichloroquinoline	
70	4,6-Dichloro Pyrimidine	
71	Pyridate	
72	5-Amino-2,4-Di-Tert-Butylphenol	
73	2-Carboethoxy-3-(2- Thienyl) Propanoic Acid	
74	N-(2-Amino-4,6-Dichloropyrimidin-5-yl) Formamide	100
75	Methyl 4-Methyl-3- Oxopentanoate	
76	Phosphorus Oxychloride (POCl ₃)	
77	Phosphorylcholine Calcium Salt Tetra Hydrate	
78	Cytidine 5'-Monophosphate	
79	N, N'-Di cyclohexyl Carbodiimide	
80	6-Chloro 2-Hexanone	
Group-5: Amino Diphenyl Ether / Phenoxy Compounds/Amino Benzoic Esters / Aliphatic Esters		
81	3,4'-Di Amino Di Phenyl Ether	
82	4-Amino -2,4'-Di Chloro Di Phenyl Ether (GE/Aminophene)	
83	2-Amino-4,4'-Dichloro Diphenyl Ether (PD Amino)	
84	2-Acetyl-2',4,4'-Trichloro Diphenyl Ether	
85	5 Chloro-6-(2,3 Dichloro Phenoxy)-2-Methyl thio -1H Benzimidazole /Triclabendazole	50
86	2, 4-Bis [4-(2-ethylhexyloxy)-2-hydroxyphenyl]-6-(4-methoxyphenyl)-1, 3, 5-triazine/ Bemotrizinol.	
87	2-[3-(Trifluoromethyl) Phenoxy] Nicotinic Acid	
88	2-Hydroxy-4,4 Dichloro Diphenyl Ether	
89	3-Amino 4-Methyl Benzoic Acid Isopropyl Ester	
90	3-Amino 4-Methyl Benzoic Acid	
91	p-Xylene Dimethyl Ether	
Group-6: Speciality Phenols / Speciality Chloro Phenol		
92	3-Mehtyl Phenol (m-Cresol)	
93	4-Bromo 2, 5 Dichloro Phenol	100
94	4-Fluoro Phenol	

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95	2-Fluoro Phenol	
96	O-Cyano Phenol	
97	3, 4, 5 Tri Methoxy Toluene	
98	Resorcinol / 1,3 Benzenediol / Meta Di Hydroxy Benzene	
99	Meta Amino Phenol	
Group-7: Amino Compounds / Hydrogenation Compounds		
100	3-Amino Benzo trifluoride	100
101	2,4-Dichloro-3,5-Dinitrobenzotrifluoride	
102	Ortho Phenylene Diamine	
103	Meta Phenylene Diamine	
104	Para Phenylene Diamine	
Group-8: Miscellaneous Specialty Chemicals		
105	Fosetyl-Aluminium	100
106	Chlorodiphenyl Phosphine	
107	Ethyl / Ethoxy Diphenyl Phosphine	
108	4-Fluoro Benzaldehyde	
109	Iso Propyl Bromide-IPBr	
110	Ortho Nitro Anisole	
111	3,5 Xylenol	
112	NAS -2- Diazo-1-Naphthol -5-Sulphonic Acid Sodium Salt	
113	Lasamide -2,4Dichloro 5-Sulfamoyl Benzoic Acid	
114	4-4' Bi Pyridine	
115	4-Methyl -1,3 Dioxolane	
116	2-Chloro -4-(4-Chloro Phenoxy) Phenacyl Bromide	
117	1-(4-Chloro Benzyl) Methyl-3,3-Dimethyl-2-Oxo Cyclopentane Carboxylate	
118	2-(2-(4-Chlorophyll) ethyl-2-(1,1-Dimethyl ethyl) Oxirane	
119	(Methyl (E)-2-(2-(6-Chloropyrimidine-4-4Xyloxy) Phenyl)-3-Methoxy Acetate)	
120	2-Methyl Phenyl Glyoxylate Ortho Methyl Oxime	
121	2,6 Dihydroxy Benzoic Acid	
122	4,6-Dimethoxy 2-Methyl Sulfonyl Pyrimidine	
123	2-(Methyl Sulfonyl)-5-(Trifluoromethyl)-1,3,4-Thiadiazole	
124	N-(4-Fluorophenyl)-2-Hydroxy-N-Isopropylacetamide	
125	Bifenthrin Alcohol	
126	Thiophene-2-Aldehyde(T2A)/Thiophene-2-Carboxaldehyde	
127	Thiophene-2-Acetyl (T2AC)/2-Acetylthiophene	
128	Thiophene-2-Carboxylic Acid	
129	Thiophene-2-Methanol	
130	Triphenyl Phosphine	

