

MNGSEZ/ FAC/ MIS/ 20-21/ 01

May 15, 2020

The Director – IA. III,
Room No. 524, 5th Floor,
The Ministry of Environment & Forest,
Paryavaran Bhavan, C.G.O complex, Lodhi Road,
New Delhi – 110 033.

Dear Sir,

Sub: Six monthly post ECC-construction phase monitoring report (for the period of October 2019 to March 2020) for our project at Pajiru, Dakshina Kannada District, Karnataka.

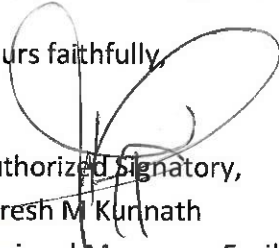
Ref: ECC No: 21 – 404 /2006- IA. III dated 16th May 2007.

As per the requirement of the above environmental clearance, we are submitting the following half yearly reports for your perusal.

1. Compliance report - Annexure 1
2. Ambient air quality reports - Annexure 2
3. Noise monitoring reports - Annexure 3
4. DG stack emission reports - Annexure 4
5. STP outlet sample analysis report - Annexure 5

Kindly acknowledge the same

Yours faithfully,


Authorized Signatory,
Suresh M Kunnath
Regional Manager - Facilities and Administration
Infosys Ltd.
Mangaluru-574153.

Email: biss_varghese@infosys.com
Mobile : 8105886703

CC to: The CCF, Regional Office, Ministry of Environment & Forests, Bangalore.

INFOSYS LIMITED

CIN: L85110KA1981PLC013115

Infosys IT & ITES SEZ, Kamblapadavu
Kurnad Post, Pajeeru Village
Bantwal Taluk
Dakshina Kannada (Dist.) 574 153, India
T 91 824 223 4701
F 91 824 228 4491

Corporate Office:
44, Infosys Avenue
Electronics City, Hosur Road
Bangalore 560 100, India
T 91 80 2852 0261
F 91 80 2852 0362
askus@infosys.com
www.infosys.com

Annexure – 1

Compliance Report for the period of October 2019 to March 2020

1	Project type	Software Park (IT SEZ)	
2	Name of the project	Construction of software development park (IT SEZ) project at Kairangala, Pajiru and Kurnadu, Dist. Dakshina Kannada, Karnataka.	
3	Clearance letter no. & date	No.21-404/2006-IA.III dated 16 th May, 2007.	
4	Location: District & State / UT	Dakshina Kannada, Karnataka.	
5	Address for correspondence:	Infosys Limited, Infosys IT & ITES SEZ, Kamblapadavu, Kurnad Post, Pajeeru Village, Bantwal Taluk, Dakshina Kannada (Dis.) 574 153.	
6	Financial Details:		
a	Project cost as originally planned and subsequent revised estimates and the years of price reference	Proposed Project cost: 350.40 crores Actual : 1021 crores	
b	Allocations made for environmental management plans, with item wise and year wise breakup	STP establishment	10 Crores
		Air/ Noise pollution control measures	4 Crores
		Landscaping	10 Crores
		Maintenance of Air pollution control equipment	2 Lakh per annum
		Maintenance of STP	5 lakh per annum
c	Total expenditure on the Project so far	1021 crores	
d	Actual expenditure incurred on the environmental management plans	Tree Plantation & Maintenance	39.6 Crores
		STP operation & Maintenance	1.01 Crores
		Analysis of STP water and drinking water	0.48 Crores
		Stack, Noise and AAQ monitoring	0.28 Crores
		Bio medical waste disposal	0.05 Crores
		Total	41.42 Crores
7.	Status of construction:	Completed buildings: SDB1, SDB2, SDB3, ECC1, ECC2,FC1, FC2, ETA, MLPL, Sports Complex & Amphitheatre In progress : SDB4	
a.	Date of commencement	October 2007	
b.	Date of completion (actual and/or planned)	Planned – 12 years	

8	Date of site visit:	
a.	The dates on which the project was monitored by the Regional Office on previous occasions, if any	20-Aug-2014
b.	Date of site visit for this monitoring report	

PART A. SPECIFIC CONDITIONS:

Sr. No.	Conditions Imposed	Compliance taken by us
	A. Specific Conditions – I. Construction Phase	
1.	All required sanitary and hygienic measures should be in place before starting construction activities and to maintain throughout the construction phase.	All the necessary domestic facilities (toilets, canteen etc.) are made available for construction work force. Construction workers are provided with labor camp facility with dedicated room, bathroom, drinking water, transport and first-aid facilities.
2.	A First Aid Room should be provided in the project both during construction and operation of the project.	Infosys medical center is available in case of emergency. Ambulances are available to handle any emergency situation.
3.	Adequate drinking water and sanitary facilities should be provided for construction works at the site. The safe disposal of wastewater and solid waste generated during the construction phase should be ensured.	Drinking water facilities provided Sanitary facilities are also provided and the sewage from the toilets is transferred to the existing STP where it is treated. Inorganic waste - safe disposal to recyclers
4.	All the topsoil excavated during construction activities should be stored for use in horticulture / landscape development within the project site.	Our terrain is covered with hard laterite stone, so no fertile top soil is available The soil excavated during construction activities is used for levelling the areas within the project site.
5.	Construction Spoils, including bituminous materials and other hazardous materials, must not be allowed to contaminate watercourses and the dumpsites for such material must be secured so that they should not leach the ground water.	Adequate care is taken so as not to cause any adverse impacts on the environment. Construction spoils are used in the construction of roads. For the construction of road, bitumen mix is brought from outside, so no waste bituminous material is generated in the site.
6.	The diesel generator sets to be used during construction phase should be of low Sulphur diesel type and should conform to E (P) Rules prescribed for air and noise emission standards.	Only low Sulphur diesel is used for DG sets. At present we are using 3 x 2000 KVA DG sets. Stack emission and noise levels are monitored on a monthly basis and meeting the requirements of air and noise emission standards under E (P) rules. Noise monitoring reports are attached in annexure 3 and DG stack emission reports are attached in Annexure 4.

		DG Stack Emission for Mar 2020				
		Parameter	Stipulated Limit	Results		
				DG1	DG2	DG3
		Nox	50 ppm	13	17	14
		NMHC	- ppm	3.54	4.14	4.14
		PM	150 mg/Nm ³	72.28	71.44	59.94
		CO	- ppm	126	127	108
		Sox	100 ppm	2	6	3
7.	Vehicles hired for bringing construction materials to the site should be in good condition and should conform to the applicable air and noise emission standards and should be operated only during non-peak hours.	Security checks at the gate are done for all vehicles ensuring that only good condition vehicles are used for the movement of construction materials and that all vehicles are conforming to air and noise emission standards. Vehicle movement happens only during non-peak hours.				
8.	Ambient noise levels should conform to the residential standards both during day and night. Incremental pollution load on the ambient air and noise quality should be closely monitored during construction phase.	Ambient noise levels during day and night are conforming to the consent conditions. Ambient noise is monitored on a monthly basis. Noise monitoring reports are attached in annexure 3. Ambient noise levels are below 65 dB during day time and below 55 dB during night time.				
9.	Ready mixed concrete must be used in building construction.	Yes, we are using the ready mix concrete for the building construction.				
10.	Storm water control and its re-use as per CGWB and BIS standards for various applications.	Yes, rainwater collected in rain water harvesting ponds and is allowed to percolate to ground which will increase the water table. Six rain water harvesting ponds are created and having a holding capacity of 339 lakh liters of water at a time.				
11.	Water demand during construction should be reduce by use of pre-mixed concrete, curing agent and other best practices referred	Agreed and followed.				
12.	Separation of gray and black water should be done by the use of dual plumbing line for separation of grey and black water.	Separation of Grey water and black water is done by the use of dual plumbing line.				
13.	Treatment of 100% grey water by decentralized treatment should be done.	50 KLD LETP is established to treat the grey water.				
14.	Fixtures for showers, toilets flushing and drinking should be of low flow either by use of aerators or pressure reducing devices or sensor based control.	Water saving taps through Pressure reducing valves, Sensor controlled / waterless urinals and use of flow restrictors are provided.				
15.	Use of Glass shall not exceed 40% of exposed area to reduce the electricity consumption and load on air conditioning. If necessary, use high quality double glass with special reflective coating in windows.	High quality double glass with special reflective coating is used in windows. Low emissivity glass is used & Common areas will not be air conditioned but be naturally ventilated.				

16.	Roof should meet prescriptive requirements as per Energy Conservation Building Code, 2007 by using appropriate thermal insulation materials.	Thermal insulation is provided for the roof of the building.															
17.	Adequate measures to reduce air and noise pollution during construction keeping in mind CPCB norms on noise limits	All possible measures are practiced to control air & noise pollution. Air and noise pollution is monitored on a monthly basis and is meeting the requirements of CPCB norms (insertion loss of 25 dB). Acoustic enclosures are made for the DG and is located away from the residential area and work area.															
18.	Opaque wall should meet prescriptive requirement as per Energy conservation Building Code, 2007 which is proposed to be mandatory for all air conditioned spaces while it is optional for non-air conditioned spaces by use of appropriate thermal insulation material to be fulfill requirement.	Yes, Energy Conservation Building Code, 2007 is followed. The external walls of our buildings comprise of double wall (concrete blocks) construction with a 50mm insulation (R-10) and an air cavity of 50mm. This wall assembly has a U-value lower than ECBC recommended U-value, thus complying with requirement.															
A. Specific Conditions – II. Operation Phase																	
1.	The installation of the Sewage Treatment Plant (STP) should be certified by an independent expert and a report in this regard should be submitted to the ministry before the project is commissioned for operations. Discharge of treated sewage shall conform the norms & standards of the Karnataka State Pollution Control Board.	<p>Installed Sewage Treatment Plant having a capacity of 750 KLD and presently utilizing 250 KLD. Treated sewage water is tested on a monthly basis and is meeting the KSPCB norms as below</p> <table border="1"> <thead> <tr> <th>Parameter</th> <th>Stipulated Limit</th> <th>Result for Sep 19</th> </tr> </thead> <tbody> <tr> <td>pH</td> <td>6 to 9</td> <td>6.83</td> </tr> <tr> <td>BOD₅</td> <td>≤10 mg/l</td> <td>8</td> </tr> <tr> <td>E-Coli</td> <td>None</td> <td>None</td> </tr> <tr> <td>Turbidity</td> <td>≤2 NTU</td> <td>1</td> </tr> </tbody> </table>	Parameter	Stipulated Limit	Result for Sep 19	pH	6 to 9	6.83	BOD ₅	≤10 mg/l	8	E-Coli	None	None	Turbidity	≤2 NTU	1
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pH	6 to 9	6.83															
BOD ₅	≤10 mg/l	8															
E-Coli	None	None															
Turbidity	≤2 NTU	1															
2.	Rainwater harvesting for roof run- off and surface run off as per the plan submitted should be implemented. Before recharging the surface run off, pre-treatment must be done to remove suspended matter, oil and grease.	Rainwater collected in rain water harvesting ponds and is allowed to percolate to ground which will increase the water table. Six rain water harvesting ponds are created and having a capacity of holding 339 lakh liters of water at a time.															
3.	The solid waste generated should be properly collected and segregated before disposal to the municipal facility. The in vessel bio-conversion technique should be used for composting the organic waste.	<p>Solid waste generated is properly collected and segregated before disposal. Food waste generated in the food court is partially converted as biogas and balance sent to piggeries. Tissue papers, garden waste, cardboards etc. are used in the vermi-compost for making compost. Other solid waste generated in segregated and send to recycler / scrap vendor.</p> <p>Average solid waste generated is as follows</p> <ul style="list-style-type: none"> • Food Waste – 10.6 T/ Month • Paper – 0.06 T/ Month • Mixed Garbage – 3.4 T / Month • STP sludge – 0.6 T / Month • Garden waste – 3.5 T / Month 															

