

MAHARASHTRA POLLUTION CONTROL BOARD

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Kalpataru Point, 3rd & 4th floor, Sion- Matunga
Scheme Road No. 8, Opp. Cine Planet Cinema, Near
Sion Circle, Sion (E),
Mumbai - 400 022

Red/L.S.I

Date: 03/02/2014

Consent No: B.O/AST/EIC NO.RD-2572-13R/CC-1123

Consent to Operate under Section 26 of the Water (Prevention & Control of Pollution) Act, 1974 & under Section 21 of the Air (Prevention & Control of Pollution) Act, 1981 and Authorization / Renewal of Authorization under Rule 5 of the Hazardous Wastes (Management, Handling & Transboundary Movement) Rules 2008

[To be referred as Water Act, Air Act and HW (M&H) Rules respectively].

CONSENT is hereby granted to

M/s Innovassynth Technologies (I) Ltd,
S.No-9-24, Wasrang 34-36, Chinchwadi,
At- Khopoli, Tal- Khalapur
Dist- Raigad.

located in the area declared under the provisions of the Water Act, Air act and Authorization under the provisions of HW(M&H) Rules and amendments thereto subject to the provisions of the Act and the Rules and the Orders that may be made further and subject to the following terms and conditions:

1. The Consent to Operate is granted for a period up to: 30.08.2018.
2. The Consent is valid for the manufacture of -

S.No	Product Name	Existing consent Production (MT/M)	Proposed deletion (MT/M)	Proposed addition (MT/M)	Proposed final production (MT/M)
1	4-Fluoro Isoquinoline	0.0084	0.0000	0.0000	0.0084
2	Ferene (5,5(3-(2-pyridyl)-1,2,4-triazine-5,6-diyl)-Bis-2-Furansulfonic acid disodium salt)	0.0084	0.0084	0.0000	0.0000
3	Ferrozine [3-(2-pyridyl)-5,6-Bis(4-phenyl sulphonic acid)-1,2,4-Triazine sodium)	0.0084	0.0084	0.0000	0.0000
4	Isosulfan Blue (2,5-Disulfophenyl Isomer)	0.0084	0.0000	0.0000	0.0084

SRO Raigad I/IR/L/55936000

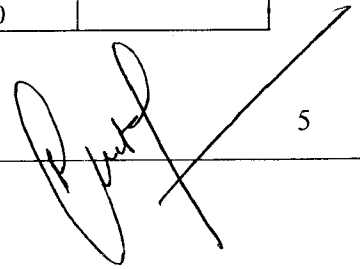
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5	(Diethoxy methyl)- 2-Ethoxy benzene	0.0840	0.0000	0.0000	0.0840
6	2,4-Dimethoxy Aniline	0.1670	0.0000	0.0000	0.1670
7	N-(2,4-Dimethoxy) phenyl piperazine	0.1670	0.1670	0.0000	0.0000
8	2,6-Dimethyl phenyl isothiocyanate	0.1670	0.0000	0.0000	0.1670
9	Benzoic acid, 4-(4- Propyl-1- piperazinyl)	0.1670	0.0000	0.0000	0.1670
10	2-(4-Morpholinyl)- 8-Phenyl-[4H-1] - benzopyran-4-one	0.0084	0.0000	0.0000	0.0084
11	9,10-dihydro- 10[2,3- di(hydroxycarboxyl) propyl]-9-oxa-10- Phosphaphenanthr ane-10-oxide (DDP)	0.0420	0.0000	0.0000	0.0420
12	Cyclopropyl Methyl Bromide (CMB)	0.0840	0.0000	0.0000	0.0840
13	5'-ODMT-NiBu- deoxyguanosine-3'- (2-cyano ethyl N,N diisopropylamino) Phosphoramidite (dG Amidite)	0.0420	0.0000	0.0000	0.0420
14	5'-ODMT-NBZ- deoxyadenosine-3'- (2-cyano ethyl N,N diisopropylamino) Phosphoramidite (dA Amidite)	0.0420	0.0000	0.0000	0.0420
15	5'-ODMT-NBZ- deoxycytidine-3'-(2- cyano ethyl N,N diisopropylamino) Phosphoramidite (dC Amidite)	0.0420	0.0000	0.0000	0.0420
16	5'-ODMT- deoxythymidine-3'- (2-cyano ethyl N,N diisopropylamino) Phosphoramidite (dmt - T)	0.0420	0.0000	0.0000	0.0420
17	3'-Amino-5' OH Thymidine (Amino - T)	0.0084	0.0000	0.0000	0.0084
18	EC-025	1.6700	1.6700	0.0000	0.0000
19	Bis (n-	0.0420	0.0000	0.0000	0.0420

