

IL-SEZ/HYD/FAC/EC COMP REPORT/260526

May 26, 2026

State Level Environment Impact Assessment Authority (SEIAA)
Telangana Pollution Control Board
A-3, Paryavaran Bhavan, Sanathnagar Road,
Sanathnagar Industrial Estate, Sanathnagar,
Hyderabad, Telangana 500018

Dear Sir/Madam,

Sub: Submission of Six-Monthly Compliance Report of EC Conditions-October 2025 to March 2026- M/s. Infosys Limited (IT SEZ Project), Survey Nos, 50 (part) 51, 54, 49, 44 & 45 (part), 41 (part), 36 (part), at Pocharam village, Ghatkesar Mandal, Medchal – Malkajgiri District, 500088 - Reg.

Ref: 1) Environmental Clearance at Infosys Limited Pocharam SEZ campus vide Order No. SEIAA/AP/RRD-75/2008-298 dated 08.05.2009
2) Environmental Clearance of proposed expansion at Infosys Limited Pocharam SEZ campus vide Order No. SEIAA/TS/OL/MDCL-267/2019-373 dated 09.04.2021
3) Environmental Clearance of Amendment at Infosys Limited Pocharam SEZ campus vide Order No. SEIAA/TS/OL/MDCL-376/2021-dated 18.10.2022

We are pleased to inform the regional office that we have obtained the Environmental Clearance for the proposed expansion of Infosys Limited Pocharam SEZ Campus vide reference cited. We are herewith submitting the Six-Monthly EC Compliance report for the period of October 2025 to March 2026.

Thanking you,

Yours sincerely,

Authorized Signatory
Infosys Limited-HYDSEZ

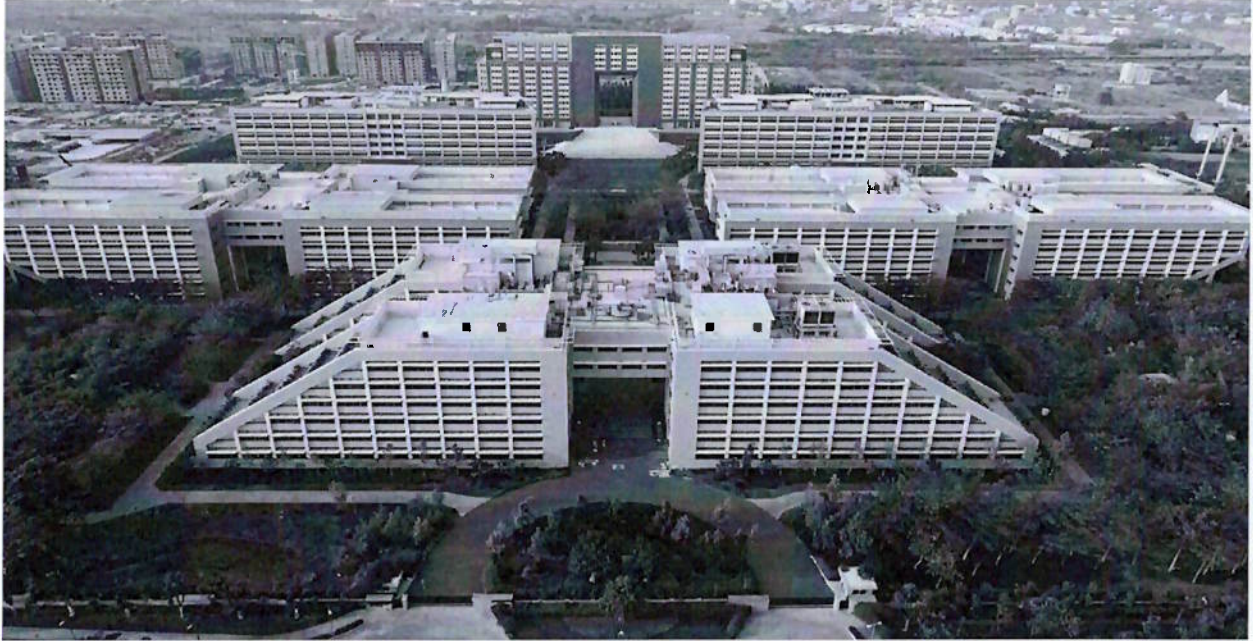


Encl: Compliance Details

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COMPLIANCE OF ENVIRONMENTAL CLEARANCE CONDITIONS



FOR THE PERIOD: OCTOBER 2025 TO MARCH 2026

Ref: Order No. SEIAA/A/AP/RRD-75/2008 -298 dated 08.05.2009

Ref: Order No. SEIAA/TS/OL/MDCL-267/2019-373 dated 09.04.2021

Ref: Order No. SEIAA/TS/OL/MDCL-376/2021-dated 18.10.2022

Submitted by

Infosys[®]
POWERED BY INTELLECT
DRIVEN BY VALUES

Infosys Limited (IT SEZ Project)

