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IL/BBSR/FAC/OSPCB/25-26/14

Date – 26<sup>th</sup> September 2025

The Environment Officer,  
Member Secretary,  
Odisha State Pollution Control Board,  
Bhubaneswar, Odisha.

**Sub:** Submission of Environmental Statement (Form-V) for the financial year ending 31<sup>st</sup> March 2025.

Dear Sir,

With reference to the above subject, we hereby submitting the Environmental Statement (Form-V) for the FY 2024-25 in respect of our facility at Infosys Limited IL Bhubaneswar SEZ Co-Developer Plot Pb-1, Ne-1&Np1, Info valley Sez Gaud Kashipur & Arisal Tehsil-Jatni, Khurda Bhubaneswar, Orissa-752054 India

Kindly acknowledge the receipt of the same.

Thanking you,

Yours Faithfully,

For Infosys Limited



Authorized Signatory

Enclosed:

Form – V



**INFOSYS LIMITED**

Plot No-PB-1, NE-1&NP-1  
Info valley, IDCO IT/ITES SEZ  
Vill-Gaudakashipur & Arisal  
Bhubaneswar  
Dist. Khurda 752 054, India  
T 91 674 334 0001

Corporate Office:

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## ENVIRONMENTAL STATEMENTS

### FORM-V

(See Rule 14)

The Ministry of Environment & Forest vide its notification dated March 1992 directed all industries which need to have consent under Water (Prevention & Control of Pollution) 1974 and Air (Prevention & Control of Pollution) 1981 to file the Environmental statement every year. This is to be filed for the period ending March by September every year. The format for the same is as follows:

Environmental Statement for the financial year ending **31<sup>st</sup> March 2025**.

#### PART-A

(i)	Name and address of the owner / occupier of the industry operation or process.	<b>INFOSYS LIMITED</b> Infosys Limited IL Bhubaneshwar SEZ Co-Developer Plot Pb-1, Ne-1&Np1, Info valley Sez Gaud Kashipur & Arisal Tehsil-Jatni, Khurda Bhubaneshwar, Orissa-752054 India
(ii)	Industry category Primary – (STC code) Secondary – (SIC Code)	Green Category
(iii)	Production capacity Units:	Software Development
(iv)	Year of establishment:	2014
(v)	Date of the last environmental statement submitted	24.05.2024

#### PART-B

### Water and Raw Material Consumption

#### (i) Water consumption in m<sup>3</sup> / Day

<b>Process</b>	Nil
<b>Cooling</b>	1.69
<b>Domestic</b>	57.59

Name of Product	Process water consumption per unit of product output	
	During the previous financial year 2023-24	During the current financial year 2024-25
Software Development	Not Applicable	Not Applicable

(ii) Raw Material Consumption

Name of the Raw Material	Name of Product	Consumption of raw material per unit of product	
		During the previous financial year 2023-24	During the current financial year 2024-25
Not Applicable, since it is a Software Development establishment	Not Applicable	Not Applicable	Not Applicable

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

**PART-C**

Discharged to environment / unit of output specified if the consent issued.  
(Exempted from consent as per Odisha IT policy 2022)

Pollutants	Quantity of pollutants discharged (mass/day)	Concentration of pollutions in discharges (mass / volume)	Percentage of variation from prescribed standards with
Water	Not Applicable	Not Applicable	Nil
Air	Not Applicable	Not Applicable	Nil

**PART-D  
HAZARDOUS WASTAGES**

As specified under Hazardous Wastes / Management and handling Rules, 1989

Hazardous Waste	Total Quantity In (Kg.)	
	During the previous financial year 2023-24	During current financial year 2024-25
(a) From Process	1. Used Oil (5.1) : 655 Litters 2. Waste residues containing oil (5.2): (a) DG Oil Filters : 354 Kg (b) Oil-Soaked Cotton : 41Kg (c) Oil Soaked Saw Dust : 12 Kg 3. Chemical cans & Paint cans : 354 Kg 4. Bio Medical waste : 443.813 Kg 5. E-waste : 360 Kg	1. Used Oil (5.1) : 535 Litters 2. Chemical cans & Paint cans : 136 Kg 3. Bio Medical waste : 365.591Kg 4. E-waste : 1610 Kg
(b) From pollution control facilities	Not Applicable	Not Applicable

