

Date: 22-Sep-2025

IL/GGNUWT/HSPCB/FORM-V/2024-2025/01

The Environmental Officer (Haryana)  
Haryana State Pollution Control Board  
3rd Floor, HSIIDC Complex,  
IMT Manesar, Gurugram

**Subject: Submission of Environmental Statement (Form-V) for Infosys Limited, Gurugram**

Dear Sir/Madam,

With reference to above subject, we herewith submit the Environmental Statement (Form -V) for FY 2024-25 for Infosys Limited, Gurugram.

Enclosed:

1. Form -V for FY 2024-25
2. Copy of stack monitoring report
3. Copy of ambient air quality report
4. Copy of STP outlet water testing report



Yours sincerely,

**For Infosys Limited**

HEMANT  
PRATAP SINGH  
RAJPOOT  
Date: 2025.09.29  
14:16:23 +05'30'

**Authorized Signatory**

**INFOSYS LIMITED**  
Tower-B, Uniworld Towers  
Village-Tikri, Sec-48  
Gurugram

Haryana State Pollution Control Board  
Corporate Office:  
CIN: L85110KA1981PLC013115  
44, Infosys Avenue



**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)

Pollutants	Parameters	Quantity of pollutants discharged (mass/day)	Concentration of pollutants discharged (Average)	Percentage of variation from prescribed standards with reasons
(a) Water STP- 40 KLD Capacity (MBR)	BOD	0.126 kg/day	8.5 mg/l	NA
	COD	0.444 kg/day	30 mg/l	
	TSS	0.078 kg/day	5.3 mg/l	
	Oil & Grease	<0.059 kg/day	<4 mg/l	
	pH	-	7.1	
(b) Air DG1- 750 KVA DG2- 750 KVA	Particulate Matter	0.161 kg/day	30.90 mg/Nm <sup>3</sup>	NA
	Sulphur Dioxide (SO <sub>2</sub> )	0.064 kg/day	12.39 mg/Nm <sup>3</sup>	
	Oxides of Nitrogen (NO <sub>2</sub> )	1.628 kg/day	313.05 mg/Nm <sup>3</sup>	
	Carbon Monoxide (CO)	1.886 kg/day	362.59 mg/Nm <sup>3</sup>	

## PART-D

### Hazardous Waste

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

Hazardous Wastes	Total Quantity (Kg)	
	During the previous financial year	During the current financial year
(a) From process	Used oil- 186.7 kg Residue containing oil- 342.5 kg	Used oil- 232.84 kg Residue containing oil- 243 kg
(b) From pollution control facilities	Nil	Nil

## PART - E

### Solid Waste

Solid Wastes	Total Quantity (Kg)	
	During the previous Financial year	During the current financial year
(a) From process	37359 kg	23992 kg
(b) From pollution control facility	NA	NA
(c) (1) Quantity recycled or re- utilized within the unit (2) Sold (3) Disposed	<p><b><u>Sold-</u></b> Metal- 1982 kg Plastic- 615 kg Wooden- 500 kg Paper/Cardboard- 2519 kg Glass- 737 kg</p> <p><b><u>Disposed-</u></b> Municipal Solid Waste- 13546 kg Garden Waste- 16535 kg Construction Waste- 925 kg</p>	<p><b><u>Sold-</u></b> Metal- 1939 kg Plastic- 523 kg Wooden- 1339 kg Paper/Cardboard- 201 kg Rubber- 71 kg</p> <p><b><u>Disposed (Recycled)-</u></b> Municipal Solid Waste- 12157 kg Garden Waste- 7762 kg</p>

## 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.**

(a) Hazardous waste (Used oil, wastes or residues containing oil)- This was given to the authorized recycler (Om industries)

(b) Solid waste (Municipal solid waste and Garden waste)- This was given to authorized waste recycler (Saahas Zero Waste)

