ANAR CHEMICALS LLP

LLP Identification Number: AAF -6722

ANAR™
SPREADING COLOURS IN LIVES

FORM – V

(See Rule 14) 5

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

To,

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

ENVIRONMENTAL STATEMENT for the financial year ending the **31st March 2026**

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

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

ANAR CHEMICALS LLP

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PART – A

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

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

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

(iii) Production capacity Units : Annexure -I

(v) Year of establishment : 1979

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

PART – B
Water and Raw Material Consumption

(i) Water Consumption m^3/day

Process : 179 KLD

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

(ii) Raw Material Consumption

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

Part – C
Pollution discharged to environment / unit of output

Pollutants	As per consent norms	Quantity of pollutants discharged (Kg / day)	Concentrations of pollutants in discharges	Percentage of variation from prescribed standards with reasons
(a) Water				
pH	6.5 to 8.5	--	8.10	Under the limit CETP inlet Norms.
Temperature	40°C	--	28.2	
Colour (pt.co.scale) in unite	100 units	--	11	
Suspended Solid	300 mg/L	--	52	
Oil & Grease	10 mg/L	--	2.6	
Phenolic compound	1 mg/L	--	BDL	
Sulphide	2 mg/L	--	BDL	
Ammonical Nitrogen	50 mg/L	--	7.20	
Total Chromium	2 mg/L	--	0.2	
Hexavelent Chromium	0.1 mg/L	--	BDL	
BOD (3 days at 27°C)	500 mg/L	--	36	
COD	1500 mg/L	--	126	
Fixed Dissolved Solid	2100 mg/L	--	3200	
Mercury	0.01 mg/L	--	BDL	
Lead	0.1 mg/L	--	BDL	
Cadmium	1 mg/L	--	BDL	
Copper	3 mg/L	--	BDL	
Nickel	3 mg/L	--	0.11	
Zinc	5 mg/L	--	0.19	
Arsenic	0.2 mg/L	--	BDL	
Selenium	0.05 mg/L	--	BDL	
Boron	2 mg/L	--	BDL	
(b) Air				
	Permissible Limit		**Concentration of pollutant**	
Sulphur Dioxide (SO_2)	100 PPM		22.3	
Oxides of Nitrogen (NO_x)	40 PPM		17.4	
Particulate Matter (PM)	150 mg/Nm3		78.6	

(Parameter as specified in the Consent issued)

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

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

Part – E
Solid Wastes

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

Part – F

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

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

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

Part – G

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

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

Part – H

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

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

Part – I

Any other particulars for improving the quality of the environment.

Not Applicable

ANAR CHEMICALS LLP * AHMEDABAD * LLP IN: AAF - 6722

For, M/s. Anar Chemical LLP.

