

IL/FAC/1045/30

April 18, 2023

Regional Officer,
MP Pollution Control board
Scheme No. 78/ C, Part 2 Aranya,
Vijay Nagar, Indore-452010 (MP)

Ref: No. /793/ प्र. नी. बो./HWMR/2023

Sub: Submission of Environmental Statement Report-Form V for the period of April 2022 to March 2023- R

With reference to the above cited subject, we are hereby submitting FORM-V Environmental Statement Report from 1st April 2022 to 31st March 2023 in respect of:

M/s. Infosys IT \ ITES Campus, Indore
Super Corridor Road
Kh. No. 196/2, 197/2 & Other relevant nos.
Vill. Tigaria Badashah Tal : Hatod, Dist : Indore

Kindly acknowledge the receipt of the same.

Thanking you sir,

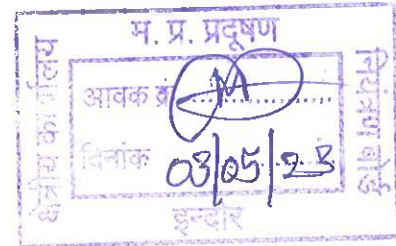
Yours sincerely,
for Infosys Ltd



(Venkatesh Sangam)

Regional Head - Facilities

Encl: Form -V (Environmental Statement Report)
Copy of Latest Test report of Treated Sewage
Copy of Latest Test report of Ambient Air & Noise.



INFOSYS LIMITED
IL INDORE SEZ DEVELOPER
Scheme No 151 & 169B
Village Bada Bangarda and
Tigriya Badshah Super Corridor Tehsil Hatod,
Indore, Madhya Pradesh - 453 112.
T 91 73148 71860

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 for the financial year ending the 31st March 2023

PART – A

| | | |
|-------|--|--|
| (i) | Name and address of the owner/occupier | M/s. Infosys IT \ ITES Campus, Indore Kh. No. 196/2, 197/2 & Other relevant nos. Vill. Tigaria Badshah Tal : Hatod, District : Indore of the industry. |
| | Operation or process | Software Development |
| (ii) | Industry category Primary (STC code) Secondary (SIC Code) | NA |
| (iii) | Production capacity. Units | Software Development & Support |
| (iv) | Year of establishment | 2017 |
| (v) | Date of the last environmental statement submitted | 28 th June 2022 |

PART – B

Water and River Material Consumption

1. Water consumption m³/d:43.5 KLD
Process: N.A.
Domestic: 43.5 KLD

| Name of Products | Process water consumption per unit of product output. | |
|------------------|---|-----------------------------------|
| | During the previous financial | During the Current financial Year |

(1)

(2)

| | |
|-----|------|
| (1) | N.A. |
|-----|------|

| | |
|-----|------|
| (1) | N.A. |
|-----|------|

| | |
|-----|------|
| (2) | N.A. |
|-----|------|

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 |
| N.A. | N.A. | | |

*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)

| 1) Pollutants | Quantity of pollutants discharged (mass/day) | Concentrations of pollutants in discharges (mass/volume) | Percentage of variation from prescribed standards with reasons |
|---------------|--|--|--|
| a) Water | 0 | Within Limits | Within Limits |
| b) Air | 0 | Within Limits | Within Limits |

PART - D

Hazardous Wastes

(as specified under Hazardous Waste Management and Handling Rules, 1989)

| Hazardous Waster | Total Quantity (Kg.) | |
|--------------------------------------|--|---|
| | During the previous Financial Year (2021-22) | During the current Financial Year (2022-23) |
| 1. From Process | Nil | 160 |
| 2. From Pollution Control facilities | Nil | Nil |

PART – E
Solid Wastes

| Solid Wastes | Total Quantity (Kg) | |
|---|--|--|
| | During the previous Financial Year (2021-22) | During the current Financial Year (2022-23) |
| a. From Process | 746 | 3380 (1871 Dry waste) (1509 Wet waste) |
| b. From Pollution Control Facility | 0 | 2 |
| c. Quantity recycled or reutilized within unit. | 0 | 1511 |
| d. Sold | 0 | 0 |
| e. Disposed | 746 | 1871 |

PART – F

Please specify the characterizations (in terms of composition of quantum) of hazardous as well as solid wastes and indicate disposal practice adopted for both these categories of wastes.

1. Hazardous waste- 5.1 Used oil (Sent to Authorized recycler Swarn Lubricants Pvt Ltd)
2. Solid Waste
 Dry waste (Paper, plastic etc)- Disposed to IMC.
 Food waste (Wet waste) – Recycled – Conversion to Compost and used as Manure.
 STP Sludge- Recycled- Used as Manure.

PART – G

Impact of the pollution abatement measures taken on conservation of natural resources and on the cost of production.-N.A.

PART – H

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

- Infosys campus has been certified compliant to ISO 14001
- Energy conservation practices implemented, LEED Platinum certified.
- Efforts has been taken to avoid single use plastic items in campus

PART - I

Any other particulars for improving the quality of the environment.

- Campus is Zero Liquid Discharge Complied.