	butylcyclopentadienyl Zirconium dichloride				
20	rac-Ethylene-bis(indenyl) Zirconium dichloride	0.0420	0.0000	0.0000	0.0420
21	Substituted Triazine Derivative	30.0000	0.0000	20.0000	50.0000
22	Ethyl 2-Methyl-4-Pentenoate (EMPE)	0.0833	0.0000	0.0000	0.0833
23	Ethyl-4-Pentenoate	0.0833	0.0000	0.0000	0.0833
24	Norcamphor	0.0166	0.0000	0.0000	0.0166
25	5-Bromo-Indole	0.3330	0.0000	0.0000	0.3330
26	N-Butyl Tiglate	0.3330	0.3330	0.0000	0.0000
27	4-Pentenoic Acid	0.8333	0.0000	0.0000	0.8333
28	Methyl Tiglate	0.0166	0.0000	0.0000	0.0166
29	Ethyl-2-Methyl 3-4-Pentadienoate (EMPD)	0.5000	0.0000	0.0000	0.5000
30	3-3 Dimethyl Cyclohexanone (DMCH)	0.0833	0.0000	0.0000	0.0833
31	2-6 Diamino-9-(b-D-Ribo) Purine (DAP)	0.0500	0.0000	0.0000	0.0500
32	DMT - MOET (4,4'-Dimethoxytrityl)-(Methoxy ethyl thymidine)	0.0833	0.0000	0.0000	0.0833
33	N-Bz-DMT MOEC (N-Benzoyl-(4,4'-Dimethoxy trityl)-(Methoxyethyl)-Cytidine.	0.0833	0.0000	0.0000	0.0833
34	N-Bz-DMT-Dc (N-Benzoyl-(4,4'-Dimethoxytrityl)-deoxy cytidine	0.0833	0.0000	0.0000	0.0833
35	Glutaconaldehyde	2.5000	2.5000	0.0000	0.0000
36	N-Benzoyl - 3 - Tritylamino 5 Phosphoramidite 2 - deoxy Adenosine (dA)	0.0040	0.0000	0.0000	0.0040
37	3 - Tritylamino 5 - Phosphoramidite N-Bz-dc	0.0040	0.0000	0.0000	0.0040
38	N - Isobutyryl - 3-Tritylamino 5 - Phosphoramidite 2 - deoxy Guanosine	0.0040	0.0000	0.0000	0.0040

