

IL/HBLSEZ/KSPCB/2023-24/005

Date: 28.09.2023

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) of financial year 2022-23

Sir,

With reference to above subject, please find herewith enclosed Form-V (Environmental Statement) of the financial year 2022-23 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.



29/9/2023

**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

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

Environmental Statement for the financial year ending with 31<sup>st</sup> March 2023

**PART - A**

Sl. 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, Hubli-580030
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.	29.09.2022

**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:	26.18

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 (2021-22)	During the current financial year (2022-23)
<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 (2021-22)	During the current financial year (2022-23)
<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 quarterly reports		% of variations from prescribed standards with reasons
		STP-1		
pH	--	7.42		Discharged parameters are well within the prescribed standards
BOD	0.097	14.847 mg/l		
COD	0.117	18.063 mg/l		
TSS	BDL	BDL*		
NH4-N	0.008	1.3 mg/l		
Total Nitrogen	0.011	1.693 mg/l		
Fecal Coliform	Not applicable	25.25 MPN/100 ml		

Note:  
 \* BDL – Below Detectable Level  
 Recycled water analysis sample 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
		DG-1 (320 kVA)	DG-2 (500 kVA)	
SPM	0.002	70.925	81.625	Discharged parameters are well within the prescribed standards
SO2	0.0003	10.997	12.792	
Oxides of Nitrogen (NOx)	0.0004	20.217	21.412	
Carbon monoxide (CO)	0.00003	1.345	1.5	

Note:  
 \* Cumulative value of discharge from 2 nos. of DG sets installed  
 \*\* Average concentration of emission from DG sets during the financial year FY22-23  
 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 (2021-22)	During the current financial year (2022-23)
1.	From Process	Nil	Nil
2.	From Pollution Control Facilities		

Note: The campus was not fully operational during the defined period

**PART - E:**  
**SOLID WASTES:**

Sl. No.	Solid Wastes	Total Quantity in MT	
		During the previous financial year (2021-22)	During the current financial year (2022-23)
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 fully operational during the defined period

**PART – F**

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

Regular operations of software development activities are not commenced yet.

**PART – G**

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

Not applicable

**PART – H**

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

50 KLD capacity conventional STP is being upgraded to 75 KLD capacity STP with MBR Technology. This technology is one of the most advanced technologies for recycling of wastewater.

PART - I  
MISCELLEANEOUS

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

- 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.
- Planted trees in the campus – 7,569 till March 2023

Date: 28.09.2023



Authorized Signatory  
Ganapathy CP  
Senior Regional Manager - Facilities

ACCREDITATIONS / RECOGNITIONS  
 MoEF&CC, New Delhi  
 ISO/IEC 17025:2017  
 (NABL TC- 6990)  
 ISO 9001:2015  
 ISO 45001:2018  
 FOSTAC - FSSAI  
 AGMARK



TC-6990



CIN: U74900KA2013PTC069193

**NICHROME TESTING LABORATORY  
 AND RESEARCH PRIVATE LIMITED**

170, 2nd MAIN JUDGES BUNGALOW ROAD, NARAYANPUR,  
 DHARWAD, KARNATAKA, INDIA PIN : 580 008  
 PH : 0836 - 2771115, 2778521

email : nicechem@gmail.com, website : nichromelabs.com

TESTING / CONSULTING / ENGINEERING / TRAINING

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 GOVERNMENT AND PRIVATE AGENCIES

Format No: NTLR/F/15/08

Page 1 of 1

**TEST REPORT**

**Name of Customer and Address:**

Infosys Limited,  
 M/S. IT/ ITES SEZ, Developer  
 Gokul Hubli, Hubli Taluk,  
 Near Hubli Airport,  
 Dharwad District.