		<ul style="list-style-type: none"> • Plastics – 0.04 T/ Month • Wood – 0.7 T/Month 																
4.	Any hazardous waste including biomedical waste should be disposed off as per the applicable Rules and norms with necessary approval of the Karnataka State Pollution Control Board.	Yes, authorization is obtained from KSPCB for disposal of hazardous waste and biomedical waste. Hazardous and biomedical waste is disposed to KSPCB authorised vendors only. Agreements with the Biomedical and E waste vendors are in place. Validity of Hazardous waste authorization is 30 th June 2020.																
5.	The green belt design along the periphery of the plot shall achieve attenuation factor conforming to the day and night noise standards prescribed for residential land use. The open spaces inside the plot should be suitably landscaped and covered with vegetation of indigenous variety.	Planted and in progress. Saplings planted to the extent of 4,084 trees during the period. Impetus is given to planting of rare, indigenous, threatened and endangered species. Over 2.2 lakh trees of 300 species have been planted till date. Banyan trees from outside the campus which would have been destroyed are transplanted and nurtured in our campus. 150 acres of land is developed as green belt area.																
6.	Incremental pollution loads on the ambient air quality; noise and water quality should be periodically monitored after commissioning of the project.	Regular monitoring is carried out and reports are maintained at the site <table border="1" data-bbox="874 987 1473 1308"> <thead> <tr> <th>Parameter</th> <th>Result for Mar 20</th> </tr> </thead> <tbody> <tr> <td>PM10</td> <td>46.75 ug/m³</td> </tr> <tr> <td>SPM</td> <td>14.37 ug/m³</td> </tr> <tr> <td>SO₂</td> <td>BDL</td> </tr> <tr> <td>NO₂</td> <td>BDL</td> </tr> <tr> <td>O₃</td> <td>28.24</td> </tr> <tr> <td>NH₃</td> <td>3.867</td> </tr> <tr> <td>CO</td> <td>0</td> </tr> </tbody> </table> Ambient noise levels are below 65 dB during day time and below 55 dB during night time.	Parameter	Result for Mar 20	PM10	46.75 ug/m ³	SPM	14.37 ug/m ³	SO ₂	BDL	NO ₂	BDL	O ₃	28.24	NH ₃	3.867	CO	0
Parameter	Result for Mar 20																	
PM10	46.75 ug/m ³																	
SPM	14.37 ug/m ³																	
SO ₂	BDL																	
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O ₃	28.24																	
NH ₃	3.867																	
CO	0																	
7.	Application of solar energy should be incorporated for illumination of common areas, lighting for gardens and street lighting in addition to provisions for solar water heating. A hybrid system or fully solar system for the complex should be provided. Details in this regard should be submitted to the SEIAA.	All remote security stations are solar powered & solar water heating is used with an intention to utilize available natural resources and prevent any unnecessary usage or wastage of raw materials. Also we have harnessed 80% of our energy requirement from wheeled energy for our campus. Currently an installed capacity of 25 KL of solar water heaters and solar panel of 1000 KW exists.																
8.	Traffic congestion near the entry and exit points from the roads adjoining the proposed project site must be avoided. Parking should be fully internalized and no public space should be utilized.	Sufficient parking facilities are provided within our premises. Road widened near the exit / entry points to avoid the traffic congestion. No public space is utilized for the parking. Construction of multi-level parking lot is completed and is used for parking vehicles.																
9.	A Report on the energy conservation measures confirming to energy conservation norms finalized by the Board of Energy Efficiency	The buildings being constructed is following the LEED framework for energy efficiency. SDB3 building LEED certified.																

	should be prepared incorporating details about building materials & technology, R & U Factors etc and submitted to the ministry three months time.	
	Part B: General Conditions	
1.	The Environmental safeguards contained in the application should be implemented in letter and spirit.	Agreed and followed We are certified to ISO14001 and OHSAS18001 standards. Infosys is the first IT company in the world to publish its sustainability report based on the latest Global Reporting Initiative (GRI) G4 comprehensive framework. GRI is the most widely respected sustainability reporting framework, worldwide. Infosys is the First Indian Company to Join RE100 Renewable Energy Campaign. As part of our commitment to RE100, we aims to become carbon neutral.
2.	Half yearly monitoring report should be submitted to the ministry and the Regional Office Bangalore.	Yes, we are submitting the half yearly report in December and June every year.
3.	Officials from the Department of Environment and Ecology, Bangalore/ Regional Office of MoEF, Bangalore who would be monitoring the implementation of Environmental safeguards should be given full cooperation, facilities and documents / data by the project proponents during their inspection. A complete set of all the document submitted to MoEF/SEIAA should be forwarded to the CCF, Regional Office at MoEF, Bangalore / Department of Environment and Ecology Bangalore.	Agreed and is followed
4.	In the case of any charge(s) in the scope of the project, the project would required a fresh appraisal by this Authority.	No changes implemented so far. For any further changes, prior clearance will be obtained.
5.	The ministry reserves the right to add additional safeguard measures subsequently, if found necessary, and to take action including revoking of the environmental clearance under the provision of the Environmental (Protection) Act, 1986, to ensure effective implementation of the suggested safeguard measures in a time bound and satisfactory manner.	Accepted
6.	All other statutory clearances such as the approval for storage of diesel from Chief Controller of Explosive, Fire Department, Civil	We have obtained the following consent from the authorities - Water and air consent from KSPCB

	Aviation Department, Forest Conservation Act, 1980 and Wildlife (Protection) Act 1972 etc. shall be obtained, as applicable by project proponents from the competent authorities.	<ul style="list-style-type: none"> - Hazardous waste consent from KSPCB - Biomedical waste authorization from KSPCB - HSD storage license from Chief controller of Explosives - Medical center registration from Karnataka Private Medical Establishment Authority. - Fire NOC from fire department
7.	The project proponent should advertise in at least two local Newspapers widely circulated in the region, One of which shall be in the vernacular language informing that the project has been accorded Environmental Clearance and copies of clearance letters are available with Karnataka State Pollution Control board and may also be seen on the website of the SEIAA, Karnataka at http://www.Seiaa.kar.nic.in . The advertisement should be made within 7 days from the day of issue of the Regional Office of the MoEF at Bangalore / Department of Environment and Ecology, Bangalore.	Done during the initial stage
8.	These stipulations would be enforced among others under the provisions of Water (Prevention and Control of Pollution) act 1974, the air (Prevention and Control of Pollution) act 1981, the Environment (Protection) Act, 1986, the public Liability (Insurance) Act, 1991 and EIA Notification, 2006.	Accepted. We are complying with all the rules and regulations laid against our project. We have obtained the following consent from the authorities <ul style="list-style-type: none"> - Water and air consent from KSPCB - Hazardous waste consent from KSPCB - Biomedical waste authorization from KSPCB - HSD storage license from Chief controller of Explosives - Medical center registration from Karnataka Private Medical Establishment Authority.
13	Environmental clearance is subject to obtaining clearance under the wildlife (protection) act 1972 from the competent authority (if applicable)	Not Applicable
14	Environmental clearance is subjected to final order of the Hon'ble supreme court of India in the matter of Goa foundation vs union of India in writ petition (civil) no.460 of 2004 as may be applicable to this project	Agreed

OneEarth Enviro Labs

1st Floor, KSIA Building, Industrial Area Road, Baikampady, Mangalore - 575 011
Ph: 0824-240 9011 Mob : +91 87625 39077 Email : oneearthenviro@gmail.com

OEL/A/F/08/05 MOEF & CC Recognised



Certificate No. TC-7847

NABL ACCREDITED AS PER ISO/IEC 17025:2005

ISO 9001:2015, OHSAS 18001:2007 CERTIFIED

Report No: A/2019/0118

Report Date: 28/10/2019

AMBIENT AIR QUALITY ANALYSIS REPORT

Name: M/s Infosys Ltd
Address: II Mangalore SEZ Developer, Kamblapadavu, Kurnad Post, Pajir Village, Bantwal Taluk, Mangalore.

Sample Collected By: OneEarth Enviro Labs
Sampling Location: 1 - Front Gate, 2 - Near Pump House, 3- SDB3
Date of Sampling: 25/10/2019-26/10/2019
Date of Sample Receipt: 25/10/2019-26/10/2019
Sampling Details: Ambient Air Quality Monitoring for 24 Hrs
Analysis Start Date: 28/10/2019
Analysis End Date: 28/10/2019

Humidity %: 79.20 Temp °C: 29 °C Pressure mmHg: 759.36

Sl. No	Date & Time	25/10/2019-26/10/2019	25/10/2019-26/10/2019	25/10/2019-26/10/2019	STD	Protocol
		11-30-1130	1145-1145	1155-1155		
Location		1	2	3		
Parameters		Result (µg/m ³)				
1	PM2.5	25.00	16.66	25.00	60	USEPA QA Doc 2.12
2	PM10	37.49	45.82	41.66	100	IS 5182 : Part 23
3	SO ₂	BDL	BDL	BDL	80	IS 5182 : Part 2
4	NO ₂	BDL	BDL	BDL	80	IS 5182 : Part 6

BDL-Below Detection Limit ND-Not Detectable DLT-Detectable Limit BDL for SO₂ - 4 µg/m³ & NO₂ - 9.4 µg/m³
SPM given contains only particulate matter size above 10µm

Opinion: As per Standards mentioned in the report.
Report Status: - The sample meets the requirement as per relevant standard w.r.t above tested parameters.

One Earth Enviro Labs

1 Floor, KSIA Building
Baikampady Industrial Area
MANGALORE - 575 011
Email: oneearthenviro@gmail.com

For OneEarth Enviro Labs

Authorized Signatory
(Murlidhar S M, Quality Manager)

Note: 1. The report shall not be reproduced wholly or in part, cannot be used as evidence in court of law. 2. The above result pertains only to the samples collected/received. 3. Samples will be destroyed after fifteen days from the date of issue of test reports unless otherwise specified. 4. Any dispute arising out of this test report is subjected to Mangalore Jurisdiction only. 5. Total liability of our lab is limited to the invoice amount only. 6. Conformity statement might be affected due to measurement uncertainty.



