

Chemspec Chemicals Private Limited

(Formerly known as Chemspec Chemicals Limited)

(A Govt. Recognised Star Export House)

(An ISO 9001: 2015, 14001: 2015 & ISO 45001: 2018 Certified Company)

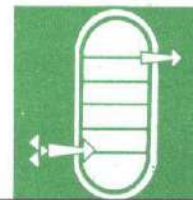
CIN: U24114MH1975PTC018665

Regd. Office & Factory: Plot No. 3-C, 3-B1, MIDC Taloja, Tal. Panvel, Dist. Raigad,

Navi Mumbai- 410208, Maharashtra

Tel.: 0091-22-2740 1932, 2740 1935, 2741 0570 | Fax: 0091-22-2741 0578 |

Email: ccpl@chemspec.co.in | Website: www.chemspec.co.in



Date: 01st December 2025

To,

The Regional Officer
Maharashtra Pollution Control Board,
Raigad Bhavan, 7th floor,
Sector - 11, C.B.D Belapur,
Navi Mumbai

Subject: Expansion of the synthetic organics industrial project at Plot No. 3-C, Taloja MIDC, Tal: Panvel, Dist Raigad. – Submission of the six monthly EC compliance report for the period April-2025 to September-2025 –Reg.

Ref: Environmental Clearance letter no. SEIAA EC 0000000188 dated March 12, 2018 issued by SEIAA, Maharashtra.

Dear Sir,

We received the Environmental Clearance for our project from the State Environment Impact Assessment Authority (SEIAA), Maharashtra, on March 12, 2018.

As reported in our previous consolidated EC Compliance submission, a major fire incident occurred at our factory on December 28, 2023, causing extensive damage to the entire facility. Following the incident, we received directives from the Maharashtra Pollution Control Board (MPCB), clearly stating that project operations must not resume without prior approval from both the MPCB and the Directorate of Industrial Safety and Health (DISH).

In compliance with these directives, the incident report was submitted to DISH on December 29, 2023, and to MPCB on January 1, 2024.

We would like to inform you that the reconstruction activities at the project site have now been completed. However, operations at the facility will only resume after obtaining the requisite permissions from MPCB and DISH, as per regulatory requirements.

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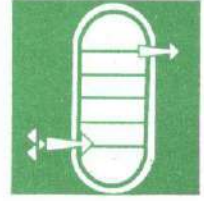
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In this context, we are hereby submitting the six-monthly Environmental Clearance (EC) Compliance Report for the period from April-2025 to September-2025.

With reference to the above, please find enclosed the following documents for your kind consideration.

1. Point-wise compliance report to the stipulations laid down in the Environmental Clearance granted by SEIAA, Government of Maharashtra, along with the necessary supporting Annexures.
2. Copy of the Consent to Operate.
3. Copy of the Environmental Clearance Letter.

We are also enclosing herewith the acknowledgement copy of EC compliance report submission on Parivesh portal of MoEF&CC to Regional Office-Nagpur.

We hope you will find same in line with your requirements.

Thanking You,

For Chemspec Chemicals Pvt. Ltd.,

A handwritten signature in black ink, appearing to be 'G. M. S. P.', written over a horizontal line.

Authorized Signatory

Your (Half Yearly Compliance Report) has been Submitted with following details

Proposal No	SEIAA-EC-0000000188
Compliance ID	750756778
Compliance Number(For Tracking)	EC/M/COMPLIANCE/750756778/2025
Reporting Year	2025
Reporting Period	01 Dec(01 Apr - 30 Sep)
Submission Date	03-12-2025
RO/SRO Name	Shri Senthil Kumar Sampath
RO/SRO Email	agmu156@ifs.nic.in
State	MAHARASHTRA
RO/SRO Office Address	Integrated Regional Offices, Nagpur

Note:- SMS and E-Mail has been sent to Shri Senthil Kumar Sampath, MAHARASHTRA with Notification to Project Proponent.

STATE LEVEL ENVIRONMENT IMPACT ASSESSMENT AUTHORITY

No. SIA/MH/IND3/303404/2023
Environment & Climate Change
Department
Room No. 217, 2nd Floor,
Mantralaya, Mumbai- 400032.
Date: 22/11/2023

To,
M/s CHEMSPEC CHEMICALS PRIVATE LIMITED.
at 3C & 3B-1, MIDC, Talaja.
Maharashtra Raigad 410208

Sub: Transfer of Environmental Clearance granted to Purushothom P. Agarwal for Proposed Expansion of Synthetic Organic Industrial project at plot no 3-C, Talaja MIDC, Panvel.

Ref: 1. Your application for transfer of EC- SIA/MH/IND3/303404/2023.
2. EC Letter no. SEIAA-EC-0000000188, Dated 12/03/2018.

1. This has reference to your online application vide proposal No. SIA/MH/IND3/303404/2023. in prescribed Form - 7 and other documents for seeking transfer of Environmental Clearance (EC) of the project mentioned in the subject.
2. EC was granted to Purushothom P. Agarwal for Proposed Expansion of Synthetic Organic Industrial project at plot no 3-C, Talaja MIDC, Panvel Now, you have applied for transfer of EC from Purushothom P. Agarwal to M/s. M/s CHEMSPEC CHEMICALS PRIVATE LIMITED. as you have taken over the project under reference.
3. You have submitted following documents in support of your application for transfer of EC-
 - i. Undertaking by transferee regarding acceptance of the terms and conditions in the EC letter dated 12/03/2018.
 - ii. Copy of authorization duly signed by the project proponent in support of the person making this application on behalf of the User Agency.
4. SEIAA noted the above facts and decided to transfer EC dated 12/03/2018. from Purushothom P. Agarwal to M/s. M/s CHEMSPEC CHEMICALS PRIVATE LIMITED.
5. This letter shall be read with the EC letter Dated 12/03/2018.
6. All the other terms and conditions mentioned in the EC letter dated 12/03/2018 shall remain the same.



Pravin Darade
(Member Secretary, SEIAA)



STATE LEVEL ENVIRONMENT IMPACT ASSESSMENT AUTHORITY

Environment department,
Room No. 217, 2nd floor,
Mantralaya, Annexe,
Mumbai- 400 032.
Date: March 12, 2018

To,
Purushotham P. Agarwal
at Plot No. 3-C, Taloja MIDC, Tal. Panvel, Dist. Raigad

Subject: Environment Clearance for Proposed Expansion of Synthetic Organics industrial project at Plot No. 3-C, Taloja MIDC, Tal. Panvel, Dist. Raigad

Sir,

This has reference to your communication on the above mentioned subject. The proposal was considered as per the EIA Notification - 2006, by the State Level Expert Appraisal Committee-I, Maharashtra in its 141th SEAC -1 Meeting st meeting and recommend the project for prior environmental clearance to SEIAA. Information submitted by you has been considered by State Level Environment Impact Assessment Authority in its 119th meetings.

2. It is noted that the proposal is considered by SEAC-I under screening category 5 (f) B as per EIA Notification 2006.

Brief Information of the project submitted by you is as below :-

1.Name of Project	Proposed Expansion of Synthetic Organics industrial project at Plot No. 3-C, Taloja MIDC, Tal. Panvel, Dist. Raigad
2.Type of institution	Private
3.Name of Project Proponent	Purushotham P. Agarwal
4.Name of Consultant	Mantras Green Resources Limited
5.Type of project	Industrial Expansion Project
6.New project/expansion in existing project/modernization/diversification in existing project	Expansion in Existing Project
7.If expansion/diversification, whether environmental clearance has been obtained for existing project	Existing Project is prior to EIA notification hence no Environment Clearance is obtained for existing project.
8.Location of the project	Plot No. 3-C, Taloja MIDC, Tal. Panvel, Dist. Raigad
9.Taluka	Panvel
10.Village	Padghe
11.Area of the project	MIDC area
12.IOD/IOA/Concession/Plan Approval Number	Approval from MIDC is obtained for plant layout IOD/IOA/Concession/Plan Approval Number: CCPL MIDC agreement No. 6.11.2001 and Plan Approval as per letter no. EE/TLJ/Camp/201 dated 16.2.2004 Approved Built-up Area: 8400.15
13.Note on the initiated work (If applicable)	Existing Factory production is in process
14.LOI / NOC / IOD from MHADA/ Other approvals (If applicable)	Not applicable
15.Total Plot Area (sq. m.)	14155.05
16.Deductions	Not applicable
17.Net Plot area	Not applicable
18 (a).Proposed Built-up Area (FSI & Non-FSI)	FSI area (sq. m.): 12121.75 Non FSI area (sq. m.): 2033.3 Total BUA area (sq. m.): 11400
18 (b).Approved Built up area as per DCR	Approved FSI area (sq. m.): Approved Non FSI area (sq. m.): Date of Approval:
19.Total ground coverage (m2)	3987.88

SEIAA Meeting No: 119 Meeting Date: March 6, 2018 (SEIAA-STATEMENT-000000279)
SEIAA-MINUTES-0000000312
SEIAA-EC-000000188

Page 1 of 12

Shri Satish.M.Gavai (Member Secretary SEIAA)

20.Ground-coverage Percentage (%) (Note: Percentage of plot not open to sky)	28.34
21.Estimated cost of the project	400937000



Government of Maharashtra

22. Production Details

Serial Number	Product	Existing (MT/M)	Proposed (MT/M)	Total (MT/M)
1	Trichlorocarbanilde (TCC)	600	720	1320
2	Butyl methoxydibenzoyl methane (Chem 1789)	360	480	840
3	Octylmethoxycinnamate (OMCX)	240	660	900
4	2- Phenyl benzimidazole sulfonic acid (2 -HS)	72	168	240
5	Octylsalisilate(O.S)	0	960	960
6	Trimethylcyclohexyl 2-hydroxybenzoate (HMS)	0	720	720
7	Octocrylene(OCR)	0	300	300
8	Tri- phenyl TetrazoylBromoByphenyl (TTBB)	72	120	192
9	n-butyl (spiro-HCl)	0	96	96
10	4 Bromo methyl -2 - cynabifihenny (Bromo OTBN)	60	60	120
11	2-Butyl-4-Chloro-5- Formyl Imidazole (BCFI)	72	12	84
12	4-bromo methyl biphenyl -2-carboxylicacid methyl ester (Bromo Ester)	0	24	24
13	4- Methyl biphenyl -2-carboxylicacid methyl ester (Methyl Ester)	0	24	24
14	(IR CNBP) 4-[[4-(2-ethylhexoxy-oxomethyl)phenyl]amino]-1,3,5-triazin-2-yl]amino]benzoic acid 2-ethylhexyl ester (Ethyl hexyl Triazone / EHT)	0	12	12
15	(L.ACID) Dimethyl- methoxy carbonyl 3- Nitrophenyl -1,4 (L.ACID)	0	24	24
16	(LVME) - L-Valine Methyl Ester Hydrochloride. (LVME)	0	60	60
17	Ethyl 4-(1-hydroxy-1-methylethyl)-2-propyl-imidazole-5-carboxylate (4- Hydroxy)	0	12	12
18	4-[[4,6-bis[[4-(2-ethylhexoxy-oxomethyl)phenyl]amino]-1,3,5-triazin-2-yl]amino]benzoic acid 2-ethylhexyl ester (Ethyl hexyl Triazone / EHT)	0	84	84
19	4,4'-[[6-[[4-[[1,1-dimethylethyl]amino]carbonyl]phenyl]amino]-1,3,5-triazine-2,4-diyl]diimino]bis-bis(2-ethylhexyl)benzoate (DiethylhexylButamidoTriazone/ DHBT)	0	72	72
20	2,2-[[6-(4-methoxyphenyl)-1,3,5-triazine-2,4-diyl]bis[5-[(2-ethylhexyl)oxy]phenol] (TINOSORB S)	0	24	24
21	2,2-[[6-(4-methoxyphenyl)-1,3,5-triazine-2,4-diyl]bis[4-(2,4,4-trimethylpentan-2-yl)phenol] (TINOSORB M)	0	24	24

23. Total Water Requirement

Dry season:	Source of water	MIDC water Supply + Treated Domestic Sewage
	Fresh water (CMD):	250
	Recycled water - Flushing (CMD):	85 (Boiler+Cooling tower+Domestic+Green belt
	Recycled water - Gardening (CMD):	20
	Swimming pool make up (Cum):	Not applicable
	Total Water Requirement (CMD) :	335
	Fire fighting - Underground water tank(CMD):	100
	Fire fighting - Overhead water tank(CMD):	50
	Excess treated water	Existing 66 KLD to CETP and from Proposed project 49 KLD will be treated in RO and MEE for Zero discharge
Wet season:	Source of water	MIDC water Supply + Treated Domestic Sewage
	Fresh water (CMD):	230
	Recycled water - Flushing (CMD):	50
	Recycled water - Gardening (CMD):	Nil
	Swimming pool make up (Cum):	Not applicable
	Total Water Requirement (CMD) :	280
	Fire fighting - Underground water tank(CMD):	100
	Fire fighting - Overhead water tank(CMD):	50
	Excess treated water	Nil
Details of Swimming pool (If any)	Not applicable	



24.Details of Total water consumed

Particulars	Consumption (CMD)			Loss (CMD)			Effluent (CMD)		
	Existing	Proposed	Total	Existing	Proposed	Total	Existing	Proposed	Total
Domestic	20	10	30	2	1	3	18	9	27
Industrial Process	70	35	105	10	5	15	60	30	90
Cooling tower & thermopack	40	55	95	34	36	70	6	19	25
Gardening	10	10	20	10	10	20	0	0	0
Fresh water requirement	140	110	250	56	52	108	84	58	142

25.Rain Water Harvesting (RWH)	Level of the Ground water table:	Post monsoon 2 m to 6 m (Pre monsoon level)
	Size and no of RWH tank(s) and Quantity:	Existing tank: 13 m X 3.75 m X 3 m= 146 CUM & Proposed tank: 15.9 m X 3.75 m X 3m= 178.9 CUM
	Location of the RWH tank(s):	Underground Tank
	Quantity of recharge pits:	Nil
	Size of recharge pits :	Nil
	Budgetary allocation (Capital cost) :	Rs. 1.46 lacs
	Budgetary allocation (O & M cost) :	Rs. 30,000/-
Details of UGT tanks if any :	U.G Tank: Ground (sq. m): 108.375 Existing (Sq. m): 9.75	

26.Storm water drainage	Natural water drainage pattern:	The industry is located in Taloja MIDC area where all the facilities are made available by MIDC. The land is having gentle slope.
	Quantity of storm water:	0.21 cum/sec
	Size of SWD:	0.3 m X 0.3 m

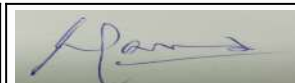
27.Sewage and Waste water	Sewage generation in KLD:	27
	STP technology:	Conventional
	Capacity of STP (CMD):	1 STP of 30 KLD capacity
	Location & area of the STP:	On ground near ETP
	Budgetary allocation (Capital cost):	25.0 Lakhs
	Budgetary allocation (O & M cost):	3.0 Lakhs



28.Solid waste Management

Waste generation in the Pre Construction and Construction phase:	Waste generation:	Preconstruction debris is Nil as existing structure will be retained
	Disposal of the construction waste debris:	At authorized site through appointed contractors
Waste generation in the operation Phase:	Dry waste:	Existing : 38.01 kg/day, Proposed : 10.5 kg/day , Total : 48.51 kg /day
	Wet waste:	Existing : 16.29 kg/day, Proposed : 4.5 kg/day , Total : 20.79 kg /day
	Hazardous waste:	Existing : 48 MT/A, Proposed : 17 MT/A, Total :65 MT/A
	Biomedical waste (If applicable):	Nil
	STP Sludge (Dry sludge):	4.5 kg/day
	Others if any:	Not Applicable
Mode of Disposal of waste:	Dry waste:	Will be segregated and handed over the Municipal collection system on regular basis
	Wet waste:	Will be segregated and handed over the Municipal collection system on regular basis
	Hazardous waste:	will be collected in secured area and will be handed over to CHWTSDF at Taloja
	Biomedical waste (If applicable):	Not applicable
	STP Sludge (Dry sludge):	Will be used in garden area as manure
	Others if any:	Not applicable
Area requirement:	Location(s):	near ETP plant
	Area for the storage of waste & other material:	Hazardous waste storage - total 100 m ²
	Area for machinery:	Not applicable
Budgetary allocation (Capital cost and O&M cost):	Capital cost:	18.75 lakhs
	O & M cost:	4.00 lakhs

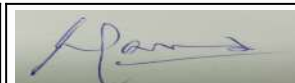
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29. Effluent Characteristics

Serial Number	Parameters	Unit	Inlet Effluent Characteristics	Outlet Effluent Characteristics	Effluent discharge standards (MPCB)
1	pH	NA	2 To 10	7 to 8	6 to 8.5
2	COD	mg/lt	4200	184 to 200	< 250
3	Oil & Grease	mg/lt	8.0	1.0	< 10
4	BOD	mg/lt	1562	68	< 100
5	Total Dissolved solid	mg/lt	1376	630	< 2100
6	Suspended solid	mg/lt	260	56	< 100
7	Zinc	mg/lt	2.5	1.3	< 5
8	Chloride	mg/lt	382	82.8	< 600
9	% Sodium	%	86.2	15.5	< 60 %
Amount of effluent generation (CMD):		Existing : 66 CMD, Proposed: 49 CMD, Total : 115 CMD			
Capacity of the ETP:		Upgraded to 150 CMD capacity			
Amount of treated effluent recycled :		70 CMD			
Amount of water send to the CETP:		66 CMD ie. Existing Effluent will be given to CETP as per Membership taken			
Membership of CETP (if require):		Yes upto 66 CMD Effluent disposal is allowed.			
Note on ETP technology to be used		Existing ETP will be upgraded The expanded load of 49 KLD will be treated further in Reverse osmosis system and reused for Cooling Tower make up water. RO reject water will be treated in MEE (Multiple Effect Evaporator) system and it is proposed to use maximum effluent after due treatment.			
Disposal of the ETP sludge		will be given for disposal to CHWTSDF at Taloja			

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30.Hazardous Waste Details							
Serial Number	Description	Cat	UOM	Existing	Proposed	Total	Method of Disposal
1	Discarded containers/barrels/liners	33.3	MT/A	4.0	2.0	6.0	Contaminated barrels are reused for production and packing of segregated Raw material and finish goods. Discarded plastic liners are used for ETP sludge filling and disposed in CHWTSDf
2	Chemical sludge from waste water treatment	34.3	MT/A	36	11	47	The 34.3 cat. Waste generation is reduced after using of Caustic Solution instead of Lime, so sludge generation is less. It is disposed in CHWTSDf.
3	Spent Carbons	35.3	MT/A	4.0	2.0	6.0	Spent carbon which is generated in filtration process which comes under Hz waste cat. No. 35.3 is disposed in CHWTSDf.
4	Contaminated aromatic, aliphatic or Naphthenic solvents.	20.1	MT/A	0	0	0	All contaminated solvents are recovered by distillations process and reused for further production process inside the Plant.
5	Distillation residues.	20.3	MT/A	4.0	2.0	6.0	It is disposed in CHWTSDf.
31.Stacks emission Details							
Serial Number	Section & units	Fuel Used with Quantity	Stack No.	Height from ground level (m)	Internal diameter (m)	Temp. of Exhaust Gases	
1	Existing Boilers	HSD:100 LPD, Fuel Oil 270 LPD, Biomass:15 TPD	1	38	1	101 degree celcius	
2	Proposed Boiler	HSD: 15 LPD, Coal : 13 TPD	1	38	1	101 degree Celcius	
32.Details of Fuel to be used							
Serial Number	Type of Fuel	Existing	Proposed	Total			
1	Fuel Oil	270 LPD.	0	270 LPD			
2	HSD	100 LPD	15 LPD	115 LPD			
3	Biomass	15 TPD	0	15 TPD			
4	Coal	0	13 TPD	13 TPD			
Source of Fuel		Indonesian coal					
Mode of Transportation of fuel to site		Road Transport					
33.Energy							



Power requirement:	Source of power supply :	MSEDCL
	During Construction Phase: (Demand Load)	20 KW
	DG set as Power back-up during construction phase	Nil
	During Operation phase (Connected load):	Existing DG: 750 KVA Proposed DG: 500 KVA
	During Operation phase (Demand load):	Existing power requirement: Connected Load: 1365 KW Maximum demand:862 KVA Proposed power requirement: Connected Load: 130 KW Maximum demand: 96 KVA
	Transformer:	Feeder voltage: 22 KV
	DG set as Power back-up during operation phase:	Existing DG: 750 KVA Proposed DG: 500 KVA
	Fuel used:	LSD
	Details of high tension line passing through the plot if any:	No

34. Energy saving by non-conventional method:

Energy Efficient motors will be used.
 Energy efficient equipments/ BEE Star rated equipments
 Energy efficient Boiler
 LED in all offices
 Energy efficient lighting in whole industrial campus.

36. Detail calculations & % of saving:

Serial Number	Energy Conservation Measures	Saving %
1	All above Energy saving features	12% of total energy demand

37. Details of pollution control Systems

Source	Existing pollution control system	Proposed to be installed
Air Pollution by use of Fuel in Boiler and DG set	Wet Scrubber	Fuel is changed from FO to Coal
Water Pollution due to domestic and industrial effluent	ETP for 66 KLD effluent only	ETP up-gradation and RO and MEE proposed for zero discharge of excess effluent generated through expansion
Noise Pollution due to machinery, DG and operational process	Nil	102 nos. of Big Trees all around acting as noise barrier and PPE to workers
Solid Waste due to Hazardous and Domestic waste	Disposal to CHWTSDF	Disposal to CHWTSDF will continue along with segregation of domestic waste into Dry and wet waste

Budgetary allocation (Capital cost and O&M cost):	Capital cost:	25.0
	O & M cost:	8.0



38.Environmental Management plan Budgetary Allocation

a) Construction phase (with Break-up):

Serial Number	Attributes	Parameter	Total Cost per annum (Rs. In Lacs)
1	Air, Water, Noise, Solid waste , Occupational Health monitoring and management	Air, Water, Noise, Soil and workplace monitoring on monthly basis	36.0 lacs

b) Operation Phase (with Break-up):

Serial Number	Component	Description	Capital cost Rs. In Lacs	Operational and Maintenance cost (Rs. in Lacs/yr)
1	Air Pollution Control	Wet scrubber, Bag Filters	8.0	2.52
2	Water Pollution Control	ETP and STP	80.0	37.50
3	Noise Pollution Control	PPE to workers	2.0	0.22
4	Solid waste management	CHWTSDF	Nil	18.75
5	Environment Monitoring	Monitoring of Air, Noise, Soil and work place monitoring	Nil Private lab will be hired. No in house set up is proposed	8.82
6	Occupational Health	Doctor's visit and Health check up camps	5.0	0.85
7	Green Belt	Plantation of trees in Green belt area proposed	5.0	0.70
8	Others (salary)	Nil	Nil	8.64

39.Storage of chemicals (inflammable/explosive/hazardous/toxic substances)

Description	Status	Location	Storage Capacity in MT	Maximum Quantity of Storage at any point of time in MT	Consumption / Month in MT	Source of Supply	Means of transportation
n- Hexane	-	-	200 Ltr X 15 drums	3 MT	-	Taloja	By road

40.Any Other Information

No Information Available

Government of Maharashtra



	CRZ/ RRZ clearance obtain, if any:	No. The RRZ policy is cancelled hence kasardi river zone is not applicable.
	Distance from Protected Areas / Critically Polluted areas / Eco-sensitive areas/ inter-State boundaries	19.21 km from Karnala Bird sanctuary.
	Category as per schedule of EIA Notification sheet	5 (f) B
	Court cases pending if any	No
	Other Relevant Informations	This is the expansion project of existing factory in Taloja.TOR presentation in 111th Meeting of SEAC -I as item no. 14 dated 29.9.2015Followed by site visit 9.10.2015EIA presentation in 135th Meeting of SEAC -I as item no.3 dated 21 September 2016Compliance of SEAC -I submitted on 21.10.2016
	Have you previously submitted Application online on MOEF Website.	Yes
	Date of online submission	02-09-2015

3. The proposal has been considered by SEIAA in its 119th meeting & decided to accord environmental clearance to the said project under the provisions of Environment Impact Assessment Notification, 2006 subject to implementation of the following terms and conditions:

Specific Conditions:

I	PP to provide Zero Liquid Discharge for the proposed additional effluent load of 49 KLD.
II	PP carried out Life Cycle Analysis and identified the areas of improvement; PP to prepare plan to reduce adverse impact of those activities on the environment.

General Conditions:

I	(i)PP to achieve Zero Liquid Discharge ; PP shall ensure that there is no increase in the effluent load to CETP.
II	73 TPH boiler should have stack height of 68m and flue gases shall be passed through an ESP of 99.9% efficiency before being led into the 68 m stack.
III	No additional land shall be used /acquired for any activity of the project without obtaining proper permission.
IV	PP to take utmost precaution for the health and safety of the people working in the unit as also for protecting the environment.
V	Proper Housekeeping programmers shall be implemented.
VI	In the event of the failure of any pollution control system adopted by the unit, the unit shall be immediately put out of operation and shall not be restarted until the desired efficiency has been achieve.
VII	A stack of adequate height based on DG set capacity shall be provided for control and dispersion of pollutant from DG set. (If applicable).
VIII	A detailed scheme for rainwater harvesting shall be prepared and implemented to recharge ground water.
IX	Arrangement shall be made that effluent and storm water does not get mixed.
X	Periodic monitoring of ground water shall be undertaken and results analyzed to ascertain any change in the quality of water. Results shall be regularly submitted to the Maharashtra Pollution Control Board.
XI	Noise level shall be maintained as per standards. For people working in the high noise area, requisite personal protective equipment like earplugs etc. shall be provided.
XII	The overall noise levels in and around the plant are shall be kept well within the standards by providing noise control measures including acoustic hoods, silencers, enclosures, etc. on all sources of noise generation. The ambient noise levels shall confirm to the standards prescribed under Environment (Protection) Act, 1986 Rules, 1989.
XIII	Green belt shall be developed & maintained around the plant periphery. Green Belt Development shall be carried out considering CPCB guidelines including selection of plant species and in consultation with the local DFO/ Agriculture Dept.
XIV	Adequate safety measures shall be provided to limit the risk zone within the plant boundary, in case of an accident. Leak detection devices shall also be installed at strategic places for early detection and warning.
XV	Occupational health surveillance of the workers shall be done on a regular basis and record maintained as per Factories Act.
XVI	(The company shall make the arrangement for protection of possible fire hazards during manufacturing process in material handling.



