

September 17th, 2018

KSPCB/FORM-V/2018-19/03

The Environmental Officer (Bangalore South)
Karnataka State Pollution Control Board
Parisara Bhavan, No.49 Church Street
Bangalore South- (Region 1)
Bangalore – 560001

Dear Sir/Madam,

Subject: Submission of Environmental Statement (Form - V) for MC building, Electronic City, Bangalore

With reference to above subject, we herewith submit the Environmental Statement (Form V) for FY 2017-18 for our MC building at Electronic City, Bangalore. Enclosed the copies of the same for your reference.

1. Form-V for MC building, Bangalore
2. Copy of Stack monitoring report
3. Copy of Ambient air quality analysis report
4. Copy of Treated sewage analysis report

Yours Sincerely,

For INFOSYS LIMITED

Bhawesh Kumar

BHAWESH KUMAR

AVP-REGIONAL HEAD – FACILITIES

DATE: 17th September, 2018



Form - V

Environmental Statement

April 2017 - March 2018

ANNEXURE

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

Environmental Statement for the financial year ending with 31st March

PART-A

| | |
|---|--|
| <i>i. Name and address of the owner: occupier of the industry</i> | M/s Infosys Limited Sy No.157 (P), Plot No. 53 Electronic City Bangalore – 560100 |
| <i>Operation or process.</i> | Software Development |
| <i>ii. Industry category Primary-(STC Code) Secondary- (STC Code)</i> | NA |
| <i>iii. Production category. Units.</i> | Software Development |
| <i>iv. Year of establishment</i> | 2013 |
| <i>v. Date of the last environmental statement submitted.</i> | 21.09.2017 |

PART-B

Water and Raw Material Consumption:

i. Water consumption in m³/d

Process: NA

Cooling: NA

Domestic: Approximately. 18 m³/day

Enclosures:

- 1) Copy of Test report for D.G set emissions
- 2) Copy of Test report for Ambient air quality
- 3) Copy of Test Report for Treated Sewage

| Name of Products | Process water consumption per unit of products output | |
|------------------|---|-----------------------------------|
| | During the previous financial year | During the current financial year |
| | NA | |

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 | Quantity of Pollutants discharged (mass/day) | Concentration of Pollutants discharged (mass/volume) | Percentage of variation from prescribed Standards with reasons. |
|------------|--|--|---|
| (a) Water | | As per Test Reports | |
| (b) Air | | As per Test Reports | |
| (c) Sludge | Sludge from STP 25 to 30 kgs/day | 1.1 kgs/ltrs | No Variations |

PART-D

HAZARDOUS WASTES

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

| Hazardous Wastes | Obtained limits from KSPCB | Total Quantity (Kg) | |
|--------------------------------|----------------------------|---|---|
| | | During the previous Financial year (FY 2016-17) | During the current Financial year (FY 2017-18) |
| 1. Used Oil | 1.3 KL/A | 0.74 KL of used oil from operation and maintenance of DG sets | 0.37 KL of used oil from operation and maintenance of DG sets |
| 2. Oil soaked cotton waste | 0.05 MT/A | 0.002 MT | 0.002 MT |
| 3. DG filters | 80 No's/A | 16 No's | 34 No's |
| 4. Batteries | | Nil | 5 No's |
| 5. Discarded/ Paint Containers | 50,000 No's/A (for Campus) | Centralized collection & disposal from main E-city campus | Centralized collection & disposal from main E-city campus |

PART - E

SOLID WASTES:

| Solid Wastes | Total Quantity (Kg) | |
|--|---|--|
| | During the previous Financial year (FY 2016-17) | During the current Financial year (FY 2017-18) |
| a. From process | NA | NA |
| b. From Pollution Control Sources-STP | Sludge from STP 20 to 25 kgs/day | Sludge from STP 25 to 30 kgs/day |
| c. Quantity recycled or re-Utilized within the unit. | 100% | 100% |

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.

Waste is segregated at source. A color code for bins has been devised and implemented for different types of waste. The color codes are as follows: Green for bio-degradable waste; Red for toxic waste; Blue for dry recyclable waste and grey for e-waste
Bio-medical waste and sanitary waste generated in the campus will be taken out by an agency authorized by PCB.