ULR Code No:

TC699023000002660F

Report Number:

NTLR/MAR/2660

Sample Number:

MAR/23/2660

Type of Sample:

TREATED WATER

Discipline:

Chemical

Group:

Pollution & Environment

Sample Collected by:

Nichrome Testing Laboratory and  
 Research Private Limited  
 APHA 23<sup>RD</sup> EDITION, 1060

**Customer Reference:**

PO No : 2300195053

Date : 28.04.2022

Sampling Method:

Grab

Particulars of Sample Collected:

Environmental Condition:

28° C

Date of Collection:

21/03/2023

Date of Sample receipt:

21/03/2023

Date of Analysis started:

21/03/2023

Date of Completion:

25/03/2023

Date of Report:

25/03/2023

Sample Condition:

Satisfactory

Specification Standard:

KSPCB Consent

**Sampling Location:**

Sewage Treatment Plant

**Sample Description:**

1 Ltr Pet Bottle

**RESULTS**

SL.NO	PARAMETERS	UNITS	TEST METHOD	RESULT	STANDARD
1	pH @ 25° C	-	APHA 23rd Edition 4500 H+, B: 2017	7.40	6.5 - 9.0
2	Total Suspended solids	mg/L	APHA 23rd Edition 2540 D: 2017	BDL	Not more than 20
3	Chemical Oxygen Demand	mg/L	IS : 3025 (Part 58): 2017	20.32	Not more than 50
4	Biological Oxygen Demand 3 days at 27° C	mg/L	IS 3025 (Part-44): 2014	8.33	Not more than 10
5	Ammonical Nitrogen	mg/L	APHA 23rd Edition 4500 NH3 B, C: 2017	1.42	Not more than 5
6	Total Nitrogen	mg/L	APHA 23rd Edition 4500 Norg B: 2017	1.90	Not more than 10
BDL: Below detectable limit, (Total Suspended Solids - 10 mg/L)					
Inference as per KSPCB Consent Standards		Above tested parameters are conforming to standards.			



Authorized Signatory  
**Channabasappa Maikar (Chemical)**

-: END OF REPORT:-

**Note:**

1. The results listed above pertain only to the tested samples and applicable parameters. 2. Samples which are degradable/unstable will be disposed immediately after testing and others will be disposed after 15 days from the date of issue of test report unless otherwise specified. 3. Total liability of our laboratory is limited to the invoiced amount. 4. This report is not to be reproduced either wholly or in part and cannot be used as evidence in the court of law and should not be used in any advertising media without prior written permission. 5. If any disputes Subject to Dharwad Jurisdiction. 6. When Laboratory is required by law/contractual agreements to release confidential information, the customer shall be informed unless prohibited by law. 7. Sampling is not done by us unless otherwise specified. 8. Any discrepancy in the test report should be notified within 15 days. 9. For any Complaints kindly register in our Complaint Register maintained with Customer service Coordinator.

# NICHROME TESTING LABORATORY AND RESEARCH PRIVATE LIMITED

ACCREDITED LABORATORY

TESTING / CONSULTING / ENGINEERING / / TRAINING

170, JUDGES BUNGALOW ROAD, NARAYANPUR, DHARWAD – 580008.KARNATAKA  
PH : 0836 – 2771115, 2778521, email : nicechem@gmail.com

Format No: NTLR/F/15/08

Page 1 of 1

## TEST REPORT

**Name of Customer and Address:**

Infosys Limited,  
M/S. IT/ ITES SEZ, Developer  
Gokul Hubli,Hubli Taluk ,  
Near Hubli Airport,  
Dharwad District.

**Report Number:**

NTLR/MAR-23/102

**Sample Number:**

MAR/23/2660

**Type of Sample:**

**TREATED WATER**

**Sample Collected by:**

Nichrome Testing Laboratory and  
Research Private Limited  
APHA 23<sup>RD</sup> EDITION, 1060

**Sampling Method:**

Grab

**Particulars of Sample Collected:**

28<sup>o</sup> C

**Environmental Condition:**

21/03/2023

**Date of Collection:**

**Date of Sample receipt:**

21/03/2023

**Date of Analysis started:**

21/03/2023

**Date of Completion:**

25/03/2023

**Date of Report:**

25/03/2023

**Sample Condition:**

Satisfactory

**Specification Standard:**

KSPCB Consent

**Customer Reference:**

PO No : 2300195053

Date : 28.04.2022

**Sampling Location:**

Sewage Treatment Plant

**Sample Description:**


300 ml Sterilized Bottle

### RESULTS

SL.NO	PARAMETERS	UNITS	TEST METHOD	RESULT	STANDARD
1	Fecal Coliforms	MPN/100ml	IS 1622: 1981	32	Less Than 100

Inference as per KSPCB Consent Standards

Above tested parameters are conforming to standards.