XVII	The project authorities must strictly comply with the rules and regulations with regard to handling and disposal of hazardous wastes in accordance with the Hazardous Waste (Management and Handling) Rules, 2003 (amended). Authorization from the MPCB shall be obtained for collections/treatment/storage/disposal of hazardous wastes.
XVIII	Regular mock drills for the on-site emergency management plan shall be carried out. Implementation of changes / improvements required, if any, in the on-site management plan shall be ensured.
XIX	A separate environmental management cell with qualified staff shall be set up for implementation of the stipulated environmental safeguards.
XX	Separate funds shall be allocated for implementation of environmental protection measures/EMP along with item-wise breaks-up. These cost shall be included as part of the project cost. The funds earmarked for the environment protection measures shall not be diverted for other purposes and year-wise expenditure should reported to the MPCB & this department
XXI	The project management shall advertise at least in two local newspapers widely circulated in the region around the project, one of which shall be in the marathi language of the local concerned within seven days of issue of this letter, informing that the project has been accorded environmental clearance and copies of clearance letter are available with the Maharashtra Pollution Control Board and may also be seen at Website at http://ec.maharashtra.gov.in
XXII	Project management should submit half yearly compliance reports in respect of the stipulated prior environment clearance terms and conditions in hard & soft copies to the MPCB & this department, on 1st June & 1st December of each calendar year.
XXIII	A copy of the clearance letter shall be sent by proponent to the concerned Municipal Corporation and the local NGO, if any, from whom suggestions/representations, if any, were received while processing the proposal. The clearance letter shall also be put on the website of the Company by the proponent.
XXIV	The proponent shall upload the status of compliance of the stipulated EC conditions, including results of monitored data on their website and shall update the same periodically. It shall simultaneously be sent to the Regional Office of MoEF, the respective Zonal Office of CPCB and the SPCB. The criteria pollutant levels namely; SPM, RSPM, SO ₂ , NO _x (ambient levels as well as stack emissions) or critical sectoral parameters, indicated for the project shall be monitored and displayed at a convenient location near the main gate of the company in the public domain.
XXV	The project proponent shall also submit six monthly reports on the status of compliance of the stipulated EC conditions including results of monitored data (both in hard copies as well as by e-mail) to the respective Regional Office of MoEF, the respective Zonal Office of CPCB and the SPCB.
XXVI	The environmental statement for each financial year ending 31st March in Form-V as is mandated to be submitted by the project proponent to the concerned State Pollution Control Board as prescribed under the Environment (Protection) Rules, 1986, as amended subsequently, shall also be put on the website of the company along with the status of compliance of EC conditions and shall also be sent to the respective Regional Offices of MoEF by e-mail.

Government of Maharashtra



4. The environmental clearance is being issued without prejudice to the action initiated under EP Act or any court case pending in the court of law and it does not mean that project proponent has not violated any environmental laws in the past and whatever decision under EP Act or of the Hon'ble court will be binding on the project proponent. Hence this clearance does not give immunity to the project proponent in the case filed against him, if any or action initiated under EP Act.

5. In case of submission of false document and non-compliance of stipulated conditions, Authority/ Environment Department will revoke or suspend the Environment clearance without any intimation and initiate appropriate legal action under Environmental Protection Act, 1986.

6. The Environment department reserves the right to add any stringent condition or to revoke the clearance if conditions stipulated are not implemented to the satisfaction of the department or for that matter, for any other administrative reason.

7. Validity of Environment Clearance: The environmental clearance accorded shall be valid as per EIA Notification, 2006, and amendments by MoEF&CC Notification dated 29th April, 2015.

8. In case of any deviation or alteration in the project proposed from those submitted to this department for clearance, a fresh reference should be made to the department to assess the adequacy of the condition(s) imposed and to incorporate additional environmental protection measures required, if any.

9. The above stipulations would be enforced among others under the Water (Prevention and Control of Pollution) Act, 1974, the Air (Prevention and Control of Pollution) Act, 1981, the Environment (Protection) Act, 1986 and rules there under, Hazardous Wastes (Management and Handling) Rules, 1989 and its amendments, the public Liability Insurance Act, 1991 and its amendments.

10. Any appeal against this Environment clearance shall lie with the National Green Tribunal (Western Zone Bench, Pune), New Administrative Building, 1st Floor, D- Wing, Opposite Council Hall, Pune, if preferred, within 30 days as prescribed under Section 16 of the National Green Tribunal Act, 2010.

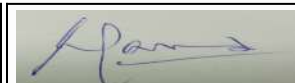


Shri Satish.M.Gavai (Member Secretary SEIAA)

Copy to:

1. SHRI JOHNY JOSEPH, CHAIRMAN-SEIAA
2. SHRI UMAKANT DANGAT, CHAIRMAN-SEAC-I
3. SHRI M.M.ADTANI, CHAIRMAN-SEAC-II
4. SHRI ANIL .D. KALE. CHAIRMAN SEAC-III
5. SECRETARY MOEF & CC
6. IA- DIVISION MOEF & CC
7. MEMBER SECRETARY MAHARASHTRA POLLUTION CONTROL BOARD MUMBAI
8. REGIONAL OFFICE MOEF & CC NAGPUR
9. REGIONAL OFFICE MPCB RAIGAD
10. REGIONAL OFFICE MIDC RAIGAD
11. MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD
12. COLLECTOR OFFICE RAIGAD

Government of
Maharashtra



**Point-wise compliance to the environmental clearance conditions given in the letter no. SEIAA-
EC- 000000188 dated March 12, 2018.**

Sr. No.	EC Condition	Compliance
Specific Conditions:		
I	PP to provide Zero Liquid Discharge for the proposed additional effluent load of 49 KLD.	<p>Total 115 KL of effluent is treated at the Effluent Treatment Plant (ETP). Out of which 66 KL is sent to the Common Effluent Treatment Plant (CETP), while 49 KL will be recycled through the Reverse Osmosis (RO) process. The permeate water from the RO system will be utilized in cooling towers as part of the manufacturing process. The reject water from the RO system, as needed, will be treated in a Multi-Effect Evaporator (MEE), and the concentrated material from the MEE will be fed into an Agitated Thin Film Dryer (ATFD) to generate evaporation residue. The evaporation residue generated from the ATFD will be sent to Mumbai Waste Management Limited (MWML) for final disposal.</p> <p>However due to unfortunate fire incident that occurred on 28.12.2023 caused by uncontrolled chemical reaction, the unit suffered total damage. The Plant's construction Phase has been completed and after necessary communications obtaining the necessary permissions from the Directorate of Industrial Safety and Health (DISH) and the concerned Maharashtra Pollution Control Board (MPCB) authority now we have started 20-30% commercial production.</p> <p>The ETP flow diagram and photographs of the ETP and ZLD facilities are enclosed as Annexure-I</p>
II	PP carried out Life Cycle Analysis and identified the areas of improvement; PP to prepare plan to reduce adverse impact of those activities on the environment	Noted for compliance.
General Conditions:		
I	PP to achieve Zero Liquid Discharge; PP shall ensure that there is no increase in the effluent load to CETP.	Chemspec Chemicals Pvt. Ltd. has provided Zero Liquid discharge facility for the treatment of effluent. But as per CTO recycling 49 KL & reset sent to CETP.
II	8 TPH boiler should have stack height of 38m and flue gases shall be passed through an ESP of 99.9% efficiency before being led into the 68 m stack.	Boilers of capacity 8 TPH & 5 TPH are available at site with adequate stack height of 38 m tr along with wet scrubber and Bag filters.
III	No additional land shall be used /acquire for any activity of the project without obtaining Prior permission.	No additional land has been used or acquired for any project-related activities without obtaining the necessary permissions from the competent

**1. Six Monthly EC Compliance by Chemspec Chemicals Private Limited, MIDC Taloja
(Period April 2025 to September 2025)**

Sr. No.	EC Condition	Compliance
		authorities.
IV	PP to take utmost precaution for the health and safety of the people working in the unit as also for protecting the environment.	<p>The following safety and health measures are taken:</p> <p>Proper Personal Protective Equipment (PPEs) are being provided to all employees and workers.</p> <p>Eye wash stations and safety showers are being installed in designated areas.</p> <p>An Occupational Health Centre (OHC) is being established on-site and First aid boxes are made available in all departments.</p> <p>Periodic medical health check-ups are being conducted for all workers and employees.</p> <p>Regular safety training sessions and mock drills are being conducted. The Training record is enclosed as an Annexure-II.</p> <p>An adequate fire-fighting and safety system are installed to ensure emergency preparedness.</p>
V	Proper Housekeeping programmers shall be implemented.	A well-maintained housekeeping program is being implemented at our project site to ensure a clean and safe workplace.
VI	In the event of the failure of any pollution control system adopted by the unit, the unit shall be immediately put out of operation and shall not be restarted until the desired efficiency has been achieve	Noted and implemented.
VII	A stack of adequate height based on DG set capacity shall be provided for control and dispersion of pollutant from DC set. (If applicable).	A stack height of 5m each has been provided for the 2 x 750 KVA D.G sets.
VIII	A detailed scheme for rainwater harvesting shall be prepared and implemented to recharge ground water.	The rainwater harvesting has been provided at the roof top. The schematic diagram and Photographs of Rain Water Harvesting is enclosed as an Annexure-IV .
IX	Arrangement shall be made that effluent and storm water does not get mixed.	Separate effluent drain and the storm water drain is provided so that the effluent and the storm water doesn't get mixed. The Photograph of Storm water drains and effluent line is enclosed as an Annexure- V .
X	Periodic monitoring of ground water shall be undertaken and results analyzed to ascertain any change in the quality of water. Results shall be regularly submitted to the Maharashtra Pollution Control Board.	The monitoring of ground water is not applicable as project is located in notified MIDC Area.
XI	Noise level shall be maintained as per standards. For people working in the high noise area, requisite personal protective equipment like earplugs etc. shall be provided.	<p>The noise levels have been monitored at different locations in the plant and noise level is being maintained as per standard.</p> <p>The Noise analysis report are enclosed as an Annexure-III.</p>

**2. Six Monthly EC Compliance by Chemspec Chemicals Private Limited, MIDC Taloja
(Period April 2025 to September 2025)**

Sr. No.	EC Condition	Compliance
		suitable PPEs like ear plugs, ear muff etc. are being provided to people working in high noise area.
XII	The overall noise levels in and around the plant are shall be kept well within the standards by providing noise control measures including acoustic hoods, silencers, enclosures, etc. on all sources of noise generation. The ambient noise levels shall confirm to the standards prescribed under Environment (Protection) Act, 1986 Rules, 1989.	The noise levels have been monitored at different locations in the plant and noise level is being maintained as per standard. The Noise analysis report are enclosed as an Annexure-III . The suitable PPEs like ear plugs, ear muff etc. are being provided to people working in high noise area. The sources of Noise re provided with noise control measure like DG are equipped with acoustic enclosure & kept in isolated structures.
XIII	Green belt shall be developed & maintained around the plant periphery. Green Belt Development shall be carried out considering CPCB guidelines including selection of plant species and in consultation with the local DFO/ Agriculture Dept.	The green belt area covers 1,400 sq.m, which constitutes 9.89% of the total plot area of 14,155.05 sq. m.; this is because the plant is very old and has limited space. The green belt is being be developed and maintained in accordance with CPCB guidelines, including appropriate selection of plant species, in consultation with the local Divisional Forest Officer (DFO) and the Agriculture Department. Photographs of the green belt are enclosed as Annexure-VI .
XIV	Adequate safety measures shall be provided to limit the risk zone within the plant boundary, in case of an accident. Leak detection devices shall also be installed at strategic places for early detection and warning	Adequate safety measures have been implemented to ensure that the risk zone remains confined within the plant boundary. A leak detection system has been installed by providing gas detectors at strategic locations for early identification and alarm of any potential hazards. A fire hydrant system with foam sprinkler system is provided on the all the floors of the manufacturing plants. Fire extinguishers are readily available and easily accessible in case of emergencies. Manual call points and smoke detectors system are also provided. The Photographs of all fire safety equipment along with leak detection system are enclosed as an Annexure-VII .
XV	Occupational health surveillance of the workers shall be done on a regular basis and record maintained as per Factories Act.	Occupational health surveillance being conducted, and records is maintained for all employees and contractors.
XVI	The company shall make the arrangement for protection of possible fire hazards during manufacturing process in material handling.	Portable fire extinguishers meeting legal requirement have been installed at various key locations throughout the facility. This is done based on a thorough assessment of the specific

**3. Six Monthly EC Compliance by Chemspec Chemicals Private Limited, MIDC Taloja
(Period April 2025 to September 2025)**

Sr. No.	EC Condition	Compliance
		<p>fire hazards present in each area. These extinguishers serve as the first line of defence in case of fire emergencies.</p> <p>In accordance with statutory requirements, Form B is submitted to the Fire Services Department at regular intervals, specifically every six months, to ensure ongoing compliance with fire safety norms. Foam sprinkler system is provided on the all the floors of the manufacturing plants are provided.</p> <p>To enhance early detection capabilities and minimize potential risks, a leak detection using gas detector system has been installed at strategically identified locations within the premises. This system allows for prompt identification, alarm and response to any leakage incidents.</p> <p>Furthermore, a fully functional fire hydrant system is available on-site to provide a reliable water supply in the event of a fire.</p> <p>The reactors are equipped with an automatic hot oil cut-off mechanism, designed to immediately halt the hot oil supply in case of abnormal conditions, thereby preventing overheating and potential hazards. In addition, an automatic cut-off system is also integrated into the steam supply line to ensure safe operation and prevent overpressure or overheating scenarios.</p> <p>Photographs documenting the above-mentioned safety installations- including portable fire extinguishers, leak detection systems, fire hydrant system, and automatic cut-off mechanisms are enclosed herewith as Annexure-VII.</p>
<p>XVII</p>	<p>The project authorities must strictly comply with the rules and regulations with regard to handling and disposal of hazardous wastes in accordance with the Hazardous Waste (Management and Handling) Rules, 2003 (amended). Authorization from the MPCB shall be obtained for collections/treatment/storage/disposal of hazardous wastes</p>	<p>We have obtained valid membership with Mumbai Waste Management Limited, Mumbai, for the safe and authorized disposal of hazardous waste generated from our operations. This membership is currently valid until March 2026, ensuring that our waste disposal practices remain in compliance with applicable regulatory requirements. A copy of the membership certificate is enclosed herewith as Annexure-VIII</p> <p>We hereby assure that all activities related to the handling, storage, transportation, and disposal of hazardous waste will be carried out in strict adherence to the provisions of the Hazardous Waste (Management and Handling) Rules, 2003, as amended from time to time.</p>

**4. Six Monthly EC Compliance by Chemspec Chemicals Private Limited, MIDC Talaja
(Period April 2025 to September 2025)**

Sr. No.	EC Condition	Compliance
XVIII	Regular mock drills for the on-site emergency management plan shall be carried out. Implementation of changes / improvements required, if any, in the on-site management plan shall be ensured.	Regular mock drills are being conducted for emergency preparedness measures, in accordance with the approved On-Site Emergency Plan. The drills are carried out to ensure that all personnel are well-versed in emergency response procedures and are capable of acting promptly and effectively during any untoward incident. In addition, safety trainings are conducted at regular intervals with the objective of enhancing awareness among employees regarding occupational hazards, safe work practices, and appropriate responses during emergency situations. The safety training records are enclosed as an Annexure-II .
XIX	A separate environment management cell with qualified staff shall be set up for implementation of the stipulated environmental safeguards.	The structure of the environmental management cell is enclosed as an Annexure-IX .
XX	Separate funds shall be allocated for implementation of environmental protection measures/EMP along with item-wise breaks-up. These cost shall be included as part of the project cost. The funds earmarked for the environment protection measures shall not be diverted for other purposes and year-wise expenditure should be reported to the MPCB & this department.	The item wise statement of funds allocated for the environmental protection measures / EMP is enclosed as Annexure-X . We ensure that The funds earmarked for the environment protection measures are not diverted for other purposes and year-wise expenditure will be reported to the MPCB & this department.
XXI	The project management shall advertise at least in two local newspapers widely circulated in the region around the project, one of which shall be in the Marathi language of the local concerned within seven days of issue of this letter; informing that the project has been accorded environmental clearance and copies of clearance letter are available with the Maharashtra Pollution Control Board and may also be seen at Website at http://ec.maharashtra.gov.in	We have inadvertently missed out the publishing of the advertisement in the two widely circulated newspapers one in English and the other in Marathi language. We regret the same but assure you to comply with this in future, as and when applicable.
XXII	Project management should submit half yearly compliance reports in respect of the stipulated prior environment clearance terms and conditions in hard & soft copies to the MPCB & this department, on 1st June & 1st December of each calendar year.	We are hereby submitting the six-monthly EC Compliance Report for the period from April 2025 to September 2025. As part of this submission, the acknowledgement receipts of the previously submitted consolidated EC Compliance Report-uploaded on the PARIVESH Portal of the MoEF&CC along with submissions made to the relevant regulatory authorities, including the RD-CPCB, RO, and SRO of the MPCB are enclosed as Annexure-XI .
XXIII	A copy of the clearance letter shall be sent by proponent to the concerned Municipal Corporation and the local NGO, if any, from whom suggestions/representations, if	We could not submitted the copy of the clearance letter to the local NGO as no representations were received from the NGO.

5. Six Monthly EC Compliance by Chemspec Chemicals Private Limited, MIDC Taloja (Period April 2025 to September 2025)

Sr. No.	EC Condition	Compliance
	any, were received while processing the proposal. The clearance letter shall also be put on the website of the Company by the proponent.	
XXIV	The proponent shall upload the status of compliance of the stipulated EC conditions, including results of monitored data on their website and shall update the same periodically. It shall simultaneously be sent to the Regional Office of MoEF, the respective Zonal Office of CPCB and the SPCB. The criteria pollutant levels namely; SPM, RSPM, SO ₂ , NO _x (ambient levels as well as stack emissions) or critical sectoral parameters, indicated for the project shall be monitored and displayed at a convenient location near the main gate of the company in the public domain.	<p>We are submitting the six-monthly EC Compliance Report for the period from April 2025 to September 2025. The same being uploaded on our company website. The reconstruction work of the project has been completed, and production has commenced at 20-30% capacity after receiving permission from MPCB and concerned authorities, as the project had been completely damaged due to the fire incident on 28.12.2023.</p> <p>Ambient air quality monitoring is being carried out regularly, and stack monitoring is also being conducted. Environment digital display board at main gate displays publically, suggested parameters as per CTO.</p> <p>The ambient air reports & Stack emission analysis reports are enclosed as an Annexure-III.</p>
XXV	The project proponent shall also submit six monthly reports on the status of compliance of the stipulated EC conditions including results of monitored data (both in hard copies as well as by e-mail) to the respective. Regional Office of MoEF, the respective Zonal Office of CPCB and the SPCB.	<p>We submit the six-monthly EC Compliance Report. Latest report for the period from April 2025 to September 2025 also submitted. As part of this submission, the acknowledgement receipts of the previously submitted consolidated EC Compliance Report-uploaded on the PARIVESH Portal of the MoEF&CC along with submissions made to the relevant regulatory authorities, including the RD-CPCB, RO, and SRO of the MPCB are enclosed as Annexure-XI.</p>
XXVI	The environmental statement for each financial year ending 31st March in Form-V as is mandated to be submitted by the project proponent to the concerned State Pollution Control Board as prescribed under the Environment (Protection) Rules, 1986, as amended subsequently, shall also be put on the website of the company along with the status of compliance of EC conditions and shall also be sent to the respective Regional Offices of MoEF by e-mail.	<p>We submitted environmental statement i.e., Form -V online on the portal of MPCB on 29.09.2025 as production commenced 20 percent. Same is being uploaded on the company website. Form-V is enclosed in Annexure-XIII.</p>
4.	The environmental clearance is being issued without prejudice to the action initiated under EP Act or any court case pending in the court of law and it does not mean that project proponent has not violated any environmental laws in the past and whatever decision under EP Act or of the Hon'ble court will be binding on the project proponent. Hence this clearance does not give immunity to the project proponent in the case filed against him, if any or action initiated under EP Act.	Noted and agreed.

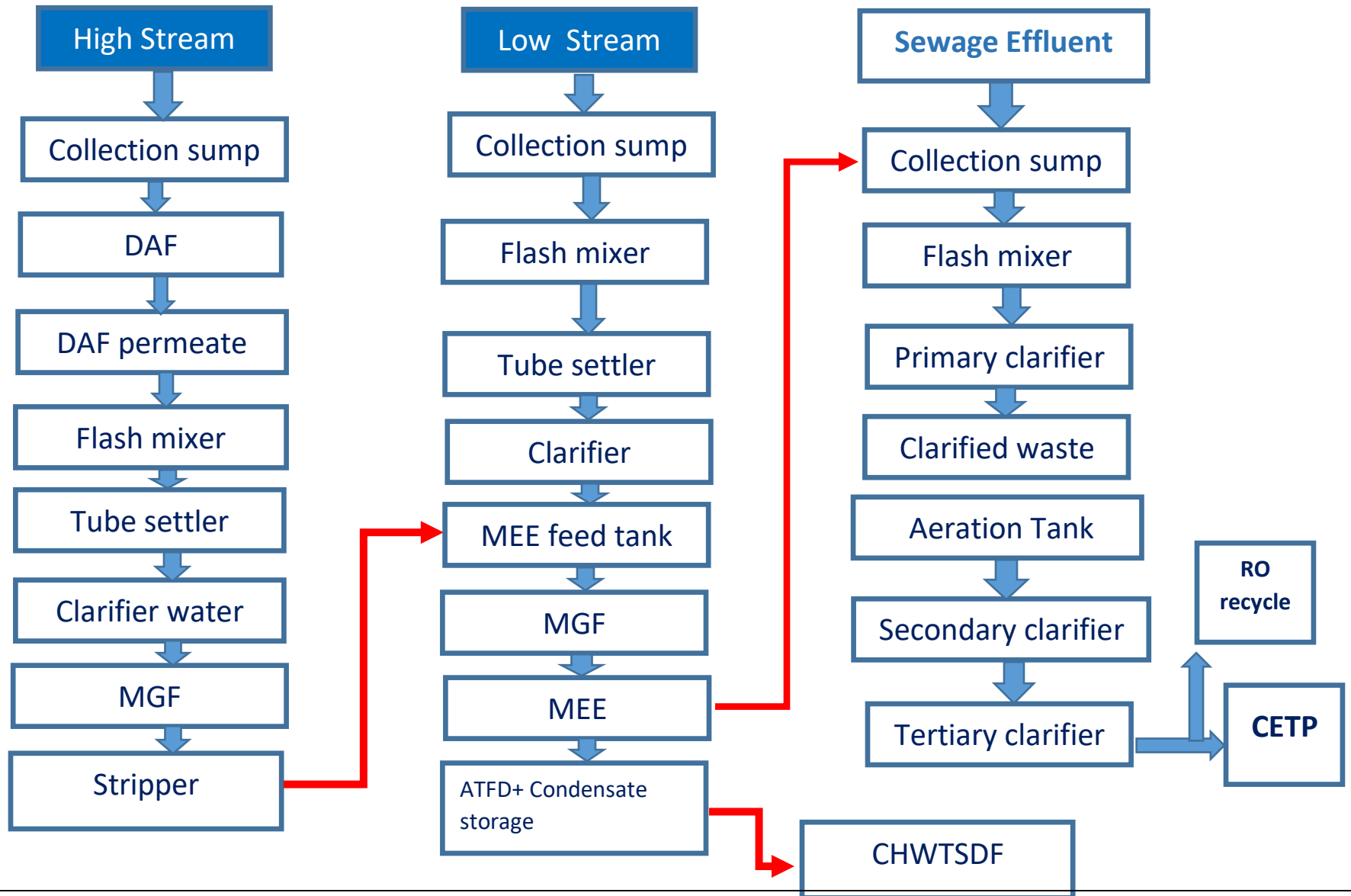
6. Six Monthly EC Compliance by Chemspec Chemicals Private Limited, MIDC Talaja (Period April 2025 to September 2025)

Sr. No.	EC Condition	Compliance
5.	In case of submission of false document and non-compliance of stipulated conditions, Authority/ Environment Department will revoke or suspend the Environment clearance without any intimation and initiate appropriate legal action under Environmental Protection Act, 1986.	Noted and agreed.
6.	The Environment department reserves the right to add any stringent condition or to revoke the clearance if conditions stipulated are not implemented to the satisfaction of the department or for that matter, for any other administrative reason.	Noted and agreed.
7.	Validity of Environment Clearance: The environmental clearance accorded shall be valid as per EIA Notification, 2006, and amendments by MoEF&CC Notification dated 29th April, 2015.	Noted and agreed.
8.	In case of any deviation or alteration in the project proposed from those submitted to this department for clearance, a fresh reference should be made to the department to assess the adequacy of the condition(s) imposed and to incorporate additional environmental protection measures required, if any.	Noted and agreed.
9.	The above stipulations would be enforced among others under the Water (Prevention and Control of Pollution) Act, 1974, the Air (Prevention and Control of Pollution) Act, 1981, the Environment (Protection) Act, 1986 and rules there under, Hazardous Wastes (Management and Handling) Rules, 1989 and its amendments, the public Liability Insurance Act, 1991 and its amendments.	Noted. The valid public liability insurance policy is enclosed as Annexure-XII .
10.	Any appeal against this Environment clearance shall lie with the National Green Tribunal (Western Zone Bench, Pune), New Administrative Building, 1 st Floor, D-, Wing, Opposite Council Hall, Pune, if preferred, within 30 days as prescribed under Section 16 of the National Green Tribunal Act, 2010.	Noted.

Annexure-I

The ETP flow diagram and
photographs

Chemspec Chemicals Pvt Ltd.
3C & 3B-1, MIDC, Talaja, Raigad- 410208



Effluent Treatment Plant : Primary Treatment

- Preliminary treatment



- Primary treatment



Secondary Treatment



Tertiary Treatment



UF / Reverse Osmosis (Recycle)



Multiple Effect Evaporator



Filter Press Unit



Annexure-II

Mock drills, safety training records.

CHEMSPEC CHEMICALS PVT LTD

3C & 3B /1, MIDC, TALOJA

MOCK DRILL REPORT

Mock drill was conducted on 30th August 2025 at 11.30 Hrs. This drill was based on the onsite emergency plan.

Type of Emergency	Flood emergency due to heavy rains.
Date of Mock drill	30.08.2025
Time of Mock drill	11.30 Hrs

Type of Emergency & Location	On site emergency. Near BSR, RM stores & P-4 side.
Scenario	Due heavy rains water logging occurred inundating some part of the plant and machinery in the water. While handling situation to protect the life and property. Due to flash rain some material gets wet so same was being moved of high-level area. While doing some work in the BSR, one employee faints due to electric shock. He was rescued after given CPR and shifted to OHC for further treatment.

The response time against Each Activity during the mock drill is as under.

Response time	Activity
11.35 Hrs	Mr. Vinay Kumar (Maintenance Supervisor) blown a siren immediately after Mr. Mithilesh Kumar (Helper) become unconscious due to electrocution in BSR building near goods lift (Ground Floor) while carrying out housekeeping work.
11.36 Hrs	<ul style="list-style-type: none">• CEC (Shyam Ahire) take charge of ECC.• IC (Dinesh Bacchav), EHS Manager (Sadashiv Adagale), and ERT members arrives at assembly point.• IC instructs ERT members for rescue operation.
11.42 Hrs	<ul style="list-style-type: none">• First Aiders of ERT team rush towards BSR• Stabilize the patient Mithilesh & shift him to OHC on stretcher.
11.43 Hrs	Female Nurse, Prachi Jadhav, give CPR & bring back the conscious of patient.
11.50 Hrs.	Head count number confirmed by the HR representative Shrikant Kanhere.
11.51 Hrs.	All clear is given after verification of situation is under control by CEC with IC.
11.52 Hrs.	All Clear siren blown.
11.55 Hrs	Concluding session conducted to get feedback on the purpose of scenarios and noting down improvement opportunities observed by the observers.
12.15 Hrs	All the employees and contractors proceed to their work places for continuing their activities safely.

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3C & 3B /1, MIDC, TALOJA, RAIGAD- 410208

1	First Observer	Mr. Vinay Kumar (Maintenance)
2	Incident Controller	Mr. Dinesh Bachchhav (HR & Admin)
3	Site Main Controller	Mr. Shyam Ahire (Occupier) -
4	Security Guard	Mr. Shriram Tiwari (Security)
5	Siren blown	Audible to all locations.
6	Mutual aid (S/S)	-
7	OHC (First Aider) Team coordinator	Mr. Ashish Khandagale (P-5) Mr. Vasant Shelar (P-3)
8	Assembly point Team Coordinator	1)Mr. Aniket Naik (QA)
9	Attendance Coordinator	Mr. Shrikant Kanhere (HR and Admin.)