	(dG)				
39	3 - Tritylamino 5 - Phosphoramidite Thymidine (dT)	0.0040	0.0000	0.0000	0.0040
40	N - Methyl - 1 - Napthalene Methyl Amine	1.2500	1.2500	0.0000	0.0000
41	Ethyl 3 - Bromopropane 1,1,1 - Tricarboxylate	5.0000	5.0000	0.0000	0.0000
42	Guggulsterone	0.8330	0.8330	0.0000	0.0000
43	Vinyl Decanoate	2.0830	2.0830	0.0000	0.0000
44	Ethyl Violet	0.4170	0.4170	0.0000	0.0000
45	4-Methyl -2- Thiomethyl Pyrimidine	0.4170	0.0000	0.0000	0.4170
46	Pyridine Propanol	2.5000	2.5000	0.0000	0.0000
47	4-Hydroxy isoleucine	3.3330	0.0000	0.0000	3.3330
48	1,Phenyl 3,Hexanone	1.6660	1.6660	0.0000	0.0000
49	Tiglic Acid	0.8330	0.8330	0.0000	0.0000
50	4 - Hexyl Resorcinol	0.4160	0.0000	0.0000	0.4160
51	Monomethoxypropene	8.3340	8.3340	0.0000	0.0000
52	5 - Bromopyrimidine	2.5000	2.5000	0.0000	0.0000
53	4 - Quinoline carboxamide, 2 - Chloro N - [2 - (Diethylamino) Ethyl]	0.4160	0.4160	0.0000	0.0000
54	Solanesol / Propyne Solanesol	8.3330	8.3330	0.0000	0.0000
55	N ² Phenyl Acetyl Guanosine	0.0416	0.0000	0.0000	0.0416
56	Homovanillic acid	0.8330	0.8330	0.0000	0.0000
57	5' - ODMT, 2' - O - Cpep, 6N - Pivaloyl Adenosine	0.0080	0.0000	0.0000	0.0080
58	5' - ODMT, 2' - O - Cpep, N ² - Ph - Ac - Guanosine	0.0080	0.0000	0.0000	0.0080
59	5' - ODMT, 2' - O - Cpep, 4 - N - Bz Cytidine	0.0080	0.0000	0.0000	0.0080
60	5' - ODMT, 2' - O - Cpep, Uridine	0.0080	0.0000	0.0000	0.0080

61	p-Nitro Phenyl Phosphate – Disodium Salt Hexahydrate	0.0833	0.0000	0.000	0.0833
62	p-Nitro Phenyl Phosphate – Ditriss Salt	0.0833	0.0000	0.000	0.0833
63	5' – ODMT – 2' – MOE- T[5'-0 (4,4'-DIMETHOXY TRITYL) – 2'-0-(2-METHOXYETHYL) – THYMIDINE]	0.0580	0.0000	0.000	0.0580
64	N – BZ – 5' – ODMT – 2' – MOE – 5 – Me – C 5'-0 (4,4'-DIMETHOXY RITYL)–2'-0-(2-METHOXYETHYL) N ⁴ –BENZOYL–5-METHYL-CYTIDINE	0.0300	0.0000	0.000	0.0300
65	2' – FLUORO CYTIDINE 5'-0- {4,4'-DIMETHOXY TRITYL)N ⁴ - ACETYL- 2'FLUORO CYTIDINE-3'-[C2-CYANOETHYL)- (N,N-DI ISOPROPYL)]- PHOSPHORAMIDITE	0.0020	0.0000	0.000	0.0020
66	2' – FU AMIDITE 5'-0-(4,4'- DIMETHOXY TRITYL)-2'- FLUORO URIDINE-3'-[(2-CYANOETHYL)- (N,N-DI ISOPROPYL)]- PHOSPHORAMIDITE	0.0020	0.0000	0.000	0.0020
67	RNA PHOSPHORAMID E AND DERIVATIVES	0.0042	0.0000	0.000	0.0042
68	EURO – 5031 BLS DICYCLO PENTADIENE	0.0420	0.0000	0.000	0.0420



