

|   |   |                  |
|---|---|------------------|
| IL/HBLSEZ/KSPCB/2022-23/004   |   | Date: 28.09.2022 |
| The Environmental Officer,<br>Karnataka State Pollution Control Board<br>Plot No.4, Lakamanahalli PB Road KIADB<br>Industrial Area,<br>Dharwad- 580 030 |   |                  |
| Subject:  | Submission of Form-5 (Environmental Statement) for financial year 2021-22 |                  |

Sir,

With reference to above subject, please find herewith enclosed Form-5 (Environmental Statement) for the financial year 2021-22.

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 reports
3. DG stack emission monitoring reports

**INFOSYS LIMITED**

Plot No: 350  
Hebbal Electronics City  
Mysuru 570 027, India  
T 91 821 240 4101  
F 91 821 240 4200

Corporate Office:

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](http://www.infosys.com)

**FORM-V**  
**ENVIRONMENTAL STATEMENT**  
(See rule 14)

Environmental Statement for the financial year ending with 31<sup>st</sup> March 2022

**PART - A**

| Sl. No. | Particulars  |   |
|---------|--|---|
| 1       | Name and address of the owner/ occupier of the industry operation or process | Infosys Limited,<br>IT/ITES SEZ, Taluka- Hubli,<br>Gokul Hobli, Nr. Hubli Airport, Dist-<br>Dharwad, Hubli-580030 |
| 2       | Industry category<br>Primary-(STC Code)<br>Secondary- (STC Code)             | Not applicable  |
| 3       | Production category – Units  | Software Development  |
| 4       | Year of establishment  | 2018  |
| 5       | Date of the last environmental statement submitted.                          | 27.09.2021  |

**PART – B**

**WATER AND RAW MATERIAL CONSUMPTION**

**1. Water Consumption**

| Sl. No. | Water consumption for                 | Cubic meter per day (m <sup>3</sup> /day) |
|---------|---------------------------------------|---|
| I       | Process:                              | Not applicable                            |
| II      | Cooling, Laundry, Back wash / rejects | 0   |
| III     | Domestic:                             | 1.676                                     |

Note: There was minimal 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 (2020-21)   | During the current financial year (2021-22) |
| Not applicable   |  |   |

**2. Raw Material Consumption**

| 2. Raw material Consumption |                  |  |   |
|-----------------------------|------------------|--|---|
| Name of raw materials       | Name of Products | Consumption of raw material per unit of output |   |
|                             |                  | During the previous financial year (2020-21)   | During the current financial year (2021-22) |
| Not applicable              |                  |  |   |

## PART-C

### Recycled water from STP

| Pollutants     | Quantity of pollutants discharged (mass/day) in Kg/day | Concentration of pollutants discharged (mass / volume) – Average of quarterly reports | % of variations from prescribed standards with reasons         |
|----------------|--|---|--|
|                |  | STP-1   |  |
| pH             | --   | 7.2   | Discharged parameters are well within the prescribed standards |
| BOD            | 0.023  | 7.38 mg/l   |  |
| COD            | 0.063  | 19.7 mg/l   |  |
| TSS            | 0.038  | 12  |  |
| NH4-N          | 0.005  | 1.79 mg/l   |  |
| Total Nitrogen | 0.008  | 2.515 mg/l  |  |
| Total Coliform | Not applicable   | 42.25 MPN/100 ml  |  |

Note: Recycled water analysis report is enclosed

### 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         |
|--------------------------|---|--|--|
|                          |   | Power Block-1** - DG 1 & 2 (320 & 500 KVA)                                   |  |
| SPM                      | 0.009   | 70.135   | Discharged parameters are well within the prescribed standards |
| SO2                      | 0.001   | 12.895   |  |
| Oxides of Nitrogen (NOx) | 0.003   | 19.195   |  |
| Carbon monoxide (CO)     | 0.0001  | 1.375  |  |

Note:

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

\*\* Average concentration of emission from 2 nos. of DG sets installed

Stack monitoring analysis report 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 (2020-21) | During the current financial year (2021-22) |
| 1.      | From Process                      | Nil  | Nil   |
| 2.      | From Pollution Control Facilities |  |   |

Note: The campus was not operational during the defined period

**PART - E:**

**SOLID WASTES:**

| Sl. No. | Solid Wastes                                      | Total Quantity in MT                         |   |
|---------|---|--|---|
|         |   | During the previous financial year (2020-21) | During the current financial year (2021-22) |
| a.      | From Process                                      | Nil  | Nil   |
| b.      | From Pollution Control Facilities                 | Nil  | Nil   |
| c.      | Quantity recycled or re-utilized within the unit. | Nil  | Nil   |

Note: The campus was not operational during the defined period

**PART – F**

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

Regular operation of software development activities is not commenced yet.

**PART – G**

**IMPACT OF THE POLLUTION CONTROL MEASURES TAKEN ON CONSERVATION OF NATURAL RESOURCES AND CONSEQUENTLY ON THE COST OF PRODUCTION**

- Campus is having a 50 KLD sewage treatment plant operating with sequential batch reactor method
- Two DG sets having capacity of 500 KVA & 320 KVA in operational.
- 518 KL capacity rainwater harvesting tanks are available. Two rainwater harvesting ponds with capacity of 4.6 crore liters constructed.
- Planted trees in the campus – 7,569 till March 2022.

**PART – H**

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

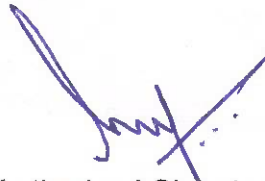
Nil

**PART – I  
MISCELLENEOUS**

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

Nil

Date: 28.09.2022

A handwritten signature in blue ink, consisting of a series of loops and a long horizontal stroke.

Authorized Signatory  
Ganapathy CP  
Senior Regional Manager - Facilities