**Authorized Signatory
For Infosys Ltd**



**(Venkatesh Sangam)
Regional head-Facilities**

CERTIFICATE OF ANALYSIS



Issued from:
 Choksi Laboratories Limited (Building - 2 "Pasteur")
 Survey No. 9/1, Balaji Tulsiyana Industrial Estate,
 Kumedi, Off. M.R. 10 Toll Naka,
 Indore - 452010 (M.P.) INDIA



TC-6384

| | |
|---|--|
| Issued to: INFOSYS LIMITED IL INDORE SEZ DEVELOPER SCHEME NO.151 & 169 B, VILLAGE BADA BANGARDA, TIGARIYA BADSHAH, SUPER CORRIDORE, TEHSIL HATOD Indore, Madhya Pradesh India - 453112 | CoA ID: 01200624/22-23 Report No.: 01200624/22-23 (v1) ULR No.: TC638423000000581F Issue date: 16-03-2023 Customer Ref(s): N/M Customer ID: IL210006 |
| Sample Name: STP OUTLET WATER Manufacture License No: N/M Manufacturer Name: N/M Manufacturing Date: N/M Reference of Letter: N/M Date of Letter: N/M Date of Receipt: 04-03-2023 Batch Number: N/M Batch Size: N/M A.R. Number: N/M Expiry / Retest Date: N/M | Sample Quantity: 5 LITRE+500 ML Sealed / Unsealed: Unsealed Packing: PLASTIC CAN+ PLASTIC BOTTLE Analysis Start Date: 06-03-2023 Analysis End Date: 15-03-2023 Sampling Date: N/M Sampled By: Client Sampling Location: N/M Page Number: 1 of 2 |
| Test specification as per CPCB/MPPCB | |

Description :- Turbid liquid with suspended particles

| Sr.No. | Characteristics | Unit | Result | Specification | Reference Method |
|---|---|----------------|--------------|---------------|---------------------------|
| Discipline: Chemical Group: Pollution & Environment Subgroup: Waste Water (Effluents / Sewage) Waste Water Parameters | | | | | |
| 1. | pH | Not Applicable | 7.7 | 5.5-9.0 | IS 3025 (Part 11): 2022 |
| 2. | Biological Oxygen Demand (BOD) (3 days at 27°C) | mg/L | 28 | NMT 30 | IS : 3025(Part 44) : 1993 |
| 3. | Chemical Oxygen Demand (COD) | mg/L | 180 | NMT 250 | IS : 3025(Part 58) : 2006 |
| 4. | Total Dissolved Solids | mg/L | 1065 | NMT 2100 | IS : 3025(Part 16)-1984 |
| 5. | Total Suspended Solids | mg/L | 30 | NMT 100 | IS : 3025(Part 17): 1984 |
| 6. | Oil and Grease | mg/L | Less than 5 | NMT 10 | IS : 3025(Part 39)-1991 |
| 7. | Chloride, as Cl | mg/L | 187.4 | NMT 1000 | IS : 3025(Part 32) :1988 |
| 8. | Sulphate(asSO ₄) | | | | |
| (i). | Sulphate (asSO ₄) | mg/L | 1.9 | N/M | IS3025 (Part 24) : 1986 |
| 9. | Faecal Coliform | MPN/100 mL | 240 | NMT 1000 | IS 1622 - 1981 |
| 10. | Residual free chlorine, as Cl ₂ | mg/L | Not detected | - | APHA 4500 Cl F |
| 11. | Ammonical Nitrogen (as NH ₄ -N) | | | | |
| (i). | Ammonical (as NH ₄ -N)Nitrogen | mg/L | 19.6 | N/M | IS 3025(Part-34)1988 |
| 12. | Dissolved Phosphate (as PO ₄) | mg/L | 0.5 | N/M | APHA 4500_P D |
| 13. | Colour | Hazen unit | Less than 1 | N/M | IS 3025(Part 4) 2021 |
| 14. | Escherichia coli | MPN/100 mL | 240 | N/M | IS 1622:1981 |

[End of Report]



IDR00336
 16-03-2023 14:34:40

Authorised Signatory

IDR01250
 16-03-2023 16:10:15

QA Approver

CERTIFICATE OF ANALYSIS



Issued from:
Choksi Laboratories Limited (Building No.02 "Pasteur")
 Survey No. 9/1, Balaji Tulsiyana Industrial Estate,
 Kumed, Off. M.R. 10 Toll Naka,
 Indore -452010 (M.P.), INDIA

| | | |
|--|------------------------------|-----------------------|
| Issued to: M/s. INFOSYS LIMITED IL INDORE SEZ DEVELOPER SCHEME NO 151 & 169 B VILLAGE BADA BANGARDA SUPER CORRIDOR THE-HATOD INDORE M.P – 453112 | CoA ID: | 03300225/22-23 |
| | Issue Date: | 15/03/2023 |
| | Customer PO Ref. No.: | 2300194608 |
| | Customer PO. Date : | 20/04/2022 |

MoEF & CC APPROVAL (F.NO. LB/99/7/2021-INST LAB-HO-CPCB-HO/ Pvt-103/2400)

| | | |
|--|--|-------------|
| SAMPLE PARTICULARS: Ambient Air Quality Monitoring | | Page 1 of 1 |
| Ref.1: Sampling Location: Near Security Gate | Ref.2: Nature: Ambient Air | |
| Ref.3: Date of Monitoring: 02/03/2023 to 03/03/2023 | Ref.4: Analysis Completion Date: 13/03/2023 | |
| Ref.5: Time of sampling: 11:20 to 11:20 Hours | Ref.6: Duration of Sampling: 24 hours | |
| Ref.7: Ambient Temperature: 23.5 °C | Ref.8: Sampled By: IDR00019 Balwant Ganeshe | |
| Ref.9: Relative humidity at Sampling Location : 34.5% | Ref.10: Weather Condition During Sampling : sunny & Dusty | |
| Ref.11: Ref.11: Sampling Instruments : 1. CLL-IDR-EQ-M-001242, Cal. Date: 24/11/2022, 2. CLL-IDR-EQ-M-001241, Cal. Date: 24/11/2022 | | |

