

IL-STP/HYD/FAC/240924

September 24, 2024

Environmental Engineer
Regional Office -1,
Telangana State Pollution Control Board
Ward No.91, 2nd Floor, H-No.6-3-1219, Block C, Backside of country club,
Kundanbagh, Umanagar, Begumpet,
Hyderabad

Dear Sir,

Sub: Submission of FORM V – Environmental Statement – Reg.

With reference to the above subject, we are hereby submitting the Environmental Statement (FORM V) for the financial year 2023-2024 of following campus:

Infosys Limited
#210, Manikonda Village, Lingampally,
Ranga Reddy District, Hyderabad – 500 032

Kindly acknowledge the receipt of the same.

Thanking you,

Yours sincerely,

for Infosys Limited



Authorized Signatory

Encl: a/a

CC: Telangana Pollution Control Board
A3, Industrial Estate, Sanathnagar,
Hyderabad - 500018



INFOSYS LIMITED
Survey No. 210
Manikonda Village, Lingampally
Rangareddy (Dist.)
Hyderabad 500 032, India
T 91 40 6642 0000
F 91 40 2300 5223

Corporate Office:
CIN: L85110KA1981PLC013115
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Electronics City, Hosur Road
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T 91 80 2852 0261
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FORM-V

ENVIRONMENTAL STATEMENT

Environmental Statement for the financial year ending with 31st March 2024

PART-A

- i. *Name and address of the owner/ occupier of the industry* Infosys Limited
210, Manikonda Village
Rajendranagar Mandal, Gachibowli,
Lingampally, RR Dist, Hyderabad – 500 032
- Operation or process.* IT/ITES
- ii. *Industry category Primary-(STC Code) Secondary- (STC Code)* N.A
- iii. *Production category. Units.* Software Development
- iv. *Year of establishment* 2000
- v. *Date of the last environmental statement submitted. September 2023 (29/9/23)*

PART-B

Water and Raw Material Consumption: 486.3 M3 per day

i. *Water consumption in m3/d*

Process: NA

Cooling: 95.6 M3 (for use at cooling tower makeup)

Domestic: 139.8 M3 /d (for use at Office buildings, ECC, drinking water etc.)

Food Courts: 27.4 M3 /d (for use at food courts, kitchens etc.,)

Others: 244.6 M3 /d (for use at laundry, Laundromat, swimming pool etc.,)

Gardening: 240.3 M3 (only recycled water)

Name of Products	Process water consumption per unit of products output	
	During the previous financial year	During the current financial year
1.	N. A	
2.		
3.		
4.		
5.		
6.		

ii. Raw material consumption

Name of raw materials*	Name of Products	Consumption of raw material per unit of output	
		During the previous financial year	During the current financial year
/			

* Industry may use codes if disclosing details of raw material would violate contractual obligations, otherwise all industries have to name the raw materials used.

PART-C

Pollution discharged to environment/unit of output Software Industry
(Parameter 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	pH :	-	7.95	pH :		7.95	No Variation from Standard.
	BOD :	Kg/day	0.89	BOD :	mg/L	3.50	
	COD :	Kg/day	5.02	COD :	mg/L	19.67	
	Suspended Solids :	Kg/day	0.77	Suspended Solids :	mg/L	3.00	
	Residual Chlorine :	Kg/day	0.29	Residual Chlorine :	mg/L	1.14	
	Ammonical Nitrogen :	Kg/day	0.75	Ammonical Nitrogen :	mg/L	2.94	
(b) Air	NOx:	Kg/day	1.50	NOx:	mg/NM3	50.68	No variation from Standard
	PM:	Kg/day	0.37	PM:	mg/NM3	12.51	
	SOx:	Kg/day	0.00	SOx:	mg/NM3	0.00	

PART-D

HAZARDOUS WASTES

(as specified under Hazardous Wastes (Management & Handling Rules, 1989).