**44 & 45(part), 48, 49, 50(part), 51 and 54
Pocharam (V), Ghatkesar (M), Rangareddy (D).
TELANGANA.**

Specific Conditions Order No. SEIAA/AP/RRD-75/2008-298 dated 08.05.2009

PART A:

I. Construction Phase:

S. No	EC conditions	Compliance status
i	Provision shall be made for the housing of the construction labour within the site with all necessary infrastructure and facilities such as safe drinking water, fuel for cooking, mobile toilets, mobile STP, medical health care, crèche etc., The housing may be in the form of temporary structures to be removed after the completion of the project. The safe disposal of wastewater and solid wastes generated during the construction phase should be ensured	Construction of Parcel 1 is completed.
ii	All the topsoil excavated during construction activities should be stored for use in horticulture / landscape development within the project site	All the topsoil has been reused within the Project for development of Greenbelt and Landscaping.
iii	Disposal of muck during construction phase should not create any adverse effect on the neighboring 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	Not Applicable since Construction activity is completed.
iv	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	Regular monitoring of ground water samples is being carried out to check the levels of heavy metals etc.
v	Construction spoils, including bituminous material and other hazardous materials, must not be allowed to contaminate watercourses and the dump sites for such material must be secured so that they should not leach into the ground water	Not Applicable since Construction activity is completed.
vi	Any hazardous waste including biomedical waste should be disposed of as per applicable Rules & norms with necessary approvals of the Andhra Pradesh Pollution Control Board	Hazardous waste and bio-medical waste is being stored separately and disposed to authorized vendors of CPCB/TSPCB.
vii	The diesel generator sets to be used during construction phase should be low sulphur diesel type and should confirm to E (P) Rules prescribed for air and noise emission standards	Not Applicable since Construction activity is completed.
viii	Vehicles hired for bringing construction material to the site should be in good condition and should confirm to applicable air and noise emission standards and should be operated only during non-peak hours	Not Applicable since Construction activity is completed.

ix	Ambient noise levels should confirm to the 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 measure should be made to reduce ambient air and noise level during construction phase, so as to confirm to the stipulated standards by the CPCB	Not Applicable since Construction activity is completed. However regular Monitoring of Ambient Noise Levels is being carried out.
x	Ready mixed concrete must be used in building construction	Not Applicable since Construction activity is completed. However Ready-mix concrete was used for construction.
xi	Storm water control and its re-use as per CGWB and BIS standards for various applications	A Proper Stormwater Management Plan has been implemented in the Project
xii	Water demand during construction should be reduced by use of pre-mixed concrete, during agents and other best practices referred	Not Applicable since Construction activity is completed.
xiii	Separation of grey and black water should be done by the use of dual plumbing line for separation of grey and black water	Dual plumbing system and Low flow fixtures have been implemented in all the Buildings of the Project
xiv	Treatment of 100% grey water should be done	The Project has implemented STP's of a total capacity of 1680 KLD as per the following details for treatment of sewage from the entire campus a) MBR: 1100 KLD b) Conventional Activated Sludge Process – 400 KLD (Emergency Standby) c) SBR: 180 KLD (Emergency Standby) Presently we are operating our MBR based STP of 1100 KLD Capacity at 50 % capacity.
xv	Fixtures for showers, toilet flushing and drinking should be of low flow either by use of aerators or pressure reducing devices of sensor-based control	All the CP fittings and showers are designed low flow and to save water.
xvi	Use of glass may be reduced by upto 40% to reduce the electricity consumption and load on air-conditioning. If necessary, use high quality double glass with special reflective coating in window	Glass with the following specifications have been used in the Project. Light factors - reflection external-23, reflection internal-15 and solar energy U V – transmission (VLT) 60%, solar energy reflectance 13%, shading co-efficient 0.27 and summer 'U'-value 1.3 W/sq.mt/kelvin, solar heat gains co-efficient 0.36. shading devices and low e-glazing Glazing all around with open able windows have been proposed in the project for natural light and ventilation.
xvii	Roof should meet prescriptive requirement as per Energy Conservation Building Code by using appropriate thermal insulation material to fulfill requirement	The roof of all buildings are provided with R-15 insulation (thermo seal) above the deck+ High Albedo paint on top to give overall U factor of 0.06 BTU/Hr/sq.ft The ECBC guidelines have been adopted for the design of building envelope.

xviii	Adequate measures to reduce air and noise pollution during construction keeping in mind CPCB norms on noise limits	Not Applicable since Construction activity is completed.
xix	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 airconditioned spaces by use of appropriate thermal insulation material to fulfill requirement	The buildings of the project are LEED Platinum certified and GRIHA 5 starred certified.