TEST SPECIFICATION AS PER CENTRAL/MP POLLUTION CONTROL BOARD (CPCB/MPPCB)

| (A) Table-1 [Physical & Chemical] | | | | | |
|--|---|-------------------|--------------------------|--|--------------------------|
| Sr. No. | Characteristic | Unit | Result | Prescribed Limits for 24 Hrs. sampling | Sampling and Test Method |
| i | Sulfur Dioxide, (SO ₂) | µg/m ³ | 10.8 | Max. 80 | IS 5182 (Part -2) : 2001 |
| ii | Nitrogen Dioxide, (NO ₂) | µg/m ³ | 31.1 | Max. 80 | IS 5182 (Part-6) : 2006 |
| iii | Particulate Matter,(size less than 10µm) or PM ₁₀ | µg/m ³ | 72.5 | Max. 100 | IS 5182 (Part-23) : 2006 |
| iv | Particulate Matter, (size less than 2.5µm) or PM _{2.5} | µg/m ³ | 34.6 | Max. 60 | CLL-IDR-STP-EMS-012 |
| v | Ozone, (O ₃) [#] | µg/m ³ | 9.3 | Max. 100 | IS 5182 (Part 09) : 1974 |
| vi | Lead, (Pb) | µg/m ³ | Not Detected [MDL=0.001] | Max. 1 | CLL-IDR-STP-EMS-010 |
| vii | Ammonia, (NH ₃) | µg/m ³ | 29.7 | Max. 400 | IS 5182 (Part 25):2018 |
| viii | Arsenic, (As) | ng/m ³ | Not Detected [MDL=2.0] | Max. 6 | CLL-IDR-STP-EMS-010 |
| ix | Nickel, (Ni) | ng/m ³ | BDL [MDL=2.0] | Max. 20 | CLL-IDR-STP-EMS-010 |
| x | Benzene, (C ₆ H ₆) | µg/m ³ | BDL[MDL=1.0] | Max. 5 | IS 5182 (Part 11) : 2006 |
| xi | Benzo (A) Pyrene, (BaP) | ng/m ³ | BDL[MDL=1.0] | Max. 1 | IS 5182 (Part 12) : 2004 |
| xii | Carbon Monoxide, (CO) [#] | mg/m ³ | 1.0 | Max. 2 | IS 5182 (Part 10):1999 |

Note:- 1. This CoA refers only to the Monitored/sampled and tested items.

- Monitoring area coming under Industrial areas and observed values are relevant to sample collected only.
- This CoA may not be reproduced in part, without the written permission of this laboratory.
- The above results complies to National Ambient Air Quality Standards,2009.
- # 08 Hourly monitoring.

- END OF CoA -

CERTIFICATE OF ANALYSIS



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 Kumed, Off. M.R. 10 Toll Naka,
 Indore -452010 (M.P.), INDIA

| | | |
|--|------------------------------|-------------------------|
| Issued to: M/s. INFOSYS LIMITED IL INDORE SEZ DEVELOPER SCHEME NO 151 & 169 B VILLAGE BADA BANGARDA SUPER CORRIDOR THE-HATOD INDORE M.P – 453112 | CoA ID: | 03300225-1/22-23 |
| | Issue Date: | 15/03/2023 |
| | Customer PO Ref. No.: | 2300194608 |
| | Customer PO. Date : | 20/04/2022 |

MoEF & CC APPROVAL (F.NO. LB/99/7/2021-INST LAB-HO-CPCB-HO/ Pvt-103/2400)

SAMPLE PARTICULARS: Ambient Air Quality Monitoring Page 1 of 1

| | |
|---|---|
| Ref.1: Sampling Location: Infront of incubation | Ref.2: Nature: Ambient Air |
| Ref.3: Date of Monitoring: 02/03/2023 to 03/03/2023 | Ref.4: Analysis Completion Date: 13/03/2023 |
| Ref.5: Time of sampling: 11:35 to 11:35 Hours | Ref.6: Duration of Sampling: 24 hours |
| Ref.7: Ambient Temperature: 23.5°C | Ref.8: Sampled By: IDR00019 Balwant Ganeshe |
| Ref.9: Relative humidity at Sampling Location : 36.0% | Ref.10: Weather Condition During Sampling : sunny & Dusty |
| Ref.11: Ref.11: Sampling Instruments : 1. CLL-IDR-EQ-M-001664, Cal. Date: 16/12/2022, 2. CLL-IDR-EQ-M-001666, Cal. Date: 16/12/2022 | |

TEST SPECIFICATION AS PER CENTRAL/MP POLLUTION CONTROL BOARD (CPCB/MPPCB)

| (A) | Table-1 [Physical & Chemical] | | | | |
|---------|---|-------------------|--------------------------|--|--------------------------|
| Sr. No. | Characteristic | Unit | Result | Prescribed Limits for 24 Hrs. sampling | Sampling and Test Method |
| i | Sulfur Dioxide, (SO ₂) | µg/m ³ | 11.7 | Max. 80 | IS 5182 (Part -2) : 2001 |
| ii | Nitrogen Dioxide, (NO ₂) | µg/m ³ | 35.4 | Max. 80 | IS 5182 (Part-6) : 2006 |
| iii | Particulate Matter,(size less than 10µm) or PM ₁₀ | µg/m ³ | 78.1 | Max. 100 | IS 5182 (Part-23) : 2006 |
| iv | Particulate Matter, (size less than 2.5µm) or PM _{2.5} | µg/m ³ | 38.7 | Max. 60 | CLL-IDR-STP-EMS-012 |
| v | Ozone, (O ₃) [#] | µg/m ³ | 9.7 | Max. 100 | IS 5182 (Part 09) : 1974 |
| vi | Lead, (Pb) | µg/m ³ | Not Detected [MDL=0.002] | Max. 1 | CLL-IDR-STP-EMS-010 |
| vii | Ammonia, (NH ₃) | µg/m ³ | 34.8 | Max. 400 | IS 5182 (Part 25):2018 |
| viii | Arsenic, (As) | ng/m ³ | Not Detected [MDL=2.0] | Max. 6 | CLL-IDR-STP-EMS-010 |
| ix | Nickel, (Ni) | ng/m ³ | BDL [MDL=2.0] | Max. 20 | CLL-IDR-STP-EMS-010 |
| x | Benzene, (C ₆ H ₆) | µg/m ³ | BDL[MDL=1.0] | Max. 5 | IS 5182 (Part 11) : 2006 |
| xi | Benzo (A) Pyrene, (BaP) | ng/m ³ | BDL[MDL=1.0] | Max. 1 | IS 5182 (Part 12) : 2004 |
| xii | Carbon Monoxide, (CO) [#] | mg/m ³ | 1.2 | Max. 2 | IS 5182 (Part 10):1999 |

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- # 08 Hourly monitoring.

