

IL /CHN/SHOLS/ESFORMV/2025/001

29th September 2025

District Environmental Engineer,
Tamil Nadu Pollution Control Board,
Chennai South,
No:14, 1st Floor, 2nd Main Road, Jagannatha Puram
Rajalaxmi Nagar,
Chennai-600042



Dear Sir,

Sub: Submission of Environment statement for our campus at Sholinganallur.

We hereby submit Environment statement Form – V for the financial year 2024-2025 for our campus at Sholinganallur.

Kindly acknowledge the same.

Thanking you,
Yours faithfully,

For Infosys Limited.


Authorized Signatory.

Enclosed:

Form – V
Copy to:

The Member Secretary
Tamil Nadu Pollution Control Board,
No.76 Mount Salai, Guindy,
Chennai – 600 032.

INFOSYS LIMITED
IL Chennai Shols SEZ
No. 138, Old Mahabalipuram Road
Chennai 600 119
Tamil Nadu, India
T 91 44 6927 3500 / 4499 5333

Corporate Office:
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FORM – V

**Environmental Statement
(Rule 14 of Environmental Protection Rules, 1986)**

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

PART – A

- 1) Name and address of the owner/
occupier of the industry operation or
process : Sudha G
INFOSYS LIMITED
: 138 Old Mahabalipuram Road,
Sholinganallur
Chennai- 600119
- 2) Industry Category : Red [Large]
- 3) Production capacity : Software development only
- 4) Year of Establishment : 2000
- 5) Date of last environmental statement
submitted : 24th Sep 2024

PART – B

Water and Raw Material Consumption

i) Water consumption m³/d

- Process** : Nil
- Cooling** : 9.427 m³ /d
- Domestic** : 34.056 m³ /d

Name of Products	Process water consumption per unit of product output	
	During the previous financial year (2023-24)	During the Current financial year (2024-25)
	(1)	(2)
(1) Software development	Not applicable	Not applicable

ii) Raw Material Consumption

Name of raw materials	Name of products	Consumption of raw material per unit of output	
		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
(Parameter as specified in the consent issued)

1) Pollutants	Quantity of pollutants discharged (mass/day)	Concentrations of pollutants in discharges (mass/volume)	Percentage of variation from prescribed standards with reasons
a) Water	STP outlet: 53.9 Kl/day BOD 0.30 Kg/day COD 1.24 Kg/day TSS 0.15 kg/day	pH : 7.441 BOD : 5.5 mg/ L COD : 23.08 mg/L TSS 2.833 mg/L	Nil
b) Air	PM: 0.67 Kg/day NOx: 8.77 Kg/day CO - 2.34 kg/ day	PM- 35.61 mg/NM3 NOx- 463.94 mg/NM3 CO- 123.94 mg/NM3	Nil

PART - D

Hazardous Wastes

(As specified under Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016)

Hazardous Waste	Total Quantity (Kg.)	
	During the previous financial year (2024-25)	During the current financial Year (2025-26)
From Process	5.1. Used Oil: 785.25 Kgs 5.2. Waste residues containing Oil (a) Cotton Waste: 6.3 Kgs (b) DG Filter : 54.5 Kgs 33.1 Empty barrels/containers/liners contaminated with hazardous chemicals /wastes – 323.5 kgs	5.1. Used Oil: 357.52 Kgs 5.2. Waste residues containing Oil (a) Cotton Waste: 9 Kgs (b) DG Filter : 55.6 Kgs 33.1 Empty barrels/containers/liners contaminated with hazardous chemicals /wastes –623 Kgs

PART – F

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

Waste category	Waste characterization	Disposal practice
Hazardous waste	Used Oil	Disposed to authorized recyclers
	Waste residues containing oil (Cotton waste & DG Filters)	Disposed to TNWML for incineration
	Chemical cans & Paint cans	Disposed to authorized recyclers
	Exhaust Air or Gas cleaning residue	Disposed to TNWML for incineration
Solid waste	E waste	Disposal to authorized recyclers
	Biomedical Waste	Disposed to authorized BMW vendor
	Battery waste	Disposal to authorized recyclers
	Food waste	Disposed with recyclers for Bio methanation
	Metal waste	Disposed to recyclers
	Wood waste	Disposed to recyclers
	Plastic waste	Disposed to recyclers
	Paper waste	Disposed to recyclers
	Garden waste	Disposed to Farmers for recycling
	Glass waste	Disposed to recyclers
	Rubber waste	Disposed to recyclers
	Mixed waste	Disposed to recyclers
	Thermocol waste	Disposed to recyclers
	Ceramics	Disposed to authorized vendor
	Kitchen oil	Disposed to authorized recyclers
Ceramics	Disposed to recyclers	