OneEarth Enviro Labs

1st Floor, KSIA Building, Industrial Area Road, Baikampady, Mangalore - 575 011
Ph: 0824-240 9011 Mob : +91 87625 39077 Email : oneearthenviro@gmail.com

NABL ACCREDITED AS PER ISO/IEC 17025:2005

ISO 9001:2015, OHSAS 18001:2007 CERTIFIED

Report No: A/2019/0132

Report Date: 25/11/2019

AMBIENT AIR QUALITY ANALYSIS REPORT

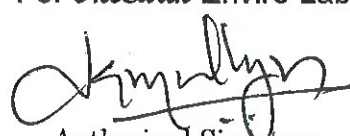
Name	M/s Infosys Ltd		
Address	II Mangalore SEZ Developer, Kamblapadavu, Kurnad Post, Pajir Village, Bantwal Taluk, Mangalore.		
Sample Collected By	OneEarth Enviro Labs		
Sampling Location	1 - Security Gate, 2 - SDB3, 3- Near Pump House		Analysis Start Date
Date of Sampling	22/11/2019-23/11/2019		25/11/2019
Date of Sample Receipt	22/11/2019-23/11/2019		Analysis End Date
Sampling Details	Ambient Air Quality Monitoring for 24 Hrs		25/11/2019
Humidity %	81.30	Temp °C	31 °C
		Pressure mmHg	759.51

Sl. No	Date & Time	22/11/2019 - 23/11/2019	22/11/2019 - 23/11/2019	22/11/2019 - 23/11/2019	STD	Protocol
		1100-1100	1110-1110	1120-1120		
	Location	1	2	3		
	Parameters	Result ($\mu\text{g}/\text{m}^3$)				
1	PM2.5	29.16	20.83	25.00	60	USEPA QA Doc 2.12
2	PM10	33.04	41.66	33.33	100	IS 5182 : Part 23
3	SO ₂	BDL	BDL	BDL	80	IS 5182 : Part 2
4	NO ₂	BDL	BDL	BDL	80	IS 5182 : Part 6

BDL-Below Detection Limit ND-Not Detectable DLT-Detectable Limit BDL for SO₂ - 4 $\mu\text{g}/\text{m}^3$ & NO₂ - 9.4 $\mu\text{g}/\text{m}^3$
SPM given contains only particulate matter size above 10 μm

Opinion	As per Standards mentioned in the report. Report Status: - The sample meets the requirement as per relevant standard w.r.t above tested parameters.
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OneEarth Enviro Labs
1 Floor, KSIA Building
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MANGALORE - 575 011
Email: oneearthenviro@gmail.com

For OneEarth Enviro Labs

Authorized Signatory
(Murlidhar S M, Quality Manager)

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Email: oneearthenviro@gmail.com Website: oneearthenvirolabs.com



OEL/A/F/08/15
Certificate No. TC-7847
NABL ISO/IEC 17025:2005

ISO 9001:2015 | OHSAS 18001:2007 CERTIFIED | MOEF & CC RECOGNISED

Report No: A/2019/0164

Report Date:30/12/2019

AMBIENT AIR QUALITY ANALYSIS REPORT

Name M/s Infosys Ltd
Address II Mangalore SEZ Developer, Kamblapadavu, Kurnad Post, Pajir Village, Bantwal Taluk, Mangalore.

Sample Collected By One Earth Enviro Labs
Sampling Location 1 -Security Gate, 2 - Near Pump House, 3- SDB3, Analysis Start Date 28/12/2019
Date of Sampling 27/12/2019 Analysis End Date 30/12/2019
Date of Sample Receipt 28/12/2019
Sampling Details Ambient Air Quality Monitoring for 24 Hrs

Humidity % 89 Temp °C 31 °C Pressure mmHg 759.89

Sl. No	Date & Time	27/12/2019 -	27/12/2019 -	27/12/2019 -	STD	Protocol
		28/12/2019	28/12/2019	28/12/2019		
	Location	1	2	3		
	Parameters	Result (µg/m ³)				
1	PM2.5	23.91	29.16	28.62	60	USEPA QA Doc 2.12
2	PM10	45.82	36.62	48.95	100	IS 5182 : Part 23
3	SO ₂	BDL	BDL	BDL	80	IS 5182 : Part 2
4	NO ₂	BDL	BDL	BDL	80	IS 5182 : Part 6

BDL-Below Detection Limit ND-Not Detectable DLT-Detectable Limit BDL for SO₂ - 4 µg/m³ & NO₂ -9.4µg/m³
SPM given contains only particulate matter size above 10µm

Opinion	As per Standards mentioned in the report. Report Status: - The sample meets the requirement as per relevant standard w.r.t above tested parameters.
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For OneEarth Enviro Labs

Authorized Signatory
(Murlidhar S M, Quality Manager)

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OEL/A/Env/05



Certificate No. TC-7847

NABL ISO/IEC 17025:2005

ISO 9001:2015 | OHSAS 18001:2007 CERTIFIED | MOEF & CC RECOGNISED

Report No: A/2020/038,39,40

Report Date:28/01/2020

AMBIENT AIR QUALITY ANALYSIS REPORT

Name M/s Infosys Ltd
Address II Mangalore SEZ Developer, Kamblapadavu, Kurnad Post, Pajir Village, Bantwal Taluk, Mangalore.

Sample Collected By OneEarth Enviro Labs
Sampling Location 38 -Security Gate, 39 - SDB3
40- Fire Pump House

Date of Sampling 24/01/2020-25/01/2020
Date of Sample Receipt 25/01/2020
Sampling Details Ambient Air Quality Monitoring for 24 Hrs

Analysis Start Date 25/01/2020
Analysis End Date 28/01/2020

Humidity % 89.10 Temp °C 31 °C Pressure mmHg 759.96

Sl. No	Date & Time	24/01/2020- 25/01/2020 1100-1100	24/01/2020- 25/01/2020 1115-1115	24/01/2020- 25/01/2020 1130-1130	STD	Protocol
		38	39	40		
Parameters		Result ($\mu\text{g}/\text{m}^3$)				
1	PM2.5	17.00	33.70	25.87	60	USEPA QA Doc 2.12
2	PM10	43.62	65.15	37.49	100	IS 5182 : Part 23
3	SO ₂	BDL	BDL	BDL	80	IS 5182 : Part 2
4	NO ₂	BDL	BDL	BDL	80	IS 5182 : Part 6

BDL-Below Detection Limit ND-Not Detectable DLT-Detectable Limit BDL for SO₂ - 4 $\mu\text{g}/\text{m}^3$ & NO₂ -9.4 $\mu\text{g}/\text{m}^3$
SPM given contains only particulate matter size above 10 μm

Opinion As per Standards mentioned in the report.
Report Status: - The sample meets the requirement as per relevant standard w.r.t above tested parameters.



For OneEarth Enviro Labs

Authorized Signatory
(Murlidhar S M, Quality Manager)

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OneEarth Enviro Labs

1st Floor, KSIA Building, Industrial Area Road, Baikampady,
Mangaluru - 575 011. Ph: 0824-240 9011 Mob: +91 87625 39077
Email: oneearthenviro@gmail.com Website: oneearthenvirolabs.com

OEL/A/F/08/05



Certificate No. TC-7847

NABL ISO/IEC 17025:2005

ISO 9001:2015

OHSAS 18001:2007 CERTIFIED

MOEF & CC RECOGNISED

Report No: A/2020/067,68,69

Report Date:26/02/2020

AMBIENT AIR QUALITY ANALYSIS REPORT

Name M/s Infosys Ltd
Address II Mangalore SEZ Developer, Kamblapadavu, Kurnad Post, Pajir Village,
Bantwal Taluk, Mangalore.

Sample Collected By OneEarth Enviro Labs
Sampling Location 67 -Security Office , 68 - Fire Pump House
69- SDB3

Date of Sampling 21/02/2020-22/02/2020

Analysis Start Date

22/02/2020

Date of Sample Receipt 22/02/2020

Analysis End Date

Sampling Details Ambient Air Quality Monitoring for 24 Hrs

24/02/2020

Humidity % 89.10 Temp °C 31 °C Pressure mmHg 759.89

Sl. No	Date & Time	21/02/2020-22/02/2020			STD	Protocol
		1100-1100	1110-1110	1120-1120		
	Location	67	68	69		
	Parameters	Result ($\mu\text{g}/\text{m}^3$)				
1	PM2.5	43.07	24.00	34.70	60	USEPA QA Doc 2.12
2	PM10	66.36	43.16	43.91	100	IS 5182 : Part 23
3	SO ₂	BDL	BDL	BDL	80	IS 5182 : Part 2
4	NO ₂	BDL	BDL	BDL	80	IS 5182 : Part 6

BDL-Below Detection Limit ND-Not Detectable DLT-Detectable Limit BDL for SO₂ - 4 $\mu\text{g}/\text{m}^3$ & NO₂ -9.4 $\mu\text{g}/\text{m}^3$
SPM given contains only particulate matter size above 10 μm

Opinion As per Standards mentioned in the report.
Report Status: - The sample meets the requirement as per relevant standard
w.r.t above tested parameters.



For OneEarth Enviro Labs

Authorized Signatory
(Murlidhar S M, Quality Manager)

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ISO 9001:2015

OHSAS 18001:2007 CERTIFIED

MOEF & CC RECOGNISED

Report No: A/2020/0109,10,11

Report Date:23/03/2020

AMBIENT AIR QUALITY ANALYSIS REPORT

Name M/s Infosys Ltd
Address II Mangalore SEZ Developer, Kamblapadavu, Kurnad Post, Pajir Village, Bantwal Taluk, Mangalore.