#### **PART-G**

**Impact of the pollution abatement measures taken on conservation of natural resources and on the cost of production.**

- NA-

#### **PART - H**

**Additional measures/ investment proposal for environmental protection abatement of pollution, prevention of pollution.**

- (a) Energy conservation practices are implemented.
- (b) Usage of power and water is monitored and analyzed every month.
- (c) Efforts have been taken to minimise the use of plastic within the campus.
- (d) Trainings are given to the staff on environmental protection.
- (e) STP outlet water is used in landscaping and flushing purpose.
- (f) On-site segregation of solid waste.
- (g) On-site composting of food waste.
- (h) STP technology upgradation from SBR to MBR.

#### **PART-I**

**Any other particulars for improving the quality of the environment.**

- NA-



Date: 22-Sep-2025  
Place: Gurugram

**for Infosys Limited**  
HEMANT  
PRATAP SINGH  
RAJPOOT  
RAJPOOT  
Digitally signed by  
HEMANT PRATAP SINGH  
RAJPOOT  
Date: 2025.09.29 14:19:19  
+05'30'  
**Authorized Signatory**

**TEST REPORT**

Report No. : TR01EN-2501100297  
ULR No. : TC148962500000570F



**Issued To :**

**Infosys Limited**

II, Gurgaon STP, Uniworld Towers, Tower B, Sector-48, Village: Tikri,  
Gurgaon, 122018  
Haryana, India

Sample Registration No. : SR01EN-2501060085	Received On : 06-01-2025
Sample Name : Stack Emission DG Set	Commenced On : 06-01-2025
Sample Condition : Good	Completed On : 09-01-2025
<b>Sample Details (if any)</b>	Date of Report : 10-01-2025
Sample Quantity : 1 Thimble, 30ml, 25ml	
Packaging Mode : Packed in vials	
Batch No./QR Code : Date of Sampling: 03.01.2025, DG Set-1 (750 KVA)	Grade : NA
Date of Manufacture : NA	Date of Expiry : NA
Sample Submission Type : Sampled by Lab Rep /Vedpal Singh	
Customer Reference : PO No.2300228088/30/03/2024	
Any Other Information : Sample Collected by lab rep. on: 03.01.2025, DG Set-1 (750 KVA)	
Test Report as per : EPA Act 1986/PCLS/2010,G.S.R 281(E),Dated- 07.03.2016	

**S. No. Sampling Information:**

- |   |   |
|---|---|
| (a) Name of the emission source monitored | : Stack Emission of DG Set                                      |
| (b) Rated Capacity                        | : 750 kVA   |
| (c) Capacity on sampling day              | : 85%   |
| (d) Type of fuel used & its consumption   | : HSD & 20 ltr/hr   |
| (e) Normal operating schedule             | : As Required   |
| (f) Stack Identification                  | : Stack attached to DG Set-1 (750 kVA) (Engine Number 25447999) |
| (g) Type of Stack/Duct                    | : Metal   |
| (h) Stack Height from Ground Level , m    | : 36  |
| (i) Diameter of the Stack , cm            | : 30.32   |
| (j) Sampling Duration , minutes           | : 34  |
| (k) Purpose of Monitoring                 | : For Self Monitoring   |
| (l) Air Pollution control measure         | : Not Exist   |
| (m) Status                                | : -   |
| (n) Recovery of Material                  | : -   |
| (o) Fugitive Emission, if any             | : Nil   |
| (p) Date of Monitoring                    | : 03-01-2025  |
| (q) Time of Monitoring                    | : 12:10 to 12:44 hrs  |

**Observations:**

- |   |           |
|---|-----------|
| (r) Flue Gas Temperature , °C Avg.              | : 305     |
| (s) Flue Gas Velocity , m/s Avg.                | : 13.59   |
| (t) Volumetric Flow Rate , Nm <sup>3</sup> /hr. | : 1767.59 |
| (u) Ambient Air Temperature , °C                | : 12      |

