

IL-SEZ/IDR/FAC/310519

May 31, 2019

Ministry of Environmental Forest
Regional Office Western Zone
Kendriya Paryawaran Bhawan, Link Road 3
E-5 Ravi Shankar Nagar
BHOPAL-462016

Sub: Submission of Environmental Compliance status Report of "Infosys Campus" located in Super Corridor, Tigaria Badshah & Bada Bangarda villages, Hatod Tehsil, Indore District, Madhya Pradesh for the period of October-18 to March-19.

Dear Sir,

With reference to the above subject we are here with submitting the Environmental Compliance Status Report of "Infosys Campus" located in Super Corridor, Tigaria Badshah & Bada Bangarda villages, Hatod Tehsil, Indore District, Madhya Pradesh for the period of October-18 to March-19. Please acknowledge the receipt of above.

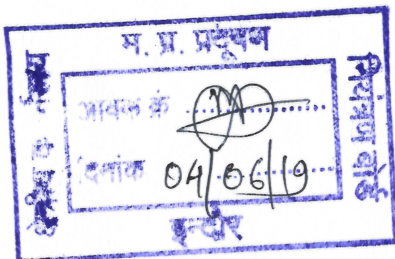
Thanking you,

Yours Sincerely,
for Infosys Limited

(Dass Gnanan)

Associate Vice President & Regional Head – Facilities

CC-Regional Officer MPPCB, Indore



INFOSYS LIMITED
Survey No. 210
Manikonda Village, Lingampally
Rangareddy (Dist.)
Hyderabad 500 032, India
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askus@infosys.com
www.infosys.com

IL/IDR/SEIAA/2019

26.07.2019

To,
Dr. Sanjeev Sachdev
Officer-in-Charge
State Environment Impact Assessment Authority, M.P
(Government of India, Ministry of Environment Forest & Climate Change)
Environmental Planning & Co-ordination Organization Paryavaran Parisar,
E-5, Arera Colony,
Bhopal-462016

Sub: Compliance Report of EC conditions - "Infosys Campus" located in Super Corridor, Tizri
Badshah & Bada Bangarda villages, Hatod Tehsil, Indore District, Madhya Pradesh.
Ref: Your letter No. 1649/SEIAA/2019 dated 15.07.2019

Dear Sir,

On the above subject and with reference to the above, please note as we were unable to submit copies online we have submitted hard copies of six monthly compliance reports for the period of April-18 to September-18 and October-18 to March-19 to your good office and the details are given below:

1. April -18 to September -18 vide our letter no. Infosys/Comp/29/11/2018 dated 29.11.2018
2. October -18 to March-19 vide our letter no. IL/SEZ/IDR/PAC/310519 dated 31.05.2019.

The copies with acknowledgement from local office and courier details for the same is also enclosed for ready reference.

Thanking you,

Yours Sincerely,
For Infosys Limited

Vijaya

VIJAYALAKSHMI S
Regional Manager – Facilities



Encl: a/a

26.07.19
State Level Environment Impact
Assessment Authority
(EPCO)
E-5, Arera Colony, Bhopal (M.P.)

INFOSYS LIMITED
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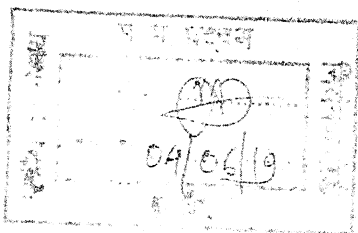
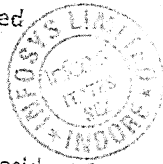
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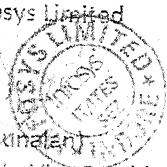
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ENVIRONMENTAL COMPLIANCE STATUS REPORT

OCTOBER 2018 TO MARCH 2019

at

**Super Corridor, Tigri Badshah & Bada Bangarda villages, Hatod
Tehsil, Indore District, Madhya Pradesh**

FOR SUBMISSION

to

**MINISTRY OF ENVIRONMENT, FOREST & CLIMATE
CHANGE**

By

INFOSYS CAMPUS

INTRODUCTION

The proposed project is area development project "Infosys Campus" having total land area of 5,26,415.55 Sq.m and builtup area of 3,00,489.74 Sq.m by virtue of size of the plot area (more than 50 Ha) and builtup area more than 1,50,000 Sq.m , the project comes under 8(b) category (b) of schedule of EIA Notification 14.09.2006.

The project is located in Super Corridor, Tigri Badshah & Bada Bangarda villages, Hatod Tehsil, Indore District, Madhya Pradesh.