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PARYAVARAN BHAVAN, SECTOR 10-A,
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131	Tetra Bromo Bisphenol-A (TBBA)	
132	Deca Bromo Diphenyl Ethane (DBDPE)	
Group-9: Chlorinated Compounds / Carbonyl Chlorides		
133	N- Valeroyl Chloride	150
134	4- Nitro Benzoyl Chloride	
135	3- Nitro Benzoyl Chloride	
136	4- Chloro Benzoyl Chloride	
137	4- Methyl Benzoyl Chloride	
138	2,4 Di Chloro Benzoyl Chloride	
139	Pivaloyl Chloride	
140	Mono Chloro Acetic Acid	
141	2,4,6-Trimethyl Benzoyl Chloride	
Group-10: Organic Phosphite/Organic Phosphate		
142	Tri Phenyl Phosphite	500
143	Diphenyl Isodecyl phosphite	
144	2- Ethyl Hexyl Diphenyl Phosphite	
145	Phenyl Di-isodecyl Phosphite	
146	Tri-Decyl Phosphite	
147	Tri Trisdecyl Phosphite	
148	Tris Nonyl Phenyl Phosphite	
149	Diphenyl Tridecyl Phosphite (DPTDP)	
150	Tetra Phenyl Dipropylene Glycol Phosphite (THOP)	
151	Poly (Dipropylene Glycol) Phenyl Phosphite (DHOP)	
152	4,4-Isopropylidene bis (diisodecyl Phenyl Phosphite)	
153	Distearyl Pentaerythritol Diphosphite (DPEDP)	
154	Tris (2,4 Ditertbutylphenyl) phosphite	
155	Tris (2,4 Ditertpentylphenyl phosphite)	
156	Triphenyl Phosphate	
157	Tricresyl Phosphate	
158	Tributyl Phosphate	
159	Cresyl Diphenyl Phosphate	
160	Zinc Di-organo Di-thiophosphates (ZDDP)	
161	Lithium Hexafluorophosphate (LiPF ₆)	
162	Di-Ethyl Meta Amino Phenol Aldehyde	
163	Trimethyl Phosphenoacetate	
164	Triethyl Phosphite	
165	2-Chloro-1,3-bis (Dimethylamino)-Trimethinium Hexafluoro Phosphate	
166	Tris Chloropropyl Phosphate (TCPP)	
167	Diethyl Phosphite	
Group-11: Research & Development Based Products		
168	Research & Development Based Products	100
Non-EC Products		
169	Phosphorous Acid Crystal	300
170	Phosphoric Pentoxide	300

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171	Phosphorous Pentachloride	100
172	Polyphosphoric Acid	200
173	Hexafluoro Phosphoric Acid	100

Specific conditions:

- a) Unit shall comply with EC conditions.
- b) Unit shall maintain record of steam reception.
- c) Boiler (5 TPH) shall be kept as stand-by and only operate in case of unavailability of steam from M/s. Steam House India Limited.
- d) Unit shall comply with all the conditions stipulated by MoEF in the order of Environment Clearance issued vide letter no. IA-J-11011/141/2022-IA-II(I) dated 11/08/2023.
- e) Unit shall use fresh raw material only.
- f) Unit shall sell out their hazardous waste to authorized endusers who is having authorization with valid CCA and rule 9 permission to receive this waste. Unit shall make MoU with such authorized endusers and submit MoU.
- g) 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.
- h) Unit shall strictly follow the Solid Fuel guideline framed by Board and shall install APCM as per guideline.
- i) Unit shall follow coal handling guideline framed by Board and provide close ash handling facility.

