

C.Sukumaran

Adithya Techno Park

SF No.368/1B Thudiyalur Road,

Saravanampatti

Coimbatore-641035

Email.Id: Suku@suceraa.com

Ph.No:+9198422-11901

September 20, 2025

The District Environmental Engineer,
Tamil Nadu Pollution Control Board (Coimbatore North),
No. 5, Ramasamy Nagar, Kavundampalayam,
Coimbatore - 641 030.

Sub: Submission of Environmental Statement for the financial year 2024-2025 - Reg.

Dear Sir,

Reference to the above subject, please find enclosed herewith a copy of Environmental Statement (Form - V) for the financial year 2024-2025 for our commercial building located at S.F. No. 368/1B, Saravanampatti Village, Coimbatore North Taluk, Coimbatore District, Tamil Nadu.

Kindly acknowledge the same.

Thanking you,

Yours faithfully



Chinnasamy Sukumaran

The Proprietor

Encl: As stated above



ENVIRONMENTAL STATEMENT

(FORM V)

FOR THE FINANCIAL YEAR 2024-2025

Submitted By

Chinnasamy Sukumaran

**S.F. No. 368/1B, Saravanampatti Village,
Coimbatore North Taluk, Coimbatore District,
Tamil Nadu - 641 035.**

Prepared By



Enviro Solutions & Labs

**No.5, Cheran Nagar, Kavundampalayam,
GN Mills (Post), Coimbatore – 641 029.**

Ph. : 0422-4200600, E-mail : info@envislab.com

ENVIRONMENTAL STATEMENT FORM - V

(See Rule 14)

Environmental Statement for the financial year ending the 31st March 2025

PART - A

- (i) Name and address of the : C. Sukumaran
Owner/Occupier of the Industry, The Proprietor
Operation or process M/s. Chinnasamy Sukumaran,
S.F.No. 368/1B, Saravanampatti
Village, Coimbatore North Taluk,
Coimbatore District – 641 035,
Tamilnadu, India.
- (ii) Industry Category : Red
Primary- (STC Code) : ---
Secondary - (STC Code) : 1086- Infra structure development projects
Including educational institutions, community
hall, kalyanamandapam, IT Park, Theme Park
(Having wastewater generation more than 100
KLD)

(iii) Production capacity - Units :

Activity	Consented	Actual
The commercial building complex consists of Block I (B+G+3F+ terrace), Block II (G+1F+terrace) & Pooja room having the Total built up area	34798.41 Sq.m.	34798.41 Sq.m.

(iv) Year of Establishment : 2024

(v) Date of the last environmental : ---
Statement submitted

PART - B

Water and Raw Material Consumption

i) Water consumption, m³/day (Avg.)

Cooling & Boiler Feed : 30.5
Domestic : 122
Greenbelt development : 20

Name of the Products	Process water consumption per unit of products (KL)	
	During the previous financial year (2023-24)	During the current financial year (2024-25)
The commercial building complex consists of Block I (B + G + 3F + terrace), Block II (G + 1F + terrace) & Pooja room having the total built up area - 34798.41 Sq.m.	Not applicable	Not applicable

(ii) Raw Material consumption

Name of the Raw Material	Name of the Product	Consumption of Raw material per unit of output (Tons / Ton of Product)	
		During the previous financial year (2023-24)	During the current financial year (2024-25)
Not applicable	-	-	-

PART - C

Pollution discharged to Environment/ unit of output

(Parameters as specified in the consent issued)

Pollutants	Quantity of pollutants discharged (mass/day)	Concentration of pollutants discharged (mass/volume)	Percentage of variation from prescribed standards with reasons
(a) Water	Please Refer <i>Annexure - I</i>		
(b) Air			

PART – D

Hazardous Wastes

(As specified under Hazardous Wastes/Management and Handling Rules, 1989)

Hazardous Wastes	Total Quantity (Ton)	
	During the previous financial year (2023-24)	During the current financial year (2024-25)
1. From Process • 5.1- Used or spent oil • 5.2- Wastes or residues containing oil	--	Nil
2. From Pollution Control Facilities	Nil	Nil

PART – E

Solid Wastes

Solid Wastes	Total Quantity (Tons)	
	During the previous financial year (2023-24)	During the current financial year (2024-25)
From Process – • Biodegradable • Non – Biodegradable • STP Sludge	--	12.6
	--	6.8
	--	0.34
From Pollution Control Facility	Nil	Nil
Quantity recycled or re-utilized within the unit	--	12.94
Disposed	--	6.8

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 waste.

Out of total Municipal Solid Waste generated from the commercial building of 19.4 Tons about 12.6 Tons is treated through Organic waste converter and 6.8 Tons is disposed through Corporation. 0.34 Tons of STP sludge is utilised within the plant as manure.

PART - G

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

Required Pollution abatement measures has been taken with required budget to control Air, Water, Noise and Solid Waste pollution to maintain the standards prescribed by the statutory authorities and conserve natural resources.

PART - H

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

It is proposed to spent about Rs. 10 Lakhs as additional investment for environmental protection including abatement of pollution for the year 2025-2026.

PART - I

Any other particulars for improving the quality of the environment. - ***NIL***

C. Sukumaran
The Proprietor

ANNEXURE – I

POLLUTANTS DISCHARGED TO ENVIRONMENT – AIR

Source	Quantity of Pollutants discharged, (mass/day)	Concentration of Pollutants discharged, (mass/volume)	Percentages Variation from the prescribed standards [*]
DG Set - 1010 KVA -1			
Particulate Matter	0.199 kg/day [#]	57.38 mg/Nm ³	- 23.5
Sulphur Dioxide	0.036 kg/day [#]	10..39 mg/Nm ³	---
Oxides of Nitrogen	0.045 kg/day [#]	13.03 mg/Nm ³	---
Carbon Monoxide	0.002 kg/day [#]	0.5 mg/Nm ³	---
DG Set - 1010 KVA			
Particulate Matter	0.210 kg/day [#]	64.60 mg/Nm ³	- 13.9
Sulphur Dioxide	0.043 kg/day [#]	13.17 mg/Nm ³	---
Oxides of Nitrogen	0.047 kg/day [#]	14.41 mg/Nm ³	---
Carbon Monoxide	0.001 kg/day [#]	0.4 mg/Nm ³	---
DG Set - 500 KVA			
Particulate Matter	0.246 kg/day [#]	76.37 mg/Nm ³	- 49.0
Sulphur Dioxide	0.042 kg/day [#]	13.27 mg/Nm ³	---
Oxides of Nitrogen	0.056 kg/day [#]	17.61 mg/Nm ³	---
Carbon Monoxide	0.002 kg/day [#]	0.5 mg/Nm ³	---

* -ve: Below the TNPCB prescribed Limit, * +ve: Above the TNPCB prescribed Limit

[#]Values calculated considering the 2 Hours of DG operation.

POLLUTANTS DISCHARGED TO ENVIRONMENT – WATER

On an average about 97.6 KLD of sewage generated from the proposed expansion of commercial building is treated through the Sewage Treatment Plant. The characteristics of treated sewage is as follows.

Source	Quantity of Pollutants discharged, (mass/day)	Concentration of Pollutants discharged, (mass/volume)	Percentages Variation from the prescribed standards
Sewage			
Total Suspended Solids	1.65 kg/day	16.92 mg/l	- 43.6
BOD at 27°C for 3 days	0.69 kg/day	7.12 mg/l	- 64.4

No trade effluent is generated from the proposed expansion of our commercial building.

C. Sukumaran
The Proprietor