**PART-E**

**Solid Waste**

		<b>Total Quantity</b>	
		<b>During the current financial year 2023-24</b>	<b>During the current financial year 2024-25</b>
(a)	From process	Food waste : 3797.163 KG Metal waste : 5260 KG Plastic waste : 240 KG Wood waste : 1190 KG Paper waste : 340 KG Garden waste : 26260 KG Mixed garbage : 2657.032 KG	Food waste : 4807.14 KG Metal waste : 5330KG Garden waste : 23851 KG Mixed garbage : 3222.46 KG
(b)	From pollution control facility	NIL	NIL
(c)	Quantity recycled or re-utilized within the unit	Food waste 3797.163 KG was 3797.163 KG for composting. Garden Waste 26260 KG, treated as in house vermicomposting unit and sent to our gardening vermicomposting at their facility.	Food waste 4807.14 KG was treated and 4807.14 KG for composting. Garden Waste 23851 KG, treated as in house vermicomposting unit.

**PART-F**

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

Sl. No.	Type of Waste	Quantity FY (2024-25)	Composition of Waste	Method Of Disposal
<b>Hazardous Waste</b>				
1	Used Oil	535 Liters	Oily	Disposed to SPCB Authorized Recycler
2	Chemical cans & Paint cans	136 Kg	Solid	Disposed to SPCB Authorized Recycler
3	Biomedical waste	365.591 Kg	Solid	Disposed to SPCB Authorized BMW vendor
4	E-Waste	1610 Kg	Solid	Disposed to SPCB Authorized Recycler
<b>Solid Waste</b>				
1	Food waste	4807.15 Kg	Solid	Used for in-house composting
2	Metal waste	5330.00 Kg	Solid	Dispose through Scrap Vendor
3	Garden waste	23851.00 Kg	Solid	In-house vermi composting & sent to our gardening vendor for vermi composting at their facility.
4	Mixed garbage	3222.46 Kg	Solid	Disposed to SPCB Authorized vendor

## **PART-G**

In respect of the pollution abatement measures taken up on conservation of natural resources and on the cost of production.

The landscape is developed in approx. 40% of the area of the campus. There are 8440 tree species, which have planted, are of indigenous variety.

Rainwater is being collected, stored and reused for Landscaping.

Solar Panels are installed on terrace and solar energy is being used for heating water & lighting gardens and common areas.

Sewage generation from the campus is 140 Kl/d. Third party testing is done on monthly basis. The sewage is treated to tertiary level confirming to OSPCB standards and reuses for gardening

Incremental pollution loads on the ambient air quality; noise and water quality are monitored on monthly basis by third party vendor (PCB & MOEF certified vendor)

Biogas plant being installed in campus where food waste is converted to flammable gas which again used in our food court.

### **Initiative to conserve resources**

Impacts were also evaluated qualitatively using engineering judgment and best management practices. Adequate environmental management measures are incorporated to minimize the adverse environmental impacts and assure sustainable development of the area.

### **Energy**

- Monitoring lighting and fans in night shifts.
- Optimization of chiller and AHU operations.
- Solar energy used for water heating in Hostel & Guest House.
- Use of low energy and environmental friendly materials, process and equipment's.
- Energy efficient HVAC and lighting system.
- Purchase of energy efficient appliances.
- Installation of Motion sensors in all the rest rooms. Installation of LED in rest rooms.
- Terminator programs for auto shut down of computers after office hours and during weekends.

### **Paper**

- Password protection enabled for printers & photocopier machine to minimize paper wastage.
- Printers – Enabled Economy mode by 2 pages / sheet & duplex printing
- Study material and certification documents made available at common place to enable better utilization.
- Encourage the use of scanned copies to avoid need for printing.
- Recycled paper introduced for note keeping.
- Track employees printing more than 100 pages per day and seek justification.

### **Water**

- Daily water meter readings being monitored for all locations to study consumption pattern & identifying gaps / losses.
- Isolation of non-functional areas
- Leakage testing and arresting of firefighting pipelines.
- Press-matic & Sensor taps in place of conventional taps in Food Court.
- Watering to trees is done in 3 days interval instead of everyday which are older than 4 years.

### **PART-H**

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

### **PART-I**

Any other particular for improving the quality of the environment.

**For Infosys Limited**



**Authorized Signature**

**Place: Bhubaneswar**

**Date: 26<sup>th</sup> September 2025**