Sample Collected By OneEarth Enviro Labs
Sampling Location 109-Security Office ,
110 - Fire Pump House 111- SDB3

Date of Sampling 20/03/2020 To 21/03/2020
Date of Sample Receipt 21/03/2020
Sampling Details Ambient Air Quality Monitoring for 24 Hrs

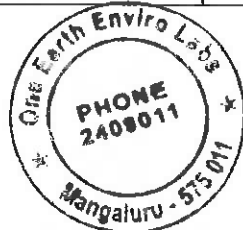
Analysis Start Date 21/03/2020
Analysis End Date 23/03/2020

Humidity % 79.10 Temp °C 36 °C Pressure mmHg 759.96

Sl. No	Date & Time	20/03/2020-21/03/2020			STD	Protocol
		1310-1310	1320-1320	1330-1330		
		Location 109	110	111		
	Parameters	Result (µg/m ³)				
1	PM2.5	14.37	29.12	33.24	60	USEPA QA Doc 2.12
2	PM10	46.75	43.24	45.95	100	IS 5182 : Part 23
3	SPM	98.40	--	--	500	IS 5182 : Part 4
4	SO ₂	BDL	BDL	BDL	80	IS 5182 : Part 2
6	NO ₂	BDL	BDL	BDL	80	IS 5182 : Part 6
7	CO	0	--	--	4	GAS Detector
8	Ozone (1 Hour)	28.24	--	--	180	CPCB Guidelines
9	Ammonia	3.867	--	--	400	CPCB Guidelines

BDL-Below Detection Limit ND-Not Detectable DLT-Detectable Limit BDL for SO₂ - 4 µg/m³ & NO₂ -9.4µg/m³
SPM given contains only particulate matter size above 10µm

Opinion	As per Standards mentioned in the report. Report Status: - The sample meets the requirement as per relevant standard w.r.t above tested parameters.
---------	--



For OneEarth Enviro Labs

Authorized Signatory
(Murlidhar S M, Quality Manager)

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OneEarth Enviro Labs

OEL/A/F/10/03

1st Floor, KSIA Building, Industrial Area Road, Baikampady, Mangalore - 575 011
 Ph: 0824-240 9011 Mob : +91 87625 39077 Email : oneearthenviro@gmail.com



Certificate No. TC-7847

NABL ACCREDITED AS PER ISO/IEC 17025:2005

ISO 9001:2015, OHSAS 18001:2007 CERTIFIED

Report No: N/2019/0182
 Report Date: 28/10/2019

AMBIENT NOISE LEVEL MONITORING REPORT

Name of the Industry M/s Infosys Ltd.
 Address II Mangalore SEZ Developer, Kamblapadavu, Kurnad Post, Pajir Village, Bantwal Taluk, Mangalore
 Sample Collected By OneEarth Enviro Labs
 Sampling Location L1-Food Court , L2-Gate-2, L3-Gate-5
 Date of Sampling 25/10/2019, 26/10/2019
 Date of Sample Receipt On site
 Sampling Details Noise Level Monitoring Day and Night

SL NO	Sample Location	Date	Duration	Parameters						KSPCB Limits
				Min	Max	Leq	L90	L50	L10	
1	L1	26/10/2019	1240-1245	39.8	60.3	58.7	--	--	--	65dB
2	L2	26/10/2019	1230-1235	39.6	61.2	52.4	--	--	--	
3	L3	26/10/2019	1220-1225	40.1	59.1	58.2	--	--	--	
4	L1	25/10/2019	2045-2050	39.2	57.1	50.2	--	--	--	55dB
5	L2	25/10/2019	2055-2100	37.1	58.2	50.3	--	--	--	
6	L3	25/10/2019	2105-2110	38.9	59.1	53.7	--	--	--	

NA-Not Applicable

Leq – Arithmetically mean value in a period of set time

Opinion

As per Standards mentioned in the report.
 Report Status:- The sample meets the requirement as per relevant standard w.r.t above tested parameters.

One Earth Enviro Labs
 I Floor, KSIA Building
 Baikampady Industrial Area
 MANGALORE - 575 011
 Email: oneearthenviro@gmail.com

For OneEarth Enviro Labs

Authorised Signatory
 (Murlidhar S M, Quality Manager)

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1st Floor, KSIA Building, Industrial Area Road, Baikampady, Mangalore - 575 011
Ph: 0824-240 9011 Mob : +91 87625 39077 Email : oneearthenviro@gmail.com

NABL ACCREDITED AS PER ISO/IEC 17025:2005

ISO 9001:2015, OHSAS 18001:2007 CERTIFIED

Report No: N/2019/0196

Report Date: 25/11/2019

AMBIENT NOISE LEVEL MONITORING REPORT

Name of the Industry M/s Infosys Ltd.
Address II Mangalore SEZ Developer, Kamblapadavu, Kurnad Post, Pajir Village, Bantwal Taluk, Mangalore
Sample Collected By OneEarth Enviro Labs
Sampling Location L1-Food Court , L2-Service Gate-2, L3-Behind STP Area
Date of Sampling 23/11/2019
Date of Sample Receipt On site
Sampling Details Noise Level Monitoring Day and Night

SL NO	Sample Location	Date	Duration	Parameters						KSPCB Limits
				Min	Max	Leq	L90	L50	L10	
1	L1	23/11/2019	1330-1335	38.6	58.1	56.2	--	--	--	65dB
2	L2	23/11/2019	1340-1345	37.1	59.7	57.2	--	--	--	
3	L3	23/11/2019	1350-1355	39.4	60.3	58.2	--	--	--	
4	L1	23/11/2019	2000-2005	36.1	56.2	53.1	--	--	--	55dB
5	L2	23/11/2019	2010-2015	38.1	58.3	50.2	--	--	--	
6	L3	23/11/2019	2020-2025	36.2	58.1	50.3	--	--	--	

NA-Not Applicable

Leq - Arithmetically mean value in a period of set time

Opinion

As per Standards mentioned in the report.
Report Status:- The sample meets the requirement as per relevant standard w.r.t above tested parameters.

OneEarth Enviro Labs
1 Floor, KSIA Building
Baikampady Industrial Area
MANGALORE - 575 011
Email: oneearthenviro@gmail.com

For OneEarth Enviro Labs

Authorised Signatory
(Murlidhar S M, Quality Manager)

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1st Floor, KSIA Building, Industrial Area Road, Baikampady,
Mangaluru - 575 011. Ph: 0824-240 9011 Mob: +91 87625 39077
Email: oneearthenviro@gmail.com Website: oneearthenvirolabs.com



Certificate No. TC-7847

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MOEF & CC RECOGNISED

Report No: N/2019/0249
Report Date: 30/12/2019

AMBIENT NOISE LEVEL MONITORING REPORT

Name of the Industry M/s Infosys Ltd.
Address II Mangalore SEZ Developer, Kamblapadavu, Kurnad Post, Pajir Village, Bantwal Taluk, Mangalore
Sample Collected By OneEarth Enviro Labs
Sampling Location L1-Food Court , L2-UGR, L3-Behind Cricket Ground,
Date of Sampling 28/12/2019
Date of Sample Receipt On site
Sampling Details Noise Level Monitoring Day and Night

SL NO	Sample Location	Date	Duration	Parameters						KSPCB Limits
				Min	Max	Leq	L90	L50	L10	
1	L1	28/12/2019	1500-1505	41.1	62.1	60.3	--	--	--	65dB
2	L2	28/12/2019	1510-1515	39.6	61.2	59.1	--	--	--	
3	L3	28/12/2019	1520-1525	40.2	60.3	57.2	--	--	--	
1	L1	28/12/2019	2000-2005	38.2	56.1	54.1	--	--	--	55dB
2	L2	28/12/2019	2010-2015	39.2	57.2	55.3	--	--	--	
3	L3	28/12/2019	2020-2025	37.4	56.3	54.3	--	--	--	

NA-Not Applicable

Leq - Arithmetically mean value in a period of set time

Opinion

As per Standards mentioned in the report.
Report Status:- The sample meets the requirement as per relevant standard w.r.t above tested parameters.



For OneEarth Enviro Labs

Authorised Signatory
(Murlidhar S M, Quality Manager)

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1st Floor, KSIA Building, Industrial Area Road, Baikampady,
Mangaluru - 575 011. Ph: 0824-240 9011 Mob: +91 87625 39077
Email: oneearthenviro@gmail.com Website: oneearthenvirolabs.com

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OHSAS 18001:2007 CERTIFIED

MOEF & CC RECOGNISED

Report No: N/2020/0015
Report Date: 28/01/2020

AMBIENT NOISE LEVEL MONITORING REPORT

Name of the Industry M/s Infosys Ltd.
Address II Mangalore SEZ Developer, Kamblapadavu, Kurnad Post, Pajir Village, Bantwal Taluk, Mangalore
Sample Collected By OneEarth Enviro Labs
Sampling Location L1-Food Court , L2- Gate-2, L3- Gate-5
Date of Sampling 25/01/2020
Date of Sample Receipt On site
Sampling Details Noise Level Monitoring Day and Night

SL NO	Sample Location	Date	Duration	Parameters						KSPCB Limits
				Min	Max	Leq	L90	L50	L10	
1	L1	25/01/2020	1520-1525	37.1	59.1	57.6	--	--	--	75dB
2	L2	25/01/2020	1530-1535	38.2	57.1	56.3	--	--	--	
3	L3	25/01/2020	1540-1545	39.4	58.1	56.3	--	--	--	
4	L1	25/01/2020	2000-2005	36.1	57.1	55.2	--	--	--	70dB
5	L2	25/01/2020	2010-2015	37.4	56.1	54.3	--	--	--	
6	L3	25/01/2020	2020-2025	38.2	57.1	55.4	--	--	--	

NA-Not Applicable Leq – Arithmetically mean value in a period of set time

Opinion As per Standards mentioned in the report.
Report Status:- The sample meets the requirement as per relevant standard w.r.t above tested parameters.



For OneEarth Enviro Labs

Authorised Signatory
(Murlidhar S M, Quality Manager)

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Mangaluru - 575 011. Ph: 0824-240 9011 Mob: +91 87625 39077
Email: oneearthenviro@gmail.com Website: oneearthenvirolabs.com

OEL/A/F/10/08



Certificate No. TC-7847

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Report No: N/2020/0029
Report Date: 26/02/2020

AMBIENT NOISE LEVEL MONITORING REPORT

Name of the Industry M/s Infosys Ltd.
Address II Mangalore SEZ Developer, Kamblapadavu, Kurnad Post, Pajir Village, Bantwal Taluk, Mangalore
Sample Collected By OneEarth Enviro Labs
Sampling Location L1-Food Court , L2- Gate-5, L3- Gate-2
Date of Sampling 22/02/2020
Date of Sample Receipt On site
Sampling Details Noise Level Monitoring Day and Night

SL NO	Sample Location	Date	Duration	Parameters						KSPCB Limits
				Min	Max	Leq	L90	L50	L10	
1	L1	22/02/2020	1420-1425	41.1	59.1	57.6	--	--	--	75dB
2	L2	22/02/2020	1430-1435	39.2	57.2	55.1	--	--	--	
3	L3	22/02/2020	1440-1445	40.6	58.4	56.3	--	--	--	
4	L1	22/02/2020	2000-2005	37.2	54.3	52.1	--	--	--	70dB
5	L2	22/02/2020	2010-2015	38.1	55.2	53.6	--	--	--	
6	L3	22/02/2020	2020-2025	36.4	54.1	52.3	--	--	--	

NA-Not Applicable

Leq – Arithmetically mean value in a period of set time

Opinion

As per Standards mentioned in the report.
Report Status:- The sample meets the requirement as per relevant standard w.r.t above tested parameters.