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| | | |
|--|------------------------------|-------------------------|
| Issued to: M/s. INFOSYS LIMITED IL INDORE SEZ DEVELOPER SCHEME NO 151 & 169 B VILLAGE BADA BANGARDA SUPER CORRIDOR THE-HATOD INDORE M.P – 453112 | CoA ID: | 03300225-2/22-23 |
| | Issue Date: | 15/03/2023 |
| | Customer PO Ref. No.: | 2300194608 |
| | Customer PO. Date : | 20/04/2022 |

MoEF & CC APPROVAL (F.NO. LB/99/7/2021-INST LAB-HO-CPCB-HO/ Pvt-103/2400)

| | | |
|--|--|-------------|
| SAMPLE PARTICULARS: Ambient Air Quality Monitoring | | Page 1 of 1 |
| Ref.1: Sampling Location: Infront of SDB-1 (Wing-A) | Ref.2: Nature: Ambient Air | |
| Ref.3: Date of Monitoring: 02/03/2023 to 03/03/2023 | Ref.4: Analysis Completion Date: 13/03/2023 | |
| Ref.5: Time of sampling: 11:50 to 11:50 Hours | Ref.6: Duration of Sampling: 24 hours | |
| Ref.7: Ambient Temperature: 23.5°C | Ref.8: Sampled By: IDR00019 Balwant Ganeshe | |
| Ref.9: Relative humidity at Sampling Location : 34.5% | Ref.10: Weather Condition During Sampling : sunny & Dusty | |
| Ref.11: Ref.11: Sampling Instruments : 1. CLL-IDR-EQ-M-001663, Cal. Date:16/12/2022 , 2. CLL-IDR-EQ-M-001665, Cal. Date: 16/12/2022 | | |

TEST SPECIFICATION AS PER CENTRAL/MP POLLUTION CONTROL BOARD (CPCB/MPPCB)

| (A) | | Table-1 [Physical & Chemical] | | | |
|---------|---|-------------------------------|--------------------------|--|--------------------------|
| Sr. No. | Characteristic | Unit | Result | Prescribed Limits for 24 Hrs. sampling | Sampling and Test Method |
| i | Sulfur Dioxide, (SO ₂) | µg/m ³ | 8.8 | Max. 80 | IS 5182 (Part -2) : 2001 |
| ii | Nitrogen Dioxide, (NO ₂) | µg/m ³ | 21.7 | Max. 80 | IS 5182 (Part-6) : 2006 |
| iii | Particulate Matter,(size less than 10µm) or PM ₁₀ | µg/m ³ | 60.0 | Max. 100 | IS 5182 (Part-23) : 2006 |
| iv | Particulate Matter, (size less than 2.5µm) or PM _{2.5} | µg/m ³ | 28.7 | Max. 60 | CLL-IDR-STP-EMS-012 |
| v | Ozone, (O ₃) [#] | µg/m ³ | 8.6 | Max. 100 | IS 5182 (Part 09) : 1974 |
| vi | Lead, (Pb) | µg/m ³ | Not Detected [MDL=0.002] | Max. 1 | CLL-IDR-STP-EMS-010 |
| vii | Ammonia, (NH ₃) | µg/m ³ | 23.2 | Max. 400 | IS 5182 (Part 25):2018 |
| viii | Arsenic, (As) | ng/m ³ | Not Detected [MDL=2.0] | Max. 6 | CLL-IDR-STP-EMS-010 |
| ix | Nickel, (Ni) | ng/m ³ | BDL [MDL=2.0] | Max. 20 | CLL-IDR-STP-EMS-010 |
| x | Benzene, (C ₆ H ₆) | µg/m ³ | BDL[MDL=1.0] | Max. 5 | IS 5182 (Part 11) : 2006 |
| xi | Benzo (A) Pyrene, (BaP) | ng/m ³ | BDL[MDL=1.0] | Max. 1 | IS 5182 (Part 12) : 2004 |
| xii | Carbon Monoxide, (CO) [#] | mg/m ³ | 0.9 | Max. 2 | IS 5182 (Part 10):1999 |

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- END OF CoA -

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| | Issue Date: | 15/03/2023 |
| | Customer PO Ref. No.: | 2300194608 |
| | Customer PO. Date : | 20/04/2022 |

MoEF & CC APPROVAL (F.NO. LB/99/7/2021-INST LAB-HQ-CPCB-HQ/ Prt-103/2400)

| | | |
|--|--|--------------------|
| SAMPLE PARTICULARS: Ambient Air Quality Monitoring | | Page 1 of 1 |
| Ref.1: Sampling Location: Out Side of DG Room | Ref.2: Nature: Ambient Air | |
| Ref.3: Date of Monitoring: 02/03/2023 to 03/03/2023 | Ref.4: Analysis Completion Date: 13/03/2023 | |
| Ref.5: Time of sampling: 12:10 to 12:10 Hours | Ref.6: Duration of Sampling: 24 hours | |
| Ref.7: Ambient Temperature: 23.5 °C | Ref.8: Sampled By: IDR00019 Balwant Ganeshe | |
| Ref.9: Relative humidity at Sampling Location : 34.5% | Ref.10: Weather Condition During Sampling : sunny & Dusty | |
| Ref.11: Ref.11: Sampling Instruments : 1. CLL-IDR-EQ-M-000855, Cal. Date: 16/06/2022, 2. CLL-IDR-EQ-M-001072, Cal. Date: 16/06/2022 | | |