S. No.	Parameter	Measuring Unit	Instrument	Method	Result	Specification
	<b>Discipline : Chemical</b>					



10/01/2025  
**Vikrant Saini**  
Authorised by

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**Interstellar Testing Centre PVT. LTD.**

86, Industrial Area, Phase-1, Panchkula-134109 (Haryana)  
Panchkula-134109 (Haryana)  
Phone : (O) 0172-2561543, 2565825  
Email : [customersupport@itclabs.com](mailto:customersupport@itclabs.com)  
Visit us : [www.itclabs.com](http://www.itclabs.com)

## TEST REPORT

Report No. : TR01EN-2501100297

ULR No. : TC1489625000000570F



Group : Atmospheric Pollution						
(I)	General Parameters					
1	Sulphur Dioxide(SO <sub>2</sub> )	mg/Nm <sup>3</sup>	Titration	IS:11255(P-2)	14	Not Specified
2	Particulate Matter	g/kw-hr	Gravimetric	IS:11255(P-1)	0.11	Max. 0.2
3	Carbon Monoxide(CO)	g/kw-hr	GC	IS:13270	1.4	Max. 3.5
4	Oxides of Nitrogen(NO <sub>2</sub> ) + hydrocarbon	g/kw-hr	UV-Spectrophotometer	IS:11255(P-7)	1.4	Max. 4.0

**NOTE** : NA- Not Applicable. Requirements as per EPA ACT 1986/PCLS/2010,G.S.R 281(E),DATED- 07.03.2016, Sampling Procedure : SOP/ITC/EW/056. Sample Collected by lab rep. on 03-01-2025, Instrument used for Sampling: Stack Sampler (Sr. No. 108-DTC-2016). Calibration Done on: 02-02-2024, Calibration Due on: 01-02-2025. Particulate Matter, mg/Nm<sup>3</sup>-37.3, Oxides of Nitrogen (NO<sub>2</sub>),mg/Nm<sup>3</sup>-407.3, hydrocarbon, mg/Nm<sup>3</sup>-67.8, Carbon Monoxide(CO),mg/Nm<sup>3</sup>-475.2.

**REMARKS** : The above sample complies with EPA Act 1986/PCLS/2010,G.S.R 281(E),Dated- 07.03.2016 with respect to the above tested Parameters

\*\*\*\*\*End of Report\*\*\*\*\*

  
10/01/2025  
**Vikrant Saini**  
Authorised by

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## TEST REPORT

Report No. : TR01EN-2501100296  
ULR No. : TC1489625000000569F



### Issued To :

**Infosys Limited**  
IL Gurgaon STP, Uniworld Towers, Tower B, Sector-48, Village: Tikri,  
Gurgaon, 122018  
Haryana, India

Sample Registration No. : SR01EN-2501060086  
Sample Name : Stack Emission DG Set  
Sample Condition : Good

Received On : 06-01-2025  
Commenced On : 06-01-2025  
Completed On : 09-01-2025  
Date of Report : 10-01-2025

### Sample Details (if any)

Sample Quantity : 1 Thimble, 30ml, 25ml  
Packaging Mode : Packed in vials  
Batch No./QR Code : Date of Sampling: 03.01.2025, DG Set-2 (750 KVA)  
Date of Manufacture : NA  
Sample Submission Type : Sampled by Lab Rep /Vedpal Singh  
Customer Reference : PO No.2300228088/30/03/2024  
Any Other Information : Sample Collected by lab rep. on: 03.01.2025, DG Set-2 (750 KVA)  
Test Report as per : EPA Act 1986/PCLS/2010,G.S.R 281(E),Dated-07.03.2016