II. Occupational Phase:

S.No	EC conditions	Compliance status
i	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 SEIAA before the project is commissioned for operation. Discharge of treated sewage shall conform to the norms & standards of the Andhra Pradesh Pollution Board. The excess treated wastewater is to be allowed into a pond provided within the premises, which can be utilized for recreational purpose. Sewage Treatment Plant should be monitored on a regular basis. No waste water shall be discharged outside the premises	The Project has implemented STP's of a total capacity of 1680 KLD as per the following details for treatment of sewage from the entire campus a) MBR: 1100 KLD b) Conventional Activated Sludge Process – 400 KLD (Emergency Standby) c) SBR: 180 KLD (Emergency Standby) The Treated wastewater from the STP conforms to norms Prescribed by TSPCB. The Treated Wastewater is utilized for Green belt and Make up water for HVAC. The test report of Analyses of Treated wastewater is enclosed as Annexure -1.
ii	Rain water harvesting of roof run-off and surface run-off, as plan submitted should be implemented. Before recharging the surface run off, pre-treatment must be done to remove suspended matter, oil and grease	Rainwater harvesting has been implemented in the Project as per details given below: 1. Rain water from roof top from SDB 1,3 5 & ECC West wing is collected in Lake 1 on the west side of ECC – 1.25 cr litre capacity. 2. Rain water from roof top from SDB 2, 4, ECC East wing is collected in Lake 2 on the east side of ECC – 0.75 cr litre capacity. 3. Rainwater from roof top from SDB 6A, 6B and FC3 is collected in Lake 6A North side lake -1.29 cr litre capacity. Photographs are given as Annexure-2
iii	The solid waste generated should be properly collected & segregated before disposal to the City Municipal Facility. The in-vessel bio-conversion technique should be used for composting the organic waste	All the Solid waste are collected and segregated within the Project. The inorganic waste from the Project is disposed off to TSPCB approved vendors. The organic waste is partly treated in the organic waste converter and the manure is utilized for Green Belt.

		The balance organic waste is processed in the Biogas Plant and the fuel is utilized in the Kitchen of the Food Court. Mixed food waste (bones etc.) will be sent to piggeries. Sludge generated from Sewage Treatment Plant (SPT) is being treated in Solar sludge drying bed and utilized as manure for Greenbelt. The Following DG Sets for emergency backup power supply have been implemented as per CPCB Norms												
iv	The D.G. Sets shall be provided with adequate stack height as per CPCB norms	<table border="1"> <thead> <tr> <th>DG Sets</th><th>No. of Chimney</th><th>Height (m)</th></tr> </thead> <tbody> <tr> <td>2 x 2000 kVA</td><td>1</td><td>31.50</td></tr> <tr> <td>2 x 3000 kVA</td><td>1</td><td>31.50</td></tr> <tr> <td>3 x 2000 kVA</td><td>2</td><td>31.50</td></tr> </tbody> </table>	DG Sets	No. of Chimney	Height (m)	2 x 2000 kVA	1	31.50	2 x 3000 kVA	1	31.50	3 x 2000 kVA	2	31.50
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v	Any hazardous waste including biomedical waste should be disposed of as per applicable Rules & norms with necessary approvals of the Andhra Pradesh Pollution Control Board.	The Hazardous waste is stored separately in a dedicated storage place and disposed to TSPCB authorized vendors. Biomedical Waste Management Authorization is obtained from TSPCB vide Order No.272/PCB/RO/RRD/BMWM/AUTH/2023-1735 dated 25.04.2023. The BMW is being disposed to GJ Multiclave, a TSPCB authorized vendor.												
vi	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.	The total greenbelt has been developed in an area of 95 acres out of total plot area of 150.23 acres comprising 52.25 acres of lawn, 10 acres of shrubs and about 1,32,000 trees. The greenbelt is about 63% of the total plot area of 150.23 acres. Apart from the above landscaping in the following area has been done 1) Solar power plant area, 2) operational areas, 3) Mass plantation, 4) Mango & guava orchard, 5) C- Bit plants and 6) Plantation done in Haritha Haram Scheme. Photographs are attached as Annexure – 3. The ambient noise levels of the project are being monitored regularly and the report is enclosed as Annexure-4.												