The project was accorded Environmental Clearance by State Environment Assessment Authority, Madhya Pradesh Vide No. 2041/SEIAA/2015 dated 16.06.2015. **(Annexure-1)**

Consent to Establishment was obtained from Madhya Pradesh Pollution Control Board vide Lr. No.CTE-44918/MPPCB/IND dated 17.11.2015 **(Annexure-II)**

Consent to Operate/CCA was obtained from Madhya Pradesh Pollution Control Board vide consent No.AWH-48743 dated 01.09.2018 **(Annexure-III)**

The present report consists of Half Yearly Compliance report of EC conditions for the period

A. SPECIFIC CONDITIONS AS RECOMMENDED BY SEIAA

S.NO	Specific Condition	Compliance
1	PP should ensure that the entire water demand is met through Municipal Corporation, Indore and there is no extraction of Ground Water	The water requirement is met through Private Water Tankers at present and later
2	PP should ensure zero discharge of treated waste water and linkage with municipal sewer line for discharge of treated waste water (if any)	The treated waste water is being used for Greenbelt development. No discharge .
3	PP should provide compactors for MSW and ensure linkage with Indore Municipal Corporation for final disposal of MSW	The Linkage will be established once the complex is in full operation.
4	PP should obtain authorisation from MPPCB regarding Hazardous Waste Management	Consent to Operate/CCA was obtained from Madhya Pradesh Pollution Control Board vide consent No.AWH-48743 dated 01.09.2018
5	Bio Medical Waste (Handling and Management) rules should be followed strictly for the disposal of bio medical waste.	Not Applicable
6	As per MPBVR, 2012 rule 42 (3) PP should submit necessary drawings and details to the Authority (Nagar Nigam ,Indore) incorporating all the fire fighting measures recommended in National Building Code part-IV point No.3.4.6.1. The Occupancy permit shall be issued by Nagar Nigam only after ensuring that all fire fighting measures are physically in place.	Noted. And it will be taken.
7	PP should ensure road width;MOS and open spaces as per MPBVR, 2012	agreed
8	PP should ensure car parking as per rule no.84 Table clause 1(3) of MPBVR, 2012	agreed
9	PP should ensure installation of photovoltaic cells (Solar panels	Solar Panels will be installed during the operation phase

	in total roof area) for lighting in common areas, LED light fixtures and energy efficient equipments.	
10	PP should ensure Rain Water Harvesting	Three rain water harvesting pits are already in place and some more are being constructed. (Photograph Enclosed)
11	The authority decided that PP should ensure three rows of plantation all along the periphery of the project area, parks, playground and avenue plantation along the roads. PP should ensure plantation of the trees of indigenous local varieties like Neem, Peepal, Kadam, kachnaar etc., Every effort should be made to protect the existing trees on the plot.	The Greenbelt will be developed all along the periphery of the project area.

B. SPECIFIC CONDITIONS AS RECOMMENDED BY SEAC

S.NO	Specific Condition	Compliance
12	Company shall target for obtaining the Platinum Rating under Green Building Certification from LEED	Noted. It will be approached after total operations.
13	Necessary Consents and authorisation shall be obtained from MPPCB under the provisions of respective acts and rules	Consent to Establishment was obtained from Madhya Pradesh Pollution Control Board vide Lr. No.CTE-44918/MPPCB/IND dated 17.11.2015 Consent to Operate/CCA was obtained from Madhya Pradesh Pollution Control Board vide consent No.AWH-48743 dated 01.09.2018
14	Construction of STP and development of green areas shall be taken up along with the other project activities	Since only meagre operations are in place, an STP of 06 KLD is installed during construction phase. A full-fledged STP will be constructed during total operation phase (Photograph Enclosed) Greenbelt will be developed all along the periphery.
15	At least 06 COC shall be maintained in the cooling tower	Noted

Environmental Clearance issued by State Environment Assessment Authority,
 Madhya Pradesh Vide No. 2041/SEIAA/2015 dated 16.06.2015