Observers:

Sr. No.	Name of observer	Location
1	Mr. Praful Patil (EHS)	General Activity of Mock drill
2	Mr. Shriram Tiwary	Communication Activity
3	Mr. Shrikant Kanhere	Assembly Point- Head counting Activity
4	Mr. Aniket Naik	Assembly Point Response

Performance of the team was satisfactory. Drill was followed with immediate review meeting. Observers & participants communicated their observations for improvement in performance.

Mock Drill Observation:

Date: 30.08.2025

Time: 11.35 Hrs.

Scenario: Flood

Positive observations:

- Prompt response by employees on blowing emergency siren. All reached assembly point within 5 min.

Improvement opportunities:

SN	Observation	Correction	Action by	Target Dt	Remarks
1.	Vehicle observed came in from main gate after declaration of emergency	Security should restrict vehicle movement.	SSA	08.09.2025	Instructions given to security on 04/9/2025
2.	Few employees used lift in flooded area	Train employees not to use lift in flood situation	SSA	08.09.2025	
3.	ECC observed not provided with basic facility like phone, table chair, documents like OSEP, CCPL & MIDC layout drawing, emergency contact Nos. of internal persons & external persons and agencies.	ECC should be made and maintained in ready condition all the time to handle any emergency situation.	SSA	30.09.2025	
4.	Internal emergency contact No. list board was not up-to-date.	Update the board with current employees' details.	SSA	15.09.2025	
5.	Siren is without differentiating tone for emergency & all clear.	Siren needs to be modified to have different tones	MRB	30.09.2025	

Sadashiv Adagale
30/08/2025

Mr. Sadashiv Adagale
Manager – EHS



Shyam Ahire
30/08/2025

Mr. Shyam Ahire
Factory Manager

Mock drill Photographs on 30th August 2025

Scenario: Flood Emergency due to heavy rain.



- Peoples gathered at assembly point after hearing emergency siren.



- Concluding session conducted to get feedback on scenario.



- Carrying un-conscious victim to attend medical assistance.



- Attending the victim by First Aid team.



- Providing CPR to un-conscious victim.



- Victim become conscious after CPR.



- **Head Count Operation.**



- **All Clear Siren – Departure to working areas.**

Chemspec Chemicals private Limited

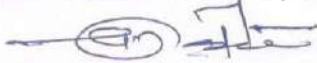
3C & 3 B-1, MIDC, Taloja, Taluka – Panvel, District, Raigad- 410 208

Mock Drill Head Count Report

- Date: 30/08/2025
- Name of observer: Shrikant Kanhere
- Location: Assembly Point (B- gate)
- Site Main Controller:
- No. of total employee present at Assembly Point: 165 Nos
- No. of total employee declared by security; 185 Nos.
- Head Count match - (Yes/No): NO
- Is there missing Nos.: 20 Nos.
- Any other observations:
 - After siren blown admin building staff immediately came out and gathered at assembly point but few of them came late.
 - Some staff have used lift in emergency.
 - Few staff and workers were without safety helmets.

Signature of Head Count Incharge.

(Mr. Shrikant Kanhere)



Chemspec Chemicals Private Limited

3C & 3 B-1, MIDC, Taloja, Taluka – Panvel, District, Raigad- 410 208

Mock Drill Observer Report

- Date: 30/08/25
- Name of Observer: SHREE RAM TIWARI
- Location: Incident Spot
- Time of response to the above Location:


Observations:

1. Siren Time: 11:35
2. Incident Controller arrival time and response: = 11:36
3. EHS Manager arrival time and response: SAD A SHIV ADAGALE - 11:38
4. Fire fighting activity by departmental team: No
5. Evacuation response of the team: 11:40
6. Any other observations:

PO staff and workers were without safety helmets

Signature of observer

(Name: Shree Ram Tiwari)


30/08/25

Chemspec Chemicals private Limited

3C & 3 B-1, MIDC, Taloja, Taluka – Panvel, District, Raigad- 410 208

Mock Drill Observer Report

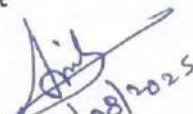
- Date: 30/08/2025
- Name of observer: Aniket Naik (QA)
- Time to response to Assembly point:
- Location: **Assembly Point**

Observations:

1. Siren Time: 11:35
2. Site Main Controller Arrival Time: 11:36 (Shyam Ahire)
3. Communication Team Arrival- HR/ Security: 11:36
4. Evacuation Response of Employee: 11:36
5. Head Count activity: 11:40
6. Any other observations:
..... OHC response was good & safety
..... response was also good
.....
.....

Signature of observer of Assembly point

(Mr. Aniket Naik)


30/08/2025

Chemspec Chemicals private Limited

3C & 3 B-1, MIDC, Taloja, Taluka – Panvel, District, Raigad- 410 208

Mock Drill Observer Report

- Date: 30/08/2025
- Name of Observer: Proful M. Patil
- Location: Boiler to Rm Stores Out-side area 11:37 AM
- Time of response to the above Location: 11:37 AM


Observations: One contract person suffering electric shock

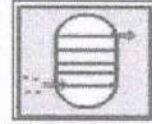
1. Siren Time: 11:35
2. Evacuation Response of Employee: 3 min.
3. Any other observations:

~~At 10:34~~ CPR not properly given, not removed belt & not removed helmet. Identification board are missing, RFD, HR, QC, RA.

Signature of observer

(Mr. Proful patil)


30/08/2025



Title: Mock Drill Report

Department : Environment, Health & Safety

Effective Date 03/08/2024 Review Date 02/08/2024 Page No. 1 of 4




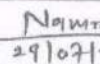
Mock Drill Report

Types of Emergency	On site Emergency (Near BSR, RM stores & P-4 side)
Date of Mock Drill	30/08/2025
Time of Mock Drill	11:30 Hrs

Scenario of Emergency & Location	Due heavy rains water logging occurred inundating some part of the plant and machinery in the water. While handling situation to protect the site and property.
----------------------------------	---

1. The response time against each activity during the Mock Drill is as under.


Response Time	Activity
11:35 Hrs	Mr. Vinay Kumar (Maintenance Supervisor) blown a siren immediately after Mr. Mithlesh Kumar (operator) became unconscious due to electrocution in BSR.
11:36 Hrs	1) CEC (Shyam Ahire) take charge of EEC 2) IC (Dinesh Bachhav), EHS Manager (Siddhar Adagale) and ERT members arrives at assembly point.
11:36 Hrs	IC instructs ERT members for rescue operation.
11:42 Hrs.	1) First Aider of ERT team rush towards BSR. 2) stabilize the patient Mithlesh & shift to OHC on stretcher.
11:43 Hrs	Female nurse Prachi Jadhav give CPR and bring back the conscious of patient.
11:50 Hrs.	Head count numbers confirmed by the HR representative Shikant Kumbhare.
11:51 Hrs	All clear is given after verification of situation is under control by CEC with IC.
11:52 Hrs	All clear siren blown.
11:55	concluding session conducted to get feedback on the purpose of scenarios and noting down the improvement opportunities observed by the observers.

	Prepared By	Checked By	Approved By	Authorized By
Name	Roshan M. Patil	Saekashiv S. Adagale	Prakash B. shete	Namrata V. Vadake
Signature & Date	 24/07/2024	 24/07/2024	 25/07/2024	 29/07/2024
Designation	Officer	Manager	G.M.	Sr. Manager
Department	EHS	EHS	EHS	Quality Assurance

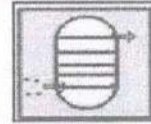
Format No.: ES019/F/01-00

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Sign: 

Date: 30/08/2025



Title: Mock Drill Report

Department : Environment, Health & Safety

Effective Date 03/08/2024 Review Date 02/08/2024 Page No. 2 of 4

Response Time	Activity
12:15 hrs	All the employees and contractors proceed to their work places for continuing their activities safely
	NA

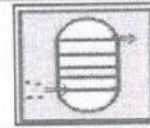
2. The responsibility of personnel during the Mock Drill is as under.

Sr. No.	Name	Responsibility
1)	First observer	Mr. Vinay Kumar (Maintenance)
2)	Incident controller	Mr. Dinesh Bachhav (HR & Admin.)
3)	Chief Main controller	Mr. Shyam Ahire (Occupies)
4)	Security Guard	Mr. Shriram Tiwary (Security)
5)	OHG (First Aid) Team coordinator	Mr. Ashish Khandagade (P-5 Plant) Mr. Vasant Shelar (P-3 Plant)
6)	Assembly Point Team coordinator	Mr. Aniket Naik (CBA)
7)	Attendance coordinator	Mr. Shri Kant Kanhere (HR and Admin)
		NA

	Prepared By	Checked By	Approved By	Authorized By
Name	Roshan M. Patil	Sadashiv S. Adagale	Poakash B. Shete	Namrata Vandekar
Signature & Date	 24/07/2024	 24/07/2024	 25/07/2024	 29/07/2024
Designation	Officer	Manager	G.M.	Sr. Manager
Department	EHS	EHS	EHS	Quality Assurance

Format No.: ES019/F/01-00

Controlled Copy
Issued by:Sign:
Date: 30/08/2025



Title: Mock Drill Report

Department : Environment, Health & Safety



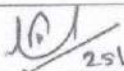
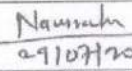
Effective Date 03/08/2024 Review Date 02/08/2027 Page No. 3 of 4

3. Observers:

Sr. No.	Name of Observer	Locations
1.	Mr. Praful Patil (EHS)	General activity of Mock Drill.
2.	Mr. Shriram Tiwary (Security)	Communication activity.
3.	Mr. Shrikant Kankore (HR & Admin)	Assembly Point - Head counting activity.
4.	Mr. Aniket Naik (QA)	Assembly Point response.

4. Mock Drill Observation :


Sr. No.	Observation
1)	Siren blown - Audible to all locations.
2)	Prompt response by employees on blowing emergency siren. All reached assembly point within 5 minute.
3)	MARG - Not required.

	Prepared By	Checked By	Approved By	Authorized By
Name	Rushom M. Patil	Sadashiv S. Adagale	Prakash B. Shete	Namrata Vadake
Signature & Date	 24/07/2024	 24/07/2024	 25/07/2024	 29/07/2024
Designation	Officer	Manager	G.M.	Sr. Manager
Department	EHS	EHS	EHS	Quality Assurance

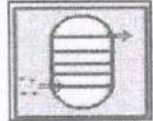
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Issued by:

Sign: 


Date: 30/08/2025



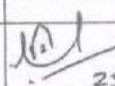
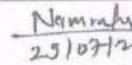
CHEMSPEC CHEMICALS PVT. LTD.		MASTER COPY			
Title: Mock Drill Report					
Department : Environment, Health & Safety					
Effective Date	03/08/2024	Review Date	02/08/2024	Page No.	4 of 4

Sr. No.	Observation
1.	Vehicle observed come in from main gate after declaration from emergency.
2.	Few employees used lift in flooded area.
3.	ECC observed not provided with basic facility like phone, table, chair, documents like OSEP, CCP & MDC lay out showing emergency contact no. list of internal and external persons as well as agencies.
3.4	Internal emergency contact no. list board was not up-to-date.
5.	Siren without differentiating tone emergency & all clear.

Performance of Mock Drill: Good / Very good / Satisfactory.

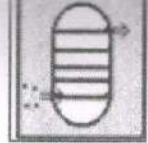

EHS Dept. Head


Vice President (Operation)

	Prepared By	Checked By	Approved By	Authorized By
Name	Roshan M. Patil	Sadashiv S. Adagade	Prakash B. Shete	Namrta Vadake
Signature & Date	 24/07/2024	 24/07/2024	 25/07/2024	 25/07/2024
Designation	Officers	Manager	G.M.	Sr. Manager
Department	EHS	EHS	EHS	Quality Assurance

Format No.: ES019/F/01-00

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Issued by:
Sign: 
Date: 30/08/2025



Title: Training Attendance Record

Department : HR, IR and Administration

Effective Date 04/06/2025

Review Date 03/06/2028

Page No.

1 of 1

Name of Trainer: Sadashiv Adyate

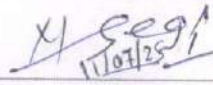
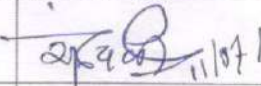
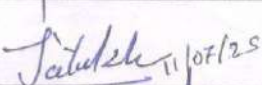
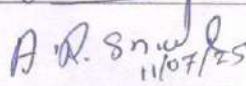
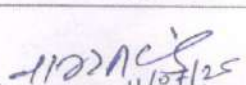
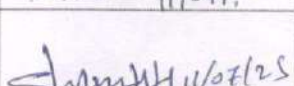
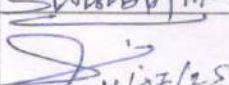
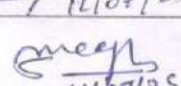
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Training Topic: Material Safety Data sheet.

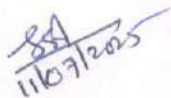
Date: 11/07/2025

Mode of Training: Written/ Verbal

Type of Training: (CRT/ OJT/ ET)

Sr. No.	Name of Trainees	Department	Sign/Date
1)	Margul Singh Negi	OMCX	 11/07/25
2)	Sanjay thali	OMCX	 11/07/25
3)	sadanand Salunkhe	OMCX	 11/07/25
4)	A.R. shinde	OMCX	 11/07/25
5)	Rakesh Gawand.	OMCX	 11/07/25
6)	Haji shaikh	pharma.	 11/07/25
7)	Vinayak Bujanaoshi	P-5	 11/07/25
8)	Waghmare Santosh	Fmccr	 11/07/25

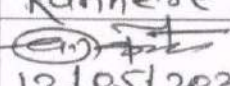
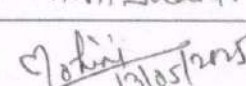
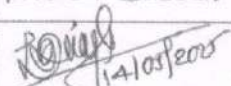
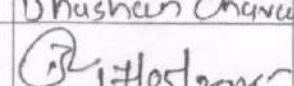
Signature of Trainer:


11/07/2025

Note* CRT- Class Room Training

OJT- On Job Training


ET- External Training

	Prepared By	Checked By	Approved By	Authorized By
Name	Shrikant Kanhere	Mohini Jadhav	Dinesh Bachhav	Bhushan Chavan
Signature & Date	 12/05/2025	 13/05/2025	 14/05/2025	 17/05/2025
Designation	manager	Manager- HR/IR	DM HR/IR	Asst. Manager
Department	HR,IR & Admin	HR,IR & Admin	HR,IR & Admin	Quality Assurance

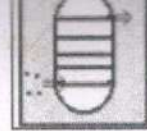
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Issued by:

Sign: 

Date: 11/07/2025



Title: Training Attendance Record

Department : HR, IR and Administration

Effective Date 04/06/2025

Review Date 03/06/2028

Page No.

1 of 1

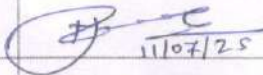
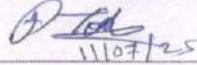

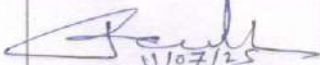
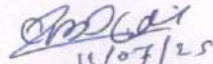
Name of Trainer: Sadashiv S. Adagale

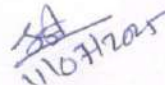
Time Duration: 12:30 to 13:30 Hrs

Training Topic: Material Safety Data sheet

Date: 11/07/2025

Mode of Training: Written/ Verbal
✓Type of Training: (CRT/ OJT/ ET)
✓

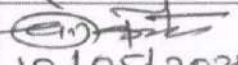
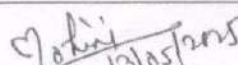
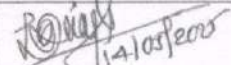
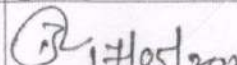
Sr. No.	Name of Trainees	Department	Sign/Date
9)	Nagesh R Parve	FMEG	 11/07/25
10)	श्रीकांत कांहेरे	FM	 11/07/25
11)	Gopinath Bhair	Pharma	 11/07/25
12)	Jaydesh Dade	Pharm	 11/07/25
13)	Chandrakant Patil	Pharm	 11/07/25
		NA	

Signature of Trainer: 
11/07/2025

Note* CRT- Class Room Training

OJT- On Job Training


ET- External Training

	Prepared By	Checked By	Approved By	Authorized By
Name	Shrikant Kanhere	Mohini Jadhav	Dinesh Bachhav	Bhushan Chavhan
Signature & Date	 12/05/2025	 13/05/2025	 14/05/2025	 17/05/2025
Designation	manager	Manager- HR/IR	DGM+HR/IR	Asst. Manager
Department	HR,IR & Admin	HR,IR & Admin	HR,IR & Admin	Quality Assurance

Format No.: HR014/F/08-00

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Issued by:

Sign: 

Date: 11/07/2025



Title: Training Attendance Record

Department : HR, IR and Administration

Effective Date 04/06/2025

Review Date 03/06/2025

Page No.

1 of 1

Name of Trainer: Suddashiv S. Adagele

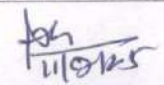
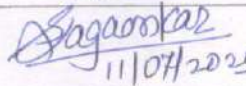
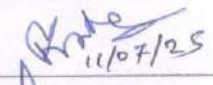
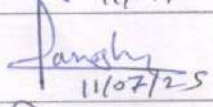
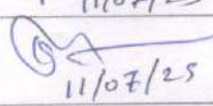
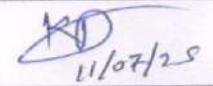
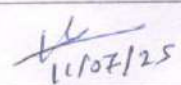
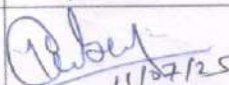
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Training Topic: Material Safety data sheet

Date: 11/07/2025

Mode of Training: Written/ Verbal

Type of Training: (CRT/ OJT/ ET)

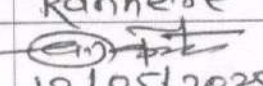
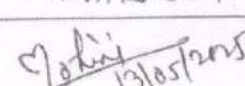
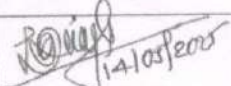
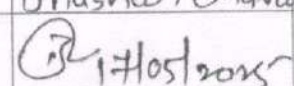
Sr. No.	Name of Trainees	Department	Sign/Date
1	Pramed Bhoiv	Production	 11/07/25
2	Sachin Nagaonkar	production	 11/07/2025
3	Ramind. Mhalwe	Production	 11/07/25
4	Dnyaneshwar T. Pawshke	Production	 11/07/25
5	Kiran M. Mukesam	mainstream	 11/07/25
6	R P S. Mhalwe	Production	 11/07/25
7	N.K. D.K. Awasthi	Production	 11/07/25
8	Kantilal Dubey	Production	 11/07/25

Signature of Trainer: 
11/07/2025

Note* CRT- Class Room Training .

OJT- On Job Training


ET- External Training

	Prepared By	Checked By	Approved By	Authorized By
Name	Shrikant Kanhere	Mohini Jadhav	Dinesh Barchhav	Bhushan Chavhan
Signature & Date	 12/05/2025	 13/05/2025	 14/05/2025	 17/05/2025
Designation	manager	Manager- HR/IR	DM+HR/IR	Asst. Manager
Department	HR,IR & Admin	HR,IR & Admin	HR,IR & Admin	Quality Assurance

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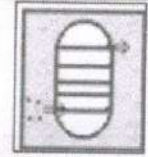
Issued by:

Sign: 

Date: 11/07/2025

A Training on Material Safety Data Sheet on 11th July 2025





Title: Training Attendance Record

Department : HR, IR and Administration

Effective Date 04/06/2025

Review Date 03/06/2028

Page No.

1 of 1

Name of Trainer: Sadashiv S. Adalgale

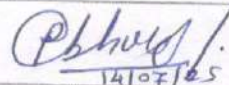

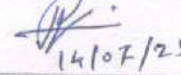
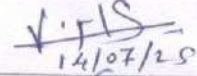
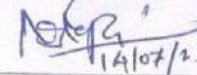

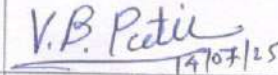
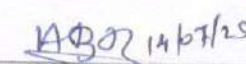
Time Duration: 12:30 to 13:30 hr


Training Topic: Material Safety Data Sheet

Date: 14/07/2025

Mode of Training: Written/ Verbal

Type of Training: (CRT/ OJT/ ET)

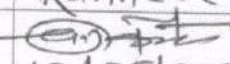
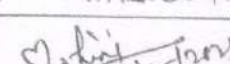
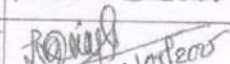
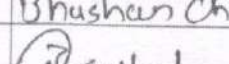
Sr. No.	Name of Trainees	Department	Sign/Date
1)	Rajesh Shale	P-5	 14/07/25
2)	Ravindra Joshi	FMCG P1	 14/07/25
3)	Pravin Patil	P-5	 14/07/25
4)	Vinayak Suryabhi	P-5	 14/07/25
5)	Navratn Bhopi	P-5	 14/07/25
6)	MAHESH GONDHALI	P-5	 14/07/25
7)	V.ITHY B. Patil	P-5	 14/07/25
8)	Ashwini Roshnar	P-5	 14/07/25

Signature of Trainer: 
14/07/2025

Note* CRT- Class Room Training

OJT- On Job Training


ET- External Training

	Prepared By	Checked By	Approved By	Authorized By
Name	Shrikant Kanhere	Mohini Jadhav	Dinesh Bakhav	Bhushan Chauhan
Signature & Date	 12/05/2025	 13/05/2025	 14/05/2025	 17/05/2025
Designation	manager	Manager- HR/IR	DM+HR/IR	Asst. Manager
Department	HR,IR & Admin	HR,IR & Admin	HR,IR & Admin	Quality Assurance

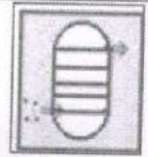
Format No.: HR014/F/08-00

Controlled Copy

Issued by:

Sign: 

Date: 12/07/2025



Title: Training Attendance Record

Department : HR, IR and Administration

Effective Date 04/06/2025

Review Date 03/06/2028

Page No.

1 of 1

Name of Trainer: Sadashiv S. Adagale

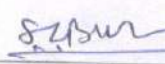
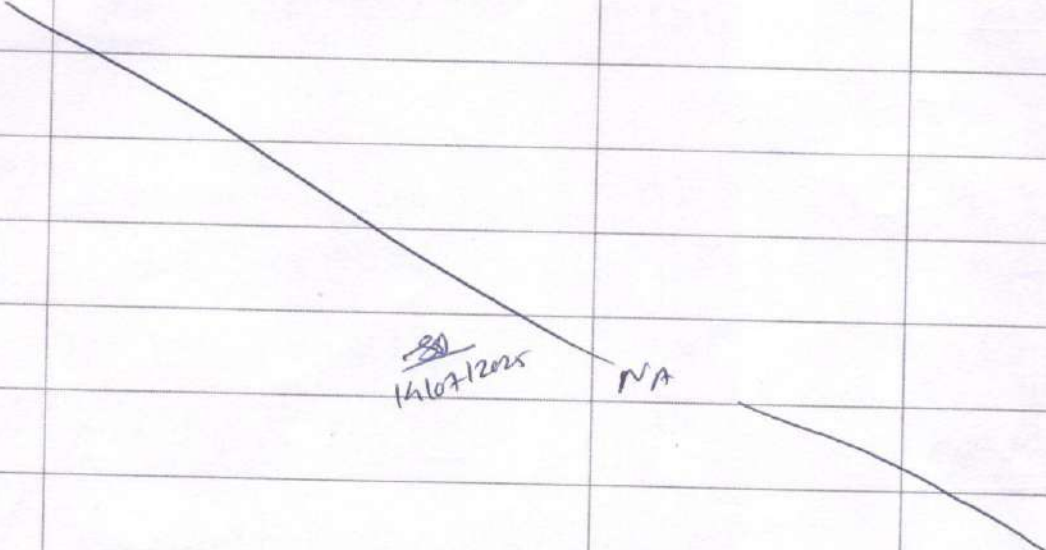
Time Duration: 12:30 to 13:30 hrs

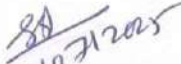
Training Topic: Material Safety Data Sheet

Date: 14/07/2025

Mode of Training: Written/ Verbal

Type of Training: (CRT/ OJT/ ET)

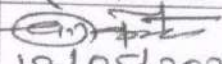
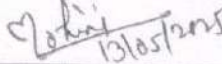
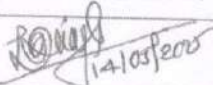
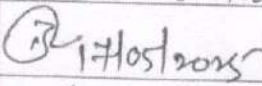
Sr. No.	Name of Trainees	Department	Sign/Date
99	Subhash Bhorv	T-MCC	 14/07/25
			

Signature of Trainer: 
14/07/2025

Note* CRT- Class Room Training

OJT- On Job Training

ET- External Training

	Prepared By	Checked By	Approved By	Authorized By
Name	Shrikant Kanhere	Mohini Jadhav	Dinesh Bachhav	Bhushan Chavan
Signature & Date	 12/05/2025	 13/05/2025	 14/05/2025	 14/05/2025
Designation	Manager	Manager- HR/IR	DM+HR/IR	Asst. Manager
Department	HR,IR & Admin	HR,IR & Admin	HR,IR & Admin	Quality Assurance

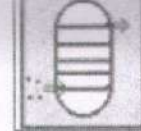
Format No.: HR014/F/08-00

Controlled Copy

Issued by:

Sign: JA

Date: 12/07/2025



Title: Training Attendance Record

Department : HR, IR and Administration

Effective Date 04/06/2025

Review Date 03/06/2028

Page No.

1 of 1

Name of Trainer: Satashiv S. Adalgale

Time Duration: 09:45 to 10:30 hrs

Training Topic: Foam Bladder and fire Hydrant system Date: 12/08/2025

Mode of Training: Written/ Verbal

Type of Training: (CRT/ OJT/ ET)

Sr. No.	Name of Trainees	Department	Sign/Date
1)	Sandeep N. Kotambe	Maint.	 12/08/25
2)	Ramdas Chudhary	Maintenance	 12/08/25
3)	KISHAN Dose	P-5	 12/08/25
4)	Jaydas Ghorat	Maint.	 12-8-25
5)	Pratik Dalvi	P-5	 12/08/25
6)	DNJuneswar Pawashe	P-5	 12/08/25
7)	Ganesh Patil	Maintenance	 12/08/25
NA			

Signature of Trainer:

12/08/2025

Note* CRT- Class Room Training

OJT- On Job Training

ET- External Training

	Prepared By	Checked By	Approved By	Authorized By
Name	Shrikant Kanhere	Mohini Jadhav	Dinesh Bakhav	Bhushan Chavan
Signature & Date	 12/05/2025	 13/08/2025	 14/08/2025	 17/08/2025
Designation	manager	Manager- HR/IR	DM-HR/IR	Asst. Manager
Department	HR,IR & Admin	HR,IR & Admin	HR,IR & Admin	Quality Assurance

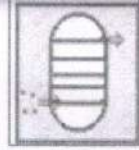
Format No.: HR014/F/08-00

Controlled Copy

Issued by:

Sign:

Date: 05/08/2025



Title: Training Attendance Record

Department : HR, IR and Administration

Effective Date 04/06/2025

Review Date 03/06/2028

Page No.

1 of 1

Name of Trainer: Sadashiv Adagale

Time Duration: 09:30 to 10:00 hrs


Training Topic: Foam Bladder and Fire hydrant system.