vii	Incremental pollution loads on the ambient air quality, noise and water quality should be periodically monitored after commissioning of the project.	The Ambient Air quality, Ambient Noise quality and water quality are monitored regularly. Copy of the Report is attached as Annexure- 5.
viii	Application of solar energy should be incorporated for illumination of common areas, lighting for gardens and street lighting in addition to provision for solar water heating. A hybrid system or fully solar system for a portion of the apartments should be provided.	The Project has implemented Solar Power generation within the Project as per the following details for captive use. ✓ 555 KW solar power system has been installed at MLCP terrace. MLPL Building Electrical Consumption is being fed from the Solar Plant. ✓ Solar Water heaters where installed on terrace of all the SDB's to cater the Pantry operations, hence avoided Geysers. ✓ 346 KW roof top solar power system has been installed at SDB-4 and SDB-5. ✓ 223 KW roof top solar power system has been installed at SDB-6A & 6B. ✓ A 6.63 MW Ground mounted solar power plant has been installed within the project site.
ix	Funds allocated for providing the environmental protection measures shall be kept in a separate account and shall not be diverted to any other purposes.	The funds allocated for implementation of environmental protection measures are maintained separately and utilized for greenbelt development, maintenance of pollution control equipment like STP, Organic waste convertor etc.
x	Adequate number of parking spaces shall be provided for visitor vehicles, Rest room facilities should be provided for service population. The proponent shall provide public convenience facilities such as toilets, bathrooms, waiting rooms etc., for the drivers, workers etc., so as to maintain cleanness/hygienic conditions in the surroundings of the project.	✓ Parking space provided for visitor vehicles ✓ Separate parking for Personal vehicles has been provided at Multi Level Car Parking (MLCP) facility ✓ Rest room facilities, waiting rooms, toilets, bathrooms for drivers & service providers.
xi	The proponent shall comply with Energy efficient practices and energy audit practices. Wherever feasible, green building concepts shall be adapted.	SDB2,3, 4,5 & 6 are certified for LEED platinum Rating from IGBC (Indian Green Building Council). SDB1 are certified for 5* Rating by GRIHA Obtained Vishwakarma award for SDB 4 and 5. The IGBC certificate is enclosed as Annexure-6.

PART A:

S.No	EC conditions	Compliance status
(i)	The project proponent shall provide for adequate fire safety measures and equipment as per National Building Code/required by Fire Services Act of the State and instructions issued by the local Authority/Directorate of fire, from time to time. Further, the project proponent shall take necessary permission/NOC regarding fire safety from Competent Authority as required.	We have obtained Fire NOC for existing buildings (7 SDBs, ECC- G+14, MLCP-G+5). Fire NOC for proposed buildings will be obtained from Telangana State Disaster Response and Fire Services Department, Govt of Telangana.
(ii)	The project proponent shall obtain all necessary clearance/permission from all relevant agencies including town planning authority before commencement of work. All the construction shall be done in accordance with the local building byelaws.	All necessary clearance/permissions obtained for existing buildings. All necessary clearance/permissions will be obtained for proposed buildings.
(iii)	The Consent for Operation (CFO)/Occupancy Certificate shall be issued only after getting necessary permission for required water supply from HMWSSB/concerned authority.	Necessary approvals from HMWSSB/concerned have been obtained for existing buildings. Necessary approvals from HMWSSB/ concerned will be obtained for proposed expansion.
(iv)	The project proponents would devise a monitoring plan to the satisfaction of the State Pollution Control Board so as to continuously monitor the treated wastewater being used for flushing in terms of fecal coliform and other pathogenic bacteria.	We have established a monitoring plan for the existing project to monitor the treated wastewater in terms of fecal coliform and other pathogenic bacteria. Currently treated water is sufficient for use in landscaping, flushing and HVAC applications. The monitoring plan will be applied even to the proposed expansion post commencement of operation.
(v)	The project proponents would commission a third-party study on the implementation of conditions related to quality and quantity of recycle and reuse of treated water, efficiency of treatment systems, quality of treated water being supplied for flushing (specially the bacterial counts), comparative bacteriological studies from toilet seats using recycled treated waters and fresh waters for flushing and quality of water being supplied through spray faucets attached to toilets seats.	Complied for existing project. We will engage a third-party study on the implementation of wastewater generation, treatment and utilization for the proposed expansion.
(vi)	The local bye-law provisions on rainwater harvesting should be followed. If local bye-law provision is not available, adequate provision for storage and recharge should be followed as per Ministry of Urban Development Model Building Byelaws, 2016. The number of rainwater harvesting recharge pits shall be provided for rain water harvesting after filtration as per CGWB guidelines.	We have implemented Rainwater harvesting scheme in the existing project in conformance to local bye - law. Rainwater harvesting system will be implemented in the proposed expansion as per the geography / topography of the ground in line with bye - law.
(vii)	Rainwater harvesting for roof run-off shall be implemented. Before recharging pre-treatment must be done to remove suspended matter, oil and grease. A sump may also be constructed along with Rainwater harvesting pits to save water.	Rainwater harvesting for roof run-off with necessary treatment facilities have been implemented in the existing project. Rainwater harvesting for roof run-off with necessary treatment facilities will be implemented for the proposed project.