A focused approach to solid waste management has resulted in better disposal systems. Solid waste included all the Non-hazardous waste viz., paper/ cardboard waste, plastic waste, metal waste, wood waste and garden waste.

- Dry sludge – Sent to main campus & used as manure 200 to 300 kgs/day generated from domestic sewage

Hazardous waste:

- Used Oil / filters / oil soaked cotton waste – Sent to registered KSPCB authorized recyclers as per Hazardous Waste Rules
- Batteries - Sent to registered KSPCB authorized battery recyclers through main campus.
- E-waste - Sent to registered KSPCB authorized recyclers as per Hazardous Waste Rules through main campus.
- Biomedical waste: Generated biomedical waste is disposed to authorized vendor through our main E City Campus

Non-Hazardous waste:

- Waste like paper, plastic, metal, wood and glass are segregated disposed to registered recyclers/ re-processors for further disposal. All the generated solid waste is stored and disposed through main campus. We have a centralized storage in the main E City Campus
- Dry sludge – Sent to main campus & used as manure 12 kgs/day generated from domestic sewage
- Food waste: All the food waste generated is collected in designated color coded bins and is used for the Biogas plant

| SI No | Category | Quantum |
|-------|---------------|---|
| 1 | Food waste | Approximately 135 Kgs/day |
| 2 | Paper Waste | Centralized collection & disposal from main E-city campus |
| 3 | Plastic Waste | |
| 4 | Metal Waste | |
| 5 | Wood Waste | |

PART-G

Impact of the pollution control measures taken on conservation of natural resources and consequently on the cost of production.

- We have 90kwp of solar photovoltaic (PV) systems on the rooftop to harvest solar energy.
- The building design demonstrates 42% reduction in energy consumption compared to ASHRAE standards and is the first building in India to implement radiant panel based cooling system
- Low Sulphur diesel is used for DG sets
- Treated water from STP is used for HVAC systems and flushing purpose, thereby we have reduced the consumption of fresh water
- Sludge waste is treated in solar sludge drying bed which comprises of Building envelope and Electric mole (Automatic Robots). The main source for entire process is solar energy and due to this 35% or less moisture content is expected after sludge drying. The dried sludge is used as manure for in house landscaping

PART - H

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

- Infosys has been certified to ISO 14001 & OSHAS 18001.
- Process optimization is followed to reduce our energy and water consumption
- MC building is awarded with LEED India Platinum rating & two GRIHA 5star rating for its new activities in prevention of natural resources.
- We have radiant panel-based cooling system to achieve the highest levels of efficiency. And first building in India to implement radiant panel based cooling system
- Individual lighting controls are provided for at least 90% of the building occupants to enable adjustments to suit individual task needs and preferences. For multi-occupant spaces, lighting controls are provided for group needs.
- We have Energy harvesting switches and sensors, wireless, battery less and power less occupancy sensors which generate their own energy from building indoor environment
- LED's are used for indoor lighting & Occupancy Sensors
- We have continued to achieve the reduction in water use through use of water efficient fixtures & reuse of treated grey water for flushing.
- Pressure compensating aerators are there in the building to reduce the consumption.
- Waterless urinals have been installed in the entire building to reduce consumption.
- We have Rainwater harvesting strategies in the building by channelizing the roof water and storm water runoff to the recharge pits

- A membrane bioreactor (MBR) technology-based sewage treatment plant (STP) recycles 100% of wastewater generated and this is reused for flushing, landscaping and for cooling towers makeup

PART-I

MISCELLANEOUS:

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

- We carry out environmental quality monitoring for Emissions and effluents as per the PCB standards.
- Treated water from STP is used for HVAC systems and flushing purpose, thereby we have reduced the consumption of fresh water
- We are ensuring 100% segregation of waste at source, stored and disposed as per applicable legal legislation
- We continue to ensure the Color coding for different type of waste which is segregating at the building level
- We have consistently ensured that we reduce, reuse and recycle & dispose the waste responsibly.
- Hazardous wastes are stored and disposed to authorized recyclers only, in adherence to applicable legislation.
- We use green sealed chemicals for our housekeeping purpose.
- Treated water from STP is used for HVAC systems, gardening and flushing purpose, thereby we have reduced the consumption of fresh water
- BMS (Building management system) has been implemented.
- We have reduced the usage of tissue papers.
- We have implemented biodegradable plastics which helps in phasing out of single use & non-recyclable plastics.