	ZERCONIUM DICHLORIDE				
69	2 CYANOPHENOL	0.1670	0.0000	0.000	0.1670
70	CALONE [7- METHYL-3,4- DIHYDRO-2H-1, 5-BENZO DIOXEPIN-3-1	0.0084	0.0000	0.000	0.0084
71	SODIUM BETA GLYCERO PHOSPHATE	1.6600	0.0000	0.000	1.6600
72	MB 654 [N-(C2- CHLORO- 3[(PHENYLAMIN O) METHYLENE]- 1-CYCLOHEXEN- 1-YL) METHYLENE]- HYDROCHLORID E]	1.2500	1.2500	0.000	0.0000
73	2,3,5, Trimethyl Hydro Quinone	20.0000	20.000	0.0000	0.0000
74	7-Bromo 1-Heptane	0.0000	0.0000	0.2200	0.2200
75	2,2 Bis [-(2 Indenyl) Biphenyl] Zirconium (IV) Chloride	0.0000	0.0000	0.0100	0.0100
76	L-Methionine Sulfoximine	0.0000	0.0000	0.0100	0.0100
77	4,4'-dimethoxytrityl Chloride (DMT-CL)	0.0000	0.0000	0.1500	0.1500
78	AD- Lactone	0.0000	0.0000	0.3000	0.3000
79	1-Cyano Cyclobutane -1, 2-dicarboxylic Acid Dimethyl Ester	0.0000	0.0000	0.2000	0.2000
80	C-Ethyl Protected Nucleosides And Phosphoramidites	0.0000	0.0000	0.0100	0.0100
81	C-Ethyl Protected Nucleoside & phosphoramidite	0.0000	0.0000	0.0100	0.0100
82	Nap Sugar	0.0000	0.0000	0.0500	0.0500
83	Ena - Protected Nucleoside & phosphoramidite	0.0000	0.0000	0.0100	0.0100
84	E-Tetracetate	0.0000	0.0000	0.0500	0.0500
85	Tac protected Nucleoside & phosphoramidite	0.0000	0.0000	0.0100	0.0100
86	MOE Protected	0.0000	0.0000	0.0200	0.0200

	Nucleoside & Phosphoramidite				
87	2'-O.Methyl Protected Nucleoside & phosphoramidites	0.0000	0.0000	0.0100	0.0100
88	Allofuranose Sugar	0.0000	0.0000	0.0100	0.0100
89	Tinuvin -400	0.0000	0.0000	27.8648	27.8648
90	N-Methyl 4 chloro piperidine HCL	0.0000	0.0000	1.0000	1.0000
91	Syringaldehyde	0.0000	0.0000	2.0000	2.0000
92	Indoline	0.0000	0.0000	2.0000	2.0000
93	2_methyl Sulphonyl 4,6 Dimethoxy Pyrimidine	0.0000	0.0000	3.0000	3.0000
94	O- Methyl Isoorea Hemisulphat6e	0.0000	0.0000	2.0000	2.0000
95	Beta-Methyl Acid (BMA)	0.0000	0.0000	2.0000	2.0000
	TOTAL-	100.5765	60.9348	60.9348	100.5765

LIST OF BY-PRODUCTS

1	Hydrochloric Acid 30%	25.8	0.0000	17.2	43.0
2	Sulphuric Acid 66%	50	0.0000	35.00	85.0
3	Mixed Solvents	133.5	0.0000	0.000	133.5
4	Aqueous Aluminium Chloride	181.6	0.0000	121.4	303
5	Chromium Sulphate Solution	175	175.00	0.0000	0.000
	TOTAL -	565.9	175	173.6	564.5

3. CONDITIONS UNDER WATER ACT:

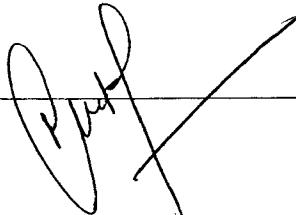
(i) The daily quantity of trade effluent from the factory shall not exceed **740.0M³**.

(ii) The daily quantity of sewage effluent from the factory shall not exceed **65.0M³**.

(iii) Trade Effluent :

Treatment: The applicant shall provide comprehensive treatment system consisting of primary / secondary and/or tertiary treatment as is warranted with reference to influent quality and operate and maintain the same continuously so as to achieve the quality of the treated effluent to the following standards:

1	pH	Between	5.5 to 9.0
2	BOD 3 days 27 deg C	Not to exceed	100 mg/l
3	COD	Not to exceed	250 mg/l.
4	Oil & Grease	Not to exceed	10 mg/l
5	Total Suspended Solids	Not to exceed	100 mg/l.



6	TDS	Not to exceed	2100 mg/l
7	Chlorides	Not to exceed	600 mg/l.
8	Sulphates	Not to exceed	1000 mg/l.
9	Cyanide	Not to exceed	0.2 mg/l.
10	Phenol	Not to exceed	5.0 mg/l.
11	Total Residual Chlorine	Not to exceed	1.0 mg/l.
12	TAN	Not to exceed	50.0mg/l.
13	Free Ammonical Nitrogen	Not to exceed	4.0 mg/l.
14	Phosphate	Not to exceed	5.0 mg/l.