For OneEarth Enviro Labs

Authorised Signatory
(Murlidhar S M, Quality Manager)

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Mangaluru - 575 011. Ph: 0824-240 9011 Mob: +91 87625 39077
Email: oneearthenviro@gmail.com Website: oneearthenvirolabs.com

OEL/A/F/10709



Certificate No. TC-7847

NABL ISO/IEC 17025:2005

ISO 9001:2015 | OHSAS 18001:2007 CERTIFIED | MOEF & CC RECOGNISED

Report No: N/2020/0052
Report Date: 23/03/2020

AMBIENT NOISE LEVEL MONITORING REPORT

Name of the Industry: M/s Infosys Ltd.
Address: II Mangalore SEZ Developer, Kamblapadavu, Kurnad Post, Pajir Village, Bantwal Taluk, Mangalore
Sample Collected By: OneEarth Enviro Labs
Sampling Location: L1-Food Court , L2-Survice Gate-5, L3-STP Area
Date of Sampling: 21/03/2020
Date of Sample Receipt: On site
Sampling Details: Noise Level Monitoring Day and Night

SL NO	Sample Location	Date	Duration	Parameters						KSPCB Limits
				Min	Max	Leq	L90	L50	L10	
1	L1	21/03/2020	1230-1235	36.1	59.1	57.2	--	--	--	75dB
2	L2	21/03/2020	1240-1245	37.9	58.2	56.4	--	--	--	
3	L3	21/03/2020	1250-1255	39.2	61.2	58.7	--	--	--	
4	L1	21/03/2020	1930-1935	36.1	57.1	55.2	--	--	--	70dB
5	L2	21/03/2020	1940-1945	37.3	56.3	54.7	--	--	--	
6	L3	21/03/2020	1950-1955	38.1	58.2	56.3	--	--	--	

NA-Not Applicable

Leq – Arithmetically mean value in a period of set time

Opinion	As per Standards mentioned in the report. Report Status:- The sample meets the requirement as per relevant standard w.r.t above tested parameters.
---------	---



For OneEarth Enviro Labs

Authorised Signatory
(Murlidhar S M, Quality Manager)

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1st Floor, KSIA Building, Industrial Area Road, Baikampady, Mangalore - 575 011
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NABL ACCREDITED AS PER ISO/IEC 17025:2005

ISO 9001:2015, OHSAS 18001:2007 CERTIFIED

Report No: T/2019/0232
Report Date: 28/10/2019

SOURCE EMISSION ANALYSIS REPORT

Name of the Industry M/s Infosys Ltd.
Address II Mangalore SEZ Developer, Kamblapadavu, Kurnad Post, Pajir Village, Bantwala Taluk, Mangalore

Sample Collected By OneEarth Enviro Labs
Sampling Location (Stack ID) S1-DG 2000 KVA, S2-DG 2000 KVA, S3- DG 2000 KVA
Date of Sampling 26/10/2019 Analysis Start Date 26/10/2019
Date of Sample Receipt 26/10/2019 Analysis End Date 26/10/2019
Sample Details Stack Monitoring

Stack ID	S1	S2	S3	Protocol
Date & Time	26/10 1040	26/10 1040	26/10 1200	--
Fuel Used	Diesel	Diesel	Diesel	--
Temperature °C	121	131	110	--
Velocity (m/s)	6.45	6.43	5.78	--
Height (m)	31	31	31	--
Diameter (m)	0.60	0.60	0.60	--
Discharge Rate Nm ³ /Hr	6561.53	6542.61	5879.75	IS:11255.Part 1
Emission Rate Kg/Hr	0.4074	0.3463	0.2725	IS:11255.Part 1

Parameter	Unit	RESULTS			KSPCB Limits	Protocol
		S1	S2	S3		
(S)PM	mg/Nm ³	62.08	52.93	46.34	75	IS:11255.Part 1
SO ₂	mg/Nm ³	6 / 15	4 / 10	6 / 15	NS	FGA
NO ₂	mg/Nm ³	21 / 39	20 / 37	27 / 50	710 / 1457	FGA
*CO	mg/Nm ³	110 / 124	121 / 137	110 / 124	120 / 150	FGA
O ₂	%	16.10	15.70	16.10	NS	FGA
CO ₂	%	3.10	3.10	3.70	NS	FGA
*NMHC	ppm	6 / 4	7/4	7 / 4	150 / 100	FGA

*Not Under NABL Scope / Range** (S)PM-Suspended Particulate Matter NS-Not Specified FGA-Flue Gas Analyzer

Opinion	As per Standards mentioned in the report. Report Status:- The sample meets the requirement as per relevant standard w.r.t above tested parameters.
---------	---

One Earth Enviro Labs

1 Floor, KSIA Building
Baikampady Industrial Area
MANGALORE - 575 011
Email: oneearthenviro@gmail.com

For OneEarth Enviro Labs

Authorised Signatory
(Murlidhar S M, Quality Manager)

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OneEarth Enviro Labs

1st Floor, KSIA Building, Industrial Area Road, Baikampady, Mangalore - 575 011
Ph: 0824-240 9011 Mob : +91 87625 39077 Email : oneearthenviro@gmail.com

NABL ACCREDITED AS PER ISO/IEC 17025:2005

ISO 9001:2015, OHSAS 18001:2007 CERTIFIED

Report No: T/2019/0249
Report Date: 25/11/2019

SOURCE EMISSION ANALYSIS REPORT

Name of the Industry M/s Infosys Ltd.
Address II Mangalore SEZ Developer, Kamblapadavu, Kurnad Post, Pajir Village, Bantwala Taluk, Mangalore

Sample Collected By OneEarth Enviro Labs
Sampling Location (Stack ID) S1-DG 2000 KVA, S2-DG 2000 KVA, S3- DG 2000 KVA
Date of Sampling 23/11/2019 Analysis Start Date 25/11/2019
Date of Sample Receipt 23/11/2019 Analysis End Date 25/11/2019
Sample Details Stack Monitoring

Stack ID	S1	S2	S3	Protocol
Date & Time	23/11 1120	23/11 1220	23/11 1310	--
Fuel Used	Diesel	Diesel	Diesel	--
Temperature °C	109	112	106	--
Velocity (m/s)	6.22	6.11	6.22	--
Height (m)	31	31	31	--
Diameter (m)	0.60	0.60	0.60	--
Discharge Rate Nm ³ /Hr	6324.17	6211.28	6329.79	IS:11255.Part 1
Emission Rate Kg/Hr	0.3308	0.3606	0.3517	IS:11255.Part 1

Parameter	Unit	RESULTS			KSPCB Limits	Protocol
		S1	S2	S3		
(S)PM	mg/Nm ³	52.31	58.06	55.56	75	IS:11255.Part 1
SO ₂	mg/Nm ³	15	18	18	NS	FGA
NO ₂	mg/Nm ³	50	48	39	710	FGA
*CO	mg/Nm ³	123	122	109	150	FGA
O ₂	%	16.10	16.10	16.10	NS	FGA
CO ₂	%	3.70	2.80	2.90	NS	FGA
*NMHC	mg/Nm ³	4	4	4	100	FGA

*Not Under NABL Scope / Range** (S)PM-Suspended Particulate Matter NS-Not Specified FGA-Flue Gas Analyzer

Opinion	As per Standards mentioned in the report. Report Status:- The sample meets the requirement as per relevant standard w.r.t above tested parameters.
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OneEarth Enviro Labs
I Floor, KSIA Building
Baikampady Industrial Area
MANGALORE - 575 011
Email: oneearthenviro@gmail.com

For OneEarth Enviro Labs

Authorised Signatory
(Murlidhar S M, Quality Manager)

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OneEarth Enviro Labs

1st Floor, KSIA Building, Industrial Area Road, Baikampady,
Mangaluru - 575 011. Ph: 0824-240 9011 Mob: +91 87625 39077
Email: oneearthenviro@gmail.com Website: oneearthenvirolabs.com

OEL/A/F/09/03



Certificate No. TC-7847

NABL ISO/IEC 17025:2005

ISO 9001:2015

OHSAS 18001:2007 CERTIFIED

MOEF & CC RECOGNISED

Report No: T/2019/0308

Report Date: 30/12/2019

SOURCE EMISSION ANALYSIS REPORT

Name of the Industry M/s Infosys Ltd.
Address II Mangalore SEZ Developer, Kamblapadavu, Kurnad Post, Pajir
Village, Bantwala Taluk, Mangalore

Sample Collected By OneEarth Enviro Labs
Sampling Location (Stack ID) S1-DG 2000 KVA, S2-DG 2000 KVA, S3- DG 2000 KVA
Date of Sampling 28/12/2019 Analysis Start Date 28/12/2019
Date of Sample Receipt 28/12/2019 Analysis End Date 30/12/2019
Sample Details Stack Monitoring

Stack ID	S1	S2	S3	Protocol
Date & Time	28/12 1240	28/12 1330	28/12 1450	--
Fuel Used	Diesel	Diesel	Diesel	--
Temperature °C	106	107	109	--
Velocity (m/s)	6.44	6.32	6.23	--
Height (m)	31	31	31	--
Diameter (m)	0.60	0.60	0.60	--
Discharge Rate Nm ³ /Hr	6553.07	6428.90	6341.84	IS:11255.Part 1
Emission Rate Kg/Hr	0.6029	0.5138	0.4422	IS:11255.Part 1

Parameter	Unit	RESULTS			KSPCB Limits	Protocol
		S1	S2	S3		
(S)PM	mg/Nm ³	67.71	57.56	49.44	75	IS:11255.Part 1
SO ₂	mg/Nm ³	15	15	15	NS	FGA
NO ₂	mg/Nm ³	39	37	39	710	FGA
*CO	mg/Nm ³	113	119	109	150	FGA
O ₂	%	16.10	16.20	16.10	NS	FGA
CO ₂	%	3.70	3.10	3.70	NS	FGA
*NMHC	mg/Nm ³	4	4	4	100	FGA

*Not Under NABL Scope / Range** (S)PM-Suspended Particulate Matter NS-Not Specified FGA-Flue Gas Analyzer

Opinion

As per Standards mentioned in the report.

Report Status:- The sample meets the requirement as per relevant standard w.r.t above tested parameters.