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

Date: **25/05/2026**

Name : **Mr. Nainesh parikh**

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

Annexure - I

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

ANAR CHEMICALS LLP
LLP IN: AAF - 6722
AHMEDABAD

Month Wise Raw Material Consumption

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

Raw Material Name	Apr-25	May-25	Jun-25	Jul-25	Aug-25	Sep-25	Oct-25	Nov-25	Dec-25	Jan-26	Feb-26	Mar-26	Total
2 ETHYL ANILINE	0	0	0	0	40	0	0	0	0	0	0	0	40
2 ETHYL HEXANOL / OCTANOL	490	284	140	635	520	610	295	240	530	390	415	623	5172
2 ETHYL HEXYL AMINE	7428	0	4680	6164	4439	7763	10692	788	7068	2848	8014	6126	66010
2 ETHYL HEXYL AMINE (IMP)	4130	6750	1920	0	0	0	0	0	0	0	0	0	12800
2 PHENOXY ETHANOL	0	0	0	0	4	0	0	0	0	0	0	0	4
3 METHOXY PROPYL AMINE	317	0	0	0	317	0	0	0	114	0	0	114	862
3-(2-ETHYLHEXYLOXY) PROPYLAMINE	0	0	0	0	0	0	0	0	190	0	0	190	380
3-METHYL-1-PHENYL-5-PYRAZOLONE-D	0	1508	302	0	299	0	0	0	0	0	0	302	2410
4 CHLORO 2.5DIMETHOXY	300	300	300	600	900	0	2400	0	0	1200	5100	4500	15600
ACETIC ACID	960	0	0	480	480	1280	650	0	960	213	480	0	5503
ALUMINIUM CHLORIDE	0	0	61	0	0	0	0	0	0	0	0	0	61
AMMONIUM CHLORIDE 2827100	0	0	0	0	0	0	0	0	0	0	0	150	150
AMMONIUM MOLYBDATE	60	0	0	51	60	66	24	0	0	0	48	36	345
ANAR BST 4	6000	0	600	3000	2400	6600	1800	2400	4800	0	3000	1800	32400
ANAR OPL 3	1091	4147	0	1749	218	4583	2401	1528	0	3929	0	2622	22267
ANAR SBM 31	2400	0	0	1200	1550	2800	1600	400	2000	400	1200	0	13550
ANAR SV-3	0	0	0	0	0	0	0	0	0	0	0	228	228
ANAR YG 3	471	2158	432	4280	1074	471	0	4280	2250	1440	3702	1944	22500
ANDRINOS-100 (SUCCINIC	0	0	17	0	0	0	0	0	0	0	0	0	17
ANILINE OIL	2161	665	1164	1164	1440	3491	1330	665	2826	1164	1829	2161	20060
AX - 22	1461	244	0	731	974	731	0	244	1948	1705	735	1218	9988
A-Y-42	100	77	10	32	96	52	0	16	126	110	63	115	797
A-Y-43	24	221	0	96	12	259	132	84	0	216	0	144	1188
A-Y-44	140	20	140	80	70	360	170	60	180	0	140	120	1480
BETA NAPHTHOL	0	0	0	1120	3760	5540	6590	5840	12400	3920	530	1670	41370
BETA NAPHTHOL (ADV)	0	0	0	0	0	0	0	0	0	800	11390	2810	15000
BETA NAPHTHOL(IMP)	10960	2240	8400	8000	1120	12380	0	0	0	0	0	0	43100
BHT	27	33	11	36	33	24	26	11	53	38	30	45	365
BON ACID (LOCAL)	5181	6706	306	2862	3968	12400	2448	0	12000	6030	7146	7590	66637
BORIC ACID	0	0	0	0	0	0	0	0	0	81	0	0	81
BUTYL DIGYLCOL/BUTYL	0	0	0	0	0	0	0	0	0	5327	2881	0	8208
CALCIUM HYDROXIDE (FOOD GRADE)	0	168	84	0	84	0	0	0	0	0	0	0	336
CAUSTIC POTASH	1706	1789	803	2327	2025	2857	1441	683	3034	2149	1757	2655	23226
CAUSTIC SODA FLAKES	1056	1034	528	1452	1232	1760	880	440	1870	1320	1100	1650	14322
CAUSTIC SODA LYE(AS IS)	18888	8223	1412	14444	13591	27613	9300	4754	11926	7334	14169	13636	145290
CELITE 545 FILTER AID EXTRA PURE 25 KG	0	5	0	0	0	0	0	0	0	0	0	0	5