(iv) **Trade Effluent Disposal:** The treated effluent shall be 100% recycled/reused in the process only. The treated effluent shall not be used for gardening. There shall not be any discharge outside the factory premises.

(v) **Sewage Effluent Treatment:** The applicant shall provide comprehensive treatment system as is warranted with reference to influent quality and operate and maintain the same continuously so as to achieve the quality of treated effluent to the following standards.

(1)	Suspended Solids	Not to exceed	100	mg/l.
(2)	BOD 3 days 27o C.	Not to exceed	100	mg/l.

(vi) **Sewage Effluent Disposal:** The treated domestic effluent shall be soaked in a soak pit, which shall be got cleaned periodically. Overflow, if any, shall be used on land for gardening / plantation only.

(vii) **Non-Hazardous Solid Wastes:**

Sr. No.	Type Of Waste	Quantity	UOM	Disposal
1	Empty drums (cleaned)	65	Nos/day	By sale
2	Clean bags	150	Nos/day	By sale
3	Aqueous Aluminium Chloride Solution	350	MT/M	By sale
3	Ash from Briquette fired boiler	4500	Kg/day	Sale to brick manufacturers

(viii) **Other Conditions:** Industry should monitor effluent quality regularly.

4. The applicant shall comply with the provisions of the Water (Prevention & Control of Pollution) Cess Act, 1977 (to be referred as Cess Act) and amendment Rules, 2003 there under

The daily water consumption for the following categories is as under:

(i) Domestic purpose	...	125.00 CMD
(ii) Water gets Polluted & Pollutants are Biodegradable	...	1300.00 CMD
(iii) Water gets Polluted, Pollutants are not Biodegradable & Toxic	...	0.00 CMD
(iv) Industrial Cooling, spraying in mine pits or boiler feed	...	725.00 CMD
(v) Agricultural / Gardening	...	550.00 CMD

The applicant shall regularly submit to the Board the returns of water consumption in the prescribed form and pay the Cess as specified under Section 3 of the said Act.

5. CONDITIONS UNDER AIR ACT:

- (i) The applicant shall install a comprehensive control system consisting of control equipments as is warranted with reference to generation of emission and operate and maintain the same continuously so as to achieve the level of pollutants to the following standards:

a. **Control Equipment: Scrubber of sufficient capacity should be provided to control air emissions and shall be operated efficiently.**

b. **Standards for Emissions of Air Pollutants:**

i) SPM/TPM	Not to exceed	150.0 mg/Nm ³
ii) SO ₂	Not to exceed	350.0 Kg/day
iii) HCL	Not to exceed	35.00 mg/Nm ³

- (i) **The applicant shall observe the following fuel pattern:-**

Sr. No.	Type Of Fuel	Quantity	UOM
1	Briquete	30.0	MT/day
2	Furnace Oil	10.0	MT /Day

- (ii) **The applicant shall erect the chimney(s) of the following specifications:-**

Sr. No.	Chimney Attached To	Height in Mtrs.
1	Boiler-I	30.00
2	Boiler-II	30.00
3	Tail Gas Scrubber	7.0
4	Reactor Gas Scrubber	13.0
5	D.G set 1 (1000 KVA)	6.3*
6	D.G set 1 (310 KVA)	3.5*
7	D.G set 1 (125 KVA)	3.5 *above the building

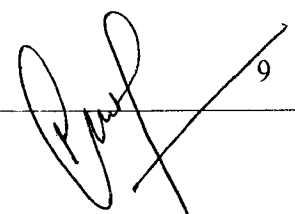
- (iii) The applicant shall provide ports in the chimney/(s) and facilities such as ladder, platform etc. for monitoring the air emissions and the same shall be open for inspection to/and for use of the Board's Staff. The chimney(s) vents attached to various sources of emission shall be designated by numbers such as S-1, S-2, etc. and these shall be painted/ displayed to facilitate identification.
- (iv) The industry shall take adequate measures for control of noise levels from its own sources within the premises so as to maintain ambient air quality standard in respect of noise to less than 75 dB(A) during day time and 70 dB(A) during night time. Day time is reckoned in between 6 a.m. and 10 p.m. and night time is reckoned between 10 p.m. and 6 a.m.

