

IL/HBLSEZ/KSPCB/2024-25/002

Date: 19.09.2024

The Environmental Officer,  
Karnataka State Pollution Control Board  
Plot No.4, Lakamanahalli PB Road KIADB  
Industrial Area,  
Dharwad- 580 030

Subject: Submission of Form-V (Environmental Statement) for financial year 2023-24

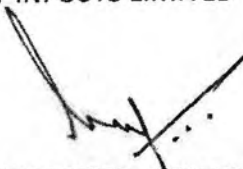
Sir,

With reference to above subject, please find herewith enclosed Form-V (Environmental Statement) for financial year 2023-24 for Infosys Limited, Hubballi Development Center.

In anticipation of your favorable orders.

Cordially yours,

For INFOSYS LIMITED



AUTHORIZED SIGNATORY

Enclosures:

1. Environmental Statement in Form-V.
2. STP treated water analysis report.
3. DG stack emission monitoring reports.
4. Ambient air quality analysis report.
5. Ambient noise level monitoring report.



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**FORM-V****ENVIRONMENTAL STATEMENT***(See rule 14)*Environmental Statement for the financial year ending with 31<sup>st</sup> March 2024**PART - A**

SI. No.	Particulars	
1	Name and address of the owner/ occupier of the industry operation or process	Infosys Limited, IT/ITES SEZ, Taluka- Hubli, Gokul Hobli, Near Hubballi Airport, Dist-Dharwad, Hubballi-580 030
2	Industry category Primary-(STC Code) Secondary- (STC Code)	Not applicable
3	Production category – Units	Software Development
4	Year of establishment	2018
5	Date of the last environmental statement submitted.	29.09.2023

**PART – B****WATER AND RAW MATERIAL CONSUMPTION****1. Water Consumption**

SI. No.	Water consumption for	Cubic meter per day (m <sup>3</sup> /day)
I	Process:	Not applicable
II	Cooling, Laundry, Back wash / rejects	0.37
III	Domestic:	26.02

Note: There was lower occupancy in the campus, hence the water consumption is low.

Name of Products	Process water consumption per unit of products	
	During the previous financial year (2022-23)	During the current financial year (2023-24)
<b>Not applicable</b>		

**2. Raw Material Consumption**

Name of raw materials	Name of Products	Consumption of raw material per unit of output	
		During the previous financial year (2022-23)	During the current financial year (2023-24)
<b>Not applicable</b>			

## PART-C

### Recycled water from STP

Pollutants	Quantity of pollutants discharged (mass/day) in KG/day	Concentration of pollutants discharged (mass / volume) Average of monthly reports		% of variations from prescribed standards with reasons
		STP-1		
pH	--	7.36		Discharged parameters are well within the prescribed standards
BOD	0.048	5.83 mg/l		
COD	0.164	19.89 mg/l		
TSS	0.011	1.33 mg/l		
NH4-N	0.012	1.48 mg/l		
Total Nitrogen	0.019	2.27 mg/l		
Fecal Coliform	--	43.3 MPN/100 ml		

Note:

Recycled water analysis sample report is enclosed for month of March'24.

### Air emission from DG set

Pollutants	Quantity of pollutants discharged (mass / day) KG / day *	Concentration of Pollutants discharged (mass / Volume) in mg/Nm <sup>3</sup> **		% of variations from prescribed standards with reasons
		DG-1 (320 kVA)	DG-2 (500 kVA)	
SPM	0.015	66.81	71.59	Discharged parameters are well within the prescribed standards
SO2	0.003	14.39	15.44	
Oxides of Nitrogen (NOx)	0.006	24.33	25.64	
Carbon monoxide (CO)	0.0004	1.58	1.67	
Non-Methyl Hydrocarbon (NMHC)	0.0002	0.67	0.75	

Note:

\* Cumulative value of discharge from 2 nos. of DG sets installed

\*\* Average concentration of emission from both DG sets during the financial year FY23-24

Stack monitoring analysis sample report of all the DG sets for the month of Mar'24 is enclosed.

