



ANNEXURE

ENVIRONMENTAL STATEMENT FORM-V

(See rule 14)

FY 2018-19

Environmental Statement for the financial year ending with 31st March 2019

PART-A

- i. *Name and address of the owner/ occupier of the industry operation or process.* : Suresh M Kunnath, Regional Manager
Infosys Limited, IT/ITES SEZ,
Gokul Hobli, Hubli Taluk
Near Hubli Airport,
Dharwad District,
Karnataka-580030
- ii. *Industry category Primary-(STC Code) Secondary- (STC Code)*
- iii. *Production category – Units. : NA - Software Development*
- iv. *Year of establishment : 2016 (start of construction)*
- v. *Date of the last environmental statement submitted.: NA*

PART -B

Water and Raw Material Consumption:

- i. *Water consumption in m³/d*

Process : Nil

Cooling : Nil

Domestic : 185 m³/d

Name of Products	Process water consumption per unit of products	
	During the previous financial year	During the current financial year
1.		
2.		
3.	NA	NA
4.		

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	NA	NA	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)

Pollutants	Quantity of Pollutants discharged (mass/day)	Concentration of Pollutants discharged (mass/volume)	Percentage variation of from prescribed standards with reasons.
(a) Water	STP out let – 29.6 KL/ day	pH: 7.43mg/L BOD: 6.98 mg/L TDS: 1083 mg/L TSS: 15.8 mg/L COD: 48 mg/L Oil & Grease : 2.2 mg/L	No variation from standard
(b) Air	NA	NA	NA

PART-D

HAZARDOUS WASTES

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

Hazardous Wastes	Total Quantity (Kg)	
	During the previous financial year	During the current financial year
1. From Process		
2. From Pollution Control Facilities	Nil	Nil

PART - E

SOLID WASTES:

Solid Wastes	Total Quantity (Kg)	
	During the previous financial year	During the current financial year
a. From process	Nil	Nil
b. From Pollution Control Facility	Nil	Nil
c. Quantity recycled or re-utilised within the unit.	NA	NA

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.

Regular operation of software development activities are not commenced yet, construction of building are in progress during the period.

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 is operational.
- 518 KL capacity Rain water harvesting tanks are available. Two Rainwater harvesting ponds having capacity of 4.6 crore liters.
- Planted 8940 trees in the campus.

PART - H

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

Nil

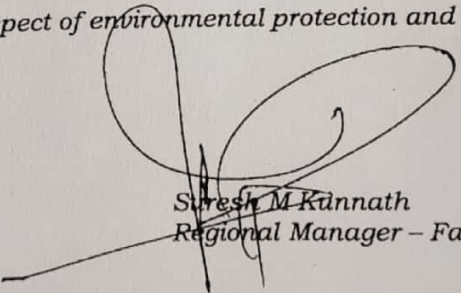
PART -I

MISCELLANEOUS:

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

Nil

Hubli
20-September-2019


Suresh M Kunnath
Regional Manager - Facilities