Grade : NA  
Date of Expiry : NA

### S. No. Sampling Information:

- |   |   |
|---|---|
| (a) Name of the emission source monitored | : Stack Emission of DG Set                                      |
| (b) Rated Capacity                        | : 750 kVA   |
| (c) Capacity on sampling day              | : 85  |
| (d) Type of fuel used & its consumption   | : HSD & 120 ltr/hr  |
| (e) Normal operating schedule             | : As Required   |
| (f) Stack Identification                  | : Stack attached to DG Set-2 (750 kVA) (Engine Number 25453289) |
| (g) Type of Stack/Duct                    | : Metal   |
| (h) Stack Height from Ground Level , m    | : 36  |
| (i) Diameter of the Stack , cm            | : 30.32   |
| (j) Sampling Duration , minutes           | : 36  |
| (k) Purpose of Monitoring                 | : For Self Monitoring   |
| (l) Air Pollution control measure         | : Not Applicable  |
| (m) Status                                | : -   |
| (n) Recovery of Material                  | : -   |
| (o) Fugitive Emission, if any             | : Nil   |
| (p) Date of Monitoring                    | : 03-01-2025  |
| (q) Time of Monitoring                    | : 13:20 to 13:46 hrs  |

### Observations:

- |   |           |
|---|-----------|
| (r) Flue Gas Temperature , °C Avg.              | : 300     |
| (s) Flue Gas Velocity , m/s Avg.                | : 12.73   |
| (t) Volumetric Flow Rate , Nm <sup>3</sup> /hr. | : 1670.18 |
| (u) Ambient Air Temperature , °C                | : 12      |

S. No.	Parameter	Measuring Unit	Instrument	Method	Result	Specification
	Discipline : Chemical					

10/01/2025  
Vikrant Saini  
Authorised by

### Interstellar Testing Centre PVT. LTD.

86, Industrial Area, Phase-1, Panchkula-134109 (Haryana)  
Panchkula-134109 (Haryana)  
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## TEST REPORT

Report No. : TR01EN-2501100296  
 ULR No. : TC148962500000569F

Group : Atmospheric Pollution						
(I)	General Parameters					Not Specified
1	Sulphur Dioxide(SO <sub>2</sub> )	mg/Nm <sup>3</sup>	Titration	IS:11255(P-2)	13	Max. 0.2
2	Particulate Matter	g/kw-hr	Gravimetric	IS:11255(P-1)	0.13	Max. 3.5
3	Carbon Monoxide(CO)	g/kw-hr	GC	IS:13270	1.3	Max. 4.0
4	Oxides of Nitrogen(NO <sub>2</sub> ) + hydrocarbon	g/kw-hr	UV-Spectrophotometer	IS:11255(P-7)	1.3	

**NOTE** : NA- Not Applicable, Requirements as per EPA ACT 1986/PCLS/2010,G.S.R 281(E),DATED- 07.03.2016, Sampling Procedure : SOP/ITC/EW/056. Sample Collected by lab rep. on 03-01-2025, Instrument used for Sampling: Stack Sampler (Sr. No. 108-DTC-2016), Calibration Done on: 02-02-2024, Calibration Due on: 01-02-2025. Particulate Matter, mg/Nm<sup>3</sup>-46.7, Oxides of Nitrogen (NO<sub>2</sub>),mg/Nm<sup>3</sup>-323.3, hydrocarbon, mg/Nm<sup>3</sup>-143.7, Carbon Monoxide(CO),mg/Nm<sup>3</sup>-467.0.

**REMARKS** : The above sample complies with EPA Act 1986/PCLS/2010,G.S.R 281(E),Dated- 07.03.2016 with respect to the above tested Parameters

\*\*\*\*\*End of Report\*\*\*\*\*



10/01/2025  
**Vikrant Saini**  
 Authorised by

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(A Group Company of Qualitek Labs Limited)

Plot No. 86, Industrial Area, Phase-1, Panchkula-134109 (Haryana)  
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## TEST REPORT

Report No. : TR01EN-2501170676  
ULR No. : TC148962500001342F

### Issued To :

#### Infosys Limited

IL Gurgaon STP, Uniworld Towers, Tower B, Sector-48, Village: Tikri,  
Gurgaon, 122018  
Haryana, India