**POLLUTION DISCHARGED TO ENVIRONMENT/UNIT OF OUTPUT**  
(Parameter as specified in the consent issued)

**PART - D**  
**HAZARDOUS WASTES**

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

Sl. No.	Hazardous Wastes	Total Quantity	
		During the previous financial year (2022-23)	During the current financial year (2023-24)
<b>1) From Process</b>			
a	Used oil	Nil	0.384 KL
b	Oil-soaked cotton waste	Nil	0.004 MT
c	Oil filters	Nil	0.071 MT
d	Discarded containers	Nil	0.132 MT
e	Used batteries	Nil	Nil
f	Electrical & Electronic waste	Nil	Nil
g	Bio-medical waste	Nil	Nil
<b>2)</b>	<b>From Pollution Control Facilities</b>	Not Applicable	Not Applicable

**PART - E:**

**SOLID WASTES:**

Sl. No.	Solid Wastes	Total Quantity in MT	
		During the previous financial year (2022-23)	During the current financial year (2023-24)
1)	From Process	Nil	Nil
2)	From Pollution Control Facilities	Nil	Nil
3)	Quantity recycled or re-utilized within the unit.		
	a. Food Waste in MT	Nil	0.161 MT

**PART - F**

**CHARACTERISTICS OF HAZARDOUS AS WELL AS SOLID WASTES AND THEIR DISPOSAL PRACTICE**

Sl. No.	Type of waste generated	Quantity (FY23-24)	Composition of waste	Method of disposal
<b>Hazardous waste</b>				
1	Used oil	0.384 KL	Liquid	To PCB authorized recycler
2	Oil-soaked cotton waste	0.004 MT	Solid	To PCB authorized disposal facility
3	Oil filters	0.071 MT	Solid	To PCB authorized disposal facility

4	Discarded containers	0.132 MT	Solid	To PCB authorized recycler
<b>Solid waste</b>				
5	Food Waste	0.161 MT	Semi Solid	Treated at in-house OWC

**PART – G**

<b>IMPACT OF THE POLLUTION CONTROL MEASURES TAKEN ON CONSERVATION OF NATURAL RESOURCES AND CONSEQUENTLY ON THE COST OF PRODUCTION</b>				
Not applicable				

**PART – H & I**

**ADDITIONAL MEASURES/INVESTMENT PROPOSAL FOR ENVIRONMENTAL PROTECTION INCLUDING ABATEMENT OF POLLUTION,**

**ANY OTHER PARTICULARS IN REPECT OF ENVIRONMENTAL PROTECTION AND ABATEMENT OF POLLUTION**

**Companywide key updates:**

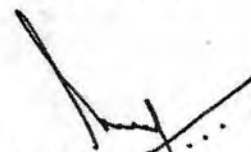
Infosys has maintained carbon neutrality across scope-1, scope-2 and scope-3 emissions 5 years in a row. Reduced scope-1 and scope-2 emissions by 60.1% over the BAU scenario. Reduced absolute scope-3 emissions by 38.3% over the 2020 baseline.

100% of the wastewater is recycled across our campuses. This year, we achieved TRUE Zero Waste certification for our owned campuses in Bengaluru, Chennai MCity, and Pune Phase-2 through Green Business Certification Inc. (GBCI)

**Initiatives at Hubballi Development Center:**

- 518 KL capacity rainwater harvesting tanks are available.
- Two rainwater harvesting ponds with capacity of 4.6 crore liters and 18 rainwater recharge pits are constructed.
- 29.05 acres of land is green cover area and planted 8,970 no trees in the campus –till March 2024
- 200 kg/day capacity Organic Waste Composting (OWC) unit is put in place for management of food waste. The manure generated is used for landscaping.
- Various measures have been carried-out towards energy conservation such as consolidation of buildings, power optimization projects through operation controls etc
- Waste collection drive is being conducted on quarterly basis outside the campus
- Regular awareness sessions are being conducted on Environmental Protection to employees, and contractual staffs.

Date: 19.09.2024



Authorized Signatory  
Ganapathy CP  
Senior Regional Manager - Facilities