TEST SPECIFICATION AS PER CENTRAL/MP POLLUTION CONTROL BOARD (CPCB/MPPCB)

| (A) Table-1 [Physical & Chemical] | | | | | |
|--|---|-------------------|--------------------------|---|---------------------------------|
| Sr. No. | Characteristic | Unit | Result | Prescribed Limits for 24 Hrs. sampling | Sampling and Test Method |
| i | Sulfur Dioxide, (SO ₂) | µg/m ³ | 11.4 | Max. 80 | IS 5182 (Part -2) : 2001 |
| ii | Nitrogen Dioxide, (NO ₂) | µg/m ³ | 38.6 | Max. 80 | IS 5182 (Part-6) : 2006 |
| iii | Particulate Matter,(size less than 10µm) or PM ₁₀ | µg/m ³ | 82.1 | Max. 100 | IS 5182 (Part-23) : 2006 |
| iv | Particulate Matter, (size less than 2.5µm) or PM _{2.5} | µg/m ³ | 40.8 | Max. 60 | CLL-IDR-STP-EMS-012 |
| v | Ozone, (O ₃) [#] | µg/m ³ | 10.0 | Max. 100 | IS 5182 (Part 09) : 1974 |
| vi | Lead, (Pb) | µg/m ³ | Not Detected [MDL=0.002] | Max. 1 | CLL-IDR-STP-EMS-010 |
| vii | Ammonia, (NH ₃) | µg/m ³ | 36.1 | Max. 400 | IS 5182 (Part 25):2018 |
| viii | Arsenic, (As) | ng/m ³ | Not Detected [MDL=0.2] | Max. 6 | CLL-IDR-STP-EMS-010 |
| ix | Nickel, (Ni) | ng/m ³ | BDL [MDL=0.2] | Max. 20 | CLL-IDR-STP-EMS-010 |
| x | Benzene, (C ₆ H ₆) | µg/m ³ | Not Detected[MDL=1.0] | Max. 5 | IS 5182 (Part 11) : 2006 |
| xi | Benzo (A) Pyrene, (BaP) | ng/m ³ | BDL[MDL=1.0] | Max. 1 | IS 5182 (Part 12) : 2004 |
| xii | Carbon Monoxide, (CO) [#] | mg/m ³ | 1.3 | Max. 2 | IS 5182 (Part 10):1999 |

Note:- 1. This CoA refers only to the Monitored/sampled and tested items.

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- END OF CoA -

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| | | |
|---|------------------------------|-------------------------|
| Issued to: M/s. INFOSYS LIMITED IL INDORE SEZ DEVELOPER SCHEME NO 151 & 169 B VILLAGE BADA BANGARDA SUPER CORRIDOR THE-HATOD INDORE M.P - 453112 | CoA ID: | 03300225-4/22-23 |
| | Issue Date: | 15/03/2023 |
| | Customer PO Ref. No.: | 2300194608 |
| | Customer PO. Date : | 20/04/2022 |

MoEF & CC APPROVAL (F.NO. LB/99/7/2021-INST LAB-HO-CPCB-HO/ PVT-103/2400)

| | |
|---|---|
| Sample Particulars: Stack Emission Monitoring | Page 1 of 1 |
| Date & Time of Monitoring : 03/03/2023 at 12:00 to 13:20 | Date of Completion of Analysis: 09/03/2023 |
| Ref.1: Stack Identity: DG Set: 01 | Ref.2: Capacity : 625 KVA (500 KW) |
| Ref.3: Ambient Temperature: 27.0 °C | Ref.4: Stack Temperature: 148 °C |
| Ref.5: Stack Diameter : 0.3048 meter | Ref.6: Stack Flue Gas Velocity: 9.7 m/s |
| Ref.7: Emission flow Rate : 1679.3 Nm ³ /hr | Ref.8: Fuel Used: HSD |
| Ref.9: Fuel consumption : 30 LPH | Ref.10 : Stack Shape & Material of Construction: Circular & MS |
| Ref.11: Stack Height from ground level : 30 meter | Ref.12 : Pollution control equipment installed : Acoustic enclosure |
| Ref.13: Sampled By : IDR00019 Balwant Ganeshe | Ref.14 : Sampling Equipment used : CLL-IDR-EQ-M-001438 Cal. Date: 16/06/2022 |

TEST SPECIFICATION AS PER CENTRAL/M.P POLLUTION CONTROL BOARD (CPCB/MPPCB)

(A) Table-1 [Physical & Chemical]

| Sr. No. | Characteristic | Unit | Result | Prescribed Limits | Method of Test |
|---------|--|---------|--------|---|--------------------------|
| I | Particulate Matter (PM) | g/kw-hr | 0.17 | ≤ 0.2 | IS : 11255 (Part 1)-1985 |
| ii | Sulfur Dioxide (SO ₂) | g/kw-hr | 0.09 | NM | IS 11255 (Part 2) 1985 |
| iii | Oxides of Nitrogen as NO ₂ + Hydrocarbon (HC) | g/kw-hr | 0.59 | Signature Not Verified Preeti Francis ID: R00336 | IS : 11255 (Part 7)-2005 |
| iv | Carbon Monoxide, (CO) | g/kw-hr | 0.81 | 15.03.2023 12:03 ≤ 3.5 | CLL-IDR-STP-EMS-026:2022 |