3. CONDITION UNDER THE WATER ACT:

- 3.1 The quantity of total water consumption shall not exceed **249 KLD (F: 194 KLD + R: 55 KLD)** as per below break up:
 - a) Domestic: 20 KLD (F: 10 KLD + R: 10 KLD)
 - b) Gardening: 5 KLD (R)
 - c) Industrial: 224 KLD (F: 184 KLD + R: 40 KLD)
- 3.2 The quantity of total waste water generation shall not exceed **164 KLD** as per below break up:
 - a) Domestic: 20 KLD
 - b) Industrial: 144 KLD
- 3.3 Mode of disposal of wastewater:
 - a) Total 144 KLD industrial wastewater shall be generated, out of which 132 KLD from Process, Boiler, washing, cooling shall be treated in ETP followed by MEE& ATFD and Treated waste water 35 KLD shall be reuse in cooling and remaining 90 KLD treated waste water shall be sent to CETP-Dahej for further treatment and disposal after conforming prescribed norms as per condition no. 3.4.
 - b) 12 KLD scrubbing wastewater shall be sell out to end user, having valid authorized in CCA.
 - c) Generated 20 KLD domestic sewage shall be treat into STP and treated sewage shall be utilization for gardening/plantation purpose within premises after confirming following standards:

Parameters	GPCB Norms
pH	6.5 to 9
TSS	<100 mg/l

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 Order No: 90/2023/108/2023



GUJARAT POLLUTION CONTROL BOARD

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Fecal Coliform(MPN/100ml)	<1000 MPN/100ml
BOD (3 days 27 degree C)	<30 mg/l

3.4 The quality of industrial effluent shall conform to the following standards for discharge into CETP - Dahej:

SR. NO.	PARAMETER	PERMISSIBLE LIMIT/INLET NORMS
1.	pH	6.5 to 8.5
2.	Color Pt.Co.scale	300
3.	Suspended solids	300 mg/l
4.	TDS	8000 mg/l
5.	Ammonical Nitrogen	150 mg/l
6.	BOD	1000 mg/l
7.	COD	3000 mg/l
8.	Chlorides	4000 mg/l
9.	Sulphates	1000 mg/l
10.	Oil and Grease	25 mg/l
11.	Sulfide	2 mg/l
12.	Phenolic Compounds	3 mg/l
13.	Cyanides	0.2 mg/l
14.	Total Chromium	2 mg/l
15.	Hexavalent Chromium	0.2 mg/l
16.	Trivalent Chromium	1.8 mg/l
17.	Zinc	5 mg/l
18.	Nickel	3 mg/l
19.	Copper	3 mg/l
20.	Mercury	0.01 mg/l
21.	Lead	0.1 mg/l
22.	Refractory COD	300 mg/l

- 3.5 The effluent conforming to the above standards shall be discharged into CETP - Dahej for further treatment and disposal.
- 3.6 Unit shall be required to make storage facilities to store the effluent for at least 48 hours by providing acid proof brick lined impervious tanks/HDPE tanks.
- 3.7 Unit shall implement & follow communication plan so that respected work can be done in minimum response time in case of emergencies.
- 3.8 Unit shall provide online monitoring system for pH, TOC and other parameters with recorder & magnetic flow meters for flow measurement of treated wastewater, if applicable as per CPCB norms.
- 3.9 Unit shall have only one authorized outlet over the ground with full access from outside the premises.
- 3.10 In case of shut-down of plant for more than three (3) days for any reason, member unit shall intimate to GIDC/ Pipeline Project authority & GPCB well in advance for the better operation & management of pipeline.