Sample Registration No. : SR01EN-2501060088

Sample Name : Ambient Air

Sample Condition : Good

Received On : 06-01-2025  
Commenced On : 06-01-2025  
Completed On : 11-01-2025  
Date of Report : 17-01-2025

#### Sample Details (if any)

Sample Quantity : 2 FP, 2x30ml, 2x10ml

Packaging Mode : Packed in poly pack & in vials

Batch No./QR Code : Date of Sampling: 02.01.2025, Location: Near Main Gate Grade : NA

Date of Manufacture : NA Date of Expiry : NA

Sample Submission Type : Sampled by Lab Rep /Vedpal Singh

Customer Reference : PO No.2300228088/30/03/2024

Any Other Information : Sample Collected by lab rep. on: 02.01.2025, Location: Near Main Gate

Test Report as per : NAAQS 2009

#### S. No. Sampling Information:

- (a) Purpose of Monitoring : For Self Monitoring  
(b) Location of Sampling Point : Near Main Gate  
(c) Date of Monitoring : 02-01-2025  
(d) Duration of Monitoring , minutes : 1440  
(e) Avg. Flow Rate of Sampling , m3/min : 1.24  
(f) Volume of air sampled , m3 : 1785.60  
(g) Avg. Ambient Temperature , °C : 11  
(h) Time of Monitoring : 10:40 hrs

#### Description: Ambient Air Quality Monitoring

S. No.	Parameter	Measuring Unit	Instrument	Method	Result	Specification
<b>Discipline : Chemical</b>						
<b>Group : Atmospheric Pollution</b>						
<b>(I) Ambient Air Quality Parameters(Time weighted Avg- 24 Hours)</b>						
1	Sulphur Dioxide(SO <sub>2</sub> )	µg/m <sup>3</sup>	UV-Spectrophotometer	IS: 5182 (P-2): 2017	13	80 Max
2	Nitrogen Dioxide(NO <sub>2</sub> )	µg/m <sup>3</sup>	UV-Spectrophotometer	IS: 5182 (P-6): 2017	23	80 Max
3	Particulate Matter (PM <sub>10</sub> )	µg/m <sup>3</sup>	Gravimetric	IS: 5182 (P-23): 2017	98	100 Max
4	Particulate matter (PM 2.5)	µg/m <sup>3</sup>	Gravimetric	IS: 5182 (P-24)-2019	56	60 Max

Authorised by  
Name : Vikrant Saini  
Discipline : Chemical  
Date : 17/01/2025

#### Disclaimer :

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# Interstellar Testing Centre Pvt. Ltd.

(A Group Company of Qualitek Labs Limited)

Plot No. 86, Industrial Area, Phase-1, Panchkula-134109 (Haryana)  
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TC-14896  
**ORIGINAL**  
Page 2 of 2

## TEST REPORT

Report No. : TR01EN-2501170676

ULR No. : TC1489625000001342F

5	Lead(As Pb)	µg/m <sup>3</sup>	ICPOES	STP/ITC/EW/002	BLQ(LOQ:0.1)	1.0 Max
6	Ammonia(NH <sub>3</sub> )	µg/m <sup>3</sup>	UV-Spectrophotometer	IS: 5182 (P-25): 2018	29	400 Max
<b>(II) Ambient Air Quality Parameters(Time weighted Avg- 8 Hours)</b>						
1	Ozone(O <sub>3</sub> )	µg/m <sup>3</sup>	UV-Spectrophotometer	IS: 5182 (P-9): 2019	24	100 Max.
2	Carbon Monoxide(CO)	mg/m <sup>3</sup>	GC	IS: 5182 (P-10): 2019	1.3	2 Max.
<b>(III) Ambient Air Quality Parameters(Time weighted Avg- Annual*)</b>						
1	Benzene(C <sub>6</sub> H <sub>6</sub> )	µg/m <sup>3</sup>	GC	IS: 5182 (P-11): 2017	BLQ (LOQ:1.0)	5 Max
2	Benzo(a) Pyrene Particulate Phase only	ng/m <sup>3</sup>	GCMSMS	IS: 5182 (P-12): 2019	BLQ(LOQ:0.5)	1 Max
3	Arsenic(as As)	ng/m <sup>3</sup>	ICPOES	STP/ITC/EW/002	BLQ(LOQ:1.0)	6 Max.
4	Nickel(As Ni)	ng/m <sup>3</sup>	ICPOES	STP/ITC/EW/002	BLQ(LOQ:1.0)	20 Max.