ANAR CHEMICALS LLP IN: AAF - 6722 AHMEDABAD

Month Wise Raw Material Consumption

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

	Apr-25	May-25	Jun-25	Jul-25	Aug-25	Sep-25	Oct-25	Nov-25	Dec-25	Jan-26	Feb-26	Mar-26	Total
CYANURIC CHLORIDE (IMP)	1800	600	2400	6600	6100	8000	3500	2500	8000	6500	4500	4500	55000
CYANURIC CHLORIDE(LOCAL)	3000	4100	0	0	0	0	0	0	0	0	0	3000	10100
DDBSA	238	141	72	266	269	352	149	79	260	199	203	336	2564
DIETHYLENE GLYCOL MONOBUTYL ETHER	0	0	0	0	619	0	0	0	0	0	0	0	619
DMF(RAW MATERIAL)	6	6	6	12	12	0	48	0	0	24	102	90	306
DPG (DIPROPYLENE GLYCOL)	0	0	0	0	0	0	0	0	0	76	0	0	76
EDTA (DI.SODIUM SALT)	77	92	8	42	48	165	48	0	150	84	127	135	976
EDTA DISODIUM DIHYDRATE [FOR	0	0	0	0	0	0	0	0	0	0	0	2	2
FAST RED R BASE	4147	5440	0	1914	2254	10880	0	0	10200	3828	1595	2871	43129
FERRIC CHLORIDE ANH	2000	0	0	1200	2000	2200	800	0	0	0	1600	1200	11000
GLYCOL ETHER DPM -D	0	1035	0	0	91	0	1035	0	0	0	0	0	2161
HABSA - 460	0	76	38	0	43	0	0	0	0	0	0	0	156
HCL (HYDRO CHLORIC ACID) S.P.	37392	20274	14631	29335	21627	63649	26718	22900	44183	23698	31641	38315	374362
HEPTENE (ADV)	0	0	0	0	0	0	0	0	0	0	3124	4040	7164
HEPTENE (IMP)	5555	2020	7575	6060	1515	11110	3030	4545	7575	3535	5461	0	57981
HF - A 150 ND	2469	0	6394	0	585	9624	0	0	0	1170	0	2800	23042
HF-A 150	36457	17146	22430	25426	3516	41352	24984	13752	21545	5925	26414	17284	256227
ISO PROPYL ALCOHOL	0	0	0	0	0	365	0	0	460	0	0	460	1285
ISO PROPYL MYRISTATE	0	0	506	488	402	0	0	0	1032	0	0	1065	3493
LEUCO QUINIZARINE 96%	0	0	0	0	0	0	308	0	92	0	1840	776	3016
LEUCO QUINIZARINE 96% (ADV)	0	1729	271	0	0	0	0	0	0	0	0	0	2000
LEUCO QUINIZARINE 96% (IMP)	2335	267	1877	1238	511	638	2040	0	832	722	0	1031	11491
LEUCO QUINIZARINE 98% (IMP)	0	0	0	0	0	102	0	0	82	0	0	82	266
LIQUOR AMMONIA(RAW	523	161	282	242	349	845	362	161	684	282	443	536	4870
MATCROP HX 469	114	35	61	61	76	175	79	35	149	61	96	121	1063
MCB (MONO CHLORO BENZENE)	0	0	5	0	0	0	0	0	0	0	0	0	5
METHANOL	1796	0	0	0	0	0	0	0	0	0	0	0	1796
MIX XYLIDINE (IMP)	0	0	0	120	18	0	0	48	0	0	76	51	313
MIX XYLIDINE (LOCAL)	0	0	0	0	0	0	0	79	0	0	0	0	79
MIX XYLIDINE-D (IMP)	211	0	0	0	0	211	0	0	0	0	0	0	422
MIX-XYLENE (ISOMER GRADE)	6026	5547	0	1396	4027	5231	5000	6795	10032	10178	1460	11209	66901
MMA (MONO METHYLAMINE)	990	979	1140	680	120	372	1241	0	510	248	970	928	8178
MORPHOLINE	2894	2909	1314	3881	3691	4946	2278	1394	5032	3978	2822	4590	39729
MPRL LUBEOL - 38	2275	0	0	1820	6711	2833	823	0	8627	415	3664	1042	28210
MPRL LUBEOL - 45	0	3408	0	0	0	0	0	0	0	0	0	0	3408
N PENTYL AMINE (MAA) IMP	980	531	250	0	0	0	0	0	0	39	0	0	1800
N PENTYL AMINE (MAA-LOCAL)	225	596	0	0	503	186	531	0	0	557	250	596	3444