For OneEarth Enviro Labs

Authorised Signatory
(Murlidhar S M, Quality Manager)

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1st Floor, KSIA Building, Industrial Area Road, Baikampady,
Mangaluru - 575 011. Ph: 0824-240 9011 Mob: +91 87625 39077
Email: oneearthenviro@gmail.com Website: oneearthenvirolabs.com

OEL/A/1003/03



Certificate No. TC-7847

NABL ISO/IEC 17025:2005

ISO 9001:2015

OHSAS 18001:2007 CERTIFIED

MOEF & CC RECOGNISED

Report No: T/2020/0020

Report Date:28/01/2020

SOURCE EMISSION ANALYSIS REPORT

Name of the Industry M/s Infosys Ltd.
Address II Mangalore SEZ Developer, Kamblapadavu, Kurnad Post, Pajir Village, Bantwal Taluk, Mangalore

Sample Collected By OneEarth Enviro Labs
Sampling Location (Stack ID) S1-DG 2000 KVA, S2-DG 2000 KVA, S3- DG 2000 KVA
Date of Sampling 25/01/2020 Analysis Start Date 25/01/2020
Date of Sample Receipt 25/01/2020 Analysis End Date 27/01/2020
Sample Details Stack Monitoring

Stack ID	S1	S2	S3	Protocol
Date & Time	25/1 1100	25/1 1140	25/1 1230	--
Fuel Used	Diesel	Diesel	Diesel	--
Temperature °C	127	124	122	--
Velocity (m/s)	6.75	6.32	7.06	--
Height (m)	31	31	31	--
Diameter (m)	0.60	0.60	0.60	--
Discharge Rate Nm ³ /Hr	6867.71	6429.72	7182.95	IS:11255.Part 1
Emission Rate Kg/Hr	0.5408	0.5297	0.4817	IS:11255.Part 1

Parameter	Unit	RESULTS			KSPCB Limits	Protocol
		S1	S2	S3		
(S)PM	mg/Nm ³	57.37	56.62	51.74	150	IS:11255.Part 1
SO ₂	mg/Nm ³	15	10	15	100	FGA
NO ₂	mg/Nm ³	50	48	39	50	FGA
*CO	mg/Nm ³	115	116	136	NS	FGA
O ₂	%	16.10	15.70	15.60	NS	FGA
CO ₂	%	2.90	3.10	3.20	NS	FGA
*NMHC	mg/Nm ³	3.62	4.22	3.62	NS	FGA

*Not Under NABL Scope / Range** (S)PM-Suspended Particulate Matter NS-Not Specified FGA-Flue Gas Analyzer

Opinion	As per Standards mentioned in the report. Report Status:- The sample meets the requirement as per relevant standard w.r.t above tested parameters.
---------	---



For OneEarth Enviro Labs

Authorised Signatory
(Murlidhar S M, Quality Manager)

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Mangaluru - 575 011. Ph: 0824-240 9011 Mob: +91 87625 39077
Email: oneearthenviro@gmail.com Website: oneearthenvirolabs.com

OEL/A/2409/03



Certificate No. TC-7847

NABL ISO/IEC 17025:2005

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Report No: T/2020/034
Report Date: 26/02/2020

SOURCE EMISSION ANALYSIS REPORT

Name of the Industry: M/s Infosys Ltd.
Address: II Mangalore SEZ Developer, Kamblapadavu, Kurnad Post, Pajir Village, Bantwal Taluk, Mangalore

Sample Collected By: OneEarth Enviro Labs
Sampling Location (Stack ID): S1-DG 2000 KVA, S2-DG 2000 KVA, S3- DG 2000 KVA
Date of Sampling: 22/02/2020 Analysis Start Date: 22/02/2020
Date of Sample Receipt: 22/02/2020 Analysis End Date: 25/02/2020
Sample Details: Stack Monitoring

Stack ID	S1	S2	S3	Protocol
Date & Time	22/2 1230	22/2 1300	22/2 1340	--
Fuel Used	Diesel	Diesel	Diesel	--
Temperature °C	102	106	116	--
Velocity (m/s)	6.38	6.25	6.63	--
Height (m)	31	31	31	--
Diameter (m)	0.60	0.60	0.60	--
Discharge Rate Nm ³ /Hr	6487.14	6355.60	6741.41	IS:11255.Part 1
Emission Rate Kg/Hr	0.6247	0.3617	0.5620	IS:11255.Part 1

Parameter	Unit	RESULTS			KSPCB Limits	Protocol
		S1	S2	S3		
(S)PM	mg/Nm ³	71.61	40.89	61.91	150	IS:11255.Part 1
SO ₂	mg/Nm ³ / ppm	15 / 6	15 / 6	18 / 7	260 / 100	FGA
NO ₂	mg/Nm ³ / ppm	38 / 21	37 / 20	40 / 22	94 / 50	FGA
*CO	mg/Nm ³ / ppm	135 / 121	122 / 109	140 / 126	NS	FGA
O ₂	%	15.20	15.20	16.20	NS	FGA
CO ₂	%	3.40	3.60	3.10	NS	FGA
*NMHC	mg/Nm ³ / ppm	3.57	4.18	3.58	NS	FGA

*Not Under NABL Scope / Range** (S)PM-Suspended Particulate Matter NS-Not Specified FGA-Flue Gas Analyzer

Opinion	As per Standards mentioned in the report. Report Status:- The sample meets the requirement as per relevant standard w.r.t above tested parameters.
---------	---

For OneEarth Enviro Labs

Authorised Signatory
(Murlidhar S M, Quality Manager)



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OneEarth Enviro Labs

1st Floor, KSIA Building, Industrial Area Road, Baikampady,
Mangaluru - 575 011. Ph: 0824-240 9011 Mob: +91 87625 39077
Email: oneearthenviro@gmail.com Website: oneearthenvirolabs.com

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Report No: T/2020/061
Report Date: 23/03/2020

SOURCE EMISSION ANALYSIS REPORT

Name of the Industry: M/s Infosys Ltd.
Address: II Mangalore SEZ Developer, Kamblapadavu, Kurnad Post, Pajir Village, Bantwal Taluk, Mangalore

Sample Collected By: OneEarth Enviro Labs
Sampling Location (Stack ID): S1-DG 2000 KVA, S2-DG 2000 KVA, S3- DG 2000 KVA
Date of Sampling: 21/03/2020 Analysis Start Date: 23/03/2020
Date of Sample Receipt: 21/03/2020 Analysis End Date: 23/03/2020
Sample Details: Stack Monitoring

Stack ID	S1	S2	S3	Protocol
Date & Time	21/3 1130	21/3 1210	21/3 1220	--
Fuel Used	Diesel	Diesel	Diesel	--
Temperature °C	102	107	108	--
Velocity (m/s)	5.97	6.31	5.87	--
Height (m)	31	31	31	--
Diameter (m)	0.60	0.60	0.60	--
Discharge Rate Nm ³ /Hr	6074.44	6416.01	5969.11	IS:11255.Part 1
Emission Rate Kg/Hr	0.4391	0.4584	0.4175	IS:11255.Part 1

Parameter	Unit	RESULTS			KSPCB Limits	Protocol
		S1	S2	S3		
(S)PM	mg/Nm ³	72.28	71.44	59.94	150	IS:11255.Part 1
SO ₂	mg/Nm ³ / ppm	5/2	15/6	8/3	260 / 100	FGA
NO ₂	mg/Nm ³ / ppm	24/13	31/17	25/14	94 / 50	FGA
*CO	mg/Nm ³ / ppm	139/126	140/127	119/108	NS	FGA
O ₂	%	15.10	16.10	16.30	NS	FGA
CO ₂	%	3.70	3.60	3.20	NS	FGA
*NMHC	mg/Nm ³ / ppm	3.54	4.14	4.14	NS	FGA

*Not Under NABL Scope / Range** (S)PM-Suspended Particulate Matter NS-Not Specified FGA-Flue Gas Analyzer

Opinion	As per Standards mentioned in the report. Report Status:- The sample meets the requirement as per relevant standard w.r.t above tested parameters.
---------	---



For OneEarth Enviro Labs

Authorised Signatory
(Murlidhar S M, Quality Manager)

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OneEarth Enviro Labs

1st Floor, KSIA Building, Industrial Area Road, Baikampady, Mangalore - 575 011
Ph: 0824-240 9011 Mob : +91 87625 39077 Email : oneearthenviro@gmail.com



Certificate No. TC-7847

NABL ACCREDITED AS PER ISO/IEC 17025:2005

ISO 9001:2015, OHSAS 18001:2007 CERTIFIED

Report No: W/2019/0675A
Report Date: 29/10/2019

WATER QUALITY ANALYSIS REPORT

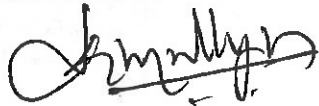
Name of the Industry	M/s Infosys Ltd.		
Address	II Mangalore SEZ Developer, Kamblapadavu, Kurnad Post, Pajir Village, Bantwal Taluk, Mangalore		
Sample collected by	OneEarth Enviro Labs	Method	OEL/SOP/W/0046
Sampling Location	W1-STP Treated O/L Water		
Sample Appearance	Slightly Turbid		
Date of Sampling	25/10/2019	Analysis Start Date	25/10/2019
Date of Sample Receipt	25/10/2019	Analysis End Date	29/10/2019
Sampling Details	Waste Water Sample For Chemical Analysis		

Parameters	Unit	Results W1	DLT	KSPCB Limits	Protocol IS 3025
pH @25°C		6.64	1	6.5-8.5	Part 11
Colour	Hazen	1	5	--	Part 4
*Odour	UO	UO	--	--	Part 5
Biochemical Oxygen Demand	ppm	4	2	10	Part 44
Chemical Oxygen Demand	ppm	20.24	4	250	Part 58
Turbidity	NTU	0.1	1	<2	Part 10
Oil & Grease	mg/l	ND	1	10	Part 39
Total Suspended Solids	mg/l	20	1	200	Part 17
Total Dissolved Solids	mg/l	436	1	2100	Part 16
Ammoniacal Nitrogen	mg/l	3.808	1	--	Part 34
Organic Nitrogen	mg/l	4.312	1	--	Part 34
Sulphate as SO ₄	mg/l	40	1	1000	Part 24
*Residual Free Chlorine	ppm	0	0.02	--	Part 26
Total Nitrogen	mg/l	9.87	1	--	Part 34
*Particle size of Suspended Solids	microns	4	--	--	Microscopy
Nitrate as Nitrogen	mg/l	1.4	1	--	Part 34
Nitrite as Nitrogen	mg/l	0.35	1	--	Part 34

ND-Not Detectable DLT-Detection Limit * Not Under NABL Scope / Range ** Ag-Agreeable
UO-Unobjectionable

Opinion	As per Standards mentioned in the report. Report Status:- The sample meets the requirement as per relevant standard w.r.t above tested parameters..
---------	--

One Earth Enviro Labs
1 Floor, KSIA Building
Baikampady Industrial Area
MANGALORE - 575 011
Email: oneearthenviro@gmail.com

For OneEarth Enviro Labs

Authorized Signatory
(Murlidhar S M, Quality Manager)

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1st Floor, KSIA Building, Industrial Area Road, Baikampady, Mangalore - 575 011
Ph: 0824-240 9011 Mob : +91 87625 39077 Email : oneearthenviro@gmail.com

MOEF & CC Recognised
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Certificate No. TC-7847

NABL ACCREDITED AS PER ISO/IEC 17025:2005

ISO 9001:2015, OHSAS 18001:2007 CERTIFIED

Report No: W/2019/0675B
Report Date: 29/10/2019

WATER QUALITY ANALYSIS REPORT

Name of the Industry M/s Infosys Ltd.
Address II Mangalore SEZ Developer, Kamblapadavu, Kurnad Post, Pajir Village, Bantwal Taluk, Mangalore

Sample Collected By OneEarth Enviro Labs Method OEL/SOP/W/0046
Sampling Location W1-675- STP Treated O/L Water
Sample Appearance Slightly Turbid
Date of Sampling 25/10/2019 Analysis Start Date 25/10/2019
Date of Sample Receipt 25/10/2019 Analysis End Date 28/10/2019
Sampling Details Waste Water sample for microbiological analysis