**NOTE** : NA- Not Applicable, BLQ- Below limit of Quantification, LOQ- Limit of Quantification, Requirement as per NAAQS 2009. Sampling Procedure: SOP/ITC/EW/056.

**REMARKS** : \*Annual arithmetic mean of minimum 104 measurements in a year at a particular site taken twice a week 24 hourly at uniform intervals

\*\*\*\*\*End of Report\*\*\*\*\*

*Vikrant Saini*  
**Authorised by**  
**Name : Vikrant Saini**  
**Discipline : Chemical**  
**Date : 17/01/2025**

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## TEST REPORT

Report No. : TR01EN-2501100302 (2)

ORIGINAL  
Page 1 of 1

**Issued To :**

**Infosys Limited**  
IL Gurgaon STP, Uniworld Towers, Tower B, Sector-48, Village: Tikri,  
Gurgaon, 122018  
Haryana, India

Sample Registration No. : SR01EN-2501060080	Received On : 06-01-2025
Sample Name : STP Outlet Water	Commenced On : 06-01-2025
Sample Condition : Good	Completed On : 09-01-2025
<b>Sample Details (if any)</b>	Date of Report : 10-01-2025
Sample Quantity : 2 Ltr	
Packaging Mode : Packed in bottles	
Batch No./QR Code : NA	Grade : NA
Date of Manufacture : NA	Date of Expiry : NA
Sample Submission Type : Sampled by Lab Rep /Vedpal Singh	
Customer Reference : PO No.2300228088/30/03/2024	
Any Other Information : Sample Collected by lab rep. on: 03.01.2025	
Test Report as per : EPA-1986, PCLS/02/2021	

**Description:** STP Outlet Water

S. No.	Parameter	Measuring Unit	Instrument	Method	Result	Specification
<b>Discipline : Chemical</b>						
<b>Group : Pollution &amp; Environment</b>						
<b>(I) General Parameters</b>						
1	Total Residual Chlorine	mg/l	UV-Spectrophotometer	IS 3025 (Part 26) : 2021	BLQ(LOQ:1.0)	N/A
2	Dissolved Phosphate(as P)	mg/l	UV-Spectrophotometer	APHA 24th Edition 4500 - P D: 2023	2.4	N/A
3	Total Nitrogen (as N)	mg/l	By Calculation	IS:3025 (Part 34):Sec-1:2023	2.4	Max. 10

**NOTE :** NA- Not Applicable, LOQ- Limit of Quantification, BLQ- Below limit of Quantification. Requirement as per EPA-1986, PCLS/02/2021. Sampling Procedure: SOP/ITC/EW/030.

**REMARKS :** See Note

\*\*\*\*\*End of Report\*\*\*\*\*

  
10/01/2025  
**Deepika Heera**  
Authorized Signatory(Microbiology)

  
10/01/2025  
**Vikrant Saini**  
Authorised by

**Interstellar Testing Centre PVT. LTD.**  
86, Industrial Area, Phase-I, Panchkula-134109 (Haryana)  
Panchkula-134109 (Haryana)  
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Report No. : TR01EN-2501100302 (1)  
 ULR No. : TC148962500000572F



TC-14896  
**ORIGINAL**  
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**Issued To :**