Date: 20/08/2025

Mode of Training: Written/ Verbal

Type of Training: (CRT/ OJT/ ET)

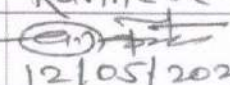
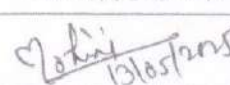
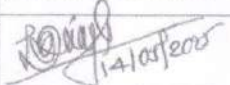
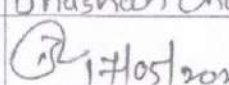
Sr. No.	Name of Trainees	Department	Sign/Date
1)	रविंद्र कृष्ण फारो	P.5	R. Faroo 20/08/2025
2)	प्रवेश वैजनाथ पोवळे	P.5	P. Powale 20/08/2025

Signature of Trainer:  20/08/2025

Note* CRT- Class Room Training

OJT- On Job Training

ET- External Training

	Prepared By	Checked By	Approved By	Authorized By
Name	Shrikant Kanhere	Mohini Jadhav	Dinesh Badhar	Bhushan Chavan
Signature & Date	 12/05/2025	 13/05/2025	 14/05/2025	 17/05/2025
Designation	Manager	Manager- HR/IR	DM+HR/IR	Asst. Manager
Department	HR,IR & Admin	HR,IR & Admin	HR,IR & Admin	Quality Assurance

Format No.: HR014/F/08-00

Controlled Copy

Issued by:

Sign: 

Date: 05/08/2025

Chemspec Chemicals Pvt Ltd

3C & 3B-1, MIDC, Taloja, Taluka- Panvel, District- Raigad, Maharashtra – 410 208

Training Questionnaire on Foam Bladder and Fire Hydrant system

Date: 20/8/2025

Time: 9.30. TG. 10.00.

१) फोम ब्लॉडर टँक मध्ये कोणते सोलुशन असते?

अ) ऍसिड ब) पाणी क) फोम ड) अल्कली

२) स्प्रिंकलरच्या डिटेक्शन लाईन मध्ये असलेला बल्ब किती तापमानाला फुटतो?

अ) ६- ते ७० ब) ७० ते ८० क) ८० ते ९० ड) १०० ते १०५

३) स्प्रिंकलर सिस्टिम मध्ये कोणता विशिष्ट प्रकारचा व्हॉल्व्ह असतो ?

अ) गेट व्हॉल्व्ह ब) बॉल व्हॉल्व्ह क) डेल्युज व्हॉल्व्ह ड) बटर प्लाय व्हॉल्व्ह

४) स्प्रिंकलर सिस्टिम कोण कोणत्या मोड वर चालू शकतो ?

अ) मॅन्युअल ब) ऑटो क) दोंन्ही ड) कोणतीही नाही.

५) आपल्या नवीन फायर वॉटर टँक ची कॅपॅसिटी किती आहे ?

अ) २ लाख लिटर २) ५ लाख लिटर ३) ४ लाख लिटर ड) १ लाख लिटर

६) इलेक्ट्रिक पॉवर गेल्यास कोणता पंप चालू करावा?

अ) मेन पंप ब) जॉकी पंप क) डिझेल पंप ड) इंफ्लुएंट पंप

७) स्प्रिंकलर हेड च्या बल्ब मध्ये कोणता द्रव वापरला जातो.

अ) पारा ब) शिसे क) ग्लिसरीन ड) अल्कोहोल

८) आपल्या कंपनीत एकूण किती फोम ब्लॉडर सिस्टिम आहेत?

अ) ३ ब) ७ क) १२ ड) १०

९) फोम स्प्रिंकलर सिस्टिम ची देखभाल व निरीक्षण नियमित करणे आवश्यक आहे.

अ) होय ब) नाही

१०) फोम स्प्रिंकलर सिस्टिम कोणत्या प्रकारच्या आगीसाठी उपयुक्त आहे?

अ) कागद ब) लाकूड क) सॉल्व्हेंट ड) वायू

मला वरील विषय व्यवस्थितपणे समजलेला असून माझ्या कार्यप्रणालीमध्ये त्याचा व्यवस्थित पणे समाविष्ट करण्यास प्रतिबद्ध आहे.

स्वाक्षरी :

प्रशिक्षणार्थीचे नाव : श्री रविंद्र कृष्ण म्हात्रे

कर्मचारी कोड : 60 W 60

शेरा : Successful

द्वारे मूल्यांकन केले : 20/08/2025
(Indreshiv Adagale)

Chemspec Chemicals Pvt Ltd

3C & 3B-1, MIDC, Taloja, Taluka- Panvel, District- Raigad, Maharashtra – 410 208

Training Questionnaire on Foam Bladder and Fire Hydrant system

Date: 20/08/2025

Time: 9.30-10

१) फोम ब्लॅडर टॅंक मध्ये कोणते सोलुशन असते?

अ) ऍसिड ब) पाणी क) फोम ड) अल्कली

२) स्प्रिंकलरच्या डिटेक्शन लाईन मध्ये असलेला बल्ब किती तापमानाला फुटतो?

अ) ६- ते ७० ब) ७० ते ८० क) ८० ते ९० ड) १०० ते १०५

३) स्प्रिंकलर सिस्टिम मध्ये कोणता विशिष्ट प्रकारचा व्हॉल्व्ह असतो ?

अ) गेट व्हॉल्व्ह ब) बॉल व्हॉल्व्ह क) डॅल्युज व्हॉल्व्ह ड) बटर फ्लाय व्हॉल्व्ह

४) स्प्रिंकलर सिस्टिम कोण कोणत्या मोड वर चालू शकतो ?

अ) मॅन्युअल ब) ऑटो क) दौन्ही ड) कोणतीही नाही.

५) आपल्या नवीन फायर वॉटर टॅंक ची कॅपॅसिटी किती आहे ?

अ) २ लाख लिटर २) ५ लाख लिटर ३) ४ लाख लिटर ड) १ लाख लिटर

६) इलेक्ट्रिक पॉवर गेल्यास कोणता पंप चालू करावा?

अ) मेन पंप ब) जॉकी पंप क) डिझेल पंप ड) इन्फ्लुएंट पंप

७) स्प्रिंकलर हेड च्या बल्ब मध्ये कोणता द्रव वापरला जातो.

अ) पारा ब) शिसे क) ग्लिसरीन ड) अल्कोहोल

८) आपल्या कंपनीत एकूण किती फोम ब्लॅडर सिस्टिम आहेत?

अ) ३ ब) ७ क) १२ ड) १०

९) फोम स्प्रिंकलर सिस्टिम ची देखभाल व निरीक्षण नियमित करणे आवश्यक आहे.

अ) होय ब) नाही

१०) फोम स्प्रिंकलर सिस्टिम कोणत्या प्रकारच्या आगीसाठी उपयुक्त आहे?

अ) कागद ब) लाकूड क) सॉल्व्हेंट ड) वायू

मला वरील विषय व्यवस्थितपणे समजलेला असून माझ्या कार्यप्रणालीमध्ये त्याचा व्यवस्थित पणे समाविष्ट करण्यास प्रतिबद्ध आहे.

स्वाक्षरी: P. Law

प्रशिक्षणार्थीचे नाव: श्री प्रदेश वैजनाथ पोवळे

कर्मचारी कोड: W.0116

शेरा: Successful

द्वारे मूल्यांकन केले: SA
20/08/2025
(Sadashev Adalgale)

Annexure-III

All Analysis reports



|| Shreeji ||

SHREEJI AQUA TREATMENT PVT. LTD.

Innovative Environmental Solutions Under One Roof

Accredited by NABL as per ISO/IEC 17025:2017

Certified by ISO 9001:2015, ISO 14001:2015 & ISO 45001:2018

Recognized by Ministry of Environment, Forest & Climate Change (MoEFCC), Govt. of India, New Delhi

● ENVIRONMENT ● FOOD ● ANIMAL FOOD & FEED ● MICROBIOLOGY

TEST REPORT

07/06/2024

Sample / Report No.	SL/25-26/06/O/01
Name of Customer	M/s. Chemspec. Chemical Pvt. Ltd.
Address of Customer	Plot no.3- C &3B -1 MIDC,Panvel Road Taloja, Dist.- Raigad. Maharashtra-410208.
Order / Reference	TRF dated 03/06/2025

Sample declaration as provided by customer :

Nature of Sample	<i>Soil Sample</i>		
Batch No.	NA		
Sample Drawn by	SATPL Team on 03/06/2025	Sample Received On	03/06/2025
Start of Analysis	03/06/2025	End of Analysis	06/06/2025
Sample Container	Ziplock bag	Sample Quantity	01 kg.
Sampling Procedure	NA		
Limits	NA		

Chemical Testing

Sr.No.	Parameters	Results	Limits	Unit	Method
1	PH(10% Solution)	7.15	NA	-	IS 2720 (Part 26):1987 R 2021
2	Organic Matter	0.4005	NA	%	IS 2720 (Part 22):1972 R 2020
3	Chloride as Cl	12.0	NA	mg/Kg	WI/SL/SOIL/05:2019
4	Sulphate	8.89	NA	mg/Kg	IS 2720(Part-27):1977 R2020
5	Copper	<0.01	NA	mg/Kg	ICP Method
6	Manganese	<0.01	NA	mg/kg	ICP Method
7	Cadmium	<0.01	NA	mg/Kg	ICP Method

Note: NA-Not Applicable.

Disclaimer: Information supplied by customers represented in *Italic font*'



For Shreeji Aqua Treatment Pvt. Ltd.

SJM
Managing Director
Authorized Signatory

The results relate to sample tested.

Page 1 of 2



|| Shreeji ||

SHREEJI AQUA TREATMENT PVT. LTD.

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• ENVIRONMENT • FOOD • ANIMAL FOOD & FEED • MICROBIOLOGY

TEST REPORT

07/06/2025

Sample / Report No.	SL/25-26/06/O/01		
Name of Customer	M/s. Chemspec. Chemical Pvt. Ltd.		
Address of Customer	Plot no.3- C &3B -1 MIDC, Panvel Road Talaja, Dist.- Raigad. Maharashtra-410208.		
Order / Reference	TRF dated 03/06/2025		
Sample declaration as provided by customer :			
Nature of Sample	Soil Sample		
Batch No.	NA		
Sample Drawn by	SATPL Team on 03/06/2025	Sample Received On	03/06/2025
Start of Analysis	03/06/2025	End of Analysis	06/06/2025
Sample Container	Ziplock bag	Sample Quantity	01 kg.
Sampling Procedure	NA		
Limits	NA		

Chemical Testing

Sr.No.	Parameters	Results	Limits	Unit	Method
1	Zinc	<0.01	NA	mg/kg	ICP Method
2	Chromium	<0.01	NA	mg/kg	ICP Method
3	Lead	<0.01	NA	mg/kg	ICP Method
4	Nickel	<0.01	NA	mg/kg	ICP Method
5	Arsenic	<0.01	NA	mg/kg	ICP Method
6	Mercury	<0.001	NA	mg/kg	ICP Method
7	Iron	<0.01	NA	mg/Kg	ICP Method
8	Cyanide	<0.05	NA	mg/Kg	ICP Method
9	Aluminium	<0.01	NA	mg/Kg	ICP Method

Note: NA-Not Applicable.

Disclaimer: Information supplied by customers represented in *Italic font*'

For Shreeji Aqua Treatment Pvt. Ltd.



SJM
Managing Director
Authorized Signatory

-----End of Test Report-----

. The results relate to sample tested.

Page 2 of 2



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TC-13877

ULR No: TC138772500008929F

TEST REPORT

Lab Inward No. : SL/25-26/05/MAA/230C		Date of Sampling : 27-28/05/2025	
Client Name : M/s. Chemspec. Chemical Pvt. Ltd. Plot no.3- C &3B -1 MIDC, Panvel Road Taloja, Dist.- Raigad. Maharashtra-410208.		Start of analysis : 28/05/2025	
		End of Analysis : 31/05/2025	
		Report Date : 02/06/2025	
		Sample Drawn By : SATPL Team on 27-28/05/2025	
Order / Reference: As per PO NO.SP-2425-126 dated 26.07.2024 & TRF Dated 28/05/2025			
Monitoring For : Ambient Air Monitoring			
Sampling Procedure : As per IS 5182			
Limits : National Ambient Air Quality Standards vide GSR 826 (E) Dated 16.11.2009			
Sampling Location : Main Gate			
Lateral Distance : 10.0 meter		Duration : 24 Hrs.	
Receptor Height : 3.0 meter		Time : 05:00 pm to 05:00 pm	
Temperature, °C : 28		Humidity, % : 65	

RESULTS

Sr. No.	Parameters	Results	Limits	Unit	Reference Method
1	Sulphur Dioxide (SO ₂)	16.09	≤ 80	µg/m ³	IS 5182(Part-2);2001 R2022
2	Nitrogen Dioxide (NO ₂)	18.79	≤ 80	µg/m ³	IS 5182(Part-6);2006 R2017
3	Particulate Matter PM ₁₀	52.78	≤ 100	µg/m ³	IS 5182 (Part-23);2006 R2022
4	Particulate Matter PM _{2.5}	27.49	≤ 60	µg/m ³	IS 5182 (Part-24);2019
5	Ozone (O ₃)	<20	≤ 180 (1 hr.)	µg/m ³	IS 5182(Part-9):2019
6	Ammonia (NH ₃)	10.51	≤ 400	µg/m ³	IS 5182(Part-25):2018

REMARK: Reference to above mentioned monitoring report all the parameters are within the limits.

Disclaimer: 'Information supplied by customers represented in italic font'

For Shreeji Aqua Treatment Pvt. Ltd.



SJM
Managing Director
Authorized Signatory

-----End of Test Report-----

The results relate to sample tested.

Page 1 of 1

Pune: Plot No. B-24, H Block, Lal Topi Nagar, Morewadi, MIDC, Pimpri-Chinchwad, Maharashtra 411018.

Lab: 1&4, Shreeji Terrace Apt. Plot No. 53, Purna Nagar, Chikhali, Pune: 411019

Vadodara: Plot No.1, Shah Ind. Park-1, Vadodara-Savli, Lamdapura. 391 775 Dist. Vadodra

Customer Care No.: +919225247365 Email: info@shreejiaqua.com Web: www.shreejiaqua.com

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TEST REPORT

Lab Inward No. : SL/25-26/05/MAA/230C		Date of Sampling : 27-28/05/2025			
Client Name : M/s. Chemspec. Chemical Pvt. Ltd. Plot no.3- C &3B -1 MIDC, Panvel Road Taloja, Dist.- Raigad. Maharashtra-410208.		Start of analysis : 28/05/2025			
		End of Analysis : 31/05/2025			
		Report Date : 02/06/2025			
		Sample Drawn By : SATPL Team on 27-28/05/2025			
Order / Reference: As per PO NO.SP-2425-126 dated 26.07.2024 & TRF Dated 28/05/2025					
Monitoring For : Ambient Air Monitoring					
Sampling Procedure : As per IS 5182					
Limits : National Ambient Air Quality Standards vide GSR 826 (E) Dated 16.11.2009					
Sampling Location : Main Gate					
Lateral Distance : 10.0 meter			Duration : 24 Hrs.		
Receptor Height : 3.0.meter			Time : 05:00 pm to 05:00 pm		
Temperature, °C : 28			Humidity, % : 65		
RESULTS					
Sr. No.	Parameters	Results	Limits	Unit	Reference Method
1	Carbon Monoxide (CO)	0.44	≤ 04(1 hr.)	mg/m ³	IS 5182(Part-10):1999 R2019
2	Lead as (Pb)	<0.01	≤ 1.0	µg/m ³	IS 5182(Part-22)2004 R2019
3	Benzene (C ₆ H ₆)	<0.10	≤ 05	µg/m ³	IS 5182 (Part 11):2006 R2022
4	Benzo(a)Pyrene (BaP)	<1.0	≤ 01	ng/m ³	IS 5182 (Part 12):2004 R2019
5	Arsenic (As)	<1.0	≤ 06	ng/m ³	CPCB Guideline Volume-1:2012
6	Nickel (Ni)	<0.5	≤ 20	ng/m ³	IS 5182 (Part-26);2020
REMARK: Reference to above mentioned monitoring report all the parameters are within the limits.					
Disclaimer: 'Information supplied by customers represented in italic font'					
			For Shreeji Aqua Treatment Pvt. Ltd SJM Managing Director Authorized Signatory		

-----End of Test Report-----

The results relate to sample tested.

Pune: Plot No. B-24, H Block, Lal Topi Nagar, Morewadi, MIDC, Pimpri-Chinchwad, Maharashtra 411018.

Lab: 1&4, Shreeji Terrace Apt. Plot No. 53, Purna Nagar, Chikhali, Pune: 411019

Vadodara: Plot No.1, Shah Ind. Park-1, Vadodara-Savli, Lamdapura. 391 775 Dist. Vadodra

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● ENVIRONMENT ● FOOD ● ANIMAL FOOD & FEED ● MICROBIOLOGY



TC-13877

ULR No: TC138772500008930F

TEST REPORT

Lab Inward No. : SL/25-26/05/MAA/230D		Date of Sampling : 27-28/05/2025			
Client Name : M/s. Chemspec. Chemical Pvt. Ltd. Plot no.3- C &3B -1 MIDC,Panvel Road Taloja, Dist.- Raigad. Maharashtra-410208.		Start of analysis : 28/05/2025			
		End of Analysis : 31/05/2025			
		Report Date : 02/06/2025			
		Sample Drawn By : SATPL Team on 27-28/05/2025			
Order / Reference: As per PO NO.SP-2425-126 dated 26.07.2024 & TRF Dated 28/05/2025					
Monitoring For : Ambient Air Monitoring					
Sampling Procedure : As per IS 5182					
Limits : National Ambient Air Quality Standards vide GSR 826 (E) Dated 16.11.2009					
Sampling Location : Boiler House					
Lateral Distance : 10.0 meter			Duration : 24 Hrs.		
Receptor Height : 3.0 meter			Time :05:20 pm to 05:20 pm		
Temperature, °C : 28			Humidity, % : 65		
RESULTS					
Sr. No.	Parameters	Results	Limits	Unit	Reference Method
1	Sulphur Dioxide (SO ₂)	15.17	≤ 80	µg/m ³	IS 5182(Part-2);2001 R2022
2	Nitrogen Dioxide (NO ₂)	17.68	≤ 80	µg/m ³	IS 5182(Part-6);2006 R2017
3	Particulate Matter PM ₁₀	50.69	≤ 100	µg/m ³	IS 5182 (Part-23);2006 R2022
4	Particulate Matter PM _{2.5}	25.49	≤ 60	µg/m ³	IS 5182 (Part-24);2019
5	Ozone (O ₃)	<20	≤ 180 (1 hr.)	µg/m ³	IS 5182(Part-9):2019
6	Ammonia (NH ₃)	11.20	≤ 400	µg/m ³	IS 5182(Part-25):2018
REMARK: Reference to above mentioned monitoring report all the parameters are within the limits.					
Disclaimer: 'Information supplied by customers represented in italic font'					
For Shreeji Aqua Treatment Pvt. Ltd					
					
 Managing Director Authorized Signatory					

-----End of Test Report-----

The results relate to sample tested.

Page 1 of 1

Pune: Plot No. B-24, H Block, Lal Topi Nagar, Morewadi, MIDC, Pimpri-Chinchwad, Maharashtra 411018.

Lab: 1&4,Shreeji Terrace Apt. Plot No. 53, Purna Nagar, Chikhali, Pune: 411019

Vadodara: Plot No.1, Shah Ind. Park-1, Vadodara-Savli, Lamdapura. 391 775 Dist. Vadodra

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TEST REPORT					
Lab Inward No. : SL/25-26/05/MAA/230D			Date of Sampling : 27-28/05/2025		
Client Name : M/s. Chemspec. Chemical Pvt. Ltd. Plot no.3- C &3B -1 MIDC, Panvel Road Taloja, Dist.- Raigad. Maharashtra-410208.			Start of analysis : 28/05/2025		
			End of Analysis : 31/05/2025		
			Report Date : 02/06/2025		
			Sample Drawn By : SATPL Team on 27-28/05/2025		
Order / Reference: As per PO NO.SP-2425-126 dated 26.07.2024 & TRF Dated 28/05/2025					
Monitoring For : Ambient Air Monitoring					
Sampling Procedure : As per IS 5182					
Limits : National Ambient Air Quality Standards vide GSR 826 (E) Dated 16.11.2009					
Sampling Location : Boiler Area					
Lateral Distance : 10.0 meter			Duration : 24 Hrs.		
Receptor Height : 3.0 meter			Time :05:20 pm to 05:20 pm		
Temperature, °C : 28			Humidity, % : 65		
RESULTS					
Sr. No.	Parameters	Results	Limits	Unit	Reference Method
1	Carbon Monoxide (CO)	0.41	≤ 04(1 hr.)	mg/m ³	IS 5182(Part-10):1999 R2019
2	Lead as (Pb)	<0.01	≤ 1.0	µg/m ³	IS 5182(Part-22)2004 R2019
3	Benzene (C ₆ H ₆)	<0.10	≤ 05	µg/m ³	IS 5182 (Part 11):2006 R2022
4	Benzo(a)Pyrene (BaP)	<1.0	≤ 01	ng/m ³	IS 5182 (Part 12):2004 R2019
5	Arsenic (As)	<1.0	≤ 06	ng/m ³	CPCB Guideline Volume-1:2012
6	Nickel (Ni)	<0.5	≤ 20	ng/m ³	IS 5182 (Part-26);2020
REMARK: Reference to above mentioned monitoring report all the parameters are within the limits. <i>Disclaimer: 'Information supplied by customers represented in italic font'</i>					
				For Shreeji Aqua Treatment Pvt. Ltd	
				 Managing Director Authorized Signatory	
					

----End of Test Report----

The results relate to sample tested.

Pune: Plot No. B-24, H Block, Lal Topi Nagar, Morewadi, MIDC, Pimpri-Chinchwad, Maharashtra 411018.

Lab: 1&4, Shreeji Terrace Apt. Plot No. 53, Purna Nagar, Chikhali, Pune: 411019

Vadodara: Plot No.1, Shah Ind. Park-1, Vadodara-Savli, Lamdapura. 391 775 Dist. Vadodra

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TC-13877

ULR No: TC138772500008931F

TEST REPORT	
Lab Inward No. : SL/25-26/05/MNM/230I	Date of Sampling : 27-28/05/2025
Client Name : M/s. Chemspec. Chemical Pvt. Ltd. Plot no.3- C &3B -1 MIDC,Panvel Road Taloja, Dist.- Raigad. Maharashtra-410208.	Start of Analysis : 27/05/2025
	End of Analysis : 28/05/2025
	Report Date :02/06/2025
	Sample Drawn By : SATPL Team on 27-28/05/2025
Order / Reference: As per PO NO.SP-2425-126 dated 26.07.2024 & TRF Dated 28/05/2025	Location : Boiler House
Sampling Procedure : As Per CPCB Guideline	Sampling Duration: 24 hrs.

RESULTS

Sr.No.	TIME (Hrs.)	RESULT	LIMIT	Method
1	06:00 am	46.9	For Industrial Area, Limit during Day Time < 75 dB (A) & Limit during Night Time < 70 dB (A)	IS 9989:1981 RA 2001
2	07:00 am	47.7		
3	08:00 am	45.1		
4	09:00 am	42.9		
5	10:00 am	46.9		
6	11:00 am	48.4		
7	12:00 pm	48.3		
8	13:00 pm	47.2		
9	14:00 pm	47.5		
10	15:00 pm	48.3		
11	16:00 pm	48.7		
12	17:00 pm	46.5		
13	18:00 pm	47.6		
14	19:00 pm	48.1		
15	20:00 pm	45.5		
16	21:00 pm	47.7		
17	22:00 pm	44.4		
18	23:00 pm	45.3		
19	00:00 am	44.5		
20	01:00 am	44.8		
21	02:00 am	43.1		
22	03:00 am	44.3		
23	04:00 am	45.3		
24	05:00 am	43.9		
		Average	Day time=46.92dB(A)	Night time=44.15dB(A)

REMARK: As per above mentioned report Boiler House meets with the limit of noise standards.

Disclaimer: 'Information supplied by customers represented in italic font'



For Shreeji Aqua Treatment Pvt. Ltd.

SJM
Managing Director
Authorized Signatory

-----End of Test Report-----

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Page 1 of 1

Pune: Plot No. B-24, H Block, Lal Topi Nagar, Morewadi, MIDC, Pimpri-Chinchwad, Maharashtra 411018.

Lab: 1&4,Shreeji Terrace Apt. Plot No. 53, Purna Nagar, Chikhali, Pune: 411019

Vadodara: Plot No.1, Shah Ind. Park-1, Vadodara-Savli, Lamdapura. 391 775 Dist. Vadodra

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TC-13877

ULR No: TC138772500008932F

TEST REPORT	
Lab Inward No. : SL/25-26/05/MNM/230J	Date of Sampling : 27-28/05/2025
Client Name : M/s. Chemspec. Chemical Pvt. Ltd. Plot no.3- C & 3B -1 MIDC, Panvel Road Taloja, Dist.- Raigad. Maharashtra-410208.	Start of Analysis : 27/05/2025
	End of Analysis : 28/05/2025
	Report Date : 02/06/2025
Order / Reference: As per PO NO.SP-2425-126 dated 26.07.2024 & TRF Dated 28/05/2025	Sample Drawn By : SATPL Team on 27-28/05/2025
Sampling Procedure : As Per CPCB Guideline	Location : Main Gate
	Sampling Duration: 24 hrs.

RESULTS

Sr.No.	TIME (Hrs.)	RESULT	LIMIT	Method
1	06:00 am	49.8	For Industrial Area, Limit during Day Time < 75 dB (A) & Limit during Night Time < 70 dB (A)	IS 9989:1981 RA 2001
2	07:00 am	49.4		
3	08:00 am	48.6		
4	09:00 am	48.3		
5	10:00 am	49.3		
6	11:00 am	49.5		
7	12:00 pm	47.9		
8	13:00 pm	43.9		
9	14:00 pm	48.8		
10	15:00 pm	47.6		
11	16:00 pm	49.1		
12	17:00 pm	46.6		
13	18:00 pm	48.6		
14	19:00 pm	45.8		
15	20:00 pm	48.8		
16	21:00 pm	46.9		
17	22:00 pm	47.3		
18	23:00 pm	42.7		
19	00:00 am	43.1		
20	01:00 am	42.5		
21	02:00 am	43.5		
22	03:00 am	41.5		
23	04:00 am	41.9		
24	05:00 am	42.3		
	Average		Day time=48.0 dB(A)	Night time=42.50dB(A)

REMARK: As per above mentioned report Main Gate meets with the limit of noise standards.

Disclaimer: 'Information supplied by customers represented in italic font'



-----End of Test Report-----

For Shreeji Aqua Treatment Pvt. Ltd.

SJM
Managing Director
Authorized Signatory

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Page 1 of 1

Pune: Plot No. B-24, H Block, Lal Topi Nagar, Morewadi, MIDC, Pimpri-Chinchwad, Maharashtra 411018.

Lab: 1&4, Shreeji Terrace Apt. Plot No. 53, Purna Nagar, Chikhali, Pune: 411019

Vadodara: Plot No.1, Shah Ind. Park-1, Vadodara-Savli, Lamdapura. 391 775 Dist. Vadodra

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TEST REPORT

Lab Inward No. : SL/25-26/05/MNM/230N		Date of Sampling : 28/05/2025								
Client Name : M/s. Chemspec Chemical Pvt. Ltd. Plot no.3- C &3B -1 MIDC, Panvel Road Talaja, Dist.- Raigad. Maharashtra-410208.		Start of analysis : 28/05/2025								
		End of Analysis : 28/05/2025								
		Report Date : 02/06/2025								
		Sample Drawn By : SATPL Team on 28/05/2025								
Order / Reference: As per PO NO.SP-2425-126 dated 26.07.2024 & TRF Dated 28/05/2025										
Monitoring For : DG Source Noise Monitoring										
Sampling Procedure: As Per CPCB Guidelines										
Limits : As Per MPCB Consent, Insertion Loss Should Be Minimum as 25dB (A)										
Sr. No.	Locations	Noise Level Readings in dB (A)					Average	Insertion Loss		
		1	2	3	4	5				
1	Inside D.G. Set 750 KVA -I (D.G. 'ON' condition)	108.2	104.6	103.1	105.6	102.8	104.86	26.24		
	Outside D.G. Set 750 KVA -I (D.G. 'ON' condition)	76.5	79.3	80.6	76.9	79.8	78.62			
	Inside D.G. Set 750 KVA -II (D.G. 'ON' condition)	105.2	107.3	105.4	104.6	103.1	105.12	26.98		
	Outside D.G. Set 750 KVA -II (D.G. 'ON' condition)	75.8	80.6	78.5	74.1	81.7	78.14			
Lateral Distance -0.5 meters from acoustic enclosure.										
Remark: Reference to above mentioned monitoring report is within the limits.										
Disclaimer: 'Information supplied by customers represented in italic font'										
									For Shreeji Aqua Treatment Pvt. Ltd.  Managing Director Authorized Signatory	

-----End of Test Report-----

The results relate to sample tested.