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- 3.11 Unit shall make fixed arrangement for discharge of the effluent from their Final collection tanks to the aboveground drainage network of CETP – Dahej. Unit shall not keep any by-pass line or system or loose or flexible pipe line for discharge of the effluent into aboveground drainage network of Pipeline.
- 3.12 Magnetic flow meters shall be installed at the inlet & outlet of effluent collection tanks/ETP to measure the quantity of effluent discharged into the aboveground drainage network of CETP – Dahej.
- 3.13 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.
- 3.14 Unit shall provide adequate / safe effluent sampling facility for the effluent being stored in final collection / discharge tank of ETP or being discharged into CETP – Dahej.
- 3.15 Unit shall put up at the entrance a board displaying the name of unit, particulars of the products/ process, the name of proprietor/partners /directors of the unit, GIDC Pipeline Project membership number & date of joining of GIDC Pipeline Project membership, the electricity consumer number as on the record of DGVCL.
- 3.16 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, if applicable as per CPCB norms.
- 3.17 Unit shall either stop or curtail its production activities if the effluent is not conforming to the standards of CETP – Dahej specified by GPCB.
- 3.18 The authorized representative of CETP – Dahej project shall have right of entry at any time for the purpose of inspection and monitoring the effluent collection facilities/ETP (if required) of Unit.
- 3.19 Unit shall have to keep accurate records of quality & quantity of effluent discharged to CETP – Dahej on day-to-day basis. Separate logbook shall be maintained for recording the data & shall be made available for inspection as & when asked.
- 3.20 Unit shall keep accurate records of quantity of production of each product, quantity of water consumption, quantity of effluent generated and consumption of electricity on day to day basis and required to submit the complied record of each month to GPCB on or before fifth day of the succeeding month.
- 3.21 In case of incinerators or MEE, the flow measuring devices for mother liquor/ toxic effluent/ Non-biodegradable effluent, light diesel oil, etc. i.e. fuel used for combustion, air used for combustion shall be separately provided. Incinerator temperature recording devices as well as gaseous flow measuring devices for scrubber shall also be provided. These data of temperature & flow should be recorded every day & submitted to GPCB on monthly basis.
- 3.22 Disposal system for storm water shall be provided separately. In no circumstances storm water shall be mixed with the industrial effluent.
- 3.23 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 and final treated effluent shall be discharged to the CETP – Dahej.
- 3.24 If the CETP – Dahej Project authority terminates the membership of Pipeline Project, the member unit shall have to close down the manufacturing activities/industrial operation of the process plant immediately until the membership is resumed.

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GUJARAT POLLUTION CONTROL BOARD

PARYAVARAN BHAVAN, SECTOR 10-A,

GANDHINAGAR - 382010,

(T) 079-23232152

- 3.25 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 issues. These Cells also coordinate the exercise of environmental audit and preparation of environmental statements.
- 3.26 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.
- 3.27 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.
- 3.28 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.
- 3.29 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	Briquettes Or Imported Coal	30 MT/Day
2	HSD	500 Lit/Day

- 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	Steam Boiler (5 TPH) Stand by and operate in case of unavailability of steam from M/s. Steam House India Limited	32 m	Cyclone Separator + Bag filter + Water Scrubber	PM SO2 NOx	150 mg/NM ³ 100 ppm 50 ppm
2	Thermic Fluid heater (6 lakh Kcal/hr)				
3	D.G. Set (500 KVA) (Stand by)	11 m	--	PM SO2 NOx	150 mg/NM ³ 100 ppm 50 ppm

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4.3 The process gas emission from manufacturing process, reactors and vessel shall conform to the following standards.

Stack No.	Stack attached to	Stack Height	APCM	Parameter	Permissible limit
1	Reaction vessel - 1	11 m	Three stage water + Alkali scrubber	HCl Cl ₂ NO _x H ₂ S HBr	20 mg/Nm ³ 20 mg/Nm ³ 50 mg/Nm ³ 150 mg/Nm ³ 20 mg/Nm ³
2	Reaction vessel - 2	11 m	Two stage water + Alkali scrubber	HCl Cl ₂ NO _x H ₂ S HBr	20 mg/Nm ³ 20 mg/Nm ³ 50 mg/Nm ³ 150 mg/Nm ³ 20 mg/Nm ³

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 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.

4.5 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.

