

IL/CHN/SHOLS/ES/2021/001

28th September 2021

**The District Environmental Engineer,
Tamil Nadu Pollution Control Board,
Maraimalai Nagar,
Kanchipuram District.**

Dear Sir,

Sub: Submission of Environmental Statement for our campus at Sholinganallur.

We hereby submit the Environmental Statement Form V for the financial year 2020-21 for our campus at Sholinganallur.

Kindly acknowledge the same.

Thanking you,
Yours faithfully,
For Infosys Limited.



**Sudha G.
Authorized Signatory.**



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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 2021

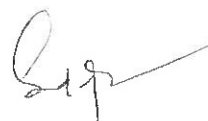
PART – A

- | | |
|---|--|
| 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 | : 23 rd Sep 2020 |

PART – B

Water and Raw Material Consumption

- | | |
|---|---------------------------|
| i) Water consumption m³/d | |
| Process | : Nil |
| Cooling | : 1.20 m ³ /d |
| Domestic | : 47.82 m ³ /d |



Name of raw materials	Name of products	Consumption of raw material per unit of output	
		During the previous financial year (2019-20)	During the Current financial year (2020-21)
Not applicable			
Name of Products	Process water consumption per unit of product output		
	During the previous financial year (2019-20)	During the Current financial year (2020-21)	
	(1)	(2)	
(1) Software development	Not applicable	Not applicable	

ii) **Raw Material Consumption:**
Nil

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: 18.3 Kl/day BOD 0.09Kg/Day TSS 0.13 Kg/Day	pH 7.5 BOD 4.9 mg/ L TSS 7.2 mg/ L	Nil
b) Air	PM: 0.64 Kg/day NOx: 1.54 Kg/day CO - 0.22 kg/ day	PM- 41.83 mg/Nm ³ NOx- 100.86 mg/Nm ³ CO- 14.65 mg/Nm ³	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 (2019-20)	During the current Financial Year (2020-21)
From Process	5.1. Used Oil: 600 liters 5.2. Waste residues containing Oil: 71.9 Kgs	5.1. Used Oil: 640 liters 5.2. Waste residues containing Oil (a) Cotton Waste: 4 Kgs (b) DG Filter: 41.8 Kgs 33.1 Empty barrels/containers/liners contaminated with hazardous chemicals /wastes – 13.5 Kgs 35.1 Exhaust Air or Gas cleaning residue – 620 kgs
From Pollution control facilities	Nil	Nil



PART – E
Solid Wastes

Solid Waste	Total Quantity (Kg.)	
	During the current Financial Year (2019-20)	During the current Financial Year (2020-21)
From Process	Nil	E waste: 48314 Kgs Metal waste: 89214.1 Kgs Plastic waste: 10869 Kgs Wood waste: 153431 Kgs Paper / cardboard waste: 1831 Kgs Glass: 3110 Kgs Garden waste: 49550 Kgs Mixed garbage: 1200 Kgs Thermocol: Nil Kitchen oil: Nil Biomedical Waste – Nil
From Pollution control facilities (Sludge from STP)	Nil	Nil
Quantity recycled or re-utilized within the unit	Nil	Nil
Quantity sold	Nil	Nil
Quantity disposed	Nil	357.519 tons (solid waste)



PART – F

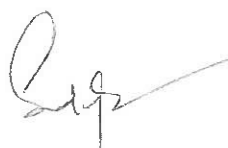
Please specify the characterizations (in terms of composition of quantum) of hazardous as well as solid wastes and indicate disposal practice adopted for both these categories of wastes.

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	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 GJ Multiclave for Incineration
	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

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	Stack was replaced due to aging & increased height of stack, CTO obtained as per the new replacement of stack.
Water pollution	STP	Fine pore air diffusers & new airline distribution to improve the aeration process



PART – H

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

Initiatives planned for FY2021-22	Estimated Savings/Yr
Increase of green power procurement from third party vendor	INR 450000/-
Replacement of fuel-efficient DG set	INR 70000/-

PART – I

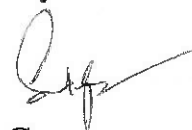
Any other particulars for improving the quality of the environment.

Reduction in power consumption
Reduction in water consumption.
Minimize the waste to landfill through authorized recyclers

Date: 28th September 2021

Place: Chennai

For Infosys Limited



Sudha G.
Authorized signatory