

KSPCB/FORM-V/2024-25/03

23rd September 2025

The Regional Officer,
KSPCB, Bommanahalli,
Nisarga Bhavan, 2nd Floor,
Thimmaiah Road, 7th 'D' Main,
Shivanagar, Opp. Pushpanjali Theatre,
Bengaluru – 560010.

Dear Sir/Madam,

Subject: Submission of Environmental Statement (Form-V) for Infosys Equinox Location, Bangalore

With reference to the subject above, we hereby submit the Environmental Statement (Form-V) for the FY 2024-25 for our Infosys Limited (Equinox) situated at Plot. No.47, Sy. No.10 at Electronics City, Bangalore. Enclosed the copies below for your reference.

- 1 Form-V
- 2 Copy of stack monitoring reports
- 3 Copy of ambient air quality analysis reports
- 4 Copy of treated sewage analysis reports

Yours Sincerely,

For INFOSYS LIMITED

Bhawesh Kumar

AUTHORIZED SIGNATORY



INFOSYS LIMITED

CIN: L85110KA1981PLC013115
44, Infosys Avenue
Electronics City, Hosur Road
Bengaluru 560 100, India
T 91 80 2852 0261
F 91 80 2852 0362
askus@infosys.com
www.infosys.com

Form - V
Environmental Statement

April 2024 - March 2025



ANNEXURE

ENVIRONMENTAL STATEMENT FORM-V
(See rule 14)

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

PART-A

<i>i. Name and address of the owner: occupier of the industry</i>	M/s Infosys Limited Equinox, Plot No. 47, Sy No. 10, Konnappana Agrahara Village, Begur Hobli, Hosur Road, Electronic City, Bangalore – 560100.
<i>Operation or process.</i>	Software Development
<i>ii. Industry category Primary-(STC Code) Secondary- (STC Code)</i>	Orange Category
<i>iii. Production category. Units.</i>	Software Development
<i>iv. Year of establishment</i>	2014
<i>v. Date of the last environmental statement submitted.</i>	27.09.2024

PART-B

Water and Raw Material Consumption:

i. Water consumption in m³/d

Process: NA

Cooling: 1.76 m³/day

Domestic: 10.52 m³/day

Enclosures:

- 1) Copy of Test report for D.G set emissions
- 2) Copy of Test report for Ambient air quality
- 3) Copy of Test Report for Treated Sewage

Name of Products	Process water consumption per unit of products output	
	During the previous financial year	During the current financial year
	NA	



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
NA			

* 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 (Parameter as specified in the consent issued)

a) Water

Sl. No	Parameters	Quantity of Pollutants discharged (Kg/day)	Concentration of Pollutants discharged (Mass/Volume)	Percentage of variation from prescribed Standards with reasons.
1	pH value	7.59	7.59	No Variations from the prescribed parameters & limits
2	BOD (3 days at 27 deg)	0.05	3.92	
3	COD (mg/l)	0.15	12.75	
4	Total Suspended Solids	0.01	1.00	
5	NH4-N (mg/l)	0.003	0.25	
6	Total Nitrogen (mg/l)	0.01	1.00	
7	Fecal Coliform (MPN/100 ml)	0.49	41.92	

b) Air

SI No.	Pollutants	Quantity of Pollutants discharged (Kg/day)	Concentration of Pollutants discharged (Mass/Volume)	Percentage of variation from prescribed Standards with reasons.
1	PM	0.0567	44.51	No Variations from the prescribed parameters & limits
2	SO ₂	0.0013	1.00	
3	NO _x	0.7008	550.63	

Note: The above-mentioned results are from the existing DG sets as specified in the Air Consent, derived by taking annual cumulative average from 02 DG sets.



PART-D

HAZARDOUS WASTES

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

Hazardous Wastes	Total Quantity (MT/A)	
	During the current Financial year (FY 2023-24)	During the current Financial year (FY 2024-25)
1. Used Oil	0.467 MT/A	0.577 MT/A
2. Oil-soaked cotton waste & DG oil filters	0.03 MT/A	0.045 MT/A
3. Discarded Containers	Nil	0.046 MT/A

PART - E

SOLID WASTES:

Solid Wastes	Total Quantity (Kgs)	
	During the current Financial year (FY 2023-24)	During the current Financial year (FY 2024-25)
a. From process	Food waste: 4860.22 Kgs STP Sludge waste: 600 Kgs Other Solid wastes: Centralized collection & disposal from main E-city campus	Food waste: 11383 Kgs STP Sludge waste: 5451 Kgs Other Solid wastes: Centralized collection & disposal from main E-city campus
b. From Pollution Control Sources-STP	Sludge from STP 600 Kgs	Sludge from STP 5451 Kgs
c. Quantity recycled or re-Utilized within the unit.	Food waste is treated through inhouse biogas and OWC. STP sludge is treated through inhouse sludge solar drying bed All other solid wastes are disposed to the registered recyclers.	Food waste is treated through inhouse biogas and OWC. STP sludge is treated through inhouse sludge solar drying bed All other solid wastes are disposed to the registered recyclers.