ANALYTICAL SOLUTIONS
WORLDWIDE

SHIVA ANALYTICALS (INDIA) PRIVATE LIMITED

Plot No. 24D(P) & 34D, KIADB Industrial Area,
Hoskote, Bangalore - 562 114, Karnataka, India

Tel : +91-80 2801 5333 / 2797 1322/1626/1431
Fax : + 91-80-2797 1321
Email : info@shivaanalyticals.com
Website : www.shivaanalyticals.com
CIN : U24230TG1994PTC018752
GSTN : 29AACCS6434K1ZV

TEST CERTIFICATE SAIL No. 005180311818

Issued To :
Infosys Limited,
Sy.No 157(P), Plot No 53, Electronic city,
Bangalore-560100

Your Ref : PO.No: 2300112632
Date : 05 Jun 2017
CA No. : 005180311818
Date of Receipt : 27 Mar 2018
Date of Starting : 27 Mar 2018
Date of Report : 30 Mar 2018

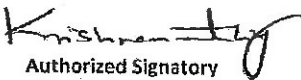
Matrix :Stack emission
Customer ID: Stack Attached to MC Building 1250 KVA DG Set -02
Date of sampling : 22.03.2018
Sampling by : Representatives of Shiva Analyticals (India) Private Limited
Instrument Used :Vayubodhan Upakaran Pvt Ltd, Stack Sampler VSS1,
Date of Calibration : 03.07.2017
Next Calibration Due on : 02.07.2018

| Sl.No. | Parameters | Unit | Results | Requirement | Test Methods |
|--------|--------------------------|---------------------------|---------|---------------|--------------------|
| 1. | Ambient Temperature | $^{\circ}\text{C}$ | 32 | Not specified | IS:11255(P-3)2008 |
| 2. | Diameter | Meter | 0.3300 | Not specified | IS:11255(P-3)2008 |
| 3. | Stack Temperature | $^{\circ}\text{C}$ | 275 | Not specified | IS:11255(P-3)2008 |
| 4. | Velocity | m/s | 13.93 | Not specified | IS:11255(P-3)2008 |
| 5. | Flue Gas discharge | Nm^3 / Hr | 2332 | Not specified | IS:11255(P-3)2008 |
| 6. | Particulate matter | mg/Nm^3 | 36 | 75 max | IS:11255(P-1)1985 |
| 7. | Sulphur dioxide | mg/Nm^3 | < 3.0 | Not specified | Flue gas analyser |
| 8. | Nitrogen dioxide | ppm v | 270 | 710 max | Flue gas analyser |
| | Nitrogen dioxide | mg/Nm^3 | 573 | Not specified | Flue gas analyser |
| 9. | Carbon monoxide | mg/Nm^3 | 56 | 150 max | Flue gas analyser |
| 10. | Non Methane Hydrocarbons | mg/Nm^3 | < 3.0 | 100 max | Gas Chromatography |

NOTE : The Requirement mentioned here is as per Environment Protection Act-1986

- Note :
1. The results listed above pertain only to the tested samples and applicable parameters.
 2. Samples which are degradable will be disposed immediately after testing and others will be disposed after one month from the date of issue of test certificate unless otherwise specified.
 3. Total liability of our laboratory is limited to the invoice amount.
 4. This report is not to be reproduced either wholly or in part and cannot be used as an evidence in the Court of Law and should not be used in any advertising media without prior written permission.
 5. In case any reconfirmation of contents of this test certificate is required, please contact our office.
 6. Sampling is not done by us unless otherwise specified.
 7. Any discrepancy in the Test Certificate should be notified within 30 days.