Page 1 of 1

Pune: Plot No. B-24, H Block, Lal Topi Nagar, Morewadi, MIDC, Pimpri-Chinchwad, Maharashtra 411018.

Lab: 1&4, Shreeji Terrace Apt. Plot No. 53, Purna Nagar, Chikhali, Pune: 411019

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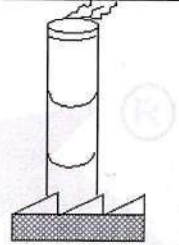


TC-13877

ULR No: TC138772500008933F

TEST REPORT

Lab Inward No. : SL/25-26/05/MST/230L		Date of Sampling : 28/05/2025			
Client Name :		Start of analysis : 28/05/2025			
M/s. Chemspec. Chemical Pvt. Ltd.		End of Analysis : 31/05/2025			
Plot no.3- C &3B -1 MIDC, Panvel Road Taloja, Dist.- Raigad. Maharashtra-410208.		Report Date : 02/06/2025			
		Sample Drawn By : SATPL Team on 28/05/2025			
Order / Reference: As per PO NO.SP-2425-126 dated 26.07.2024 & TRF Dated 28/05/2025					
Monitoring For : Stack Emission Monitoring					
Sampling Procedure : Each Analytical method covers the sampling procedure as well					
Limits : As per MPCB Consent Copy of Customer					
STACK DETAILS					
Identification : DG Set-(750 KVA-I)					
Shape	Round	Cross sectional area (m ²)	0.01266		
Height above roof top (m)	10	Fuel Used	-		
Material of Construction	MS	Consumption of Fuel (Lit/hr)	NA		
Temperature (K)	418	Velocity Of Flue Gases (m/s)	9.1		
Diameter at port (m)	0.127	Volume Of Flue Gases (Nm ³ /hr)	296.6		
RESULTS					
Sr. No.	Description	Results	Limit	Unit	Method
1	Total Particulate Matter	39.3	<150.0	mg/Nm ³	IS 11255 (Part 1)1985; R20219
2	Sulphur Dioxide (SO ₂)	37.87	NS	mg/Nm ³	IS 11255 (Part 2)1985 R2019
3	Sulphur Dioxide (SO ₂)	0.27	NS	kg/Day	IS 11255 (Part 2)1985 R2019
4	Oxides of Nitrogen as (NO _x)	18.1	NS	mg/Nm ³	IS 11255 (Part 7)2005 R2022
Note- NS- Not Specified.					
Remark- : Reference to above mentioned monitoring report all the parameters are within the limits.					
Disclaimer: 'Information supplied by customers represented in italic font'					
			For Shreeji Aqua Treatment Pvt. Ltd.		
			SJM Managing Director Authorized Signatory		



-----End of Test Report-----

The results relate to sample tested.

Page 1 of 1

Pune: Plot No. B-24, H Block, Lal Topi Nagar, Morewadi, MIDC, Pimpri-Chinchwad, Maharashtra 411018.

Lab: 1&4, Shreeji Terrace Apt. Plot No. 53, Purna Nagar, Chikhali, Pune: 411019

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
Accredited by NABL as per ISO/IEC 17025:2017

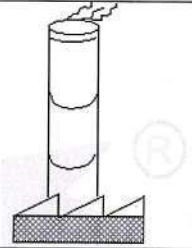
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● ENVIRONMENT ● FOOD ● ANIMAL FOOD & FEED ● MICROBIOLOGY

TEST REPORT

Lab Inward No. : SL/25-26/05/MST/230L		Date of Sampling : 28/05/2025			
Client Name : M/s. Chemspec. Chemical Pvt. Ltd. Plot no.3- C &3B -1 MIDC,Panvel Road Taloja, Dist.- Raigad. Maharashtra-410208.		Start of analysis : 28/05/2025			
		End of Analysis : 31/05/2025			
		Report Date : 02/06/2025			
		Sample Drawn By : SATPL Team on 28/05/2025			
Order / Reference: As per PO NO.SP-2425-126 dated 26.07.2024 & TRF Dated 28/05/2025					
Monitoring For : Stack Emission Monitoring					
Sampling Procedure : Each Analytical method covers the sampling procedure as well					
Limits : As per MPCB Consent Copy of Customer					
STACK DETAILS					
Identification : DG Set-(750 KVA-I)					
Shape	Round	Cross sectional area (m ²)	0.01266		
Height above roof top (m)	10	Fuel Used	-		
Material of Construction	MS	Consumption of Fuel (Lit/hr)	NA		
Temperature (K)	418	Velocity Of Flue Gases (m/s)	9.1		
Diameter at port (m)	0.127	Volume Of Flue Gases (Nm ³ /hr)	296.6		
RESULTS					
Sr. No.	Description	Results	Limit	Unit	Method
1	Sulphur Content	0.0029	NA	%	EPA Method-08
Note- NS- Not Specified.					
Disclaimer: 'Information supplied by customers represented in italic font'					
				For Shreeji Aqua Treatment Pvt. Ltd.	
				 Managing Director Authorized Signatory	



-----End of Test Report-----

The results relate to sample tested.

Page 1 of 1

Pune: Plot No. B-24, H Block, Lal Topi Nagar, Morewadi, MIDC, Pimpri-Chinchwad, Maharashtra 411018.

Lab: 1&4,Shreeji Terrace Apt. Plot No. 53, Purna Nagar, Chikhali, Pune: 411019

Vadodara: Plot No.1, Shah Ind. Park-1, Vadodara-Savli, Lamdapura. 391 775 Dist. Vadodra

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TC-13877

ULR No: TC138772500013640F

TEST REPORT

Lab Inward No. : SL/25-26/05/MST/230M	Date of Sampling : 28/05/2025
Client Name : M/s. Chemspec. Chemical Pvt. Ltd. Plot no.3- C &3B -1 MIDC,Panvel Road Taloja, Dist.- Raigad. Maharashtra-410208.	Start of analysis : 28/05/2025
	End of Analysis : 31/05/2025
	Report Date : 02/06/2025
	Sample Drawn By : SATPL Team on 28/05/2025

Order / Reference: As per PO NO.SP-2425-126 dated 26.07.2024 & TRF Dated 28/05/2025

Monitoring For : Stack Emission Monitoring

Sampling Procedure : Each Analytical method covers the sampling procedure as well

Limits : As per MPCB Consent Copy of Customer

STACK DETAILS

Identification : DG Set-(750 KVA-II)

Shape	Round	Cross sectional area (m ²)	0.01266	
Height above roof top (m)	10	Fuel Used	-	
Material of Construction	MS	Consumption of Fuel (Lit/hr)	NA	
Temperature (K)	422	Velocity Of Flue Gases (m/s)	10.6	
Diameter at port (m)	0.127	Volume Of Flue Gases (Nm ³ /hr)	342.5	

RESULTS

Sr. No.	Description	Results	Limit	Unit	Method
1	Total Particulate Matter	44.9	<150.0	mg/Nm ³	IS 11255 (Part 1)1985; R2019
2	Sulphur Dioxide (SO ₂)	39.41	NS	mg/Nm ³	IS 11255 (Part 2)1985 R2019
3	Sulphur Dioxide (SO ₂)	0.32	NS	kg/Day	IS 11255 (Part 2)1985 R2019
4	Oxides of Nitrogen as (NO _x)	16.6	NS	mg/Nm ³	IS 11255 (Part 7)2005 R2022

Note- NS- Not Specified.

Remark- : Reference to above mentioned monitoring report all the parameters are within the limits.

Disclaimer: 'Information supplied by customers represented in italic font'



For Shreeji Aqua Treatment Pvt. Ltd.

SJM
Managing Director
Authorized Signatory

-----End of Test Report-----

The results relate to sample tested.

Page 1 of 1

Pune: Plot No. B-24, H Block, Lal Topi Nagar, Morewadi, MIDC, Pimpri-Chinchwad, Maharashtra 411018.

Lab: 1&4,Shreeji Terrace Apt. Plot No. 53, Purna Nagar, Chikhali, Pune: 411019

Vadodara: Plot No.1, Shah Ind. Park-1, Vadodara-Savli, Lamdapura. 391 775 Dist. Vadodra

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SHREEJI AQUA TREATMENT PVT. LTD.

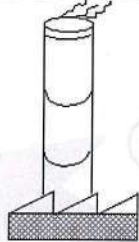

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● ENVIRONMENT ● FOOD ● ANIMAL FOOD & FEED ● MICROBIOLOGY

TEST REPORT					
Lab Inward No. : SL/25-26/05/MST/230M			Date of Sampling : 28/05/2025		
Client Name :			Start of analysis : 28/05/2025		
M/s. Chemspec. Chemical Pvt. Ltd.			End of Analysis : 31/05/2025		
Plot no.3- C &3B -1 MIDC,Panvel Road Taloja, Dist.-			Report Date : 02/06/2025		
Raigad. Maharashtra-410208.			Sample Drawn By : SATPL Team on 28/05/2025		
Order / Reference: As per PO NO.SP-2425-126 dated 26.07.2024 & TRF Dated 28/05/2025					
Monitoring For : Stack Emission Monitoring					
Sampling Procedure : Each Analytical method covers the sampling procedure as well					
Limits : As per MPCB Consent Copy of Customer					
STACK DETAILS					
Identification : DG Set-(750 KVA-II)					
Shape	Round	Cross sectional area (m ²)	0.01266		
Height above roof top (m)	10	Fuel Used	-		
Material of Construction	MS	Consumption of Fuel (Lit/hr)	NA		
Temperature (K)	422	Velocity Of Flue Gases (m/s)	10.6		
Diameter at port (m)	0.127	Volume Of Flue Gases (Nm ³ /hr)	342.5		
					
RESULTS					
Sr. No.	Description	Results	Limit	Unit	Method
2	Sulphur Content	0.0030	NA	%	EPA Method-08
Note- NS- Not Specified.					
Disclaimer: 'Information supplied by customers represented in italic font'					
			For Shreeji Aqua Treatment Pvt. Ltd.		
					
			SJM Managing Director Authorized Signatory		

-----End of Test Report-----

The results relate to sample tested.

Page 1 of 1

Pune: Plot No. B-24, H Block, Lal Topi Nagar, Morewadi, MIDC, Pimpri-Chinchwad, Maharashtra 411018.

Lab: 1&4,Shreeji Terrace Apt. Plot No. 53, Purna Nagar, Chikhali, Pune: 411019

Vadodara: Plot No.1, Shah Ind. Park-1, Vadodara-Savli, Lamdapura. 391 775 Dist. Vadodra

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TC-13877

ULR No: TC138772500008935F

TEST REPORT

Lab Inward No. : SL/25-26/05/MST/230S	Date of Sampling : 28/05/2025
Client Name : M/s. Chemspec. Chemical Pvt. Ltd. Plot no.3- C &3B -1 MIDC, Panvel Road Taloja, Dist.- Raigad. Maharashtra-410208.	Start of analysis : 28/05/2025
	End of Analysis : 31/05/2025
	Report Date : 02/06/2025
Sample Drawn By : SATPL Team on 28/05/2025	

Order / Reference: As per PO NO.SP-2425-126 dated 26.07.2024 & TRF Dated 28/05/2025

Monitoring For : Stack Emission Monitoring

Sampling Procedure : Each Analytical method covers the sampling procedure as well

Limits : As per MPCB Consent Copy of Customer

STACK DETAILS

Identification : Boiler Maxima - I

Shape	Round	Cross sectional area (m ²)	0.0182	
Height above roof top (m)	25.0	Fuel Used	-	
Material of Construction	MS	Consumption of Fuel (Lit/hr)	NA	
Temperature (K)	429	Velocity Of Flue Gases (m/s)	10.3	
Diameter at port (m)	0.1524	Volume Of Flue Gases (Nm ³ /hr)	471.4	

RESULTS

Sr. No.	Description	Results	Limit	Unit	Method
1	Total Particulate Matter	49.6	<150.0	mg/Nm ³	IS 11255 (Part 1)1985; R20219
2	Sulphur Dioxide (SO ₂)	18.64	NS	mg/Nm ³	IS 11255 (Part 2)1985 R2019
3	Sulphur Dioxide (SO ₂)	0.21	NS	kg/Day	IS 11255 (Part 2)1985 R2019
4	Oxides of Nitrogen as (NO _x)	20.9	NS	mg/Nm ³	IS 11255 (Part 7)2005 R2022

Note- NS- Not Specified.

Remark- : Reference to above mentioned monitoring report all the parameters are within the limits.

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For Shreeji Aqua Treatment Pvt. Ltd.



SJM
Managing Director
Authorized Signatory

-----End of Test Report-----

The results relate to sample tested.

Page 1 of 1

Pune: Plot No. B-24, H Block, Lal Topi Nagar, Morewadi, MIDC, Pimpri-Chinchwad, Maharashtra 411018.

Lab: 1&4, Shreeji Terrace Apt. Plot No. 53, Purna Nagar, Chikhali, Pune: 411019

Vadodara: Plot No.1, Shah Ind. Park-1, Vadodara-Savli, Lamdapura. 391 775 Dist. Vadodra

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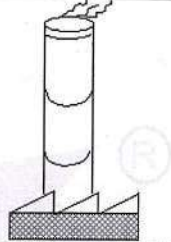

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● ENVIRONMENT ● FOOD ● ANIMAL FOOD & FEED ● MICROBIOLOGY



TC-13877

ULR No: TC138772500013638F

TEST REPORT					
Lab Inward No. : SL/25-26/05/MST/230T			Date of Sampling : 28/05/2025		
Client Name : M/s. Chemspec. Chemical Pvt. Ltd. Plot no.3- C &3B -1 MIDC,Panvel Road Taloja, Dist.- Raigad. Maharashtra-410208.			Start of analysis : 28/05/2025		
			End of Analysis : 31/05/2025		
			Report Date : 02/06/2025		
Sample Drawn By : SATPL Team on 28/05/2025					
Order / Reference: As per PO NO.SP-2425-126 dated 26.07.2024 & TRF Dated 28/05/2025					
Monitoring For : Stack Emission Monitoring					
Sampling Procedure : Each Analytical method covers the sampling procedure as well					
Limits : As per MPCB Consent Copy of Customer					
STACK DETAILS					
Identification : Boiler Thermopack- II					
Shape	Round	Cross sectional area (m ²)	0.0182		
Height above roof top (m)	25	Fuel Used	-		
Material of Construction	MS	Consumption of Fuel (Lit/hr)	NA		
Temperature (K)	424	Velocity Of Flue Gases (m/s)	9.2		
Diameter at port (m)	0.1524	Volume Of Flue Gases (Nm ³ /hr)	424.1		
					
RESULTS					
Sr. No.	Description	Results	Limit	Unit	Method
1	Total Particulate Matter	51.7	<150.0	mg/Nm ³	IS 11255 (Part 1)1985; R2019
2	Sulphur Dioxide (SO ₂)	19.11	NS	mg/Nm ³	IS 11255 (Part 2)1985 R2019
3	Sulphur Dioxide (SO ₂)	0.19	NS	kg/Day	IS 11255 (Part 2)1985 R2019
4	Oxides of Nitrogen as (NO _x)	21.8	NS	mg/Nm ³	IS 11255 (Part 7)2005 R2022
Note- NS- Not Specified.					
Remark- : Reference to above mentioned monitoring report all the parameters are within the limits.					
Disclaimer: 'Information supplied by customers represented in italic font'					
					For Shreeji Aqua Treatment Pvt. Ltd.
					SJM Managing Director Authorized Signatory

-----End of Test Report-----

The results relate to sample tested.

Page 1 of 1

Pune: Plot No. B-24, H Block, Lal Topi Nagar, Morewadi, MIDC, Pimpri-Chinchwad, Maharashtra 411018.

Lab: 1&4,Shreeji Terrace Apt. Plot No. 53, Purna Nagar, Chikhali, Pune: 411019

Vadodara: Plot No.1, Shah Ind. Park-1, Vadodara-Savli, Lamdapura. 391 775 Dist. Vadodra

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● ENVIRONMENT ● FOOD ● ANIMAL FOOD & FEED ● MICROBIOLOGY

TEST REPORT

Lab Inward No. : SL/25-26/05/MST/2300	Date of Sampling : 28/05/2025
Client Name : M/s. Chemspec. Chemical Pvt. Ltd. Plot no.3- C &3B -1 MIDC,Panvel Road Taloja, Dist.- Raigad. Maharashtra-410208.	Start of analysis : 28/05/2025
	End of Analysis : 31/05/2025
	Report Date : 02/06/2025
	Sample Drawn By : SATPL Team on 28/05/2025

Order / Reference: As per PO NO.SP-2425-126 dated 26.07.2024 & TRF Dated 28/05/2025

Monitoring For : Stack Emission Monitoring

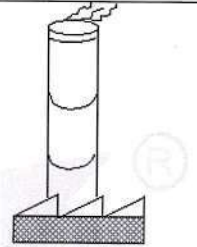
Sampling Procedure : Each Analytical method covers the sampling procedure as well

Limits : As per MPCB Consent Copy of Customer

STACK DETAILS

Identification : Scrubber Plant - 1

Shape	Round	Cross sectional area (m ²)	0.0324
Height above roof top (m)	12.5	Fuel Used	-
Material of Construction	MS	Consumption of Fuel (Lit/hr)	NA
Temperature (K)	338	Velocity Of Flue Gases (m/s)	7.7
Diameter at port (m)	0.2032	Volume Of Flue Gases (Nm ³ /hr)	794.2



RESULTS

Sr.No.	Description	Results	Limit	Unit	Method
1	Acid Mist	4.52	<35.0	mg/Nm ³	IS 11255 (Part 2)1985; R2019
2	HCL	<20.0	NA	ppm	USEPA Method 0050

Note: NA -Not Applicable.

Remark- : Reference to above mentioned monitoring report all the parameters are within the limits.

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For Shreeji Aqua Treatment Pvt. Ltd.



SJM

Managing Director
Authorized Signatory

-----End of Test Report-----

The results relate to sample tested.

Page 1 of 1

Pune: Plot No. B-24, H Block, Lal Topi Nagar, Morewadi, MIDC, Pimpri-Chinchwad, Maharashtra 411018.

Lab: 1&4,Shreeji Terrace Apt. Plot No. 53, Purna Nagar, Chikhali, Pune: 411019

Vadodara: Plot No.1, Shah Ind. Park-1, Vadodara-Savli, Lamdapura. 391 775 Dist. Vadodra

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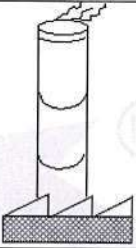

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● ENVIRONMENT ● FOOD ● ANIMAL FOOD & FEED ● MICROBIOLOGY

TEST REPORT					
Lab Inward No. : SL/25-26/05/MST/230P			Date of Sampling : 28/05/2025		
Client Name : M/s. Chemspec. Chemical Pvt. Ltd. Plot no.3- C &3B -1 MIDC, Panvel Road Taloja, Dist.- Raigad. Maharashtra-410208.			Start of analysis : 28/05/2025		
			End of Analysis : 31/05/2025		
			Report Date : 02/06/2025		
			Sample Drawn By : SATPL Team on 28/05/2025		
Order / Reference: As per PO NO.SP-2425-126 dated 26.07.2024 & TRF Dated 28/05/2025					
Monitoring For : Stack Emission Monitoring					
Sampling Procedure : Each Analytical method covers the sampling procedure as well					
Limits : As per MPCB Consent Copy of Customer					
STACK DETAILS					
Identification : Scrubber Plant - 2					
Shape	Round	Cross sectional area (m ²)	0.0324		
Height above roof top (m)	12.5	Fuel Used	-		
Material of Construction	MS	Consumption of Fuel (Lit/hr)	NA		
Temperature (K)	352	Velocity Of Flue Gases (m/s)	7.9		
Diameter at port (m)	0.2032	Volume Of Flue Gases (Nm ³ /hr)	778.3		
					
Sr.No.	Description	Results	Limit	Unit	Method
1	Acid Mist	4.36	<35.0	mg/Nm ³	IS 11255 (Part 2)1985; R2019
2	HCL	<20.0	NA	ppm	USEPA Method 0050
Note: NA -Not Applicable.					
Remark- : Reference to above mentioned monitoring report all the parameters are within the limits.					
Disclaimer: 'Information supplied by customers represented in italic font'					
			For Shreeji Aqua Treatment Pvt. Ltd.		
					
			SJM Managing Director Authorized Signatory		

-----End of Test Report-----

The results relate to sample tested.

Page 1 of 1

Pune: Plot No. B-24, H Block, Lal Topi Nagar, Morewadi, MIDC, Pimpri-Chinchwad, Maharashtra 411018.

Lab: 1&4, Shreeji Terrace Apt. Plot No. 53, Purna Nagar, Chikhali, Pune: 411019

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TEST REPORT

Lab Inward No. : SL/25-26/05/MST/230Q	Date of Sampling : 28/05/2025
Client Name : M/s. Chemspec. Chemical Pvt. Ltd. Plot no.3- C &3B -1 MIDC, Panvel Road Talaja, Dist.- Raigad. Maharashtra-410208.	Start of analysis : 28/05/2025
	End of Analysis : 31/05/2025
	Report Date : 02/06/2025
	Sample Drawn By : SATPL Team on 28/05/2025

Order / Reference: As per PO NO.SP-2425-126 dated 26.07.2024 & TRF Dated 28/05/2025

Monitoring For : Stack Emission Monitoring

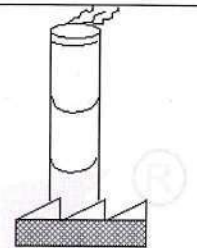
Sampling Procedure : Each Analytical method covers the sampling procedure as well

Limits : As per MPCB Consent Copy of Customer

STACK DETAILS

Identification : Scrubber Plant - 5

Shape	Round	Cross sectional area (m ²)	0.0324
Height above roof top (m)	12.5	Fuel Used	-
Material of Construction	-	Consumption of Fuel (Lit/hr)	NA
Temperature (K)	360	Velocity Of Flue Gases (m/s)	8.1
Diameter at port (m)	0.2032	Volume Of Flue Gases (Nm ³ /hr)	786.1



RESULTS

Sr.No.	Description	Results	Limit	Unit	Method
1.	Acid Mist	3.79	<35.0	mg/Nm ³	IS 11255 (Part 2)1985; R2019
2.	HCL	<20.0	NA	ppm	USEPA Method 0050

Note: NA -Not Applicable.

Remark- : Reference to above mentioned monitoring report all the parameters are within the limits.

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For Shreeji Aqua Treatment Pvt. Ltd.



SJM
Managing Director
Authorized Signatory

-----End of Test Report-----

The results relate to sample tested.

Page 1 of 1

Pune: Plot No. B-24, H Block, Lal Topi Nagar, Morewadi, MIDC, Pimpri-Chinchwad, Maharashtra 411018.

Lab: 1&4, Shreeji Terrace Apt. Plot No. 53, Purna Nagar, Chikhali, Pune: 411019

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TEST REPORT

Lab Inward No. : SL/25-26/05/MST/230R	Date of Sampling : 28/05/2025
Client Name : M/s. Chemspec. Chemical Pvt. Ltd. Plot no.3- C &3B -1 MIDC,Panvel Road Taloja, Dist.- Raigad. Maharashtra-410208.	Start of analysis : 28/05/2025 End of Analysis : 31/05/2025 Report Date : 02/06/2025 Sample Drawn By : SATPL Team on 28/05/2025

Order / Reference: As per PO NO.SP-2425-126 dated 26.07.2024 & TRF Dated 28/05/2025

Monitoring For : Stack Emission Monitoring

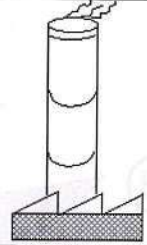
Sampling Procedure : Each Analytical method covers the sampling procedure as well

Limits : As per MPCB Consent Copy of Customer

STACK DETAILS

Identification : Scrubber Plant - 6

Shape	Round	Cross sectional area (m ²)	0.0324
Height above roof top (m)	12.5	Fuel Used	-
Material of Construction	-	Consumption of Fuel (Lit/hr)	NA
Temperature (K)	354	Velocity Of Flue Gases (m/s)	7.8
Diameter at port (m)	0.2032	Volume Of Flue Gases (Nm ³ /hr)	767.6



RESULTS

Sr. No.	Description	Results	Limit	Unit	Method
1.	Acid Mist	4.97	<35.0	mg/Nm ³	IS 11255 (Part 2)1985; R2019
2.	HCL	<20.0	NA	ppm	USEPA Method 0050

Note: NA -Not Applicable.

Remark- : Reference to above mentioned monitoring report all the parameters are within the limits.

Disclaimer: 'Information supplied by customers represented in italic font'



For Shreeji Aqua Treatment Pvt. Ltd.

SJM
Managing Director
Authorized Signatory

-----End of Test Report-----

The results relate to sample tested.

Page 1 of 1

Pune: Plot No. B-24, H Block, Lal Topi Nagar, Morewadi, MIDC, Pimpri-Chinchwad, Maharashtra 411018.

Lab: 1&4,Shreeji Terrace Apt. Plot No. 53, Purna Nagar, Chikhali, Pune: 411019

Vadodara: Plot No.1, Shah Ind. Park-1, Vadodara-Savli, Lamdapura. 391 775 Dist. Vadodra

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● ENVIRONMENT ● FOOD ● ANIMAL FOOD & FEED ● MICROBIOLOGY

TEST REPORT							
Lab Inward No. : SL/25-26/05/MNM/230K				Date of Sampling : 28/05/2025			
Client Name : M/s. Chemspec. Chemical Pvt. Ltd. Plot no.3- C &3B -1 MIDC,Panvel Road Taloja, Dist.- Raigad. Maharashtra-410208.				Start of analysis : 28/05/2025			
				End of Analysis :31/05/2025			
				Report Date : 02/06/2025			
				Sample Drawn By : SATPL Team on 28/05/2025			
Order / Reference: As per PO NO.SP-2425-126 dated 26.07.2024 & TRF Dated 28/05/2025							
Monitoring For : Ventilation							
Sampling Procedure: As per CPCB Guidelines							
Limits: As per IS 6665 Standard							
Results							
Sr. No.	Location	Local Air velocity, m/s					Mean m/s
		1	2	3	4	5	
1.	P-5	0.5	0.9	0.3	0.7	0.5	0.58
2.	FMGC Pharma	0.8	0.9	0.6	0.5	0.4	0.64
3.	Admin Building	0.7	0.8	0.6	0.5	0.8	0.68
4.	Boiler House	0.7	0.5	0.4	0.3	0.8	0.54
Remark: The maximum temperature shall not exceed 29°C and adequate air movement subject to minimum of air velocity of 30m/min shall be provided							
Disclaimer: 'Information supplied by customers represented in italic font'							
DETAILS OF INSTRUMENT USED							
Instrument Used :				ANEMOMETER			
Date of calibration :				18.03.2025			
Validity				17-03-2026			
				For Shreeji Aqua Treatment Pvt. Ltd.  Managing Director Authorized Signatory			

-----End of Test Report-----

The results relate to sample tested.