Parameters	Unit	KSPCB limit	Results	Protocol
			W1	APHA 2017 23 rd Edition
Total Coliforms (MPN)	MPN/100ml	10	9.3	9221-B
E-Coli (MPN)	MPN/100ml	A	A(<1.8)	9221-G
Fecal Coliforms	MPN/100ml	<100	94	9221-E

PL-Permissible Limit Std-Standard P-Present A-Absent *Not Under NABL Scope
<1.8: Shall be treated as - ve

Opinion	As per Standards mentioned in the report. Report Status:- The sample meets the requirement as per relevant standard W.r.t above tested parameters.
---------	--

For OneEarth Enviro Labs

One Earth Enviro Labs
1 Floor, KSIA Building
Baikampady Industrial Area
MANGALORE - 575 011
Email: oneearthenviro@gmail.com

Authorized Signatory
(Dr. Sandesh K, Technical Manager)

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Ph: 0824-240 9011 Mob : +91 87625 39077 Email : oneearthenviro@gmail.com



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Report No: W/2019/0735A

Report Date: 27/11/2019

WATER QUALITY ANALYSIS REPORT

Name of the Industry	M/s Infosys Ltd.		
Address	II Mangalore SEZ Developer, Kamblapadavu, Kurnad Post, Pajir Village, Bantwal Taluk, Mangalore		
Sample collected by	OneEarth Enviro Labs	Method	OEL/SOP/W/0046
Sampling Location	W1-STP Treated O/L Water		
Sample Appearance	Slightly Turbid		
Date of Sampling	22/11/2019	Analysis Start Date	22/11/2019
Date of Sample Receipt	22/11/2019	Analysis End Date	27/11/2019
Sampling Details	Waste Water Sample For Chemical Analysis		

Parameters	Unit	Results W1	DLT	KSPCB Limits	Protocol IS 3025
pH @25°C		6.58	1	6.5-8.5	Part 11
Colour	Hazen	1	5	--	Part 4
*Odour	UO	UO	--	--	Part 5
Biochemical Oxygen Demand	ppm	10	2	10	Part 44
Chemical Oxygen Demand	ppm	90.88	4	250	Part 58
Turbidity	NTU	1	1	<2	Part 10
Oil & Grease	mg/l	ND	1	10	Part 39
Total Suspended Solids	mg/l	20	1	200	Part 17
Total Dissolved Solids	mg/l	284	1	2100	Part 16
Ammoniacal Nitrogen	mg/l	4.48	1	--	Part 34
Organic Nitrogen	mg/l	3.36	1	--	Part 34
Sulphate as SO ₄	mg/l	15	1	1000	Part 24
*Residual Free Chlorine	ppm	0	0.02	--	Part 26
Total Nitrogen	mg/l	9.65	1	--	Part 34
*Particle size of Suspended Solids	microns	2	--	--	Microscopy
Nitrate as Nitrogen	mg/l	0.90	1	--	Part 34
Nitrite as Nitrogen	mg/l	0.91	1	--	Part 34

ND-Not Detectable DLT-Detection Limit * Not Under NABL Scope / Range ** Ag-Agreeable
UO-Unobjectionable

Opinion	As per Standards mentioned in the report. Report Status:- The sample meets the requirement as per relevant standard w.r.t above tested parameters..
---------	--

One Earth Enviro Labs

1 Floor, KSIA Building
Baikampady Industrial Area
MANGALORE - 575 011
Email: oneearthenviro@gmail.com

For OneEarth Enviro Labs

Authorized Signatory
(Murlidhar S M, Quality Manager)

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Ph: 0824-240 9011 Mob : +91 87625 39077 Email : oneearthenviro@gmail.com

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ISO 9001:2015, OHSAS 18001:2007 CERTIFIED

Report No: W/2019/0735B
Report Date: 27/11/2019

WATER QUALITY ANALYSIS REPORT

Name of the Industry M/s Infosys Ltd.
Address II Mangalore SEZ Developer, Kamblapadavu, Kurnad Post, Pajir Village, Bantwal Taluk, Mangalore

Sample Collected By OneEarth Enviro Labs Method OEL/SOP/W/0046
Sampling Location W1-735- STP Treated O/L Water
Sample Appearance Slightly Turbid
Date of Sampling 22/11/2019 Analysis Start Date 22/11/2019
Date of Sample Receipt 22/11/2019 Analysis End Date 25/11/2019
Sampling Details Waste Water sample for microbiological analysis

Parameters	Unit	KSPCB limit	Results	Protocol
			W1	APHA 2017 23 rd Edition
Total Coliforms (MPN)	MPN/100ml	10	7.8	9221-B
E-Coli (MPN)	MPN/100ml	A	A(<1.8)	9221-G
Fecal Coliforms	MPN/100ml	<100	33	9221-E

PL-Permissible Limit Std-Standard P-Present A-Absent *Not Under NABL Scope
<1.8: Shall be treated as - ve

Opinion	As per Standards mentioned in the report. Report Status:- The sample meets the requirement as per relevant standard W.r.t above tested parameters.
---------	--

One Earth Enviro Labs

1 Floor, KSIA Building
Baikampady Industrial Area
MANGALORE - 575 011
Email: oneearthenviro@gmail.com

For OneEarth Enviro Labs

Authorized Signatory
(Dr. Sandesh K, Technical Manager)

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Certificate No. TC-7847

NABL ISO/IEC 17025:2005

OneEarth Enviro Labs

1st Floor, KSIA Building, Industrial Area Road, Baikampady,
Mangaluru - 575 011. Ph: 0824-240 9011 Mob: +91 87625 39077
Email: oneearthenviro@gmail.com Website: oneearthenvirolabs.com

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Report No: W/2019/0814A

Report Date: 31/12/2019

WATER QUALITY ANALYSIS REPORT

Name of the Industry M/s Infosys Ltd.
Address II Mangalore SEZ Developer, Kamblapadavu, Kurnad Post, Pajir Village, Bantwal Taluk, Mangalore
Sample collected by OneEarth Enviro Labs Method OEL/SOP/W/0046
Sampling Location W1-STP Treated O/L Water
Sample Appearance Slightly Turbid
Date of Sampling 27/12/2019 Analysis Start Date 27/12/2019
Date of Sample Receipt 27/12/2019 Analysis End Date 31/12/2019
Sampling Details Waste Water Sample For Chemical Analysis

Parameters	Unit	Results W1	DLT	KSPCB Limits	Protocol IS 3025
pH @25°C		6.86	1	6.5-8.5	Part 11
Colour	Hazen	1	5	--	Part 4
*Odour	UO	UO	--	--	Part 5
Biochemical Oxygen Demand	ppm	5	2	10	Part 44
Chemical Oxygen Demand	ppm	19.28	4	250	Part 58
Turbidity	NTU	0.1	1	<2	Part 10
Oil & Grease	mg/l	ND	1	10	Part 39
Total Suspended Solids	mg/l	16	1	200	Part 17
Total Dissolved Solids	mg/l	308	1	2100	Part 16
Ammoniacal Nitrogen	mg/l	1.34	1	--	Part 34
Organic Nitrogen	mg/l	0.62	1	--	Part 34
Sulphate as SO ₄	mg/l	30	1	1000	Part 24
*Residual Free Chlorine	ppm	0.27	0.02	--	Part 26
Total Nitrogen	mg/l	6.507	1	--	Part 34
*Particle size of Suspended Solids	microns	2.2	--	--	Microscopy
Nitrate as Nitrogen	mg/l	4.517	1	--	Part 34
Nitrite as Nitrogen	mg/l	0.03	1	--	Part 34

ND-Not Detectable DLT-Detection Limit * Not Under NABL Scope / Range ** Ag-Agreeable
UO-Unobjectionable

Opinion	As per Standards mentioned in the report. Report Status:- The sample meets the requirement as per relevant standard w.r.t above tested parameters..
---------	--



For OneEarth Enviro Labs

Authorized Signatory
(Murlidhar S M, Quality Manager)

OneEarth Enviro Labs

1st Floor, KSIA Building, Industrial Area Road, Baikampady,
Mangaluru - 575 011. Ph: 0824-240 9011 Mob: +91 87625 39077
Email: oneearthenviro@gmail.com Website: oneearthenvirolabs.com

OEL/W/FC/100



Certificate No. TC-7847

NABL ISO/IEC 17025:2005

ISO 9001:2015

OHSAS 18001:2007 CERTIFIED

MOEF & CC RECOGNISED

Report No: W/2019/0814B

Report Date: 31/12/2019

WATER QUALITY ANALYSIS REPORT

Name of the Industry M/s Infosys Ltd.
Address II Mangalore SEZ Developer, Kamblapadavu, Kurnad Post, Pajir Village, Bantwal Taluk, Mangalore

Sample Collected By OneEarth Enviro Labs Method OEL/SOP/W/0046
Sampling Location W1-STP Treated O/L Water
Sample Appearance Slightly Turbid
Date of Sampling 27/12/2019 Analysis Start Date 27/12/2019
Date of Sample Receipt 27/12/2019 Analysis End Date 29/12/2019
Sampling Details Waste Water sample for microbiological analysis

Parameters	Unit	KSPCB limit	Results W1	Protocol APHA 2017 23 rd Edition
Total Coliforms (MPN)	MPN/100ml	10	A(<1.8)	9221-B
E-Coli (MPN)	MPN/100ml	A	A(<1.8)	9221-G
Fecal Coliforms	MPN/100ml	<100	A(<1.8)	9221-E

PL-Permissible Limit Std-Standard P-Present A-Absent *Not Under NABL Scope
<1.8: Shall be treated as - ve

Opinion

As per Standards mentioned in the report.
Report Status:- The sample meets the requirement as per relevant standard
W.r.t above tested parameters.