ANAR CHEMICALS LLP IN: AAF - 6722 AHMEDABAD

Month Wise Raw Material Consumption

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

	Apr-25	May-25	Jun-25	Jul-25	Aug-25	Sep-25	Oct-25	Nov-25	Dec-25	Jan-26	Feb-26	Mar-26	Total
N-BUTYL AMINE	684	684	1368	912	0	378	93	0	0	0	0	0	4119
N-BUTYL AMINE (IMP)	0	0	0	0	0	0	1275	0	684	0	1140	921	4020
NICKEL CHLORIDE (ANH)	0	0	0	975	0	0	0	0	0	0	0	0	975
NITRO BENZENE	0	0	0	500	0	0	0	0	0	0	0	0	500
NONYL PHENOL	3470	9495	1410	4600	465	10255	6435	3255	660	9145	1590	6460	57240
O.T. LIQUID	6810	4540	2270	2270	2270	11350	2270	4540	11350	4540	4540	6810	63560
PARA TOLUIDINE	1200	800	400	400	400	2000	400	800	2000	800	800	1200	11200
PCL3 (PHOSPH.TRI CHLORIDE)	1529	2085	93	850	1069	3958	752	0	3690	1706	2173	2445	20350
PERLITE FILTER AID CLEAR FLOW H-99	0	32	0	0	0	0	0	0	0	0	0	0	32
PHTHALIC ANHYDRIDE	7000	0	0	7800	7000	7700	2800	0	0	0	5600	4200	42100
PIPERAZINE	855	0	0	0	0	0	0	0	0	0	0	0	855
PIPERAZINE 68 % AQ	2090	3274	1672	4598	4253	5593	2443	1745	5461	4550	3150	5250	44079
POWEROIL INK OIL N-10	0	0	0	0	0	0	0	0	0	0	0	515	515
PROPIONIC ACID	0	0	0	0	0	0	0	0	0	0	0	150	150
PURE SALT	10504	3732	5756	5656	7103	16968	6464	3232	13948	5656	8888	10883	98790
QUINIZARINE (98%) (IMP)	802	4264	0	0	802	802	2000	0	426	2264	0	2692	14052
QUINIZARINE 94.5% MIN	0	0	0	0	0	0	0	0	0	0	7145	2433	9578
QUINIZARINE 96%	0	0	0	0	0	0	0	0	1225	0	0	0	1225
QUINIZARINE 96% (ADV)	0	3229	771	0	0	0	0	0	0	0	0	0	4000
QUINIZARINE 96% (IMP)	8060	419	7588	4950	1096	2038	7291	0	2417	492	0	2423	36774
RESORCINOL	180	0	0	951	143	180	0	951	475	0	808	380	4067
SODA ASH	3817	4386	938	4760	3458	8242	2064	2350	8222	4301	5434	6124	54095
SODIUM ACETATE	528	192	720	576	144	1056	288	432	720	336	768	432	6192
SODIUM FORMATE	6575	2023	3540	3540	4382	10115	4552	2023	8598	3540	5563	6575	61026
SODIUM HYDRO SULPHITE(HYDRO)	57	69	5	34	39	132	40	0	120	64	88	96	744
SODIUM NITRITE	10504	5918	4243	7655	6215	17493	7225	5552	11914	6815	8343	10544	102421
SOLGAD 150 ULN 5706	0	0	0	0	3507	0	0	0	0	0	0	0	3507
SPL ARABOL N 100	0	124	62	0	62	0	0	0	0	0	0	0	248
SUCCINIC ANHYDRIDE POWDER	0	0	6	0	0	0	0	0	0	0	0	0	6
SULPHAMIC ACID	240	0	24	234	117	264	123	206	258	0	208	112	1786
SULPHURIC ACID	8400	700	0	5200	6965	7665	4200	0	0	0	4200	4200	41530
T.G.UREA	10350	0	0	11610	10350	11385	4140	0	0	0	8280	6210	62325
TOLUENE	0	1084	666	0	1021	0	0	0	0	0	1049	510	4329
TRO (TURKEY RED OIL 70%)	139	30	10	134	48	120	51	100	105	0	93	134	964
UNIAROM TX 200 IF-D (IMP)	1813	9219	0	389	1263	1167	5095	0	0	8417	0	8510	35873
ZINC CHLORIDE	1386	504	1890	1512	378	2772	756	1134	1890	882	2142	1008	16254
Total	263853	160465	114000	201388	158340	376508	175909	101039	257882	155640	222118	240724	2427865

Date *04/05/2026*

ANAND CHEMICALS LLP * AHMEDABAD * LLP IN: AAF - 6722

Annexure - III

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

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