Page 1 of 1

Pune: Plot No. B-24, H Block, Lal Topi Nagar, Morewadi, MIDC, Pimpri-Chinchwad, Maharashtra 411018.

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TEST REPORT

Lab Inward No. : SL/25-26/05/MWZ/230E		Date of Sampling: 28/05/2025			
Client Name : M/s. Chemspec. Chemical Pvt. Ltd. Plot no.3- C &3B -1 MIDC,Panvel Road Talaja, Dist.- Raigad. Maharashtra-410208.		Start of analysis: 28/05/2025			
		End of Analysis : 31/05/2025			
		Report Date: 02/06/2025			
		Sample Drawn By : SATPL Team on 28/05/2025			
Order / Reference: As per PO NO.SP-2425-126 dated 26.07.2024 & TRF Dated 28/05/2025					
Monitoring For : Workplace Monitoring					
Sampling Procedure : As per respective NIOSH/IS Guidelines					
Limits : As per Factory Act,1948					
Sampling Location : P - 5					
Lateral Distance : 5. meter			Duration : 08 Hrs.		
Receptor Height : 2. meter from ground level			Time : 10:30 AM TO 06:30 PM		
Ambient Temperature(^o C) : 30			Humidity(%) : 75		
RESULTS					
Sr. No.	Parameters	Results	Limits	Unit	Method
1	Suspended particulate Matter (SPM)	0.055	NA	mg/m ³	NIOSH 0500
2	Ammonia (NH ₃)	<0.1	<18.0	mg/m ³	IS 5182(Part-09)2019
3	Acid Fumes as HCL	<0.1	NA	µg/m ³	OSHA – ID 174SG
4	Methanol	<0.1	<260.0	mg/m ³	NIOSH 2000
5	Acetone	<2.0	<750.0	ppm	OSHA Method 69
6	Ethyl Acetate	<0.1	<400.0	ppm	NIOSH 1457
7	2- methyl Hexanal	<0.1	NA	mg/m ³	NIOSH 1405
Note: NA- Not Applicable.					
REMARK: Reference to above mentioned monitoring report all the parameters are within the limits.					
Disclaimer: 'Information is supplied by customers represented in italic font'					
			For Shreeji Aqua Treatment Pvt.Ltd.		
			 Managing Director Authorized Signatory		

-----End of Test Report-----

The results relate to sample tested.

Page 1 of 1

Pune: Plot No. B-24, H Block, Lal Topi Nagar, Morewadi, MIDC, Pimpri-Chinchwad, Maharashtra 411018.

Lab: 1&4,Shreeji Terrace Apt. Plot No. 53, Purna Nagar, Chikhali, Pune: 411019

Vadodara: Plot No.1, Shah Ind. Park-1, Vadodara-Savli, Lamdapura. 391 775 Dist. Vadodra

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● ENVIRONMENT ● FOOD ● ANIMAL FOOD & FEED ● MICROBIOLOGY

TEST REPORT

Lab Inward No. : SL/25-26/05/MWZ/230F		Date of Sampling: 28/05/2025			
Client Name : M/s. Chemspec. Chemical Pvt. Ltd. Plot no.3- C &3B -1 MIDC,Panvel Road Talaja, Dist.- Raigad. Maharashtra-410208.		Start of analysis: 28/05/2025			
		End of Analysis : 31/05/2025			
		Report Date: 02/06/2025			
		Sample Drawn By : SATPL Team on 28/05/2025			
Order / Reference: As per PO NO.SP-2425-126 dated 26.07.2024 & TRF Dated 28/05/2025					
Monitoring For : Workplace Monitoring					
Sampling Procedure : As per respective NIOSH/IS Guidelines					
Limits : As per Factory Act,1948					
Sampling Location : FMGC Pharma					
Lateral Distance : 5.0 meter			Duration : 08 Hrs.		
Receptor Height : 2.0 meter from ground level			Time : 10:40 AM TO 06:40 PM		
Ambient Temperature(°C) :30			Humidity(%) : 75		
RESULTS					
Sr. No.	Parameters	Results	Limits	Unit	Method
1	Suspended particulate Matter (SPM)	0.059	NA	mg/m ³	NIOSH 0500
2	Ammonia (NH ₃)	<0.1	<18.0	mg/m ³	IS 5182(Part-09)2019
3	Acid Fumes as HCL	<0.1	NA	µg/m ³	OSHA – ID 174SG
4	Methanol	<0.1	<260.0	mg/m ³	NIOSH 2000
5	Acetone	<2.0	<750.0	ppm	OSHA Method 69
6	Ethyl Acetate	<0.1	<400.0	ppm	NIOSH 1457
7	2- methyl Hexanal	<0.1	NA	mg/m ³	NIOSH 1405
Note: NA- Not Applicable.					
REMARK: Reference to above mentioned monitoring report all the parameters are within the limits.					
Disclaimer: 'Information is supplied by customers represented in italic font'					
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-----End of Test Report-----

The results relate to sample tested.

Page 1 of 1

Pune: Plot No. B-24, H Block, Lal Topi Nagar, Morewadi, MIDC, Pimpri-Chinchwad, Maharashtra 411018.

Lab: 1&4,Shreeji Terrace Apt. Plot No. 53, Purna Nagar, Chikhali, Pune: 411019

Vadodara: Plot No.1, Shah Ind. Park-1, Vadodara-Savli, Lamdapura. 391 775 Dist. Vadodra

Customer Care No.: +919225247365 **Email:** info@shreejiaqua.com **Web:** www.shreejiaqua.com

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● ENVIRONMENT ● FOOD ● ANIMAL FOOD & FEED ● MICROBIOLOGY

TEST REPORT

Lab Inward No. : SL/25-26/05/MWZ/230G		Date of Sampling: 28/05/2025			
Client Name : M/s. Chemspec. Chemical Pvt. Ltd. Plot no.3- C &3B -1 MIDC,Panvel Road Talaja, Dist.- Raigad. Maharashtra-410208.		Start of analysis: 28/05/2025			
		End of Analysis : 31/05/2025			
		Report Date: 02/06/2025			
		Sample Drawn By : SATPL Team on 28/05/2025			
Order / Reference: As per PO NO.SP-2425-126 dated 26.07.2024 & TRF Dated 28/05/2025					
Monitoring For : Workplace Monitoring					
Sampling Procedure : As per respective NIOSH/IS Guidelines					
Limits : As per Factory Act,1948					
Sampling Location : Admin Building					
Lateral Distance : 5.0 meter			Duration : 08 Hrs.		
Receptor Height : 2.0 meter from ground level			Time : 10:50AM TO 06:50 PM		
Ambient Temperature(⁰ C) : 30			Humidity(%) : 75		
RESULTS					
Sr. No.	Parameters	Results	Limits	Unit	Method
1	Suspended particulate Matter (SPM)	0.045	NA	mg/m ³	NIOSH 0500
2	Ammonia (NH ₃)	<0.1	<18.0	mg/m ³	IS 5182(Part-09)2019
3	Acid Fumes as HCL	<0.1	NA	µg/m ³	OSHA – ID 174SG
4	Methanol	<0.1	<260.0	mg/m ³	NIOSH 2000
5	Acetone	<2.0	<750.0	ppm	OSHA Method 69
6	Ethyl Acetate	<0.1	<400.0	ppm	NIOSH 1457
7	2- methyl Hexanal	<0.1	NA	mg/m ³	NIOSH 1405
Note: NA- Not Applicable.					
REMARK: Reference to above mentioned monitoring report all the parameters are within the limits.					
Disclaimer: <i>Information is supplied by customers represented in italic font</i>					
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				 Managing Director Authorized Signatory	
					

-----End of Test Report-----

The results relate to sample tested.

Page 1 of 1

Pune: Plot No. B-24, H Block, Lal Topi Nagar, Morewadi, MIDC, Pimpri-Chinchwad, Maharashtra 411018.

Lab: 1&4,Shreeji Terrace Apt. Plot No. 53, Purna Nagar, Chikhali, Pune: 411019

Vadodara: Plot No.1, Shah Ind. Park-1, Vadodara-Savli, Lamdapura. 391 775 Dist. Vadodra

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● ENVIRONMENT ● FOOD ● ANIMAL FOOD & FEED ● MICROBIOLOGY

TEST REPORT

Lab Inward No. : SL/25-26/05/MWZ/230H		Date of Sampling: 28/05/2025			
Client Name : M/s. Chemspec. Chemical Pvt. Ltd. Plot no.3- C &3B -1 MIDC,Panvel Road Taloja, Dist.- Raigad. Maharashtra-410208.		Start of analysis: 28/05/2025			
		End of Analysis : 31/05/2025			
		Report Date: 02/06/2025			
		Sample Drawn By : SATPL Team on 28/05/2025			
Order / Reference: As per PO NO.SP-2425-126 dated 26.07.2024 & TRF Dated 28/05/2025					
Monitoring For : Workplace Monitoring					
Sampling Procedure : As per respective NIOSH/IS Guidelines					
Limits : As per Factory Act,1948					
Sampling Location : Boiler House					
Lateral Distance : 5.0 meter			Duration : 08 Hrs.		
Receptor Height : 2.0 meter from ground level			Time : 11:00 AM TO 07.00 PM		
Ambient Temperature(°C) :30			Humidity(%) : 75		
RESULTS					
Sr. No.	Parameters	Results	Limits	Unit	Method
1	Suspended particulate Matter (SPM)	0.070	NA	mg/m ³	NIOSH 0500
2	Ammonia (NH ₃)	<0.1	<18.0	mg/m ³	IS 5182(Part-09)2019
3	Acid Fumes as HCL	<0.1	NA	µg/m ³	OSHA – ID 174SG
4	Methanol	<0.1	<260.0	mg/m ³	NIOSH 2000
5	Acetone	<2.0	<750.0	ppm	OSHA Method 69
6	Ethyl Acetate	<0.1	<400.0	ppm	NIOSH 1457
7	2- methyl Hexanal	<0.1	NA	mg/m ³	NIOSH 1405
Note: NA- Not Applicable.					
REMARK: Reference to above mentioned monitoring report all the parameters are within the limits.					
Disclaimer: <i>Information is supplied by customers represented in italic font</i>					
			For Shreeji Aqua Treatment Pvt. Ltd. Managing Director Authorized Signatory		

-----End of Test Report-----

The results relate to sample tested.



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● ENVIRONMENT ● FOOD ● ANIMAL FOOD & FEED ● MICROBIOLOGY



TC-13877

ULR No.: TC138772500000276F

TEST REPORT						08/05/2025
Sample / Report No.		SL/25-26/05/E/05				
Name of Customer		M/s. Chemspec. Chemical Pvt. Ltd.				
Address of Customer		Plot no.3- C &3B -1 MIDC, Panvel Road Taloja, Dist.- Raigad. Maharashtra-410208.				
Order / Reference		AS Per TRF Dated 02/05/2025				
Sample declaration as provided by customer :						
Nature of Sample		ETP Inlet				
Batch No.		NA				
Sample Drawn by		SATPL Team on 02/05/2025		Sample Received On		02/05/2025
Start of Analysis		02/05/2025		End of Analysis		07/05/2025
Sample Container		Plastic Can		Sample Quantity		02 lit.
Sampling Procedure		APHA 1060 (Part B)				
Limits		NA				
Chemical Testing						
Sr.No.	Parameters	Results	Limits	Unit	Method	
1	pH	12.18	NA	-----	APHA, 24th Edition 2023/4500-H+ B	
2	Total Suspended Solids (TSS)	510.0	NA	mg/L	APHA, 24th Edition 2023/ 2540-D	
3	Chemical Oxygen Demand (COD)	21673.30	NA	mg/L	APHA, 24th Edition 2023/ 5220-C	
4	Bio Chemical Oxygen Demand (BOD) @ 27°C for 3 Days	7224.0	NA	mg/L	IS 3025 (Part 44): 2023	
5	Chloride	7122.79	NA	mg/L	APHA, 24th Edition 2023/ 4500 Cl ⁻ - B	
6	Oil&Grease	11.0	NA	mg/L	IS 3025 (Part 39): 2021	
7	Phenolic Compound	0.048	NA	mg/L	APHA, 24th Edition 2023/ 5530- D	
8	Total Chromium	0.305	NA	mg/L	APHA, 24th Edition 2023/ 3120- B	
9	Nickel	<0.01	NA	mg/L	APHA, 24th Edition 2023/ 3120- B	
10	Zinc	0.174	NA	mg/L	APHA, 24th Edition 2023/ 3120- B	
11	Sulphate as SO ₄	520.11	NA	mg/L	APHA, 24th Edition 2023/ 4500 - SO ₄ ²⁻ E	
12	Copper	0.218	NA	mg/L	APHA, 24 th Edition 2023/3120-B	
13	Cadmium	<0.01	NA	mg/L	APHA, 24 th Edition 2023/3120-B	
Note: NA-Not Applicable.						
Disclaimer: 'Information is supplied by customers represented in italic font'						
For Shreeji Aqua Treatment Pvt.Ltd.			For Shreeji Aqua Treatment Pvt.Ltd.			
 Quality Manager Authorized Signatory				 Managing Director Authorized Signatory		

-----End of Test Report-----

The results relate to sample tested.

Page 1 of 1

Pune: Plot No. B-24, H Block, Lal Topi Nagar, Morewadi, MIDC, Pimpri-Chinchwad, Maharashtra 411018.

Lab: 1&4, Shreeji Terrace Apt. Plot No. 53, Purna Nagar, Chikhali, Pune: 411019

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
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TEST REPORT						08/05/2025
Sample / Report No.		SL/25-26/05/E/05				
Name of Customer		M/s. Chemspec. Chemical Pvt. Ltd.				
Address of Customer		Plot no.3- C &3B -1 MIDC,Parvel Road Taloja, Dist.- Raigad. Maharashtra-410208.				
Order / Reference		AS Per TRF Dated 02/05/2025				
Sample declaration as provided by customer :						
Nature of Sample		ETP Inlet				
Batch No.		NA				
Sample Drawn by		SATPL Team on 02/05/2025		Sample Received On		02/05/2025
Start of Analysis		02/05/2025		End of Analysis		07/05/2025
Sample Container		Plastic Can		Sample Quantity		02 lit.
Sampling Procedure		APHA 1060 (Part B)				
Limits		NA				
Chemical Testing						
Sr.No.	Parameters	Results	Limits	Unit	Method	
1	Mercury	<0.001	NA	mg/L	IS 3025 (Part 48): 1994 R:2019	
Note: NA-Not Applicable.						
Disclaimer: 'Information is supplied by customers represented in italic font'						
For Shreeji Aqua Treatment Pvt.Ltd.			For Shreeji Aqua Treatment Pvt.Ltd.			
						
Quality Manager Authorized Signatory				Managing Director Authorized Signatory		

-----End of Test Report-----

The results relate to sample tested.

Page 1 of 1



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TC-13877

ULR No.: TC138772500000277F

TEST REPORT

08/05/2025

Sample / Report No.	SL/25-26/05/E/06		
Name of Customer	M/s. Chemspec. Chemical Pvt. Ltd.		
Address of Customer	Plot no.3- C & 3B -1 MIDC, Panvel Road Taloja, Dist.- Raigad. Maharashtra-410208.		
Order / Reference	AS Per TRF Dated 02/05/2025		
Sample declaration as provided by customer :			
Nature of Sample	ETP Outlet		
Batch No.	NA		
Sample Drawn by	SATPL Team on 02/05/2025	Sample Received On	02/05/2025
Start of Analysis	02/05/2025	End of Analysis	07/05/2025
Sample Container	Plastic Can	Sample Quantity	02 lit.
Sampling Procedure	APHA 1060 B		
Limits	As Per customer Consent Copy		

Chemical Testing

Sr. No.	Parameters	Results	Limits	Unit	Method
1	pH	7.58	6.0-8.5	----	APHA, 24 th Edition 2023/ 4500-H+B
2	Total Suspended Solids (TSS)	76.0	<100.0	mg/L	APHA, 24 th Edition 2023/ 2540-D
3	Chemical Oxygen Demand (COD)	82.86	<250.0	mg/L	APHA, 24 th Edition 2023/ 5220-C
4	Bio Chemical Oxygen Demand (BOD) @ 27°C for 3 Days	27.0	<30.0	mg/L	IS 3025 (Part 44): 2023
5	Chloride	461.86	<600.0	mg/L	APHA, 24 th Edition 2023/ 4500 Cl ⁻ B
6	Sulphate	118.72	<1000.0	mg/L	APHA, 24 th Edition 2023/4500-SO ₄ ²⁻ E
7	Oil & Grease	4.0	<10.0	mg/L	IS 3025 (Part 39):2021
8	Copper	<0.01	< 3.0	mg/L	APHA, 24 th Edition 2023/3120-B
9	Total Chromium	<0.01	<2.0	mg/L	APHA, 24 th Edition 2023/3120-B
10	Nickel	<0.01	<3.0	mg/L	APHA, 24 th Edition 2023/3120-B
11	Zinc	<0.01	<5.0	mg/L	APHA, 24 th Edition 2023/3120-B
12	Phenolic Compound	<0.001	<1.0	mg/L	APHA, 24 th Edition 2023/5530-D
13	Cadmium	<0.01	<2.0	mg/L	APHA, 24 th Edition 2023/3120-B

Note: NA-Not Applicable.

Remark- The ETP Outlet Water Sample analyzed for above parameters is within the prescribed limits.

Disclaimer: 'Information supplied by customers represented in italic font'

For Shreeji Aqua Treatment Pvt.Ltd.

For Shreeji Aqua Treatment Pvt.Ltd.

(Signature)

Quality Manager
Authorized Signatory



(Signature)
Managing Director
Authorized Signatory

---End of Test Report---

The results relate to sample tested.

Page 1 of 1

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Lab: 1&4, Shreeji Terrace Apt. Plot No. 53, Purna Nagar, Chikhali, Pune: 411019

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Certified by ISO 9001:2015, ISO 14001:2015 & ISO 45001:2018

Recognized by Ministry of Environment, Forest & Climate Change (MoEFCC), Govt. of India, New Delhi

● ENVIRONMENT ● FOOD ● ANIMAL FOOD & FEED ● MICROBIOLOGY

TEST REPORT

08/05/2025

Sample / Report No.	SL/25-26/05/E/06		
Name of Customer	M/s. Chemspec. Chemical Pvt. Ltd.		
Address of Customer	Plot no.3- C &3B -1 MIDC,Panvel Road Taloja, Dist.- Raigad. Maharashtra-410208.		
Order / Reference	AS Per TRF Dated 02/05/2025		
Sample declaration as provided by customer :			
Nature of Sample	ETP Outlet		
Batch No.	NA		
Sample Drawn by	SATPL Team on 02/05/2025	Sample Received On	02/05/2025
Start of Analysis	02/05/2025	End of Analysis	07/05/2025
Sample Container	Plastic Can	Sample Quantity	02 lit.
Sampling Procedure	APHA 1060 B		
Limits	As Per customer Consent Copy		

Chemical Testing

Sr. No.	Parameters	Results	Limits	Unit	Method
1	Mercury	<0.001	<0.01	mg/L	IS 3025 (Part 48):1994, R 2019

Note: NA-Not Applicable.

Remark: The ETP Outlet Water Sample analyzed for above parameters is within the prescribed limits.

Disclaimer: 'Information supplied by customers represented in italic font'

For Shreeji Aqua Treatment Pvt.Ltd.

Quality Manager
Authorized Signatory



For Shreeji Aqua Treatment Pvt.Ltd.

SJM
Managing Director
Authorized Signatory

---End of Test Report---

The results relate to sample tested.

Page 1 of 1



|| Shreeji ||

SHREEJI AQUA TREATMENT PVT. LTD.

Innovative Environmental Solutions Under One Roof

Accredited by NABL as per ISO/IEC 17025:2017

Certified by ISO 9001:2015, ISO 14001:2015 & ISO 45001:2018

Recognized by Ministry of Environment, Forest & Climate Change (MoEFCC), Govt. of India, New Delhi

• ENVIRONMENT • FOOD • ANIMAL FOOD & FEED • MICROBIOLOGY

TEST REPORT

08/05/2025

Sample / Report No.	SL/25-26/05/E/06		
Name of Customer	M/s. Chemspec. Chemical Pvt. Ltd.		
Address of Customer	Plot no.3- C &3B -1 MIDC, Panvel Road Taloja, Dist.- Raigad. Maharashtra-410208.		
Order / Reference	AS Per TRF Dated 02/05/2025		
Sample declaration as provided by customer :			
Nature of Sample	ETP Outlet		
Batch No.	NA		
Sample Drawn by	SATPL Team on 02/05/2025	Sample Received On	02/05/2025
Start of Analysis	02/05/2025	End of Analysis	07/05/2025
Sample Container	Plastic Can	Sample Quantity	02 lit.
Sampling Procedure	APHA 1060 B		
Limits	As Per customer Consent Copy		

Chemical Testing

Sr. No.	Parameters	Results	Limits	Unit	Method
1	Bio - assay Test	95.0	90%Survival of Fish after first 96hours in 100%	%	IS 6582:1971 /RA - 2019

Note: NA-Not Applicable.

Remark: The ETP Outlet Water Sample analyzed for above parameters is within the prescribed limits.

Disclaimer: *'Information supplied by customers represented in italic font'*



For Shreeji Aqua Treatment Pvt.Ltd.

SJM
Managing Director
Authorized Signatory

---End of Test Report---

The results relate to sample tested.

Page 1 of 1



SHREEJI AQUA TREATMENT PVT. LTD.

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• ENVIRONMENT • FOOD • ANIMAL FOOD & FEED • MICROBIOLOGY



TC-13877

ULR No.: TC13877250000278F

TEST REPORT

08/05/2025

Sample / Report No.	SL/25-26/05/E/07		
Name of Customer	M/s. Chemspec. Chemical Pvt. Ltd.		
Address of Customer	Plot no.3- C &3B -1 MIDC,Panvel Road Taloja, Dist.- Raigad. Maharashtra-410208.		
Order / Reference	AS Per TRF Dated 02/05/2025		
Sample declaration as provided by customer :			
Nature of Sample	STP Outlet		
Batch No.	NA		
Sample Drawn by	SATPL Team 02/05/2025	Sample Received On	02/05/2025
Start of Analysis	02/05/2025	End of Analysis	07/05/2025
Sample Container	Plastic Can	Sample Quantity	02 lit.
Sampling Procedure	APHA 1060 (Part B)		
Limits	As Per customer Consent Copy		

Chemical Testing

Sr.No.	Parameters	Results	Limits	Unit	Method
1.	PH @ ^o C	7.19	6.0-8.5	-	APHA, 24 th Edition 2023/ 4500-H+B
2.	Total Suspended Solids (TSS)	48.0	<50.0	mg/L	APHA, 24 th Edition 2023/ 2540-D
3.	Bio Chemical Oxygen Demand (BOD) @ 27 ^o C for 3 Days	25.0	<30.0	mg/L	IS 3025 (Part 44):2023
4.	Chemical Oxygen Demand(COD)	76.49	<100.0	mg/L	APHA,24 th Edition 2023/5220-C

Note: NA-Not Applicable.

Remark- The STP Outlet Water Sample analyzed for above parameters is within the prescribed limits.

Disclaimer-'information supplied by customers represented in italic font'.

For Shreeji Aqua Treatment Pvt.Ltd.

For Shreeji Aqua Treatment Pvt.Ltd.


Quality Manager
Authorized Signatory




Managing Director
Authorized Signatory

----End of Test Report----

The results relate to sample tested.

Page 1 of 1

Annexure-IV

Photographs of Rain Water Harvesting.

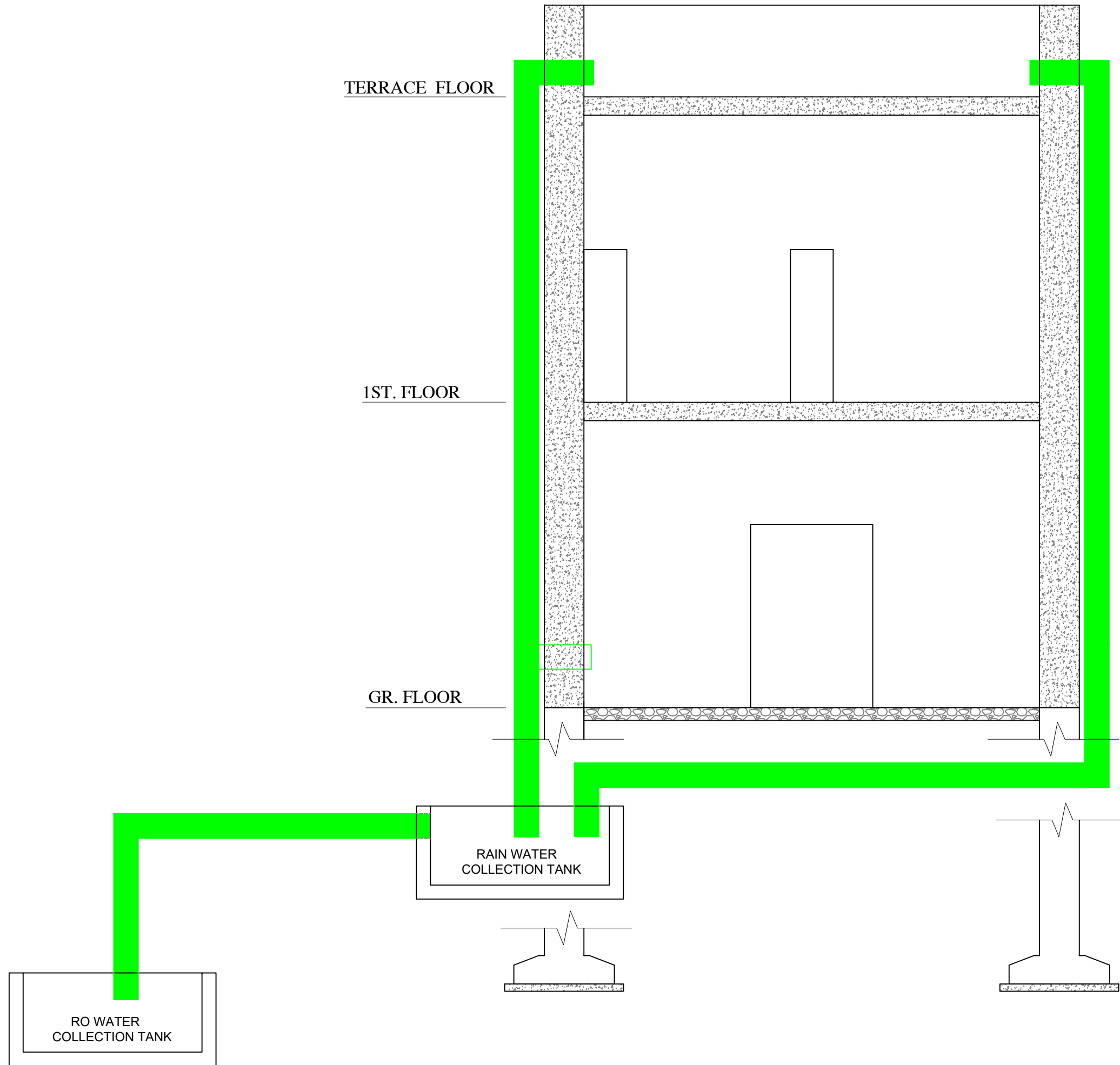


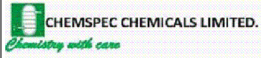
- Rain Water Harvesting system.