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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.
- 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- 157796, date of Issue 04/06/2026.**

6.2 **M/s. Vital Synthesis Limited** is hereby granted an authorization to operate facility for following hazardous wastes on the premises situated at **Plot No: D-3/152, 153, 154, Dahej-III, Industrial Estate, Dahej, Tal:Vagra, Dist: Bharuch.**

Sr. No.	Name of Haz. Waste	Category Number	Quantity (MT/Year)	Facility
1	Discarded Containers / Bags / Liners	33.1	100	Collection, Storage, transportation and send to authorized decontamination facility.
2	Used / Spent Oil	5.1	50	Collection, Storage, Transportation and reuse or send to registered Re-processor/Recyclers.
3	ETP Sludge	35.3	720	Collection, Storage, Transportation and send to common TSDF Site.
4	MEE Salt	28.1	16200	Collection, Storage, Transportation and send to common TSDF Site.
5	Recovered Solvent	28.6	1042020	Collection, Storage, Management & Recovery within the premises and reuse in plant premises.
6	Sodium Chloride (NaCl) Salt/ Sodium Bicarbonate Salt	28.1	12138	Collection, Storage, Transportation and send to common TSDF Site.
7	Distillation Residue / Organic Sludge /Incinerable Wastes	36.1	19960.8	Collection, Storage, Transportation and sent for Co-Processing in cement industries or nearest incineration site.

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8	28% Hydrobromic Acid	28.1	22458	Collection, Storage, transportation and send to actual end-users having Rule-9 permission under HOWR-2016 & valid CCA after making MoU.
9	Phosphoric Acid	28.1	30933	Collection, Storage, transportation and send to actual end-users having Rule-9 permission under HOWR-2016 & valid CCA after making MoU.
10	Recovered Ammonia Liq	28.1	27064.8	Collection, Storage, transportation and send to actual end-users having Rule-9 permission under HOWR-2016 & valid CCA after making MoU.
11	30% Hydrochloric Acid	Sch-II B-15	54304.8	Collection, Storage, transportation and send to actual end-users having Rule-9 permission under HOWR-2016 & valid CCA after making MoU.
12	20 % Sodium Sulphite Solution	28.1	89463	Collection, Storage, transportation and send to actual end-users having Rule-9 permission under HOWR-2016 & valid CCA after making MoU.
13	Iron Sludge	35.3	20718	Collection, Storage, Transportation and send to common TSDF Site.
14	Inorganic Salt	28.1	23378.4	Collection, Storage, Transportation and send to common TSDF Site.
15	Recovered Catalyst-Raney Nickel	28.2	10389.6	Collection, Storage, Transportation and sent for co-processing in cement industries or common incineration facility.
16	Activated Carbon / Spent Carbon	28.3	480	Collection, Storage, Transportation and send to common TSDF Site.

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17	Sodium Bromide	28.1	12235.2	Collection, Storage, transportation and send to actual end-users having Rule-9 permission under HOWR-2016 & valid CCA after making MoU.
18	Spent Sulfuric Acid (45%)	28.1	70354.2	Collection, Storage, transportation and send to actual end-users having Rule-9 permission under HOWR-2016 & valid CCA after making MoU.
19	20 % Aluminium Chloride Soln	B-15	13800	Collection, Storage, transportation and send to actual end-users having Rule-9 permission under HOWR-2016 & valid CCA after making MoU.
20	Iron Hydroxide Salt	28.1	4860	Collection, Storage, Transportation and send to common TSDF Site.
21	Magnesium Bromo Chloride	28.1	2319	Collection, Storage, transportation and send to actual end-users having Rule-9 permission under HOWR-2016 & valid CCA after making MoU.
22	Off Specification Materials	28.4	150	Collection, Storage, Transportation and sent for co-processing in cement industries or nearest incineration site.
23	Expiry/Returned / Rejected Materials	28.5	150	Collection, Storage, Transportation and sent for co-processing in cement industries or nearest incineration site.

Note : Fly Ash: 900 MT/Year shall be managed /disposed as per applicable prevailing rules/ notification amended from time to time.

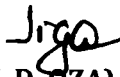
- 6.3 The authorization is granted to operate a facility as above.
6.4 The authorization shall be in force for a period up to **26/03/2031**.
6.5 The authorization is subject to the conditions stated below and such other conditions as may be specified in the rules from time to time under the Environment (Protection) Act-1986.

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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**


(Dr. J. D. OZA)
UNIT HEAD- BHARUCH