A. CONSTRUCTION PHASE

Sl. No.	Condition	Compliance Status
1	The construction site shall be provided with adequately barricades of at least 3 m height on its periphery with adequate signage.	The periphery is barricaded and Complied with the condition. Greenbelt will be developed
2	All required sanitary and hygienic measures should be in place before starting any construction work and are to be maintained throughout the project phase.	Adequate sanitary facilities are provided during the construction phase to the concerned workers.
3	Provision shall be made for the housing of construction labour within the site with all necessary infrastructure and facilities such as fuel for cooking, mobile toilets, safe drinking water, medical health care, creche etc., The housing may be in the form of temporary structures to be removed after the completion of the project.	Housing facility is provided for the labours with all necessary infrastructure and facilities. Adequate facilities for drinking water, Dispensary, mobile sanitary are provided.
4	Occupational health and safety measures for the workers including identification of work related health hazards, training on malaria eradication, HIV, and health effects on exposure to dust etc., shall be carried out, Periodic monitoring for exposure to respirable dust on the workers shall be conducted and records maintained including health records of the workers. Awareness programme for workers on impact of dust on their health and precautionary measures like use of personal equipments etc., shall be carried out periodically.	Training is provided to the workers in respective fields.
5	A First Aid Room will be provided in the project both during construction and operation of the project.	First Aid Centre facility is provided.
6	All the topsoil excavated during construction activities should be stored for use in horticulture/landscape development within the project site.	Topsoil excavated and stored separately at project site for landscaping.

Infosys Campus at Super Corridor,
 Super Corridor, Tigri Badshah & Bada Bangarda villages, Hatod Tehsil, Indore District,
 Madhya Pradesh
 Half-Yearly Compliance Report of EC Conditions

7	Disposal of muck during construction phase should not create any adverse effect on the neighbouring communities and be disposed taking the necessary precautions for general safety and health aspects of people, only in approved sites with the approval of competent authority.	Precautions are taken to prevent any adverse.
8	Soil and ground water samples will be tested to ascertain that there is no threat to ground water quality by leaching of heavy metals and other toxic contaminants.	Soil and Ground water samples are being tested (Annexure-IV & Annexure-V)
9	Construction spoils, including bituminous material and other hazardous materials, must not be allowed to contaminate water courses and the dump sites for such material must be secured so that they should not leach into the ground water.	The debris is cleared off as and when it gets generated. Precautions are taken to avoid spillage of the trucks and they are covered with polythene covers.
10	Any hazardous waste generated during construction phase, should be disposed off as per applicable rules and norms with necessary approvals of the M.P. Pollution Control Board.	The used/spent oil generated from D G sets will be stored in covered cans and will be disposed to Authorised vendors.
11	The diesel generator sets (if any) to be used during construction phase should be low sulphur diesel type and should confirm to Environment (Protection) Rules prescribed for air and noise emission standards.	The manufacturer assured that the sets are complying to the CPAB standards for emission and noise. Low Speed diesel is used as the fuel having the lowest sulphur content. Complied with the condition,
12	The diesel required (if any) for operating DG sets shall be stored in underground tanks and if required, clearance from Chief Controller of Explosives shall be taken.	The required diesel is stored separately and authorised personnel will be allowed. The underground tank after construction will be undertaken with the permission of Chief Controller of Explosives.
13	Wastewater generated from temporary labour tents will be diverted to the sewer network in the area.	Mobile toilets are provided by the vendor and taken steps to dispose waste water in notified area.
14	No water logging should take place at any point during construction phase.	Complied with the condition.

Infosys Campus at Super Corridor,
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 Half-Yearly Compliance Report of EC Conditions

15	If the project site is located within the 100 km of Thermal Power Stations, then fly ash should be used as building material in the construction as per the provisions of Fly ash Notification of September, 1999 and amended as on 27th August, 2003.	Fly ash bricks have been used at project site. This is part of the work order and the same is continued.
16	As far as possible ready mixed concrete should be used in construction work.	RMC is used in construction work. Complied with the condition.
17	Vehicles hired for bringing construction material to the site should be in good condition and should have a pollution check certificate and should confirm to applicable air and noise emission standards and should be operated only during non-peak hours.	Pollution checks have been insisted to be done for the vehicles used at site. All are environmental Compliance.
18	Ambient noise levels should confirm to residential standards both during day and night. Incremental pollution loads on the ambient air and noise quality should be closely monitored during construction phase. Adequate measures should be made to reduce ambient air and noise level during construction phase, so as to confirm to the stipulated standards by CPCPB/MPPCB.	The noise levels are monitored at the main gate during day and night time during construction phase. The results were well within the limits (Annexure-VI)
19	Storm water control and its use should be as per CGWB and BIS standards for various applications.	Storm water has been allowed to percolate into the soil. Drains are also constructed.
20	Water demand during construction should be reduced by use of pre-mixed concrete, curing agents and other best practices referred.	Ready mix concrete has been used for entire project.
21	Care shall be taken during the wet drilling activities.	No drilling is being done.
22	Spread of contaminated water should be prevented by installing temporary barriers of G.I. Sheets.	No such contaminated water is generated.
23	To prevent surface and ground water contamination by oil/grease, leak proof containers shall be used for storage and transportation of oil/grease. The floors of oil/grease handling area will be kept effectively impervious.	Measures are taken to prevent surface and ground water contamination of oil/grease by using leak proof containers.
24	On-site burning of waste material will not be permitted.	Not Applicable.