(vi) **Other Conditions:**

- 1) The industry should not cause any nuisance in surrounding area.
- 2) The industry should monitor stack emissions and ambient air quality regularly.

Conditions for D.G. Set

- a. Noise from the D.G. Set should be controlled by providing an acoustic enclosure or by treating the room acoustically.
- b. Industry should provide acoustic enclosure for control of noise. The acoustic enclosure/ acoustic treatment of the room should be designed for minimum 25 dB (A) insertion loss or for meeting the ambient noise standards, whichever is on higher side. A suitable exhaust muffler with insertion loss of 25 dB (A) shall also



be provided. The measurement of insertion loss will be done at different points at 0.5 meters from acoustic enclosure/room and then average.

- c. The industry shall take adequate measures for control of noise levels from its own sources within the premises in respect of noise to less than 55 dB(A) during day time and 45 dB(A) during the night time. Day time is reckoned between 6 a.m. to 10 p.m and night time is reckoned between 10 p.m to 6 a.m.
- d. Industry should make efforts to bring down noise level due to DG set, outside industrial premises, within ambient noise requirements by proper siting and control measures.
- e. Installation of DG Set must be strictly in compliance with recommendations of DG Set manufacturer.
- f. A proper routine and preventive maintenance procedure for DG set should be set and followed in consultation with the DG manufacturer which would help to prevent noise levels of DG set from deteriorating with use
- g. D.G. Set shall be operated only in case of power failure
- h. The applicant should not cause any nuisance in the surrounding area due to operation of D.G. Set

6. CONDITIONS UNDER HAZARDOUS WASTE (MANAGEMENT, HANDLING & TRANSBOUNDARY MOVEMENT) RULES, 2008:

- (i) The Industry shall handle hazardous wastes as specified below.-

Sr. No.	Type Of Waste	Quantity	UOM	Disposal
1	5.1 Used / Spent Oil	0.5	MT/A	Sale to Authorised Reprocessor/ Recycler
2	20.3 Distillation Residue	212	MT/A	CHWTSDF
3	36.4 Distillation residue from contaminated organic solvents (solid generated from MEE)	280	MT/A	CHWTSDF
4	33.1 Chemical Containing residues from decontamination	1.0	MT/A	Treated at own ETP.
5	34.1 Chemical sludge from waste water treatment	104	MT/A	CHWTSDF

(ii) Treatment: - NIL

1. The authorization is hereby granted to operate a facility for collection, storage, transport & disposal of hazardous waste.
2. The industry should comply with the Hazardous Waste (M&H) Rules, 2003.
 - a. Whenever due to any accident or other unforeseen act or even, such emissions occur or is apprehended to occur in excess of standards laid down, such information shall be forthwith Reported to Board, concerned Police Station, office of Directorate of Health Services, Department of Explosives, Inspectorate of Factories and Local Body. In case of failure of pollution control equipments, the production process connected to it shall be stopped.
 - b. The unit has to display and maintain the data online outside the factory main gate in Marathi & English both on a 6'x4' display board in the manner and the report of the compliance along with photograph shall be submitted to this office & concerned Regional Office/ Sub Regional Office.
 - c. It shall be ensured that the Hazardous waste is handled, managed & disposed of strictly in accordance with the Hazardous Waste (Management & Handling) Rules, 1989 as amended on 2003 and shown & submitted to the Board as & when asked for.