**Infosys Limited**  
 IL Gurgaon STP, Uniworld Towers, Tower B, Sector-48, Village: Tikri,  
 Gurgaon, 122018  
 Haryana, India

Sample Registration No. : SR01EN-2501060080  
 Sample Name : STP Outlet Water

Sample Condition : Good

**Sample Details (if any)**

Sample Quantity : 2 Ltr

Packaging Mode : Packed in bottles

Batch No./QR Code : NA

Date of Manufacture : NA

Sample Submission Type : Sampled by Lab Rep /Vedpal Singh

Customer Reference : PO No.2300228088/30/03/2024

Any Other Information : Sample Collected by lab rep. on: 03.01.2025

Test Report as per : EPA-1986, PCLS/02/2021

Received On : 06-01-2025  
 Commenced On : 06-01-2025  
 Completed On : 09-01-2025  
 Date of Report : 10-01-2025

Grade : NA  
 Date of Expiry : NA

**Description: STP Outlet Water**

S. No.	Parameter	Measuring Unit	Instrument	Method	Result	Specification
<b>Discipline : Chemical</b>						
<b>Group : Pollution &amp; Environment</b>						
<b>(I) General Parameters</b>						
1	pH Value	NA	pH Meter	IS 3025(Part-11): 2022	6.99	6.5 - 9
2	Total Suspended Solids	mg/l	Gravimetric	IS: 3025 (P-17): 2022	6	Max. 20
3	Ammonical Nitrogen(as N)	mg/l	Titration	APHA 24th Edition 4500 NH3 C: 2023	BLQ(LOQ:1.0)	Max. 5
4	Chloride(as Cl)	mg/l	Titration	IS 3025 (Part 32) : 2019	242.3	Max. 600
5	Sulphate(as SO4)	mg/l	UV-Spectrophotometer	APHA 24th Edition 2023, 4500 SO4 E	40.4	Max. 1000
6	Chemical Oxygen Demand	mg/l	COD Reflux Assembly	IS 3025 (Part: 58): 2023	25	Max. 50
7	Bio-chemical Oxygen Demand,(3 days at 27°C)	mg/l	BOD Incubator	IS 3025 (Part 44): 2023	6	Max. 10
8	Colour	NA	Visual Examination	IS 3025 (Part 4) : 2021	Colourless	Colourless
9	Total Dissolved Solids	mg/l	Gravimetric	IS 3025 (Part 16) : 2023	785	Max. 2100
10	Oil & Grease	mg/l	Gravimetric	IS: 3025 (Part 39)-2021	<4.0	Max. 10

10/01/2025

**Deepika Heera**  
 Authorized Signatory(Microbiology)

10/01/2025

**Vikrant Saini**  
 Authorised by

**Disclaimer :**

- The report is only for the sample tested.
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**Interstellar Testing Centre PVT. LTD.**

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Visit us : www.itclabs.com

## TEST REPORT

Report No. : TR01EN-2501100302 (1)

ULR No. : TC148962500000572F



TC-14896

**ORIGINAL**  
Page 2 of 2



Discipline : Biological						
Group : Pollution & Environment						
(II) Microbiological Tests						
1	E.coli	MPN/100ml	Microbiological	APHA 23rd Edition Chapter 9 9221.F	<1.8 MPN/100ml	Absent in MPN/100ml
2	Faecal Coliform	MPN/100ml	Microbiological	APHA 23rd Edition Chapter 9 9221.E	46 MPN/100ml	Max. 100 MPN/100ml

**NOTE** : NA- Not Applicable, LOQ- Limit of Quantification, BLQ- Below limit of Quantification. Requirement as per EPA-1986, PCLS/02/2021. Sampling Procedure: SOP/ITC/EW/030.

**REMARKS** : See Note

\*\*\*\*\*End of Report\*\*\*\*\*



10/01/2025

**Deepika Heera**

Authorized Signatory(Microbiology)



10/01/2025

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