Infosys Campus at Super Corridor,
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 Half-Yearly Compliance Report of EC Conditions

25	Ground water should not be used during construction phase, Private tanker water suppliers may be asked to supply water during construction phase.	Private tankers have been used by vendor for construction.
26	Commitment towards CSR has to be followed strictly.	Agreed.
27	Fixtures for showers, toilet flushing and drinking should be of low flow either by use of aerators or pressure reducing device or sensor based control.	Mobile toilets are provided with control taps.
28	Wherever possible, the area around the STP/ETP should be surrounded with dense green belt.	Not applicable. Will be designed during operational phase.
29	To reduce the electricity consumption and load on air conditioning, high quality double glass with special reflective coating in windows should be promoted.	Will be designed during operational phase
30	Roof should meet prescriptive requirement as per Energy Conservation Building Code by using appropriate thermal insulation material to fulfill requirement.	Will be designed during operational phase
31	Opaque wall should meet prescriptive requirement as per Energy Conservation Building Code which is proposed to be mandatory for all air-conditioned spaces while it is aspirational for non-air conditioned spaces by use of appropriate thermal insulation material to fulfill requirement.	All peripheral walls are double wall with insulation in-between.
32	Approved of the competent authority shall be obtained for structural safety of the buildings due to earthquake, adequacy of fire equipment's, etc., as per National Building Code including protection measures from lightening etc.,	Will be obtained once the building is complete in all respects

B. OPERATION PHASE

Sl. No.	Condition	Compliance Status
1	The installation of the Sewage Treatment Plant (STP) as submitted by PP in the office of the SEIAA should be certified by an independent expert and a report in this regard should be submitted to the Regional office of the Ministry of Environment & Forest, GOI before the project is commissioned for operation. Treated effluent shall conform to the norms and standards of the M.P. Pollution Control Board. Necessary measures should be made to mitigate the odour problem from STP.	Since only meagre operations are in place an STP of 06 KLD is installed. A full Fledged STP will be constructed during total operations of the project. Treated waste water will conform to the norms and standards of the M.P. Pollution Control Board. Necessary measures are made to mitigate the odour problem from STP.
2	Treated waste water should not be used for air conditioning.	The Treated Waste Water will be used for Greenbelt development.
3	Treatment of 100% grey water by decentralized treatment should be done.	Grey water treatment / STP is installed.
4	The bio-medical waste (if applicable) generated should be disposed off as per the provisions of Bio-Medical waste (Management and Handling) Rules 1988 as amended till date.	There is no generation of bio medical waste.
5	Provision of separate entrance / exit gate should be made for collection of segregated bio-medical waste (if applicable) from the storage area.	Not Applicable
6	The solid waste generated should be properly collected and segregated. Wet garbage should be composted and dry/inert solid waste should be disposed off to the approved sites for land filling after recovering recyclable material as per CPCB norms.	Wet garbage is composted in an composter. The dry solid waste will be disposed to authorized vendors.

7	Diesel power generating sets if proposed as source of backup power for elevators and common area illumination during operation phase should be of enclosed type and confirm to rules made under the Environment (Protection) Act, 1986. The height of stack of DG sets should be equal to the height needed for the combined capacity of all proposed DG sets. Low sulphur diesel must be used. The location of the DG sets may be decided with in consultation with Madhya Pradesh Pollution Control Board.	DG Set of 160 kVA is installed as on date. Low Sulphur diesel is used.
8	No water logging should take place at any point during operation phase.	Complied with the condition
9	The Project Proponent shall explore the possibility of using solar energy whenever possible.	Will be implemented along with completion of the project.
10	Provision of plantation has to be made as per Madhya Pradesh Bhumi Vikas Niyam, 1984.	Will be done after completion of project.
11	Any hazardous waste generated during operation phase, should be disposed off as per applicable rules and norms with necessary approvals of the M.P. Pollution Control Board.	The used/spent oil generated from D G sets will be stored in covered cans and will be disposed to Authorised vendors..
12	Noise should be controlled to ensure that it does not exceed the prescribed standards of CPCP.	Noted
13	Weep holes in the compound walls shall be provided to ensure natural drainage of rain water in the catchment area during the monsoon period.	Provided
14	Rain water harvesting for roof run-off and surface run-off, should be implemented. Before recharging the surface run off, pre-treatment must be done to remove suspended matter, oil and grease. The bore well for rainwater recharging should be kept at least 5 mts. above the highest ground water table.	Three numbers of rain water harvesting pits are provided.
15	The ground water level and its quality should be monitored	It is being monitored.