7. Industry shall comply with following additional conditions:

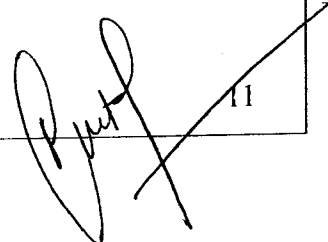
- i. The applicant shall maintain good housekeeping and take adequate measures for control of pollution from all sources so as not to cause nuisance to surrounding area / inhabitants.
- ii. The applicant shall bring minimum 33% of the available open land under green coverage/ tree plantation.
- iii. Solid waste – The non hazardous solid waste arising in the factory premises, sweepings, etc., be disposed of scientifically so as not to cause any nuisance / pollution. The applicant shall take necessary permissions from civic authorities for disposal to dumping ground.
- iv. The applicant shall provide for an alternate electric power source sufficient to operate all pollution control facilities installed by he applicant to maintain compliance with the terms and conditions of the consent. In the absence, the applicant shall stop, reduce or otherwise, control production to abide by terms & conditions of this consent regarding pollution levels.
- v. The applicant shall not change or alter quantity, quality, the rate of discharge, temperature or the mode of the effluent / emissions or hazardous wastes or control equipments provided for without previous written permission of the Board.
- vi. The applicant shall provide facility for collection of environmental samples and samples of trade and sewage effluents, air emissions and hazardous wastes to the Board staff at the terminal or designated points and shall pay to the Board for the services rendered in this behalf.
- vii. The applicant shall make an application for renewal of the consent at least 60 days before the date of the expiry of the consent.
- viii. The firm shall submit to this office, the 30th day of September every year, the Environmental Statement Report for the financial year ending 31st March in the prescribed Form-V as pre the provisions of rule 14 of the Environment (Protection) (Second Amendment) Rules, 1992.
- ix. As inspection book shall be opened and made available to the Board's officers during their visit to the applicant.
- x. The applicant shall install a separate electric meter showing the consumption of energy for operation of domestic and industrial effluent treatment plants and air pollution control system. A register showing consumption of chemicals used for treatment shall be maintained.
- xi. Separate drainage system shall be provided for collection of trade and sewage effluents. Terminal manholes shall be provided at the end of collection system with arrangement for measuring the flow. No effluent shall be admitted in the pipes / sewers down- stream of the terminal manholes. No effluent shall find its way other than in designed and provided collection System.
- xii. Neither storm water nor discharge from other premises shall be allowed to mix with the effluents from the factory.

8. The consent should not be construed as any exemption from obtaining necessary NOC from other Govt. agencies as may deemed fit necessary.

9. This Board reserves the right to amend or add any conditions in this consent and the same shall be binding on the Applicant.

10. This consent is issued as per the "No increase in Pollution Load Certificate" issued by Chemical Technology ,Matunga Mumbai along with the No increase in pollution load format of Board & industry letter dtd:19/12/2013.

11. This consent is issued as per the decision taken in the meeting of the Consent Committee of the Board held on 15/01/2014.



12. Industry shall submit Bank Guarantee of Rs. 5.0 Lakhs towards operation & Maintenance of Pollution control system, valid upto-31/12/2018 within 15 days to Regional officer, MPCB, Raigad.

13. Industry shall comply the para no-6 of RRZ policy dated 13/1/2009, regarding modernization/expansion/change in product mix without increase in pollution load.

14. The Capital investment of the industry is Rs. 73.6 Crore

(Rajeev Kumar Mital IAS)
Member Secretary

To,
M/s Innovassynth Technologies (I) Ltd,
S.No-9-24, Wasrang 34-36, Chinchwadi,
At- Khopoli, Tal- Khalapur
Dist- Raigad.

Copy to:-

Regional Officer, MPCB Raigad-As per the decision of CC dtd-15/01/2014 ,you are directed to return existing B.G submitted by industry towards provision of treatment facility for high TDS bearing effluent as industry has provided MEE.

Sub-Regional Officer, MPCB Raigad-1/
Chief Account Officer, MPCB Mumbai.

Received Consent fee of -

Sr. No.	Amount(Rs.)	DD. No.	Date	Drawn On
1	1177010	007585	29/04/2013	Axis Bank