  
**Authorized Signatory**  
**Ambarish Sindagi (Microbiology)**



- END OF REPORT -

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ACCREDITATIONS / RECOGNITIONS  
 F&CC, New Delhi  
 (REC-17025:2017)  
 (ABL-TC-6990)  
 (ISO 9001:2015)  
 (ISO 45001:2018)  
 FOSTAC - FSSAI  
 AGMARK



TC-6990



CIN: U74900KA2013PTC069193

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**Name of Customer and Address:**

Infosys Limited,  
 M/S. IT/ ITES SEZ, Developer  
 Gokul Hubli, Hubli Taluk,  
 Near Hubli Airport,  
 Dharwad District.

**Customer Reference:**

PO No : 2300195053  
 Date : 28.04.2022

**Sampling Location:**

500 KVA DG Set

**Sample Description:**

Thimble, SO<sub>2</sub> & NO<sub>2</sub> Solution

**ULR Code No:**

Report Number:

Sample Number:

Type of Sample:

Discipline :

Group:

Sample Collected by:

Particulars of Sample Collected:

Environmental Condition:

Date of Collection:

Date of Sample receipt:

Date of Analysis started:

Date of Completion:

Date of Report:

Specification Standard:

TC699023000002653F

NTLR/MAR/2653

MAR/23/2653

STACK

Chemical

Atmospheric Pollution

Nichrome Testing Laboratory  
 and Research Private Limited

Stack Sampler

28° C

21/03/2023

21/03/2023

22/03/2023

25/03/2023

25/03/2023

KSPCB STANDARDS

**GENERAL DETAILS**

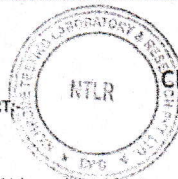
Fuel Used	Diesel
Height (m)	10.66
Diameter (m)	0.15
Stack Temperature °C	110
Ambient Temperature °C	30
Flue Gas Velocity (m/sec.)	8.34

**RESULTS**

SL.NO	PARAMETERS	UNIT	SAMPLING METHOD	TEST METHOD	RESULT	STANDARDS
1	Particulate Matter	mg/Nm <sup>3</sup>	IS 11255 (Part 1) : 2014	IS 11255 (Part 1) : 2014	92.57	150
2	Sulphur dioxide	mg/Nm <sup>3</sup>	IS 11255 (Part 2) : 2014	IS 11255 (Part 2) : 2014	14.13	Not Specified
3	Oxides of Nitrogen	mg/Nm <sup>3</sup>	IS 11255 (Part 7) : 2017	IS 11255 (Part 7) : 2017	26.12	Not Specified
4	Gas Discharge Rate	Nm <sup>3</sup> /hr	IS 11255 (Part 3) : 2019	IS 11255 (Part 3) : 2019	412.65	-

Inference as per KSPCB Standards

Above tested parameters are conforming to standards.



Authorized Signatory

Channabasappa Maikar (Chemical)

---END OF REPORT---

**Note:**

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PH : 0836 – 2771115, 2778521, email : nicechem@gmail.com

Format No: NTLR/F/19/08

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M/S. IT/ ITES SEZ, Developer  
Gokul Hubli, Hubli Taluk ,  
Near Hubli Airport,  
Dharwad District.

**Customer Reference:**

PO No : 2300195053  
Date : 28.04.2022

**Sampling Location:**

500 KVA DG Set

**Sample Description:**

Thimble, SO<sub>2</sub> & NO<sub>2</sub> Solution

**Report Number:**

NTLR/MAR/100

**Sample Number:**

MAR/23/2653

**Type of Sample:**

STACK

**Sample Collected by:**

Nichrome Testing Laboratory  
and Research Private Limited

**Particulars of Sample Collected:**

Stack Sampler

**Environmental Condition:**

28° C

**Date of Collection:**

21/03/2023

**Date of Sample receipt:**

21/03/2023

**Date of Analysis started:**

22/03/2023

**Date of Completion:**

25/03/2023

**Date of Report:**

25/03/2023

**Specification Standard:**

KSPCB STANDARDS

### RESULTS

SL.NO	PARAMETERS	UNIT	SAMPLING METHOD	TEST METHOD	RESULT	STANDARDS
1	Carbon Monoxide	mg/Nm <sup>3</sup>	INSTRUMENT MANUAL	INSTRUMENT MANUAL	1.54	-

Inference as per KSPCB Standards

Above tested parameters are conforming to standards.