- Note:**
- The above results relate only to the conditions prevailing at the time of sampling .
 - Prescribed Limit as per CPCB GSR 771(E) Environment (Protection) IIIrd amendment Rules,2013.
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| | Issue Date: | 15/03/2023 |
| | Customer PO Ref. No.: | 2300194608 |
| | Customer PO. Date : | 20/04/2022 |

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| | |
|---|---|
| Sample Particulars: Stack Emission Monitoring | Page 1 of 1 |
| Date & Time of Monitoring : 03/03/2023 at 13:50 to 14:50 | Date of Completion of Analysis: 09/03/2023 |
| Ref.1: Stack Identity: DG Set: 02 | Ref.2: Capacity : 625 KVA (500 KW) |
| Ref.3: Ambient Temperature: 27.0 °C | Ref.4: Stack Temperature: 142 °C |
| Ref.5: Stack Diameter : 0.3048 meter | Ref.6: Stack Flue Gas Velocity: 10.0 m/s |
| Ref.7: Emission flow Rate : 1758.7 Nm ³ /hr | Ref.8: Fuel Used: HSD |
| Ref.9: Fuel consumption : 30 LPH | Ref.10 : Stack Shape & Material of Construction: Circular & MS |
| Ref.11: Stack Height from ground level : 30 meter | Ref.12 : Pollution control equipment installed : Acoustic enclosure |
| Ref.13: Sampled By : IDR00019 Balwant Ganeshe | Ref.14 : Sampling Equipment used : CLL-IDR-EQ-M-001438 Cal. Date: 16/06/2022 |

TEST SPECIFICATION AS PER CENTRAL/MP POLLUTION CONTROL BOARD (CPCB/MPPCB)

(A) Table-1 [Physical & Chemical]

| Sr. No. | Characteristic | Unit | Result | Prescribed Limits | Method of Test |
|---------|--|---------|--------|---|--------------------------|
| i | Particulate Matter (PM) | g/kw-hr | 0.14 | ≤ 0.2 | IS : 11255 (Part 1)-1985 |
| ii | Sulfur Dioxide (SO ₂) | g/kw-hr | 0.06 | NM | IS 11255 (Part 2) 1985 |
| iii | Oxides of Nitrogen as NO ₂ + Hydrocarbon (HC) | g/kw-hr | 0.55 | Signature Not Verified Preeti Francis IDR00336 | IS : 11255 (Part 7)-2005 |
| iv | Carbon Monoxide, (CO) | g/kw-hr | 0.71 | 15.03.2023 12:03 ≤ 3.5 | CLL-IDR-STP-EMS-026:2022 |

- Note:**
- The above results relate only to the conditions prevailing at the time of sampling .
 - Prescribed Limit as per CPCB GSR 771(E) Environment (Protection) IIIrd amendment Rules,2013.
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| | Issue Date: | 15/03/2023 |
| | Customer PO No.: | 2300194608 |
| | Customer PO Date : | 20/04/2022 |

MoEF & CC APPROVAL (F.NO. LB/99/7/2021-INST LAB-HO-CPCB-HO/ Pvt-103/2400)

| | |
|---|---|
| Sample Particulars: Ambient Noise Level Monitoring | Page 1 of 1 |
| Sampling Location: Near Security Gate | Survey done By: IDR00019 Balvant Ganeshe |
| Date & Time of Survey : 02/03/2023 to 03/03/2023 & 11:15 to 11:15 Hrs. | Date of Completion of Survey: 03/03/2023 |
| Ref.1: Survey Method: IS:9989:1981 | Ref.2: Weather condition : Sunny & Clear |
| Ref.3: Ambient Temperature: 23.1 °C | Ref.4: Relative humidity : 34.5% |
| Ref.5: Noise Source Identity : Industrial Zone | Ref.6: Equipment Used: CLL-IDR-EQ-M-000939 Cal. Date: 29/06/2022 |

TEST SPECIFICATION AS PER CENTRAL/MP POLLUTION CONTROL BOARD (CPCB/MPPCB)

(A) Table-1 [Physical]

| Date | Time (Hrs) | Leq dB(A) | Date | Time (Hrs) | Leq dB(A) |
|-----------------------------|------------|-----------|---|------------|-----------|
| 02/03/2023 | 06:00 | 64.7 | 02/03/2023 | 22:00 | 73.1 |
| 02/03/2023 | 07:00 | 67.5 | 02/03/2023 | 23:00 | 70.7 |
| 02/03/2023 | 08:00 | 71.3 | 03/03/2023 | 00:00 | 68.7 |
| 02/03/2023 | 09:00 | 70.8 | 03/03/2023 | 01:00 | 63.3 |
| 02/03/2023 | 10:00 | 71.4 | 03/03/2023 | 02:00 | 61.5 |
| 02/03/2023 | 11:00 | 73.6 | 03/03/2023 | 03:00 | 64.5 |
| 02/03/2023 | 12:00 | 69.9 | 03/03/2023 | 04:00 | 61.7 |
| 02/03/2023 | 13:00 | 68.4 | 03/03/2023 | 05:00 | 66.0 |
| 02/03/2023 | 14:00 | 69.1 | ---- | ---- | ---- |
| 02/03/2023 | 15:00 | 68.5 | ---- | ---- | ---- |
| 02/03/2023 | 16:00 | 69.6 | ---- | ---- | ---- |
| 02/03/2023 | 17:00 | 73.1 | ---- | ---- | ---- |
| 02/03/2023 | 18:00 | 70.0 | ---- | ---- | ---- |
| 02/03/2023 | 19:00 | 75.3 | ---- | ---- | ---- |
| 02/03/2023 | 20:00 | 74.6 | ---- | ---- | ---- |
| 02/03/2023 | 21:00 | 71.6 | ---- | ---- | ---- |
| L₁₀ | | 73.4 | Limit in dB(A) Leq as per THE NOISE POLLUTION (REGULATION AND CONTROL) RULES, 2000 Se Rule 3(1) and 4(1) Ambient Air Quality standard in respect of Noise Signature Not Verified Preeti Francis ID:R00336 15.03.2023 12:03 | | |
| L₅₀ | | 69.7 | | | |
| L₉₀ | | 63.6 | | | |
| L_{max} | | 75.3 | | | |
| L_{min} | | 61.5 | | | |
| L_{dn(Mean)} | | 70.5 | | | |
| Day Leq dB(A) | | 71.4 | | | 75 |
| Night Leq dB(A) | | 68.1 | | | 70 |