	33.2 Contaminated Cotton Rags- Nil 35.1 Exhaust Air or Gas cleaning residue – Nil	33.2 Contaminated Cotton Rags- Nil 35.1 Exhaust Air or Gas cleaning residue – Nil
From Pollution control facilities	Nil	Nil

PART – E

Solid Wastes

Solid Waste	Total Quantity (Kg.)	
	During the current Financial Year (2023-24)	During the current Financial Year (2024-25)
From Process	E waste : 6082 Kgs Metal waste : 11005 Kgs Plastic waste : 1700 Kgs Wood Waste : 5939.8 Kgs Paper /cardboard waste:10567.78 Kgs Glass : 3874.8 Kgs Garden waste : 45500 Kgs Mixed garbage : 5883.3 Kgs Biomedical Waste : 14.397Kgs Sanitary Waste : 209.15 Kgs Rubber : 72 Kgs Food waste : 42840 Kgs Thermocol : 52.4 Kgs C&D : 88440 Kgs Kitchen oil : 41.25 Kgs	E waste : 23553 Kgs Metal waste : 31655 Kgs Plastic waste : 1550 Kgs Wood Waste : 850 Kgs Paper / cardboard waste:18627.6 Kgs Glass : 1118 Kgs Garden waste : 51750 Kgs Mixed garbage : 11523.4 Kgs Biomedical Waste : 8.73 Kgs Sanitary Waste : 274.465 Kgs Rubber : 362 Kgs Food waste : 85531 Kgs Thermocol : 64 Kgs C&D : 84130 Kgs Ceramics : 220 Kgs
From Pollution control facilities (Sludge from STP)	4275 Kgs	32382 Kgs
Quantity recycled or re-utilized within the unit	Nil	Nil
Quantity sold	Nil	Nil
Quantity disposed	226.496 tons (solid waste)	282.507 tons (solid waste)

PART – G

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

Type of pollution	Source of generation	Pollution abatement measure
Air pollution	Diesel Generator, Chiller & Transport	<ul style="list-style-type: none"> • Increase of Green power procurement from third party vendors. • EV charging points in the campus
Water pollution	STP	<ul style="list-style-type: none"> • Enabled the dual flushing in all software development blocks
Soil Pollution	Electronic waste	<ul style="list-style-type: none"> • E-waste collection drives conducted to collect Employee E waste and disposed to authorized recyclers

Stack No	Point of Emission Source (DG Capacity)	Air pollution control measure	Stack height from ground level in (m)
1	1 × 1250 KVA	Wet Scrubber with stack	31.5
1	1 × 1250 KVA		31.5
1	1 × 1010 KVA		31.5

*No DG sets below 800 KVA in campus for RECD requirements.

PART – H

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

Initiatives planned for FY2025-26	Savings
Construction of sump with capacity of 500 KL to increase the rainwater harvesting	Reduction of Fresh water
Installation of dual flushing line in ECC (Employee care center)	Reduction of Fresh water
Zero waste to Landfill certification	Reduction of Waste and waste management
Solar Street Lights	Reduction of power
Tree Plantation in Sholinganallur lake	Reduction of air pollution
Rejuvenation of Sholinganallur lake	Improvement in water management and Ecosystem

PART - I

Any other particulars for improving the quality of the environment.

Reduction in power consumption
Reduction in water consumption.
Waste Management - Zero Waste to Landfill
Usage of Renewable energy resources
Plantation of Trees
Plogging event near the campus area
Beach Clean up activity
Seedball making event
Effective Rainwater harvesting and utilization
Tree plantation in Sholinganallur lake

Date: 30th September 2025

Place: Chennai

For Infosys Limited


Authorized signatory