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.

Waste is segregated at source. A color code for bins has been devised and implemented for different types of waste. The color codes are as follows: Green for bio-degradable waste; Red for toxic waste; Blue for dry recyclable waste.

Bio-medical waste and sanitary waste generated in the location will be taken out by an agency authorized by KSPCB.

A focused approach to solid waste management has resulted in better disposal systems. Solid waste included all the Non-hazardous waste viz., paper/ cardboard waste, plastic waste, metal waste, wood waste and garden waste.

Hazardous waste:

- Used Oil / filters / oil-soaked cotton waste – Disposed to registered KSPCB authorized recyclers/incinerator as per Hazardous Waste Rules
- Batteries - Disposed to registered KSPCB authorized battery recyclers.

Waste category	Total Quantity (MT/A)		Concentration	Disposal Practice
	During the current Financial year (FY 2023-24)	During the current Financial year (FY 2024-25)		
Batteries	Nil	Nil	Solid	The waste is disposed to authorized KSPCB recycler.

- E-waste - Sent to registered KSPCB authorized recyclers as per E-Waste Rules.

Waste category	Total Quantity (MT/A)		Concentration	Disposal Practice
	During the current Financial year (FY 2023-24)	During the current Financial year (FY 2024-25)		
E-waste	10.97 MT	10.49 MT	Solid	The waste is disposed to authorized KSPCB recycler.



- Biomedical waste: The generation of biomedical waste is NIL since there is no first aid/medical center in the location.

Bio-medical waste Category	Total Quantity (Kgs/A)		Concentration	Disposal Practice
	During the current Financial year (FY 2023-24)	During the current Financial year (FY 2024-25)		
Yellow Bag } Blue Bag } Red Bag } White Bag }	NA			

Non-Hazardous waste:

- Waste like paper, plastic, metal, wood and glass are segregated disposed to registered recyclers/ re-processors for further disposal. All the generated solid waste is stored and disposed through main campus. We have a centralized storage in the main E City Campus
- Dry sludge is sent to Sarjapur campus and used as manure which is generated from domestic sewage.
- Food waste: All the food waste generated is collected in designated color-coded bins and is used for both OWC (Organic Waste Converter) & Biogas plant.

PART-G

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

- Building is designed such that at least 75% of regularly occupied spaces in the project had daylight saving.
- Low Sulphur diesel is used for DG sets.
- Rooftop solar system installed. The campus is using solar energy generated at our solar plant as a major source.
- Rainwater harvesting system implemented to reduced consumption of fresh water.
- Treated water from STP is used for HVAC systems and flushing purpose, thereby we have reduced the consumption of fresh water.
- Sludge waste is treated in solar sludge drying bed which comprises of Building envelope and Electric mole (Automatic Robots). The main source for entire process is solar energy and due to this 35% or less moisture content is expected after sludge drying. The dried sludge is used as manure for in house landscaping.



PART - H

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

- Infosys has been certified to ISO 14001 :2015.
- Process optimization is followed to reduce our energy and water consumption.
- We are enabling processes for improving our system for monitoring water and wastewater recycling at our campus with a view of achieving long term sustainability.
- We have Rainwater harvesting strategies in the building by channelizing the roof water and storm water runoff to the recharge pits.
- We have installed Solar panels of total capacity 175.10 Kwp.
- Energy efficient measures like building envelope, high performance glazing, lower lighting power density and efficient HVAC systems are implemented in the building.
- CO2 sensors have been provided in all the AHU return at each floor and these are integrated with the project's Building Management system.
- Monitoring of Lighting operations; Lighting controls at unoccupied workstations and at Food courts are carried out on regular basis.

PART-I

MISCELLANEOUS:

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

- We are ensuring 100% segregation of waste at source.
- We continue to ensure the Color coding for different type of waste by segregating at the building level.
- We have consistently ensured that we reduce, reuse, and recycle & dispose the waste responsibly.
- Hazardous wastes are stored and disposed to authorized recyclers only, in adherence to applicable legislation.
- We use green sealed chemicals for our housekeeping purpose.
- We carry out environmental quality monitoring for Emissions and effluents as per the PCB standards.
- Treated water from STP is used for HVAC systems, gardening, and flushing purpose, thereby we have reduced the consumption of fresh water.
- BMS (Building management system) has been implemented.
- We have reduced the usage of tissue papers.
- We have implemented biodegradable plastics which helps in phasing out of single use & non-recyclable plastics.
- Operational controls are in place to monitor the extra usage of water in all areas to avoid the same.