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| | Issue Date: | 15/03/2023 |
| | Customer PO No.: | 2300194608 |
| | Customer PO Date : | 20/04/2022 |

MoEF & CC APPROVAL (F.NO. LB/99/7/2021-INST LAB-HO-CPCB-HO/ Pvt-103/2400)

| | |
|---|---|
| Sample Particulars: Ambient Noise Level Monitoring | Page 1 of 1 |
| Sampling Location: Infront of incubation | Survey done By: IDR00019 Balvant Ganeshe |
| Date & Time of Survey : 02/03/2023 to 03/03/2023 & 11:30 to 11:30 Hrs. | Date of Completion of Survey: 03/03/2023 |
| Ref.1: Survey Method: IS:9989:1981 | Ref.2: Weather condition : Sunny & Clear |
| Ref.3: Ambient Temperature: 23.5 °C | Ref.4: Relative humidity : 34.5% |
| Ref.5: Noise Source identity : Industrial Zone | Ref.6: Equipment Used: CLL-IDR-EQ-M-000976 Cat. Date: 29/06/2022 |

TEST SPECIFICATION AS PER CENTRAL/MP POLLUTION CONTROL BOARD (CPCB/MPPCB)

(A) Table-1 [Physical]

| Date | Time (Hrs) | Leq dB(A) | Date | Time (Hrs) | Leq dB(A) |
|-----------------------------|------------|-----------|---|------------|-----------|
| 02/03/2023 | 06:00 | 65.2 | 02/03/2023 | 22:00 | 69.6 |
| 02/03/2023 | 07:00 | 68.3 | 02/03/2023 | 23:00 | 66.6 |
| 02/03/2023 | 08:00 | 70.2 | 03/03/2023 | 00:00 | 66.6 |
| 02/03/2023 | 09:00 | 68.7 | 03/03/2023 | 01:00 | 64.2 |
| 02/03/2023 | 10:00 | 68.4 | 03/03/2023 | 02:00 | 64.3 |
| 02/03/2023 | 11:00 | 71.8 | 03/03/2023 | 03:00 | 66.9 |
| 02/03/2023 | 12:00 | 68.9 | 03/03/2023 | 04:00 | 64.1 |
| 02/03/2023 | 13:00 | 68.5 | 03/03/2023 | 05:00 | 68.8 |
| 02/03/2023 | 14:00 | 71.2 | ---- | ---- | ---- |
| 02/03/2023 | 15:00 | 71.9 | ---- | ---- | ---- |
| 02/03/2023 | 16:00 | 72.3 | ---- | ---- | ---- |
| 02/03/2023 | 17:00 | 78.2 | ---- | ---- | ---- |
| 02/03/2023 | 18:00 | 73.9 | ---- | ---- | ---- |
| 02/03/2023 | 19:00 | 74.0 | ---- | ---- | ---- |
| 02/03/2023 | 20:00 | 71.4 | ---- | ---- | ---- |
| 02/03/2023 | 21:00 | 68.3 | ---- | ---- | ---- |
| L₁₀ | | 73.4 | Limit in dB(A) Leq as per THE NOISE POLLUTION (REGULATION AND CONTROL) RULES, 2000 Se Rule 3(1) and 4(1) Ambient Air Quality standard in respect of Noise Signature Not Verified Preeti Francis ID: R000338 15.03.2023 12:03 | | |
| L₅₀ | | 68.7 | | | |
| L₉₉ | | 64.6 | | | |
| L_{max} | | 78.2 | | | |
| L_{min} | | 64.1 | | | |
| L_{dn(Mean)} | | 70.8 | | | |
| Day Leq dB(A) | | 71.9 | | | 75 |
| Night Leq dB(A) | | 66.8 | | | 70 |

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| | Issue Date: | 04/03/2023 |
| | Customer PO No.: | 2300194608 |
| | Customer PO Date : | 20/04/2022 |

MoEF & CC APPROVAL (F.NO. LB/99/7/2021-INST LAB-HO-CPCB-HO/ Pvt-103/2400)

| | |
|---|---|
| Sample Particulars: Ambient Noise Level Monitoring | Page 1 of 1 |
| Sampling Location: Infront of SDB-1 (Wing-A) | Survey done By: IDR00019 Balvant Ganeshe |
| Date & Time of Survey : 02/03/2023 to 03/03/2023 & 11:42 to 11:42 Hrs. | Date of Completion of Survey: 03.03.2023 |
| Ref.1: Survey Method: IS:9989:1981 | Ref.2: Weather condition : Sunny & Clear |
| Ref.3: Ambient Temperature: 23.5°C | Ref.4: Relative humidity : 34.5% |
| Ref.5: Noise Source identity : Industrial Zone | Ref.6: Equipment Used: CLL-IDR-EQ-M-000939 Cal. Date: 29/06/2022 |

TEST SPECIFICATION AS PER CENTRAL/MP POLLUTION CONTROL BOARD (CPCB/MPPCB)