Accreditations : ISO/IEC 17025:2005(NABL)
Certifications : ISO 9001:2008, OHSMS:18001:2007, BIS, KSPCB Gr. A, AYUSH
Approvals : FSSAI, Office of the Drug controller for the state of Karnataka


Authorized Signatory
Mr. Krishnamurthy
Lab Incharge
Environment

SAIL/FRM-01R



ANALYTICAL SOLUTIONS
WORLDWIDE

SHIVA ANALYTICALS (INDIA) PRIVATE LIMITED

Plot No. 24D(P) & 34D, KIADB Industrial Area,
Hoskote, Bangalore - 562 114, Karnataka, India

Tel : +91-80 2801 5333 / 2797 1322/1626/1431
Fax : + 91-80-2797 1321
Email : info@shivaanalytics.com
Website : www.shivaanalytics.com
CIN : U24230TG1994PTC018752
GSTN : 29AACCS8434K1ZV

TEST CERTIFICATE

Issued To :
Infosys Limited,
Sy.No 157(P), Plot No 53, Electronic city,
Bangalore-560100

SAIL No. 005180311819

Your Ref : PO.No: 2300112632

Date : 05 Jun 2017

CA No. : 005180311819

Date of Receipt : 27 Mar 2018

Date of Starting : 27 Mar 2018

Date of Report : 30 Mar 2018

Matrix : Stack emission

Customer ID: Stack Attached to MC Building 1250 KVA DG Set -03

Date of sampling : 22.03.2018

Sampling by : Representatives of Shiva Analyticals (India) Private Limited

Instrument Used : Vayubodhan Upakaran Pvt Ltd, Stack Sampler VSS1,

Date of Calibration : 03.07.2017

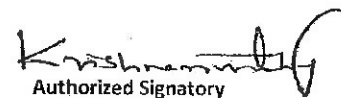
Next Calibration Due on : 02.07.2018

| Sl.No. | Parameters | Unit | Results | Requirement | Test Methods |
|--------|--------------------------|---------------------------|---------|---------------|--------------------|
| 1. | Ambient Temperature | $^{\circ}\text{C}$ | 32 | Not specified | IS:11255(P-3)2008 |
| 2. | Diameter | Meter | 0.3300 | Not specified | IS:11255(P-3)2008 |
| 3. | Stack Temperature | $^{\circ}\text{C}$ | 268 | Not specified | IS:11255(P-3)2008 |
| 4. | Velocity | m/s | 14.95 | Not specified | IS:11255(P-3)2008 |
| 5. | Flue Gas discharge | Nm^3 / Hr | 2535 | Not specified | IS:11255(P-3)2008 |
| 6. | Particulate matter | mg/Nm^3 | 32 | 75 max | IS:11255(P-1)1985 |
| 7. | Sulphur dioxide | mg/Nm^3 | < 3.0 | Not specified | Flue gas analyser |
| 8. | Nitrogen dioxide | ppm v | 400 | 710 max | Flue gas analyser |
| | Nitrogen dioxide | mg/Nm^3 | 848 | Not specified | Flue gas analyser |
| 9. | Carbon monoxide | mg/Nm^3 | 80 | 150 max | Flue gas analyser |
| 10. | Non Methane Hydrocarbons | mg/Nm^3 | 1.3 | 100 max | Gas Chromatography |

NOTE : The Requirement mentioned here is as per Environment Protection Act-1986

- Note :
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Certifications : ISO 9001:2008, OHSMS:18001:2007, BIS, KSPCB Gr. A, AYUSH
Approvals : FSSAI, Office of the Drug controller for the state of Karnataka


Authorized Signatory
Mr. Krishnamurthy
Lab Incharge
Environment

SAIL/FRM-01R



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Tel : +91-80 2801 5333 / 2797 1322/1 626/1431

Fax : + 91-80-2797 1321

Email : info@shivaanalyticals.com

Website : www.shivaanalyticals.com

CIN : U24230TG1994PTC018752

GSTN : 29AACGS8434K1ZV

TEST CERTIFICATE SAIL No. 005180311817

Issued To :

Infosys Limited,
Sy.No 157(P), Plot No 53, Electronic city,
Bangalore-560100

Your Ref : PO.No: 2300112632

Date : 05 Jun 2017

CA No. : 005180311817

Date of Receipt : 27 Mar 2018

Date of Starting : 27 Mar 2018

Date of Report : 30 Mar 2018

Matrix : Ambient Air Quality

Customer ID : MC building, Near DG Room EC-53

Date of Sampling: 22 and 23.02.2018

Time of Sampling : 11.30 am to 11.30 am

Sampling Duration : 24 Hours

Sampling By: Representatives of Shiva Analyticals (India) Pvt.Ltd.