TERRACE FLOOR

1ST. FLOOR

GR. FLOOR



0	PRELIMINARY DRAWING.	SYS	SA	RH	28.01.2022
REV. NO.	DESCRIPTION	DRN.	CHD.	APPD.	DATE
REVISIONS					
	TITLE :-	DRN	SYS		
	RAIN WATER COLLECTON DIAGRAM	CHD	SA		
		APP	RH		
PROJECT:- SPECIALITY CHEMICALS		PROJECT NO:-			
CLIENT:- CHEMSPEC CHEMICAL PVT.LTD		LOCATION :- TALOJA			
DRG. NO.		SHEET NO.	SCALE	REVISION	
CCL/ROW/001		1 OF 1	NTS		

Annexure-V

Photograph of Storm water
drains and effluent line.



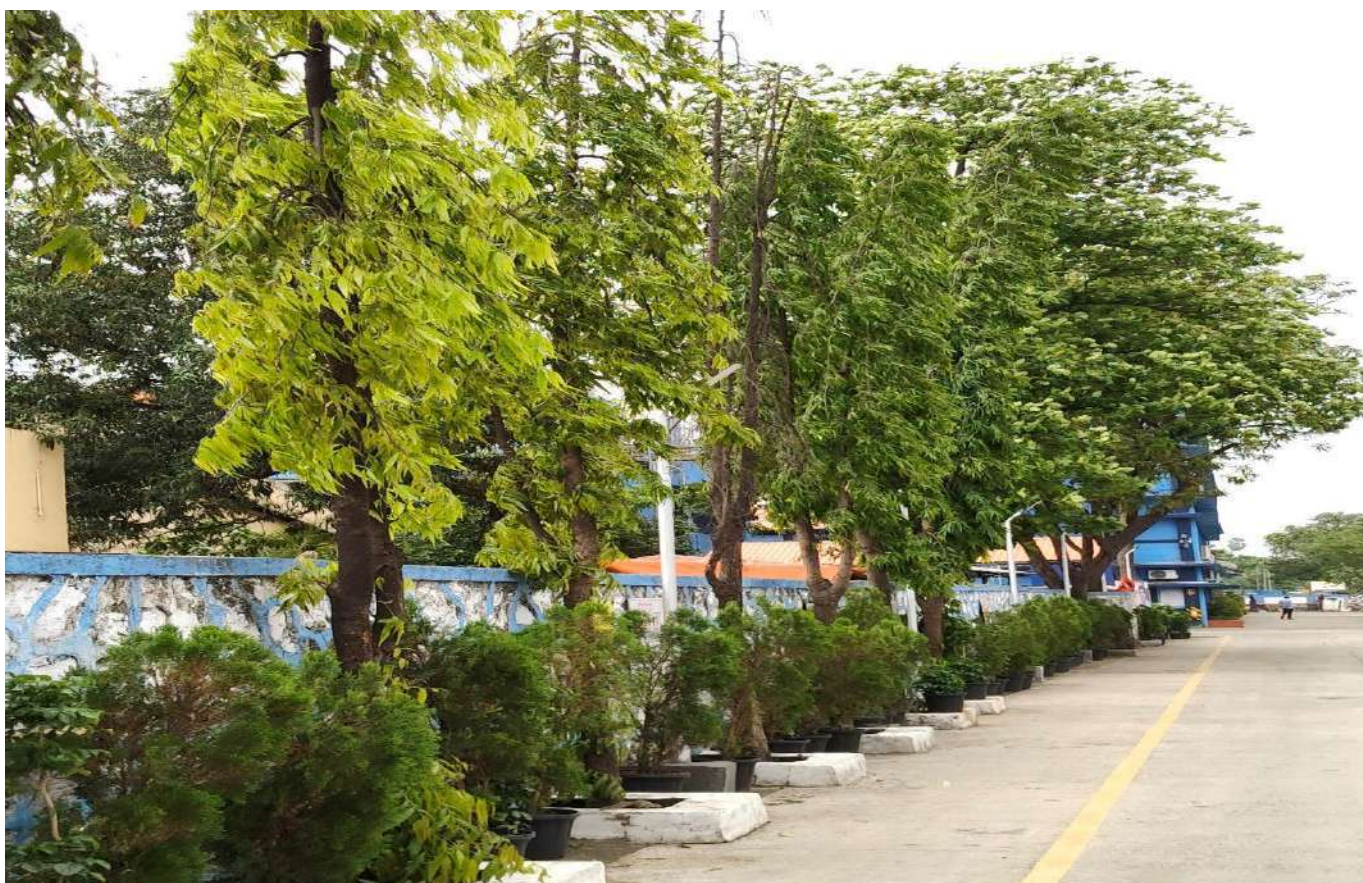
- **Separate drain system for Storm water.**



- **Separate drain system for effluent.**

Annexure-VI

Photographs of the green belt.



- The green belt area is 1400sq.m. which is 9.89% of the total plot area i.e. 14155.05sq.m. The green belt will be maintained as per CPCB guideline and in consultation with the local DFOI, Agriculture department.

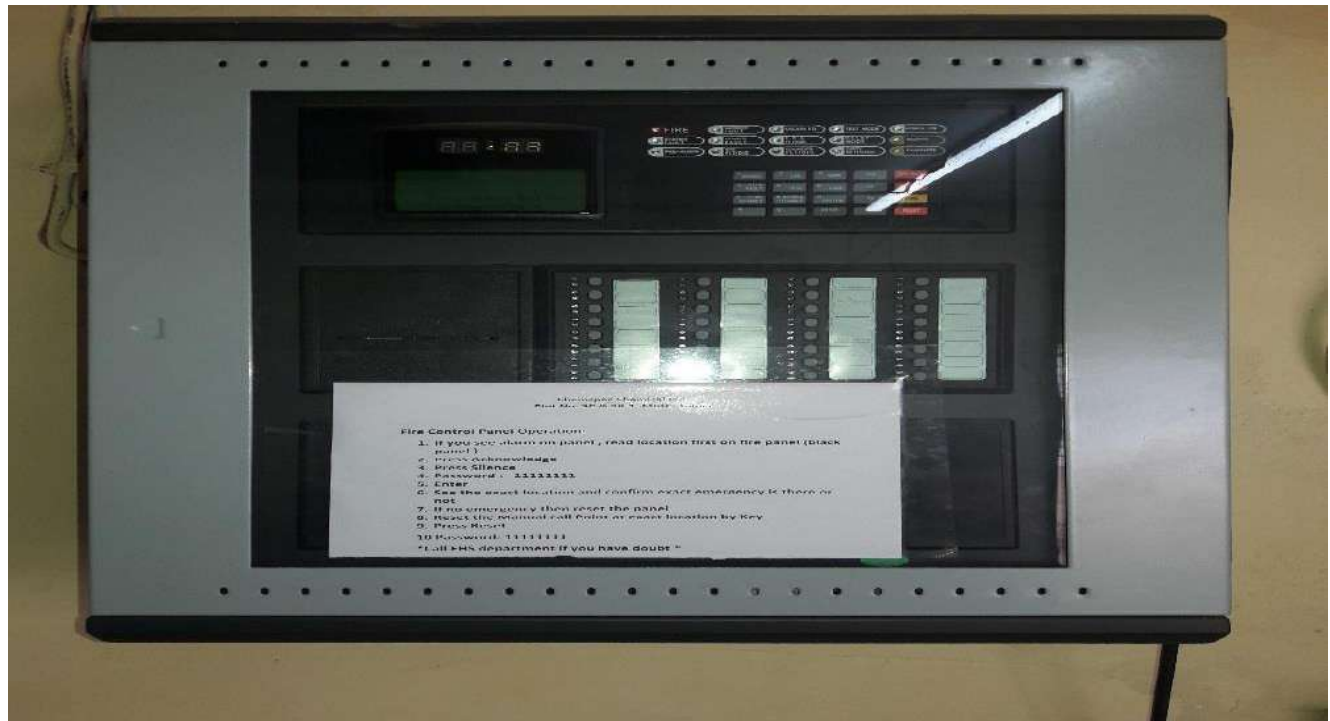
Annexure-VII

Photographs of all fire safety equipment's along with leak detection system

Fire Safety Equipment Installations.



- Control Panel of Smoke detector



- Control Panel of Manual Call Point (MCP)

Fire Safety Equipment Installations.



- Manual Call Point and Emergency Siren Switch



- Fire Hydrant Valve and Fire Brigade Inlet Valve

Fire Safety Equipment Installations.



- **Foam Bladder Tank System (Capacity- 800 Ltr)**



- **Foam Combat Trolley (Capacity- 200 Ltr)**

Fire Safety Equipment Installations.



- Smoke detector system



- Siren System.

Fire Safety Equipment Installations.



- Manual Call Point (MCP & Hooter)



- Portable Fire Extinguishers.

Annexure-VIII

MWML membership copy.



Sustainability

Mumbai Waste Management Ltd.

Certificate

of Membership

M.s.- Chemspec Chemicals Pvt. Ltd.

is a registered member of
CHW-TSDF at MIDC –Taloja for
safe and secure disposal of
Hazardous waste with

Membership No: MWML – HZW – TAL – 932

Certificate No: 3602-722

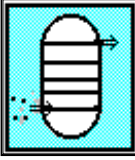
This Certificate is valid up to: 31st MARCH 2026

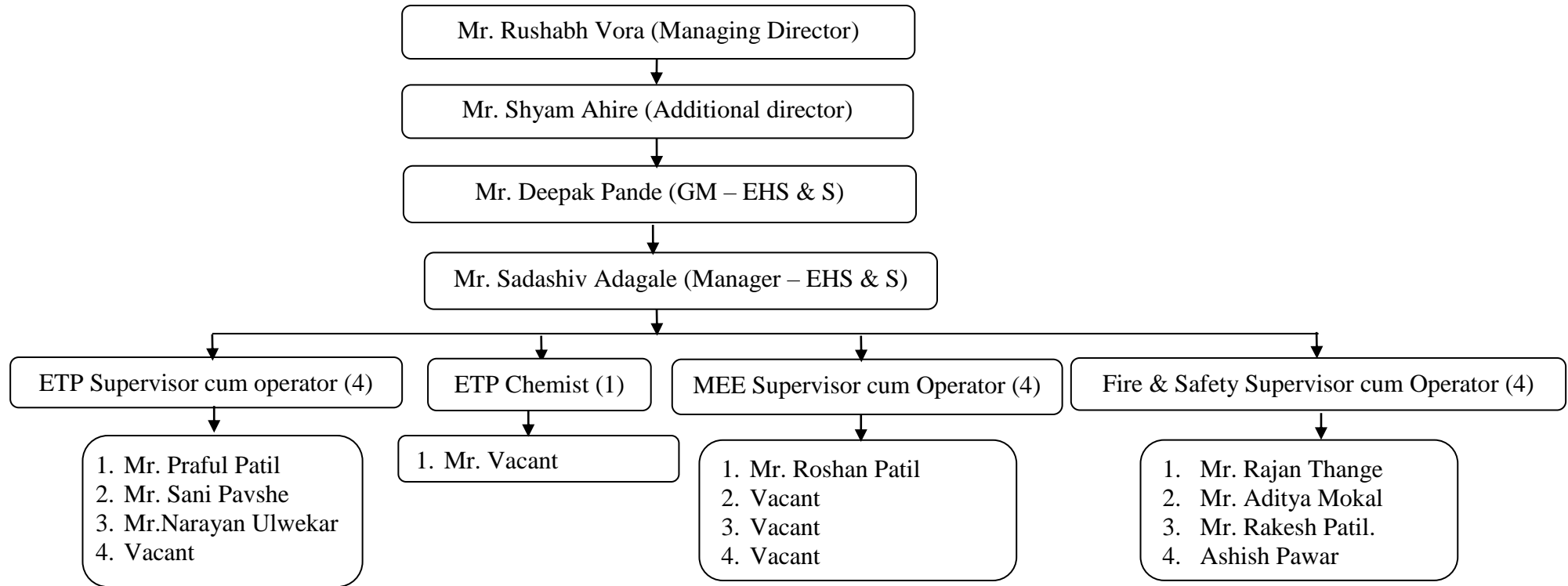
Onkar Kulkarni
Manager – MBD

Somnath Malgar
Director

Annexure-IX

environmental management
cell/ Organogram.

CHEMSPEC CHEMICALS PVT. LTD.					
Title: Department Organogram					
Department : Environment, Health and Safety			Organogram Number: DO/ES/13-02/25		
Effective Date		Review Date		Page No.	1 of 1



Prepared By:

Sign & Date:

Checked By:

Sign & Date:

Format No.: QA003/F/02-00

CHEMSPEC CHEMICALS PVT LTD
3C & 3B-1, MIDC, Taloja, Taluka- Panvel, District Raigad, Maharashtra-410 208

Year - wise Capital Expenditure and Recurring Expenditure Allocation for the Environmental Protection Measures

Sr. No	Component	Year wise allocation in Rs. lakhs for the Capital Cost of Environmental Management Plan (EMP)					Year wise allocation in Rs. lakhs (per annum) for the Recurring Cost of Environmental Management Plan (EMP) Till the month of October 2025				
		2021-22	2022-23	2023-24	2024-25	2025-26	2021-22	2022-23	2023-24	2024-25	2025-26 (Till Oct.2025)
1.	Air pollution control	08	10	10	10	10	0.224	0.224	0.224	0.536	0.168
2.	Water pollution control	04	02	02	04	04	1.236	1.236	1.236	1.15	0.927
3.	Noise pollution Control	02	02	02	02	02	0.1	0.1	0.1	0.88	0.075
4.	Occupational Health	05	05	05	05	05	3.6	3.6	3.6	3.192	2.7
5.	Environmental Monitoring Budget (Stack)	04	05	05	05	15	33	36	36	0.504	5.97
6	Hazardous waste storage and disposal	05	05	05	50	25	15	15	10	50	7.5
7	Green Belt	04	04	0	04	04	0.1	0.1	0.1	0.1	0.1
Total		32	33	33	80		53.26	56.26	51.26	56.362	17.44

Annexure-X

environmental protection
measures / EMP.

Annexure-XI

consolidated EC Compliance
Report-uploaded on the
PARIVESH Portal receipt.

Your (Half Yearly Compliance Report) has been Submitted with following details

Proposal No	SEIAA-EC-0000000188
Compliance ID	132110339
Compliance Number(For Tracking)	EC/M/COMPLIANCE/132110339/2025
Reporting Year	2025
Reporting Period	01 Jun(01 Oct - 31 Mar)
Submission Date	15-07-2025
RO/SRO Name	Shri Senthil Kumar Sampath
RO/SRO Email	agmu156@ifs.nic.in
State	MAHARASHTRA
RO/SRO Office Address	Integrated Regional Offices, Nagpur
Note:- SMS and E-Mail has been sent to Shri Senthil Kumar Sampath, MAHARASHTRA with Notification to Project Proponent.	

Annexure-XII

The latest valid public liability insurance policy.

PUBLIC LIABILITY INSURANCE
(UNDER PUBLIC LIABILITY INSURANCE ACT 1991)

PREAMBLE

ICICI Lombard General Insurance Company Limited (“the Company”), having received a Proposal and the premium from the proposer named in the Schedule referred to herein below, and the said Proposal and Declaration together with any statement, report or other document leading to the issue of this Policy and referred to therein having been accepted and agreed to by the Company and the Proposer as the basis of this contract do, by this Policy agree, in consideration of and subject to the due receipt of the subsequent premiums, as set out in the Schedule with all its Parts, and further, subject to the terms and conditions contained in this Policy, as set out in the Schedule with all its Parts that on proof to the satisfaction of the Company of the compensation having become payable as set out in Part I of the Schedule to the title of the said person or persons claiming payment or upon the happening of an event upon which one or more benefits become payable under this Policy, the Sum Insured/ appropriate benefit will be paid by the Company.

Policy no.4007/397137319/00/000

PART I OF SCHEDULE		
1	Name of the insured	Chemspec Chemicals Private Limited
2	Mailing Address of the insured	Plot No. 3-C MIDC Taloja Tal Panvel Dist Raigad Taloja India Maharashtra Raigarh Pin – 410208
3	Trade or Business of the insured	Manufacturing & Selling Specialty Chemical & Bulk Drug
4	Address of Premises insured	All Premises Owned And Operated By Insured In India
5	Paid Up Capital	INR 9.2 Crore
6	Policy period	From : April 22 , 2025
		To : April 21 , 2026
		At 12.01 AM Standard time of the Insured
7	Turnover	INR 900,000,000,000
8	Limit of Indemnity (1:2)	
	Aggregate One Year (AOY)	INR 184,000,000
	Any One Accident (AOA)	INR 92,000,000
9	Compulsory Excess	Nil

10	Total Premium	INR 100,300
	ERF Contribution	INR 85,000
	Total Payable	INR 185,300
11	Co-insurance details	NA
12	Special conditions	IL Capacity: 100% of Any One Accident (AOA)
		War Exclusion
13	Intermediary Details	Prudent Ins Brokers Private Limited
		200190660037
14	GSTIN Reg. No	-
	ILGIC GSTIN Address	-

Declaration for PEP to be updated in proposal form/ or in any other relevant documents & forms/ Systems

Are you or any of the proposed applicants/beneficial owner a PEP* or Family member/ Close relatives/Associates of PEPs *?

No

"Politically Exposed Persons" (PEPs) are individuals who have been entrusted with prominent public functions by a foreign country, including the heads of States or Governments, senior politicians, senior government or judicial or military officers, senior executives of state-owned corporations and important political party officials;"

The stamp duty of Rs. 0.50/- (Fifty Paise Only) paid in cash or by demand draft or by pay order, vide Receipt/Challan No. CSD112025527 dated. 28th April 2025.

Signed for and on behalf of ICICI Lombard General Insurance Company Limited, at Mumbai on this date JUNE 19, 2025.

Gaurav Arora

Authorised Signatory

GSTIN Reg. No : 27AAACI7904G1ZN

IL GIC GSTIN Address: Ground, First and Second Floor, ICICI Lombard House, 414 Veer Savarkar Marg, Prabhadevi, Mumbai 400025 Maharashtra

Description of services: General Insurance Business

HSN/SAC : 9971

Policy shall stand cancelled ab initio in the event of non-realization of the premium."

"Note- In case of renewal of the policy, policy benefit and terms & conditions of policy including premium may be subject to change."

PART II OF SCHEDULE

1. Definitions

For the purpose of this policy, the following terms shall have the meaning as set forth hereunder:

- i. "Act" unless otherwise specifically mentioned shall mean the Public Liability Insurance Act 1991 as amended from time to time.
- ii. "Accident" means an accident involving a fortuitous, sudden or unintentional occurrence while handling any hazardous substance resulting in continuous, intermittent or repeated exposure to death of, or injury to any person or damage to any property but does not include an accident by reason only of war or radioactivity.
- iii. "Handling" in relation to any hazardous substance means the manufacture, processing, treatment, package, storage, transportation by vehicle, use, collection, destruction, conversion, offering for sale, transfer or the like of such hazardous substance.
- iv. "Hazardous Substance" and group means any substance or preparation which is defined as hazardous substance under the Public Liability Insurance Act, 1991 and the Rules framed there under
- v. "Owner" or "Insured" means a person who owns, or has control over handling of any hazardous substance at the time of accident and includes:
 - a. in the case of a firm, any of its partners
 - b. in the case of an association, any of its members, and
 - c. in the case of a company, any of its directors, managers, secretaries or other officers who is directly in charge of, and is responsible to the company for the conduct of the business of the company
- vi. "Turnover" shall mean
 - a. In case of Manufacturing Units - Entire annual gross sales turnover including all levies and taxes of manufacturing units handling hazardous substance as defined in the Public Liability Insurance Act, 1991. For the purpose of this insurance, the term "Units" shall mean all operations being carried out in the manufacturing complex in one location.
 - b. In case of Godowns/ Warehouse Owners – Total annual rental receipts of premises handling hazardous substance as defined in the Public Liability Insurance Act, 1991.
 - c. In case of Transport Operators – Total annual freight receipts
 - d. In all other cases – Total annual gross receipts

2. Scope of Cover

The Company hereby agrees, subject to the terms, conditions and exclusions herein contained or endorsed or otherwise expressed herein, to indemnify the Insured or Owner as defined above for the purpose of this policy against the statutory liability arising out of Accidents occurring during the currency of the Policy due to handling of hazardous substances as provided for in the Act as defined above, and the Rules framed there under.

3. Exclusions

The Company shall not be liable:

- i. For any willful or intentional non-compliance of any statutory requirements;
- ii. In respect of fines, penalties, punitive and /or exemplary damages;
- iii. Under any law or legislation except in so far as provided for in Section 8 (1) & 8 (2) of the Act;
- iv. In respect of damage to property owned, leased or hired or under hire purchase or on loan to the Insured or otherwise in the Insured Owner's control, care or custody;
- v. For any liability directly or indirectly occasioned by, happening through or in consequence of war, invasion, act of foreign enemy, hostilities (whether war be declared or not) civil war, rebellion, revolution, insurrection or military or usurped power;
- vi. For any liability directly or indirectly caused by or contributed to by:
 - a. Ionizing radiation or contamination by radioactivity from any nuclear fuel or from any nuclear waste

- c. from the combustion of nuclear fuel.
- b. The radioactive, toxic, explosive or other hazardous properties of any explosive nuclear assembly or nuclear component thereof;
- vii. For matter outside the scope of Public Liability Insurance Act, 1991.
- viii. In respect of losses/liability arising outside India.

4. Basis of Assessment of Claims

- i. The basis of assessment of claim shall be the award given by the appropriate authority under the Act.
- ii. **Claim Procedures:**

The procedure for lodging the claim shall be as under:

- c. **Claim Intimation:** Connect with us via: Toll-free no.: 1800 2666,
Email ID: customersupport@icicilombard.com, on our website:
<https://coclaims.icicilombard.com/claimstracker/CommercialClaims/ccplandingpage.aspx>

- b. Register the claim and submit claim related documents along with claim form. You will receive a claim reference number as your reference point for future correspondence
- b. On the occurrence of any Accident, whether or not the Insured receives any notice of an alleged claim / complaint, the Insured shall duly inform the Company in the manner prescribed in the 'Incident Reporting Form', detailing the Accident.
- d. The Insured shall, upon receipt of any notice of an alleged claim / complaint from appropriate authority, forthwith furnish the same to the Company in the manner detailed in the 'Claim Application Form'. The insured shall also furnish the copies of such documents, as prescribed by the rules, which are submitted and forwarded by the appropriate authority and/or any proposed responses, if any, by the Insured to the appropriate authorities.
- e. Upon the affixing of any legal liability upon the Insured in terms of an award of the appropriate authority, the Insured shall forthwith submit a duly filled 'Claim Settlement Form', detailing the liability accrued and the Defence Costs, if any together with any other information that the Company may require or as specified in the 'Claim Settlement Form'.
- f. The Insured shall also at all times at his own expense produce, procure and give to the Company all such further particulars, plans, specifications, books, vouchers, invoices, duplicates or copies thereof, documents, investigation reports (internal/external), proofs, evidence and information with respect to the claim (verified by statutory declaration, if so required) and the origin and cause of the loss and the circumstances under which the loss or damage occurred, and any matter touching the liability or the amount of the liability of the Company as may be reasonably required by or on behalf of the Company together with a declaration on oath or in other legal form of the truth of the claim and of any matters connected therewith.
- g. Subject to applicable law, rule, regulation or notification in this behalf, the Company hereby reserves the right as provided hereafter:

No claim in respect of loss equal to or exceeding twenty thousand rupees in value on the policy shall be admitted for payment or settled by the Company unless the Company has been given a report on the occurrence of the loss and extent of the loss, from a person who holds a license to act as a Surveyor or loss assessor, under the Insurance Act, 1938, and appointed as per the prescriptions issued by the Authority.

Provided that nothing hereinabove shall be deemed to take away or abridge the right of the Company to pay or to settle any claim at any amount different from the amount assessed by the Surveyor or loss assessor.

- a. The Insured shall furnish the forms duly completed together with:
 - i. all material documents, as specified therein or as requested by the Company or otherwise;
 - ii. particulars of all other insurances, if any

No claim under this policy shall be payable unless the terms of this condition have been complied with.

- h. **Turnaround Time (TAT):** Assessment sheet / Survey report will be furnished within 15 days of receipt of claim form along with claim documents. Claim will be decided within 7 days of the claim intimation / assessment sheet / survey report, as applicable

5. Policy Related Terms And Conditions

1. No admission, offer, promise or payment shall be made or given by or on behalf of the Insured under this policy without the written consent of the Company.
2. The Insured shall keep a record of their Turnover. The Company shall at all times have full rights to call for and examine such records.
3. In case the Company pays any amount to the claimant due to any statutory provision, such amount shall be recoverable from the Insured, if such amount need not have been paid but for the said statutory provision

PART III OF THE SCHEDULE

Standard Terms and Conditions

1. Incontestability and Duty of Disclosure

The policy shall be null and void and no benefit shall be payable in the event of untrue or incorrect statements, misrepresentation, incorrect description or non-disclosure in any material particular in the proposal form, personal statement, declaration and connected documents, or any material information having been withheld, or a claim being fraudulent or any fraudulent means or devices being used by the Insured or any one acting on his behalf to obtain any benefit under this policy

2. Reasonable Care

The Insured shall take all reasonable steps to safeguard the interests of the Insured against accidental loss, or damage that may give rise to the claim

3. Observance of terms and conditions

The due observance and fulfillment of the terms, conditions and endorsement of this policy in so far as they relate to anything to be done or complied with by the Insured, shall be a condition precedent to any liability of the Company to make any payment under this policy

4. Material change

The Insured shall immediately notify the Company by fax and in writing of any material change in the risk and cause at his own expense such additional precautions to be taken as circumstances may require to ensure safe operation of the Insured items or trade or business practices thereby containing the circumstances that may give rise to the claim and the Company may, adjust the scope of cover and / or premium, if necessary, accordingly

5. Records to be maintained

The Insured shall keep an accurate record containing all relevant particulars and shall allow the Company to inspect

such record. The Insured shall within one month after the expiry of each period of insurance furnish such information as the Company may require

6. No constructive Notice

Any of the circumstances in relation to these conditions coming to the knowledge of any official of the Company shall not be the notice to or be held to bind or prejudicially affect the Company notwithstanding subsequent acceptance of any premium

7. Notice of charge etc

The Company shall not be bound to notice or be affected by any notice of any trust, charge, lien, assignment or other dealing with or relating to this policy but the receipt of the Insured or his legal personal representative shall in all cases be an effectual discharge to the company

8. Special Provisions

Any special provisions subject to which this policy has been entered into and endorsed in the policy or in any separate instrument shall be deemed to be part of this policy and shall have effect accordingly

9. Overriding effect of Part II of the Schedule

The terms and conditions contained herein and in Part II of the Schedule shall be deemed to form part of the policy and shall be read as if they are specifically incorporated herein; however, in case of any inconsistency of any term and condition with the scope of cover contained in Part II of the Schedule, then the term(s) and condition(s) contained herein shall be read mutatis mutandis with the scope of cover/terms and conditions contained in Part II of the Schedule and shall be deemed to be modified accordingly or superseded in case of inconsistency being irreconcilable

10. Electronic Transactions

The Insured agrees to adhere to and comply with all such terms and conditions as the Company may prescribe from time to time, and hereby agrees and confirms that all transactions effected by or through facilities for conducting remote transactions including the Internet, World Wide Web, electronic data interchange, call centers, teleservice operations (whether voice, video, data or combination thereof) or by means of electronic, computer, automated machines network or through other means of telecommunication, established by or on behalf of the Company, for and in respect of the policy or its terms, or the Company's other products and services, shall constitute legally binding and valid transactions when done in adherence to and in compliance with the Company's terms and conditions for such facilities, as may be prescribed from time to time. The Insured agrees that the Company may exchange, share or part with any information to or with other ICICI Group Companies or any other person in connection with the Policy, as may be determined by the Company and shall not hold the Company liable for such use/application

11. Duties of the Insured on occurrence of loss

On the occurrence of any loss, within the scope of cover under the policy the Insured shall:

- I. Forthwith file/submit a Claim Form in accordance with Claim Procedure Clause as provided in Part II of the Schedule.
- II. Allow the Surveyor or any agent ~~of the Company~~ to inspect the lost/damaged properties/premises/goods or any other material items, as per the Right to Inspect Clause as provided in this Part.
- III. Assist and not hinder or prevent the Company or any of its agents in pursuance of their duties under Rights of the Company On Happening Of Loss Or Damage Clause as provided in this Part.
- IV. Not abandon the insured property/item/premises, nor take any steps to rectify/remedy the damage before the same has been approved by the Company or any of its agents or the Surveyor.