For OneEarth Enviro Labs

Authorized Signatory
(Dr. Sandesh K, Technical Manager)

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ISO 9001:2015

OHSAS 18001:2007 CERTIFIED

MOEF & CC RECOGNISED

Report No: W/2020/0106A

Report Date: 28/01/2020

WATER QUALITY ANALYSIS REPORT

Name of the Industry M/s Infosys Ltd.
Address II Mangalore SEZ Developer, Kamblapadavu, Kurnad Post, Pajir Village, Bantwal Taluk, Mangalore
Sample collected by OneEarth Enviro Labs Method OEL/SOP/W/0046
Sampling Location W106-STP Treated O/L Water
Sample Appearance Slightly Turbid
Date of Sampling 24/01/2020 Analysis Start Date 27/01/2020
Date of Sample Receipt 24/01/2020 Analysis End Date 28/01/2020
Sampling Details Treated Water Sample For Chemical Analysis

Parameters	Unit	Results W106	DLT	KSPCB Limits	Protocol IS 3025
pH @25°C		7.01	1	6.5-8.5	Part 11
Colour	Hazen	1	5	--	Part 4
*Odour	UO	UO	--	--	Part 5
Biochemical Oxygen Demand	ppm	10	2	10	Part 44
Chemical Oxygen Demand	ppm	119.04	4	250	Part 58
Turbidity	NTU	1	1	<2	Part 10
Oil & Grease	mg/l	ND	1	10	Part 39
Total Suspended Solids	mg/l	8	1	200	Part 17
Total Dissolved Solids	mg/l	352	1	2100	Part 16
Ammonical Nitrogen	mg/l	3.696	1	--	Part 34
Organic Nitrogen	mg/l	4.424	1	--	Part 34
Sulphate as SO ₄	mg/l	15	1	1000	Part 24
Residual Free Chlorine	ppm	0.1	0.02	--	Part 26
Total Nitrogen	mg/l	9.66	1	--	Part 34
*Particle size of Suspended Solids	microns	1.4	--	--	Microscopy
Nitrate as Nitrogen	mg/l	1.4	1	--	Part 34
Nitrite as Nitrogen	mg/l	0.14	1	--	Part 34

ND-Not Detectable DLT-Detection Limit * Not Under NABL Scope / Range ** Ag-Agreeable
UO-Unobjectionable

Opinion	As per Standards mentioned in the report. Report Status:- The sample meets the requirement as per relevant standard w.r.t above tested parameters..
---------	--



For OneEarth Enviro Labs

Authorized Signatory

(Murlidhar S M, Quality Manager)

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ANNEXURE - V (S)

OneEarth Enviro Labs

1st Floor, KSIA Building, Industrial Area Road, Baikampady,
Mangaluru - 575 011. Ph: 0824-240 9011 Mob: +91 87625 39077
Email: oneearthenviro@gmail.com Website: oneearthenvirolabs.com

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Report No: W/2020/0106B
Report Date: 28/01/2020

WATER QUALITY ANALYSIS REPORT

Name of the Industry: M/s Infosys Ltd.
 Address: II Mangalore SEZ Developer, Kamblapadavu, Kurnad Post, Pajir Village, Bantwal Taluk, Mangalore

Sample Collected By: OneEarth Enviro Labs
 Sampling Location: W-106-STP Treated O/L Water
 Sample Appearance: Slightly Turbid
 Date of Sampling: 24/01/2020
 Date of Sample Receipt: 24/01/2020
 Sampling Details: Waste Water sample for microbiological analysis

Method: OEL/SOP/W/0046
 Analysis Start Date: 24/01/2020
 Analysis End Date: 26/01/2020

Parameters	Unit	KSPCB limit	Results	Protocol
			W106	APHA 2017 23 rd Edition
Total Coliforms (MPN)	MPN/100ml	10	A(<1.8)	9221-B
E-Coli (MPN)	MPN/100ml	A	A(<1.8)	9221-G
Fecal Coliforms	MPN/100ml	<100	A(<1.8)	9221-E

PL-Permissible Limit Std-Standard P-Present A-Absent *Not Under NABL Scope
 <1.8: Shall be treated as - ve

Opinion	As per Standards mentioned in the report. Report Status:- The sample meets the requirement as per relevant standard W.r.t above tested parameters.
---------	---

For OneEarth Enviro Labs



Authorized Signatory
(Dr. Sandesh K, Technical Manager)

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Report No: W/2020/0181A

Report Date: 26/02/2020

WATER QUALITY ANALYSIS REPORT

Name of the Industry M/s Infosys Ltd.
Address II Mangalore SEZ Developer, Kamblapadavu, Kurnad Post, Pajir Village, Bantwal Taluk, Mangalore
Sample collected by OneEarth Enviro Labs Method OEL/SOP/W/0046
Sampling Location W181-STP Treated O/L Water
Sample Appearance Slightly Turbid
Date of Sampling 21/02/2020 Analysis Start Date 21/02/2020
Date of Sample Receipt 21/02/2020 Analysis End Date 25/02/2020
Sampling Details Treated Water Sample For Chemical Analysis

Parameters	Unit	Results W181	DLT	KSPCB Limits	Protocol IS 3025
pH @25°C		6.86	1	6.5-8.5	Part 11
Colour	Hazen	1	5	--	Part 4
*Odour	UO	UO	--	--	Part 5
Biochemical Oxygen Demand	ppm	28	2	10	Part 44
Chemical Oxygen Demand	ppm	115.38	4	250	Part 58
Turbidity	NTU	1	1	<2	Part 10
Oil & Grease	mg/l	ND	1	10	Part 39
Total Suspended Solids	mg/l	12	1	200	Part 17
Total Dissolved Solids	mg/l	348	1	2100	Part 16
Ammonical Nitrogen	mg/l	6.72	1	--	Part 34
Organic Nitrogen	mg/l	8.12	1	--	Part 34
Sulphate as SO ₄	mg/l	20	1	1000	Part 24
Residual Free Chlorine	ppm	0.2	0.02	--	Part 26
Total Nitrogen	mg/l	18.19	1	--	Part 34
*Particle size of Suspended Solids	microns	2	--	--	Microscopy
Nitrate as Nitrogen	mg/l	2.93	1	--	Part 34
Nitrite as Nitrogen	mg/l	0.42	1	--	Part 34

ND-Not Detectable DLT-Detection Limit * Not Under NABL Scope / Range ** Ag-Agreeable
UO-Unobjectionable

Opinion As per Standards mentioned in the report.
Report Status:- The sample meets the requirement as per relevant standard W.r.t above tested parameters; however BOD exceeds the limit.



For OneEarth Enviro Labs

Authorized Signatory
(Murlidhar S M, Quality Manager)

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1st Floor, KSIA Building, Industrial Area Road, Baikampady,
Mangaluru - 575 011. Ph: 0824-240 9011 Mob: +91 87625 39077
Email: oneearthenviro@gmail.com Website: oneearthenvirolabs.com

OEL/W/181/100



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Report No: W/2020/0181B
Report Date: 26/02/2020

WATER QUALITY ANALYSIS REPORT

Name of the Industry M/s Infosys Ltd.
Address II Mangalore SEZ Developer, Kamblapadavu, Kurnad Post, Pajir Village,
Bantwal Taluk, Mangalore

Sample Collected By OneEarth Enviro Labs Method OEL/SOPW/0046
Sampling Location W-181-STP Treated O/L Water
Sample Appearance Slightly Turbid
Date of Sampling 21/02/2020 Analysis Start Date 21/02/2020
Date of Sample Receipt 21/02/2020 Analysis End Date 23/02/2020
Sampling Details Waste Water sample for microbiological analysis

Parameters	Unit	KSPCB limit	Results	Protocol
			W181	APHA 2017 23 rd Edition
Total Coliforms (MPN)	MPN/100ml	10	A(<1.8)	9221-B
E-Coli (MPN)	MPN/100ml	A	A(<1.8)	9221-G
Fecal Coliforms	MPN/100ml	<100	A(<1.8)	9221-E

PL-Permissible Limit Std-Standard P-Present A-Absent *Not Under NABL Scope
<1.8: Shall be treated as -- ve

Opinion	As per Standards mentioned in the report. Report Status:- The sample meets the requirement as per relevant standard W.r.t above tested parameters.
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For OneEarth Enviro Labs

Authorized Signatory
(Dr. Sandesh K, Technical Manager)

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Report No: W/2020/0288A

Report Date: 23/03/2020

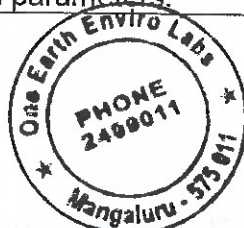
WATER QUALITY ANALYSIS REPORT

Name of the Industry M/s Infosys Ltd.
Address II Mangalore SEZ Developer, Kamblapadavu, Kurnad Post, Pajir Village, Bantwal Taluk, Mangalore
Sample collected by OneEarth Enviro Labs Method OEL/SOP/W/0046
Sampling Location W288-STP Treated O/L Water
Sample Appearance Slightly Turbid
Date of Sampling 20/03/2020 Analysis Start Date 20/03/2020
Date of Sample Receipt 20/03/2020 Analysis End Date 23/03/2020
Sampling Details Treated Water Sample For Chemical Analysis

Parameters	Unit	Results 288	DLT	KSPCB Limits	Protocol IS 3025
pH @25°C		6.83	1	6.5-8.5	Part 11
Colour	Hazen	1	5	--	Part 4
*Odour	UO	UO	--	--	Part 5
Biochemical Oxygen Demand	ppm	8	2	10	Part 44
Chemical Oxygen Demand	ppm	127.73	4	250	Part 58
Turbidity	NTU	0.1	1	<2	Part 10
Oil & Grease	mg/l	ND	1	10	Part 39
Total Suspended Solids	mg/l	ND	1	200	Part 17
Total Dissolved Solids	mg/l	308	1	2100	Part 16
Ammonical Nitrogen	mg/l	3.36	1	--	Part 34
Organic Nitrogen	mg/l	4.48	1	--	Part 34
Sulphate as SO ₄	mg/l	30	1	1000	Part 24
Residual Free Chlorine	ppm	0.2	0.02	--	Part 26
Total Nitrogen	mg/l	9.39	1	--	Part 34
*Particle size of Suspended Solids	microns	ND	--	--	Microscopy
Nitrate as Nitrogen	mg/l	1.423	1	--	Part 34
Nitrite as Nitrogen	mg/l	0.127	1	--	Part 34

ND-Not Detectable DLT-Detection Limit * Not Under NABL Scope / Range ** Ag-Agreeable
UO-Unobjectionable

Opinion	As per Standards mentioned in the report. Report Status:- The sample meets the requirement as per relevant standard W.r.t above tested parameters.
---------	---



For OneEarth Enviro Labs

Authorized Signatory
(Murlidhar S M, Quality Manager)

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Mangaluru - 575 011. Ph: 0824-240 9011 Mob: +91 87625 39077
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Report No: W/2020/0288B

Report Date: 23/03/2020

WATER QUALITY ANALYSIS REPORT

Name of the Industry M/s Infosys Ltd.
Address II Mangalore SEZ Developer, Kamblapadavu, Kurnad Post, Pajir Village,
Bantwal Taluk, Mangalore

Sample Collected By OneEarth Enviro Labs Method OEL/SOP/W/0046
Sampling Location 288-STP Treated O/L Water
Sample Appearance Slightly Turbid
Date of Sampling 20/03/2020 Analysis Start Date 20/03/2020
Date of Sample Receipt 20/03/2020 Analysis End Date 23/03/2020
Sampling Details Waste Water sample for microbiological analysis

Parameters	Unit	KSPCB limit	Results	Protocol
			288	APHA 2017 23 rd Edition
Total Coliforms (MPN)	MPN/100ml	10	A(<1.8)	9221-B
E-Coli (MPN)	MPN/100ml	A	A(<1.8)	9221-G
Fecal Coliforms	MPN/100ml	<100	A(<1.8)	9221-E

PL-Permissible Limit Std-Standard P-Present A-Absent *Not Under NABL Scope
<1.8: Shall be treated as - ve

Opinion	As per Standards mentioned in the report. Report Status:- The sample meets the requirement as per relevant standard W.r.t above tested parameters.
---------	--



For OneEarth Enviro Labs

Authorized Signatory
(Dr. Sandesh K, Technical Manager)

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