

INFOSYS BPM LIMITED

(Formerly Known as Infosys BPO Limited)

SEZ - Co-developer, IT-A-001 Mahindra World City

Special Economic Zone, Village Kalwara

Tehsil Sanganeer, Jaipur - 302 037, India

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The Joint Director,
Kendriya Bhawan, 5th Floor,
Sector H, Aliganj, Lucknow,
Uttar Pradesh 260224

Date: 12.11.2019

Dear Sir/Madam,

Subject: Environmental monitoring report for our project at Mahindra World City (SEZ), Jaipur (Period Apr'2019 to Sep'2019).

1. The following is submitted for your consideration toward the subject report as referred above.
 - a) Sewage generated in the campus is treated in sewage treatment plant (STP) of capacity 250KL. Recycled water from sewage treatment plant is utilized for landscaping and also for other purpose like flashing and air conditioning. Treated water quality is monitored for conformance to SPCB requirements.
 - b) Solid waste generated is segregated at source, adequate number of collection bins, separately provided for bio-degradable and non-biodegradable. Bio-degradable and non-biodegradable waste is given to authorized agent for recycling.
 - c) Acoustic enclosures are provided for DG sets and ensures that noise level within prescribed standards.
 - d) Chimney has been provided for DG sets as per prescribed standards.
 - e) Greenbelt has been developed across the periphery of the plot. We are also committed to increase biodiversity in campus.
 - f) Rainwater harvesting plan has been implemented we also implemented terrace RWH measures by which we are harvesting the rain water and utilizing for our normal consumption after due processes of filtration and chlorination.
 - g) Hazardous waste and biomedical waste is being disposed as per the applicable rules and norms to the vendor who have necessary approvals from SPCB and/or PRCB.

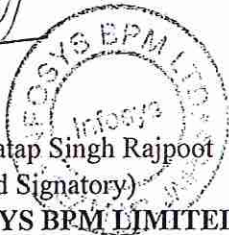
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- h) Ambient air quality, noise and water quality is monitored on monthly basis.
- i) Traffic management plan has been implemented to ensure smooth flow of traffic without hindrance at the entrance.
- j) Energy conservation measures are taken into consideration during design stage of the project. Energy optimization is done by preventing heat coming into the building design efficient system by selecting high efficiency equipment.
- k) Solar power plant of 1000 KVA capacity is operational and directly feeding power into our power network coverage.
- l) We have planted approx. 256 trees in last 6 months in the campus towards increasing the green cover.

Thanking you.

Yours sincerely,

Hemant Pratap Singh Rajpoot
(Authorized Signatory)
for INFOSYS BPM LIMITED



Enclosures:

1. Ambient Air Quality Reports
2. Noise Monitoring Reports
3. DG Stack Emission Reports
4. STP Outlet Sample Analysis Reports