If the Insured does not comply with the provisions of this Clause or other obligations cast upon the Insured under this

policy, in terms of the other clauses referred to herein or in terms of the other clauses in any of the policy documents, all benefits under the policy shall be forfeited, at the option of the Company

12. Rights of the Company on happening of loss or damage

On the happening of loss or damage, or circumstances that have given rise to a claim under this policy, the Company may:

1. enter and/or take possession of the insured property, where the loss or damage has happened
2. take possession of or require to be delivered to it any property of the Insured in the building or on the premises at the time of the loss or damage
3. keep possession of any such property and examine, sort, arrange, remove or other wise deal with the same; and,
4. sell any such property or dispose of the same for account of whom it may concern.

The powers conferred by this condition shall be exercisable by the Company at any time until notice in writing is given by the Insured that he makes no claim under the policy, or if any claim is made, until such claim is finally determined or withdrawn. The Company shall not by any act done in the exercise or purported exercise of its powers hereunder incur any liability to the Insured or diminish its rights to rely upon any of the conditions of this policy in answer to any claim.

If the insured or any person on his behalf shall not comply with the requirement of the Company, or shall hinder or obstruct the Company in the exercise of the powers hereunder, all benefits under the policy shall be forfeited at the option of the Company

13. Right to inspect

If required by the Company, an agent/representative of the Company including a loss assessor or a Surveyor appointed in that behalf shall in case of any loss or any circumstances that have given rise to the claim to the Insured be permitted at all reasonable times to examine into the circumstances of such loss. The Insured shall on being required so to do by the Company produce all books of accounts, receipts, documents relating to or containing entries relating to the loss or such circumstance in his possession and furnish copies of or extracts from such of them as may be required by the Company so far as they relate to such claims or will in any way assist the Company to ascertain in the correctness thereof or the liability of the Company under the policy

14. Position after a claim

The Insured shall not be entitled to abandon any insured item/property whether the Company has taken possession of the same or not. As from the day of receipt of the claim amount by the Insured as determined by the Company to be fit and proper, the Sum Insured for the remainder of the period of Insurance shall stand reduced by the amount of the compensation

15. Subrogation

In the event of payment under this policy, the Company shall be subrogated to all the Insured's rights or recovery thereof against any person or organisation, and the Insured shall execute and deliver instruments and papers necessary to secure such rights.

The Insured and any claimant under this policy shall at the expense of the Company do and concur in doing and permit to be done, all such acts and things as may be necessary or required by the Company, before or after Insured's indemnification, in enforcing or endorsing any rights or remedies, or of obtaining relief or indemnity, to which the Company shall be or would become entitled or subrogated

16. Contribution

If at the time of the happening of any loss or damage covered by this policy, there shall be existing any other

insurance of any nature whatsoever covering the same, whether effected by the Insured or not, then the Company shall not be liable to pay or contribute more than its ratable proportion of any loss or damage

17. Fraudulent claims

If any claim is in any respect fraudulent, or if any false statement, or declaration is made or used in support thereof, or if any fraudulent means or devices are used by the Insured or anyone acting on his behalf to obtain any benefit under this policy, or if a claim is made and rejected and no court action or suit is commenced within twelve months after such rejection or, in case of arbitration taking place as provided therein, within twelve (12) calendar months after the Arbitrator or Arbitrators have made their award, all benefits under this policy shall be forfeited

18. Cancellation/termination

The company can cancel the policy only on the grounds of established fraud, mis- representation, non-disclosure of material facts, fraud or non-co-operation, by giving 7 days notice in writing by Registered post/Acknowledgement Due post to the Insured at his last known address in which case the Company shall be liable to repay on demand a rateable proportion of the premium for the unexpired term from the date of the cancellation. The Insured may also give 7 days notice in writing, to the Company, for the cancellation of this policy, in which case the Company shall cancel the policy from the date of receipt of notice and retain the premium for the period this policy has been in force at the Company's short period scales as shown here below

Period (Not exceeding)	Rate
1 week	25% of the Annual rate
1 Month	25% of the Annual rate
2 Months	35% of the Annual rate
3 Months	50% of the Annual rate
4 Months	60% of the Annual rate
6 Months	75% of the Annual rate
8 Months	85% of the Annual rate
Exceeding 8 Months	Full Annual Premium

19. Cause of Action/ Currency for payments

No Claims shall be payable under this policy unless the cause of action arises in India, unless otherwise specifically provided in Part II of the Schedule to this policy. All claims shall be payable in India in Indian Rupees only

20. Policy Disputes

Any dispute concerning the interpretation of the terms, conditions, limitations and/or exclusions contained herein is understood and agreed to by both the Insured and the Company to be subject to Indian Law. Each party agrees to submit to the exclusive jurisdiction of the High Court of India and to comply with all requirements necessary to give such Court the jurisdiction. All matters arising hereunder shall be determined in accordance with the law and practice of such Court

21. Renewal notice

Every renewal premium (which shall be paid and accepted in respect of this policy) shall be so paid and accepted upon the distinct understanding that no alteration has taken place in the facts contained in the proposal or declaration herein before mentioned and that nothing is known to the Insured that may result to enhance the risk of the company under the guarantee hereby given. No renewal receipt shall be valid unless it is on the printed form of the Company and signed by an authorized official of the Company

22. Notices

Any notice, direction or instruction given under this policy shall be in writing and delivered by hand, speed/registered

post or courier to

In case of the Insured, at the address specified in Part 1 of the Schedule.

In case of the Company:

ICICI Lombard General Insurance Company Limited
Corporate Office: ICICI LOMBARD HOUSE, 414 VEER SAVARKAR MARG, PRABHADEVI, MUMBAI-400025.

Notice and instructions will be deemed served 7 days after posting or immediately upon receipt in the case of hand delivery, facsimile or e-mail

23. Customer Service

If at any time the Insured requires any clarification or assistance, the Insured may contact the offices of the Company at the address specified, during normal business hours

24 Grievances

For resolution of any query or grievance, Insured may contact the respective branch office of the Company or may call toll free no.1800-2666 or may approach us at the sub section "Grievance Redressal" on our website www.icicilombard.com (Customer Support section). However, if the resolution provided by us is not satisfactory you may approach Insurance Regulatory and Development Authority of India (IRDAI) through the Bima Bharosa Portal - <https://bimabharosa.irdai.gov.in/> or IRDAI Grievance Call Centre (IGCC) at their toll free no. 1800 4254 732 / 155255.

You may also approach Insurance Ombudsman, subject to vested jurisdiction, for the redressal of grievance. Details of Insurance Ombudsman offices are available at IRDAI website: www.irdaindia.org, or on the Company's website at www.icicilombard.com.

The updated ombudsman details are mentioned below:

S no.	Name of office of insurance Ombudsman	Territorial Area of jurisdiction
1	AHMEDABAD Insurance Ombudsman Office of the Insurance Ombudsman, Jeevan Prakash Building, 6th floor, Tilak Marg, Relief Road, Ahmedabad – 380 001. Tel.: 079 - 25501201/02/05/06 Email: bimalokpal.ahmedabad@cioins.co.in	Gujarat, Dadra & Nagar Haveli, Daman and Diu.
2	BENGALURU Insurance Ombudsman Office of the Insurance Ombudsman, Jeevan Soudha Building, PID No. 57-27-N-19 Ground Floor, 19/19, 24th Main Road, JP Nagar, 1st Phase, Bengaluru – 560 078.	Karnataka

	Tel.: 080 - 26652048 / 26652049 Email: bimalokpal.bengaluru@cioins.co.in	
3	BHOPAL Insurance Ombudsman Office of the Insurance Ombudsman, 1st floor,"Jeevan Shikha", 60-B,Hoshangabad Road, Opp. Gayatri Mandir, Bhopal – 462 011. Tel.: 0755 - 2769201 / 2769202 Email: bimalokpal.bhopal@cioins.co.in	Madhya Pradesh, Chattisgarh.
4	BHUBANESHWAR Insurance Ombudsman Office of the Insurance Ombudsman, 62, Forest park, Bhubaneswar – 751 009. Tel.: 0674 - 2596461/2596455 Email: bimalokpal.bhubaneswar@cioins.co.in	Odisha.
5	CHANDIGARH Insurance Ombudsman Office Of The Insurance Ombudsman, Jeevan Deep Building SCO 20-27, Ground Floor Sector- 17 A, Chandigarh – 160 017. Tel.: 0172 - 4646394 / 2706468 Email: bimalokpal.chandigarh@cioins.co.in	Punjab, Haryana (excluding Gurugram, Faridabad, Sonapat and Bahadurgarh), Himachal Pradesh, Union Territory of Jammu & Kashmir, Ladakh & Chandigarh.
6	CHENNAI Insurance Ombudsman Office of the Insurance Ombudsman, Fatima Akhtar Court, 4th Floor, 453, Anna Salai, Teynampet, CHENNAI – 600 018. Tel.: 044 - 24333668 / 24333678 Email: bimalokpal.chennai@cioins.co.in	Tamil Nadu, Pondicherry Town and Karaikal (which are part of Pondicherry).
7	DELHI Insurance Ombudsman Office of the Insurance Ombudsman, 2/2 A, Universal Insurance Building, Asaf Ali Road, New Delhi – 110 002. Tel.: 011 – 23237539 Email: bimalokpal.delhi@cioins.co.in	Delhi & following District of Haryana – Guru- gram, Faridabad, Sonapat and Bahadurgarh
8	ERNAKULAM Insurance Ombudsman Office of the Insurance Ombudsman, 2nd Floor, Pulinat Bldg., Opp. Cochin Shipyard, M. G. Road, Ernakulam - 682 015. Tel.: 0484 - 2358759 / 2359338 Fax: 0484 - 2359336 Email: bimalokpal.ernakulam@cioins.co.in	Kerala, Lakshadweep, Mahe-a part of Puducherry.

9	<p>GUWAHATI Insurance Ombudsman Office of the Insurance Ombudsman, Jeevan Nivesh, 5th Floor, Nr. Panbazar over bridge, S.S. Road, Guwahati – 781001(ASSAM). Tel.: 0361 - 2632204 / 2602205 Email: bimalokpal.guwahati@cioins.co.in</p>	<p>Assam, Meghalaya, Manipur, Mizoram, Arunachal Pradesh, Nagaland and Tripura.</p>
10	<p>HYDERABAD Insurance Ombudsman Office of the Insurance Ombudsman, 6-2-46, 1st floor, "Moin Court", Lane Opp. Saleem Function Palace, A. C. Guards, Lakdi-Ka-Pool, Hyderabad - 500 004. Tel.: 040 - 23312122 Email: bimalokpal.hyderabad@cioins.co.in</p>	<p>Andhra Pradesh, Telangana, Yanam and Part of Territory of Puducherry.</p>
11	<p>JAIPUR Insurance Ombudsman Office of the Insurance Ombudsman, Jeevan Nidhi – II Bldg., Gr. Floor, Bhawani Singh Marg, Jaipur - 302 005. Tel.: 0141- 2740363/2740798 Email: Bimalokpal.jaipur@cioins.co.in</p>	<p>Rajasthan.</p>
12	<p>KOLKATA Insurance Ombudsman Office of the Insurance Ombudsman, Hindustan Bldg. Annexe, 4th Floor, 4, C.R. Avenue, KOLKATA - 700 072. Tel.: 033 - 22124339 / 22124340 Fax : 033 - 22124341 Email: bimalokpal.kolkata@cioins.co.in</p>	<p>West Bengal, Sikkim, Andaman & Nicobar Islands.</p>
13	<p>LUCKNOW Insurance Ombudsman Office of the Insurance Ombudsman, 6th Floor, Jeevan Bhawan, Phase-II, Naval Kishore Road, Hazratganj, Lucknow - 226 001. Tel.: 0522 - 4002082 / 3500613 Email: bimalokpal.lucknow@cioins.co.in</p>	<p>Districts of Uttar Pradesh : Laitpur, Jhansi, Mahoba, Hamirpur, Banda, Chitrakoot, Allahabad, Mirzapur, Sonbhadra, Fatehpur, Pratapgarh, Jaunpur, Varanasi, Gazipur, Jalaun, Kanpur, Luc- know, Unnao, Sitapur, Lakhimpur, Bahraich, Barabanki, Raebareli, Sravasti, Gonda, Faiz- abad, Amethi, Kaushambi, Balrampur, Basti, Ambedkarnagar, Sultanpur, Maharajgang, Santkabirnagar, Azamgarh, Kushinagar, Gorkhpur, Deoria, Mau, Ghazipur, Chandauli, Ballia, Sidharathnagar.</p>
14	<p>MUMBAI Insurance Ombudsman Office of the Insurance Ombudsman, 3rd Floor, Jeevan Seva Annexe, S. V. Road, Santacruz (W),</p>	<p>Goa, Mumbai Metropolitan Region Excluding (Navi Mumbai & Thane).</p>

	Mumbai - 400 054. Tel.: 022 - 69038800/27/29/31/32/33 Email: bimalokpal.mumbai@cioins.co.in	
15	NOIDA Insurance Ombudsman Office of the Insurance Ombudsman, Bhagwan Sahai Palace 4th Floor, Main Road, Naya Bans, Sector 15, Distt: Gautam Buddh Nagar, U.P.-201301. Tel.: 0120-2514252 / 2514253 Email: bimalokpal.noida@cioins.co.in	State of Uttaranchal and the following Districts of Uttar Pradesh: Agra, Aligarh, Bagpat, Bareilly, Bijnor, Budaun, Bulandshehar, Etah, Kanoj, Mainpuri, Mathura, Meerut, Moradabad, Muzaffarnagar, Oraiyya, Pilibhit, Etawah, Farrukhabad, Firozbad, Gautambodhanagar, Ghaziabad, Hardoi, Shahjahanpur
16	PATNA Insurance Ombudsman Office of the Insurance Ombudsman, 2nd Floor, Lalit Bhawan, Bailey Road, Patna 800 001. Tel.: 0612-2547068 Email: bimalokpal.patna@cioins.co.in	Bihar, Jharkhand.
17	PUNE Insurance Ombudsman Office of the Insurance Ombudsman, Jeevan Darshan Bldg., 3rd Floor, C.T.S. No.s. 195 to 198, N.C. Kelkar Road, Narayan Peth, Pune – 411 030. Tel.: 020-24471175 Email: bimalokpal.pune@cioins.co.in	Maharashtra, Area of Navi Mumbai and Thane (excluding Mumbai Metropolitan Region).
18	THANE Shri Umesh Sinha Insurance Ombudsman Office of the Insurance Ombudsman, 2nd Floor, Jeevan Chintamani Building, Vasantrao Naik Mahamarg, Thane (West) Thane - 400604 Email: bimalokpal.thane@cioins.co.in	Area of Navi Mumbai, Thane District, Raigad District, Palghar District and wards of Mumbai, M/East, M/West, N, S and T.

The updated details of Insurance Ombudsman are available on IRDAI website: www.irdaindia.org, on the website of General Insurance Council: www.generalinsurancecouncil.org.in, website of the Company www.icicilombard.com or from any of the offices of the Company.

Arbitration:

The parties to the contract may mutually agree and enter into a separate Arbitration Agreement to settle any and all disputes in relation to this policy. Arbitration shall be conducted under and in accordance with the provisions of the Arbitration and Conciliation Act, 1996. (*Applicable to commercial entities only*)

War Exclusion

This Contract shall also be subject to the following exclusion clause

War, invasion, acts of foreign enemies, hostilities or warlike operations (whether war be declared or not), assuming the proportions of or amounting to an uprising, military or usurped power.

ICICI Lombard General Insurance Company Limited

IRDA Reg. No. 115

Mailing Address:

601 & 602, 6th Floor, Interface 16,
New Linking Road, Malad (West)
Mumbai - 400 064

CIN: L67200MH2000PLC129408

Registered Office Address:

ICICI Lombard House, 414, Veer Savarkar Marg,
Near Siddhi Vinayak Temple, Prabhadevi,
Mumbai 400 025

Toll free no : 1800 2666

Alternate no : 86552 22666 (chargeable)

E-mail : Customersupport@icicilombard.com

Website : www.icicilombard.com

Annexure-XIII

FORM-V



Maharashtra Pollution Control Board

महाराष्ट्र प्रदूषण नियंत्रण मंडळ

FORM V

(See Rule 14)

Environmental Audit Report for the financial Year ending the 31st March 2025

Unique Application Number

MPCB-ENVIRONMENT_STATEMENT-0000087712

Submitted Date

29-09-2025

PART A

Company Information

Company Name

Chemspec Chemicals Pvt Ltd

Application UAN number

Format 1.0/AS(T)UAN No.
0000130454/CO/2202001683

Address

MIDC, Taloja

Plot no

3C & 3B1

Taluka

Panvel

Village

Taloja

Capital Investment (In lakhs)

47.955

Scale

LSI

City

Panvel

Pincode

410208

Person Name

Shyam Ahire

Designation

Additional Director

Telephone Number

02227401935

Fax Number

02227401935

Email

secretary@chemspec.co.in

Region

SRO-Taloja

Industry Category

Red

Industry Type

R22 Organic Chemicals manufacturing

Last Environmental statement submitted online

yes

Consent Number

Format 1.0/ BO/ AS(T)/ UAN No.
0000130454/CO/2202001683

Consent Issue Date

2022-02-25

Consent Valid Upto

2027-04-30

Establishment Year

1975

Date of last environment statement submitted

Jan 1 1900 12:00:00:000AM

Industry Category Primary (STC Code) & Secondary (STC Code)

Product Information

Product Name

Trichlorocarbaniilide (TCC)

Consent Quantity

1320

Actual Quantity

0

UOM

Butyl Methoxydibenzoyl Methane (Chem 1789)

840

12.48

Octyl Methoxycinnamate (OMCX)

900

28.38

2- Phenyl benzimidazole sulphonic acid (2-HS)

240

1.82

Octyl Salisilate (OS)

960

6.76

Trimethyl Cyclohexyl 2- hydroxy benzoate (HMS)

720

3.44

Octocrylene (OCR)

300

0

Tri- phenyl Tetra azoylbrome Byphenyl (TTBB)	192	0
N- Butyl (Spiro HCL)/ Ethyl Hexyl Glycerine	96	0
Piroctone Olamine (PO)	84	5.8
Sodium Ascorbyl Phosphate (SAP)	60	0
Ethyl Hexyl Triazone (EHT)	84	0.98
Diethyl hexyl Butmido Trazone (DHBT)	72	0

By-product Information

By Product Name	Consent Quantity	Actual Quantity	UOM
NA	0.0	00	MT/A
NA	00	00	MT/A

Part-B (Water & Raw Material Consumption)

1) Water Consumption in m3/day

Water Consumption for Process	Consent Quantity in m3/day	Actual Quantity in m3/day
Cooling	105	10.00
Domestic	95	8.00
All others	30	9.00
Total	00	14.00
	230	41.00

2) Effluent Generation in CMD / MLD

Particulars	Consent Quantity	Actual Quantity	UOM
Trade Effluent	66	12.54	CMD
Domestic Effluent	27	9	CMD
Other	00	00	CMD
Other	00	00	CMD
Other	00	00	CMD

2) Product Wise Process Water Consumption (cubic meter of process water per unit of product)

Name of Products (Production)	During the Previous financial Year	During the current Financial year	UOM
Trichlororocarbanilide (TCC)	00	00	Ltr/A
Octyl Methoxy Cinnamate (OMCX)	1287792	613008	Ltr/A
Butyl Methoxy Di benzyl Methane (Chem 1789)	1284320	191040.68	Ltr/A
Triphenyl Tetrazoylbromobyphenyl (TTBB)	108482.4	0	Ltr/A
2-Phenyl benzimidazolesulphonic acid (2-HS)	21825456	18089.76	Ltr/A
Ethyl Hexyl Triozone	278320	25278.36	Ltr/A
Octyl Salisilate (OS)	23178.23	11470.33	Ltr/A
Trimethyl Cyclohexyl 2 hydroxy benzoate (HMS)	00	0	Ltr/A
Octocrylene (OCR)	00	0	Ltr/A
n-butyl ethyl hexyl glycerine/Spiro HCL	00	0	Ltr/A
Piroctone Olamine	971520	382800	Ltr/A

Sodium Ascorbyl Phosphate (SAP)	0	0	Ltr/A
Diethyl hexyl butamadotrazone DHBT)	138240	0	Ltr/A

3) Raw Material Consumption (Consumption of raw material per unit of product)

Name of Raw Materials	During the Previous financial Year	During the current Financial year	UOM
PCA	240	0	MT/A
Para Chlorophenyl Isocynate	240	0	MT/A
MCB	100	0	MT/A
Para Anisic Aldehyde	475	179.75	MT/A
SMO Powder	300	126.62	MT/A
Ethyl Acetate	1200	466.607	
Phosphoric Acid	10	2.385	MT/A
Formic Acid	8	1.138	MT/A
2- Ethyl Hexanol	1000	135.959	MT/A
4- Methoxy Acetophenone	700	106.468	MT/A
Toluene	1500	1.4	MT/A
PPBBA Easter	00	136.692	MT/A
PPBBA Ester	0	0	MT/A
Charcoal	0.02	0.24	MT/A
Methanol	1500	234.23	MT/A
Soda Ash	500	63.79	MT/A
HCL	00	00	MT/A
Crude BCFI	00	00	MT/A
OTBN	00	00	MT/A
DMF	00	00	MT/A
Triethyl Chloride	00	00	MT/A
EDC	00	00	MT/A
Methanol	0	0	MT/A
DDH	0	0	MT/A
Acetone	100	0	MT/A
OPDA	700	0	MT/A
Sulphuric Acid	600	0	MT/A
Benzaldehyde	0.584	600	MT/A
Caustic Soda	100	3.459	MT/A
Liquid Ammonia	00	3.4	MT/A
Liquid parafin Oil	00	3.926	MT/A
Tri Methyl Cyclo Hexanol	0	23.347	MT/A
Acetic Acid	0	8.349	MT/A
Alluminium Oxide	0	1.4	MT/A
Hydroxyl Amine Hydro Chloride	00	78.682	MT/A

Hyflo	00	0.475	MT/A
Liquid Carbon Di-oxide	00	63.731	MT/A
Salicylic Acid	00	12.854	MT/A
Methyl Salicylate	00	19.931	MT/A
Mono Ethanolamine (MEA)	00	26.286	MT/A
Sodium Bi- Carbonate	00	2.882	MT/A
Potassium Methoxide solution	00	32.173	MT/A
n- Hexane	0	24.995	MT/A
PTSA	0	2.324	MT/A
Potassium Permanganate	0	0.28	MT/A
Sodium Methoxide Solution	0	1.344	MT/A

4) Fuel Consumption

Fuel Name	Consent quantity	Actual Quantity	UOM
Diesel	1555	1016	KL/A
Coal	7992	1680	MT/A

Part-C

Pollution discharged to environment/unit of output (Parameter as specified in the consent issued)

[A] Water

Pollutants Detail	Quantity of Pollutants discharged (kL/day)	Concentration of Pollutants discharged (Mg/Lit) Except PH,Temp,Colour	Percentage of variation from prescribed standards with reasons	Standard	Reason
	Quantity	Concentration	%variation		
pH	7.5	7.5	Within Permissible Limit	NA	NA
BOD	0.19	15.42	Within Permissible Limit	NA	NA
COD	0.82	68.75	Within Permissible Limit	NA	NA
Oil & Grease	0.02	1	Within Permissible Limit	NA	NA
Total Dissolved Solids	27	23	Within Permissible Limit	NA	NA
Suspended Solids	0.37	29.71	Within Permissible Limit	NA	NA
Zinc	0.097	0.098	Within Permissible Limit	NA	NA
Chloride	8.27	210	Within Permissible Limit	NA	NA
% Sodium	0.67	12.5	Within Permissible Limit	NA	NA
sulphate as SO4	0.668	53.44	Within Permissible Limit	NA	NA

[B] Air (Stack)

Pollutants Detail	Quantity of Pollutants discharged (kL/day)	Concentration of Pollutants discharged (Mg/NM3)	Percentage of variation from prescribed standards with reasons	Standard	Reason
	Quantity	Concentration	%variation		
TPM/ SPM	0.00106	47.15	Within Permissible Limit	NA	NA
SO2	0.00022	23.52	Within Permissible Limit	NA	NA
HCL	4.44	1.5	Within Permissible Limit	NA	NA
SO2 Process	26.8	11	Within Permissible Limit	NA	NA

Part-D

HAZARDOUS WASTES

1) From Process

Hazardous Waste Type	Total During Previous Financial year	Total During Current Financial year	UOM
20.1 Contaminated aromatic, aliphatic or napthenic solvents may or may not be fit for reuse.	1	0	MT/A
20.3 Distillation residues	0.47	0	MT/A
33.1 Empty barrels /containers /liners contaminated with hazardous chemicals /wastes	0	0	MT/A
35.3 Chemical sludge from waste water treatment	31.31	13.61	MT/A
36.2 Spent carbon or filter medium	1.4	0	MT/A
37.3 Concentration or evaporation residues	1.8	0	MT/A
Other Hazardous Waste	0	70.94	MT/A

2) From Pollution Control Facilities

Hazardous Waste Type	Total During Previous Financial year	Total During Current Financial year	UOM
0	00	00	MT/A

Part-E

SOLID WASTES

1) From Process

Non Hazardous Waste Type	Total During Previous Financial year	Total During Current Financial year	UOM
NA	00	00	MT/A

2) From Pollution Control Facilities

Non Hazardous Waste Type	Total During Previous Financial year	Total During Current Financial year	UOM
NA	00	00	MT/A

3) Quantity Recycled or Re-utilized within the unit

Waste Type	Total During Previous Financial year	Total During Current Financial year	UOM
0	00	00	MT/A

Part-F

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

1) Hazardous Waste

Type of Hazardous Waste Generated	Qty of Hazardous Waste	UOM	Concentration of Hazardous Waste
0	00	MT/A	Nil

2) Solid Waste

Type of Solid Waste Generated	Qty of Solid Waste	UOM	Concentration of Solid Waste
NA	00	MT/A	Nil

Part-G

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

Description	Reduction in Water Consumption (M3/day)	Reduction in Fuel & Solvent Consumption (KL/day)	Reduction in Raw Material (Kg)	Reduction in Power Consumption (KWH)	Capital Investment(in Lacs)	Reduction in Maintenance(in Lacs)
Provision of Scrubbers	00	00	00	00	25	00
Provision of Four Stage MEE	10	00	00	00	300	00
Upgradation of ETP	5	00	00	00	100	00

Part-H

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

[A] Investment made during the period of Environmental Statement

Detail of measures for Environmental Protection	Environmental Protection Measures	Capital Investment (Lacks)
Maintenance of ETP	For maintenance of Scrubber and ETP	50
Nil	Nil	00

[B] Investment Proposed for next Year

Detail of measures for Environmental Protection	Environmental Protection Measures	Capital Investment (Lacks)
Nil	Nil	00

Part-I

Any other particulars for improving the quality of the environment.

Particulars

NA

Name & Designation

Mr Shyam Ahire

UAN No:

MPCB-ENVIRONMENT_STATEMENT-0000087712

Submitted On:

29-09-2025