Hazardous Wastes	Total Quantity (Kg)	
	During the previous Financial year (2022-2023)	During the current financial year (2023-2024)
1. From Process	<ul style="list-style-type: none"> 2126 Liters of used oil from operation and 	<ul style="list-style-type: none"> 2230 Liters of used oil from operation and maintenance

	maintenance of DG sets. <ul style="list-style-type: none"> • Cables-104570 kgs • CFL/light bulbs-16320 Kgs • Oil-soaked cotton-5 kgs • UPS -520 kgs • DG filters-60 kgs • CFL/light bulbs-1620 Kgs • Transformer-7280 Kgs • Asbestos Sheets-3940 Kgs • E waste-10980 kgs • Bio medical waste-5036.05 kgs 	of DG sets. <ul style="list-style-type: none"> • Cables-7170 kgs • CFL/light bulbs-960 Kgs • Oil-soaked cotton-5 kgs • DG filters-157 kgs • E waste-88330 kgs • Bio medical waste-4140 kgs • Batteries Waste-2130 Kgs • Paint cans-9080 Kgs
2.From Pollution Control Facilities	NA	NA

PART - E

SOLID WASTES:

Solid Wastes	Total Quantity (Kg)	
	During the previous Financial year 2022-2023	During the current financial year 2023-2024
a. From process	<ul style="list-style-type: none"> • Garden waste: 333505 Kgs • Glass: 75020 Kgs • Metal waste: 698740 Kgs • Mixed garbage: 7881.51 Kgs • Paper / cardboard waste: 11640 Kgs • Plastic waste: 47690 Kgs • Wood waste: 439190 Kgs • Thermocol-3060 kgs • Styrofoam-720 kgs • Rubber waste-5330.Kgs • Glass Wool-54510 Kgs • Demolition/Construction Debris - 7937968.50 Kgs • Carpet tills-116520 Kgs • Venetian Blinds-2930 Kgs 	<ul style="list-style-type: none"> • Garden waste: 316120 Kgs • Glass: 13290 Kgs • Metal waste: 62400 Kgs • Mixed garbage: 278060 Kgs • Paper / cardboard waste:20240 Kgs • Plastic waste: 15305 Kgs • Wood waste: 166885 Kgs • Thermocol-340 kgs • Styrofoam-70 kgs • Rubber waste-1855.Kgs • Demolition/Construction Debris-420000 Kgs • Carpet tills-470 Kgs • Textile Waste-2770 Kgs • Floor Raise panel-11560 Kgs
b. From Pollution Control Facility	Sludge- NIL	Sludge- 45540 Kgs
c. Quantity recycled or re-utilized within the unit.	Food waste 126231 kgs used for Biogas	Food waste 75305 kgs used for Biogas

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.

Hazardous Wastes	Disposal
Used oil	Disposed to TSPCB registered vendor Supreme lubricants Hyderabad
Oil filters & Oil-soaked cotton	Disposed to TSPCB registered vendor Supreme Lubricants Pvt Ltd, Hyderabad.
Discarded containers	NA

Non - Hazardous Wastes	Disposal
Paper, Plastic, Wood	disposed to registered recyclers / re processors.
Mixed waste	mixed waste generated from food court is sent to municipal corporation.
STP sludge	Used as manure for landscape
Garden waste	Disposed to MSW vendor, Hyderabad
Food waste	Used for inhouse biogas production

Other Wastes	Disposal
E waste.	Disposed to TSPCB registered Tes Amm India Pvt Ltd, Medchal-Malkajgiri Dist.
Bio medical waste	Disposed to TSPCB approved vendor Medicare, Hyderabad

PART-G

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

- Infosys Hydstopi campus is having 600 KLD Sewage treatment plant (MBR) & 50 KLD LETP. STP Outlet samples are tested regularly, and monthly reports are submitted to TSPCB
- Five DG Sets having capacity of 10,000 KVA in total is operational, stack emission and noise levels are tested which are within the limits and reported to TSPCB monthly.
- Installed Solar Plant capacity of Rooftop 988.34 KW
- Using Biogas plant (1 ton/day) for converting canteen (food) waste to LPG equivalent gas.
- Taken various measures in the campus to ensure optimum use of power and water
- Single use plastics are banned in the campus.
- To create environment related awareness among employees, various activities were conducted.
- Campus declared as non-smoking zone.
- Campus has 8 No's of injection wells

PART - H

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

- Meet 100% electricity requirement through renewable sources
- Replacement of refrigerant gases with non-ozone depleting substances

PART-I

MISCELLANEOUS:

Any other particulars in respect of environmental protection and abatement of pollution

Water used in kitchens, toilets and the domestic sewage is recycled through Sewage Treatment Plant and used:

1. For Landscaping
2. For Washing of internal roads
3. As manure in the campus (dry sludge)

Enclosures:

1. Copy of Test Report for Treated Sewage
2. Copy of Test report for Ambient Air Quality & Ambient Noise

Yours sincerely,

for Infosys Limited



Authorized Signatory