Instruments Used :

i) Envirotech Respirable Dust sampler Model APM 217BL-411

Date of Calibration : 04.07.2017

Next Calibration Due on: 03.07.2018

ii) Fine particulate sampler Model APM 550

Date of Calibration : 03.07.2017

Next Calibration Due on: 02.07.2018

| Sl. No | PARAMETERS | UNIT | RESULTS | REQUIREMENT | PROTOCOL |
|--------|---|-------------------|---------|-------------|---------------------------|
| 1. | Particulate Matter (PM ₁₀) | µg/m ³ | 70 | 100 max | IS : 5182 (P-23) 2006 |
| 2. | Particulate Matter (PM _{2.5}) | µg/m ³ | 33.3 | 60 max | Gravimetry |
| 3. | Nitrogen Dioxide (NO ₂) | µg/m ³ | 38.5 | 80 max | IS : 5182 (P-6) 2006 |
| 4. | Sulphur Dioxide (SO ₂) | µg/m ³ | 13.1 | 80 max | IS : 5182 (P-2) 2001 |
| 5. | Carbon Monoxide (CO) | mg/m ³ | 0.87 | 2 max | Gas Chromatography |
| 6. | Lead (Pb) | µg/m ³ | 0.094 | 1.0 max | ICP - OES |
| 7. | Ozone (O ₃) | µg/m ³ | 30.9 | 100 max | APHA |
| 8. | Ammonia (NH ₃) | µg/m ³ | 35.0 | 400 max | Indophenol Blue Method |
| 9. | Benzene (C ₆ H ₆) | µg/m ³ | < 2.5 | 05 max | GC, IS : 5182 (P-11) 2006 |
| 10. | Benzo (a) Pyrene (BaP)- Particulate Phase only | ng/m ³ | 0.720 | 1 max | HPLC |
| 11. | Arsenic (As), | ng/m ³ | < 1.0 | 6 max | ICP - OES |
| 12. | Nickel (NI) | ng/m ³ | 4.2 | 20 max | ICP - OES |

Remarks: The Requirement mentioned here is as per National Ambient Air Quality Standards

Abbreviations :

ICP - OES : Inductively Coupled Plasma - Optical Emission Spectrometry

APHA : American Public Health Association Standard Methods


HPLC : High Performance Liquid Chromatography

- Note :
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Accreditations : ISO/IEC 17025:2005(NABL)

Certifications : ISO 9001:2008, OHSMS:18001:2007, BIS, KSPCB Gr. A, AYUSH

Approvals : FSSAI, Office of the Drug controller for the state of Karnataka


Authorized Signatory
Mr. Krishnamurthy
Lab Incharge
Environment

SAIL/FRM-01R

AQUADIAGNOSTICS



Water Research & Technology Centre

CIN : U73100KA2008PLC045994

RECOGNISED BY WATER QUALITY ASSOCIATION - USA, NABL ACCREDITED LABORATORY

ANALYSIS REPORT OF STP WATER QUALITY

Report No: AWRTEL/WTR- C&B/5406-5406A/17-18

Date: 21.03.2018

| CUSTOMER DETAILS | SAMPLE DETAILS |
|---|---|
| Name & Address: M/s Infosys Ltd, MC Building, Bangalore. | Name of the Location : Bangalore Name of the Project : Not available Sample collected by : Done by Laboratory Representative (IS 3025 Part 1 1987) Date of sample receipt : 09.03.2018 Particulars of the sample : TREATED SEWAGE WATER Sample Code No. : AWRTEL/ C&B / 5406-5406A/17-18 Date of Analysis started : 09.03.2018 (Chemistry) 09.03.2018 (Microbiology) Date of Analysis Completed : 16.03.2018(Chemistry) 12.03.2018(Microbiology) Quantity of the sample : 1 Lit + 250ml Packing seal & signature : Without seal & signature Subcontract : Not applicable Condition of the sample when received: Clear water in Plastic and sterilized bottles. |