*(Signature)*  
Authorized Signatory

Channabasappa Maikar (Chemical)

-:END OF REPORT:-

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 EF&CC, New Delhi  
 ISO/IEC 17025:2017  
 (NABL TC- 6990)  
 ISO 9001:2015  
 ISO 45001:2018  
 FOSTAC - FSSAI  
 AGMARK



TC-6990



CIN: U74900KA2013PTC069193

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Format No: NTLR/F/19/08

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**Name of Customer and Address:**

Infosys Limited,  
 M/S. IT/ ITES SEZ, Developer  
 Gokul Hubli, Hubli Taluk,  
 Near Hubli Airport,  
 Dharwad District.

**ULR Code No:**

TC699023000002654F

**Report Number:**

NTLR/MAR/2654

**Sample Number:**

MAR/23/2654

**Type of Sample:**

STACK

**Discipline :**

Chemical

**Group:**

Atmospheric Pollution

**Sample Collected by:**

Nichrome Testing Laboratory and  
 Research Private Limited

**Customer Reference:**

PO No : 2300195053

Date : 28.04.2022

**Particulars of Sample Collected:**

Stack Sampler

**Environmental Condition:**

28° C

**Date of Collection:**

21/03/2023

**Date of Sample receipt:**

21/03/2023

**Date of Analysis started:**

22/03/2023

**Date of Completion:**

25/03/2023

**Date of Report:**

25/03/2023

**Specification Standard:**

KSPCB STANDARDS

**Sampling Location:**

320 KVA DG Set

**Sample Description:**

Thimble, SO<sub>2</sub> & NO<sub>2</sub> Solution

**GENERAL DETAILS**

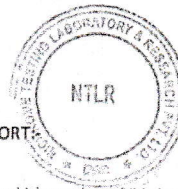
Fuel Used	Diesel
Height (m)	10.66
Diameter (m)	0.15
Stack Temperature °C	98
Ambient Temperature °C	30
Flue Gas Velocity (m/sec.)	8.01

**RESULTS**

SL.NO	PARAMETERS	UNIT	SAMPLING METHOD	TEST METHOD	RESULT	STANDARDS
1	Particulate Matter	mg/Nm <sup>3</sup>	IS 11255 (Part 1) : 2014	IS 11255 (Part 1) : 2014	85.81	150
2	Sulphur dioxide	mg/Nm <sup>3</sup>	IS 11255 (Part 2) : 2014	IS 11255 (Part 2) : 2014	13.37	Not Specified
3	Oxides of Nitrogen	mg/Nm <sup>3</sup>	IS 11255 (Part 7) : 2017	IS 11255 (Part 7) : 2017	24.57	Not Specified
4	Gas Discharge Rate	Nm <sup>3</sup> /hr	IS 11255 (Part 3) : 2019	IS 11255 (Part 3) : 2019	409.40	-

Inference as per KSPCB Standards

Above tested parameters are conforming to standards.



Authorized Signatory

Channabasappa Maikar (Chemical)

--END OF REPORT--

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Gokul Hubli, Hubli Taluk,  
Near Hubli Airport,  
Dharwad District.

**Customer Reference:**

PO No : 2300195053  
Date : 28.04.2022

**Sampling Location:**

320 KVA DG Set

**Sample Description:**

Thimble, SO<sub>2</sub> & NO<sub>2</sub> Solution

**Report Number:**

NTLR/MAR/101

**Sample Number:**

MAR/23/2654

**Type of Sample:**

STACK

**Sample Collected by:**

Nichrome Testing Laboratory  
and Research Private Limited

**Particulars of Sample Collected:**

Stack Sampler

**Environmental Condition:**

28° C

**Date of Collection:**

21/03/2023

**Date of Sample receipt:**

21/03/2023

**Date of Analysis started:**

22/03/2023

**Date of Completion:**

25/03/2023

**Date of Report:**

25/03/2023

**Specification Standard:**

KSPCB STANDARDS

### RESULTS

SL.NO	PARAMETERS	UNIT	SAMPLING METHOD	TEST METHOD	RESULT	STANDARDS
1	Carbon Monoxide	mg/Nm <sup>3</sup>	INSTRUMENT MANUAL	INSTRUMENT MANUAL	1.49	-

Inference as per KSPCB Standards

Above tested parameters are conforming to standards.



Authorized Signatory

Channabasappa Maikar (Chemical)

-END OF REPORT:-

**Note:**

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