(A) Table-1 [Physical]

| Date | Time (Hrs) | Leq dB(A) | Date | Time (Hrs) | Leq dB(A) |
|-----------------------|------------|-----------|---|------------|-----------|
| 02/03/2023 | 06:00 | 66.2 | 02/03/2023 | 22:00 | 69.1 |
| 02/03/2023 | 07:00 | 69.0 | 02/03/2023 | 23:00 | 67.5 |
| 02/03/2023 | 08:00 | 72.3 | 03/03/2023 | 00:00 | 66.9 |
| 02/03/2023 | 09:00 | 71.1 | 03/03/2023 | 01:00 | 64.8 |
| 02/03/2023 | 10:00 | 71.4 | 03/03/2023 | 02:00 | 64.8 |
| 02/03/2023 | 11:00 | 74.0 | 03/03/2023 | 03:00 | 66.8 |
| 02/03/2023 | 12:00 | 72.1 | 03/03/2023 | 04:00 | 64.0 |
| 02/03/2023 | 13:00 | 71.5 | 03/03/2023 | 05:00 | 67.1 |
| 02/03/2023 | 14:00 | 72.9 | ---- | ---- | ---- |
| 02/03/2023 | 15:00 | 72.9 | ---- | ---- | ---- |
| 02/03/2023 | 16:00 | 73.1 | ---- | ---- | ---- |
| 02/03/2023 | 17:00 | 69.4 | ---- | ---- | ---- |
| 02/03/2023 | 18:00 | 73.7 | ---- | ---- | ---- |
| 02/03/2023 | 19:00 | 72.8 | ---- | ---- | ---- |
| 02/03/2023 | 20:00 | 71.8 | ---- | ---- | ---- |
| 02/03/2023 | 21:00 | 67.8 | ---- | ---- | ---- |
| L ₁₀ | | 73.0 | Limit in dB(A) Leq as per THE NOISE POLLUTION (REGULATION AND CONTROL) RULES, 2000 Se Rule 3(1) and 4(1) Ambient Air Quality standard in respect of Noise Signature Not Verified Preeti Francis ID: 3000336 15.03.2023 12:03 | | |
| L ₅₀ | | 70.2 | | | |
| L ₉₀ | | 65.2 | | | |
| L _{max} | | 74.0 | | | |
| L _{min} | | 64.0 | | | |
| L _{dn(Mean)} | | 70.7 | | | |
| Day Leq dB(A) | | 71.8 | | | |
| Night Leq dB(A) | | 66.7 | 70 | | |

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| | Issue Date: | 15/03/2023 |
| | Customer PO No.: | 2300194608 |
| | Customer PO Date : | 20/04/2022 |

MoEF & CC APPROVAL (F.NO. LB/99/7/2021-INST LAB-HO-CPCB-HO/ Pvt-103/2400)

| | |
|---|---|
| Sample Particulars: Ambient Noise Level Monitoring | Page 1 of 1 |
| Sampling Location: Outside DG Room | Survey done By: IDR00019 Balvant Ganeshe |
| Date & Time of Survey : 02.03.2023 to 03.03.2023 & 12:22 to 12:22 Hrs. | Date of Completion of Survey: 03.03.2023 |
| Ref.1: Survey Method: IS:9989:1981 | Ref.2: Weather condition : Sunny & Clear |
| Ref.3: Ambient Temperature: 23.5 °C | Ref.4: Relative Humidity : 34.5% |
| Ref.5: Noise Source Identity : Industrial Zone | Ref.6: Equipment Used: CLL-IDR-EQ-M-000939 Cal. Date: 29/06/2022 |

TEST SPECIFICATION AS PER CENTRAL/MP POLLUTION CONTROL BOARD (CPCB/MPPCB)

(A) Table-1 [Physical]

| Date | Time (Hrs) | Leq dB(A) | Date | Time (Hrs) | Leq dB(A) |
|------------------------|------------|-------------|---|------------|-----------|
| 02/03/2023 | 06:00 | 63.0 | 02/03/2023 | 22:00 | 65.7 |
| 02/03/2023 | 07:00 | 64.5 | 02/03/2023 | 23:00 | 68.2 |
| 02/03/2023 | 08:00 | 67.1 | 03/03/2023 | 00:00 | 67.6 |
| 02/03/2023 | 09:00 | 65.0 | 03/03/2023 | 01:00 | 65.5 |
| 02/03/2023 | 10:00 | 66.8 | 03/03/2023 | 02:00 | 66.0 |
| 02/03/2023 | 11:00 | 70.2 | 03/03/2023 | 03:00 | 68.1 |
| 02/03/2023 | 12:00 | 69.1 | 03/03/2023 | 04:00 | 65.2 |
| 02/03/2023 | 13:00 | 68.6 | 03/03/2023 | 05:00 | 69.7 |
| 02/03/2023 | 14:00 | 69.7 | ---- | ---- | ---- |
| 02/03/2023 | 15:00 | 69.1 | ---- | ---- | ---- |
| 02/03/2023 | 16:00 | 71.2 | ---- | ---- | ---- |
| 02/03/2023 | 17:00 | 74.2 | ---- | ---- | ---- |
| 02/03/2023 | 18:00 | 72.9 | ---- | ---- | ---- |
| 02/03/2023 | 19:00 | 69.6 | ---- | ---- | ---- |
| 02/03/2023 | 20:00 | 68.0 | ---- | ---- | ---- |
| 02/03/2023 | 21:00 | 64.1 | ---- | ---- | ---- |
| L_{10} | | 70.9 | Limit in dB(A) Leq as per THE NOISE POLLUTION (REGULATION AND CONTROL) RULES, 2000 Se Rule 3(1) and 4(1) Ambient Air Quality standard in respect of Noise | | |
| L_{50} | | 68.1 | | | |
| L_{90} | | 64.6 | | | |
| L_{max} | | 74.2 | | | |
| L_{min} | | 63.0 | | | |
| $L_{dn(Mean)}$ | | 68.8 | | | |
| Day Leq dB(A) | | 69.4 | | | |
| Night Leq dB(A) | | 67.3 | | 70 | |

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