TEST DATA

| S.No | TEST PARAMETER | UNIT | PROTOCOL | TEST RESULT | General standard for Discharge of Environmental Pollutants Schedule - VI of EP Rules Part A Effluents | | | Effluent discharge standard for Sewage treatment plant CPCB |
|------|-----------------------------------|--------|--|--------------|---|---------------|---------------------|---|
| | | | | | Inland Surface water | Public sewers | Land for irrigation | |
| 1 | Colour ## | Hazens | APHA 22 nd edn 2120 B | <5.0 | --- | --- | --- | -- |
| 2 | Odor | --- | IS 3025 (Part 5):1983 | Mild | --- | --- | --- | -- |
| 3 | Turbidity | NTU | APHA 22 nd edn 2130 B | <1.0 | --- | --- | --- | -- |
| 4 | pH Value | --- | APHA 22 nd edn 4500 H+B | 8.04 | 5.5 - 9 | 5.5 - 9 | 5.5 - 9 | 6.5 to 9.0 |
| 5 | Dissolved solids inorganic Max | mg/L | APHA 22 nd edn 2540 C | 186.0 | 2100(i) | -- | 2100(i) | -- |
| 6 | Oil & grease Max | mg/L | APHA 22 nd edn 5520 B | 0.9 | 10 | 20 | 10 | -- |
| 7 | Residual Chlorine as Cl Max | mg/L | APHA 22 nd edn 4500 Cl F | 0.4 | 1.0 (lv) | -- | -- | -- |
| 8 | BOD of 3 days at 27° C Max | mg/L | IS 3025 (Part 44):1993 (RA 2014) | 6.6 | 30 | 350 | 100 | ≥ 10 |
| 9 | COD Max | mg/L | APHA 22 nd edn 5220 B | 30.0 | 250 | -- | -- | ≥ 50 |
| 10 | Ammonical Nitrogen as NH3 - N Max | mg/L | APHA 22 nd edn 4500 NH 3 F | <0.1 | 50 | 50 | -- | ≥ 5.0 |
| 11 | Total Nitrogen as N Max | mg/L | IS 3025 Part 34 1996 (RA 2009) + APHA 22 nd edn 4500 NO3B + 4500 Norg | 10.0 | --- | --- | --- | ≥ 10 |
| 12 | Total Suspended Solids Max | mg/L | APHA 22 nd edn 2540 D | <1.0 | 100 | 600 | 200 | ≥ 20 |
| 13 | Faecal Coliforms MPN | /100ml | IS 1622 : 1981 (RA 2009) | Not Detected | --- | --- | --- | Less than 100 |
| 14 | E.coli presence or Absence | /100ml | IS 1622:1981 (RA 2009) | Absent | -- | -- | -- | -- |

All efforts should be made to remove colour and unpleasant odour as far as practicable. (i) : Customer provided Specifications.

| | |
|------------------|---|
| INFERENCE | As per KSPCB standards Report Status: TEST sample conforms to KSPCB specifications with regards to disposal into the Inland Surface water, Public sewer & Land for irrigation for the above TEST parameters, also conforms to CPCB Norms |
|------------------|---|

T. Anurag Kumar
697260

AUTHORIZED SIGNATORY

WE UNDER TAKE ANALYTICAL JOBS FOR WATER, FOOD, BIOCIDAL RESINS, DETERGENTS & SANITIZERS AND SOIL. WE CARRY OUT PERFORMANCE EVALUATION OF DRINKING WATER TREATMENT UNITS AS PER NSF/ANSI SPECIFICATIONS. BASED ON PERFORMANCE WE CAN ARRANGE FOR GOLD SEAL CERTIFICATION FROM WQA - USA

Note:

- The Results pertain only to the tested samples and applicable parameters.
- Samples will be disposed after 15 days from the issue of test certificate unless otherwise specified, In case of bacteriological tests, the samples will be disposed after 7 days itself from the date of issuing the certificate.
- This report is not to be reproduced either wholly or in parts and cannot be used as evidence in the court of Law and should not be used in any advertising media without prior written permission.
- In case, any reconfirmation of contents of this certificate is required please contact our office.

Mailing Address:

AQUADIAGNOSTICS WATER RESEARCH & TECHNOLOGY CENTRE LIMITED.

No. 43, PMR Tower, 3rd Floor, Above State Bank of India, Beretena Agrahara, Near Hosur Road Junction, Hosur Main Road, Bangalore - 560100. Tel: 080-25743042, email: aquadiagnostics@gmail.com, website: www.aquadiagnostics.com

Registered Office : No. 143 C-4, Bommasandra Industrial Layout Area, Hosur Road, Anekal Taluk, Bangalore - 560 099, Karnataka