(viii)	Separate wet and dry bins must be provided in each unit and at the ground level for facilitating segregation of waste. Solid waste shall be segregated into wet garbage and inert materials. Wet garbage shall be composted in Organic Waste Converter. Designated area shall be provided for solid waste management within the premises which will include area for segregation, composting. The inert waste from project will be sent to dumping site.	In the existing project we have provided separate bins for collection of wet and dry waste. Designated area is provided for solid waste management. Wet garbage is treated in the Organic Waste Converter and biogas plants and inert waste if any will be disposed as appropriately. For proposed expansion we will implement the separate bins for wet and dry waste. The wet waste will be treated in the existing Organic Waste Converter and biogas plants and inert waste if any will be disposed as appropriately.
(ix)	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.	We have provided adequate parking and implemented a Security system which controls the exit and entry of vehicles in the existing project. Provision for adequate parking in the expansion phase is planned and no public spaces will be used for parking.
(x)	The company shall draw up and implement corporate social responsibility plan as per the Company's Act of 2013.	CSR activities are implemented and carried out as per corporate policy.
(xi)	The proponent shall earmark funds under Corporate Environment Responsibility (CER) for the activities such as waste Management, Solar Street Lights, Drinking Water, Health Camps, Rainwater harvesting, Training & Education and Avenue Plantation etc. The activities proposed under CER shall be restricted to the affected area around the project. The entire activities proposed under the CER shall be treated as project and shall be monitored. The monitoring report shall be submitted to the regional office as a part of half yearly compliance report, and to the District Collector. It should be posted on the website of the project proponent.	CER activities covering Solar Street Lights, Drinking Water, Rainwater harvesting and Avenue Plantation (Harita haram) etc. have been implemented in the existing project. Similar CER activities will be undertaken for the expansion project.

B. Standard Conditions: -

I. Statutory Compliance:

S.No	EC conditions	Compliance status
i	The project proponent shall obtain all necessary clearance/permission from all relevant agencies including town planning authority before commencement of work. All the construction shall be done in accordance with the local building byelaws.	All necessary clearance/permissions obtained from relevant agencies for existing buildings. All necessary clearance/permissions will be obtained before commencement of work for proposed buildings.

ii	The proponent shall not discharge any waste water outside the premises until their project's outlet is connected to public sewer line and till such time they will reuse 100% of treated waste water within the project premises; confirm to the WALTA Act and the water consumption shall be as per permissions granted by the Concerned Authorities; confirm to the provisions laid under the Real Estate (Regulation & Development) Act, 2016 issued by the Ministry of Law & Justice, Gol & its subsequent amendments (if any); adopt green building concepts and use renewable energy by adopting Energy Conservation practices, Energy efficient practices & Energy audit practices, etc.,	For existing project, we have provided Sewage Treatment Plant for treating the wastewater. We are in compliance with the applicable legislations including WALTA Act Real Estate (Regulation & Development) Act, 2016 issued by the Ministry of Law & Justice, Gol & its subsequent amendments (if any). The treated wastewater from the existing project is used for greenbelt, Flushing and HVAC Makeup. We have implemented 1.124 MWhr Roof top solar power and 6.63 MWhr of ground mounted Solar Power Plant. The existing buildings are LEED-Platinum and GRIHA five star Certified. Similar facilities for water and energy conservation are planned -.
iii	The approval of the Competent Authority shall be obtained for structural safety of buildings due to earthquakes, adequacy of firefighting equipment etc. As per National Building Code including protection measures from lightning etc.	Approval from the competent authority (M/s. TRC - structural consultant) is obtained for structural safety of all existing buildings. All the existing buildings are designed and constructed as per NBC guidelines. Approval from the Competent Authority will be obtained for structural safety for proposed buildings. Proposed construction will be designed as per NBC guidelines.
iv	The project proponent shall obtain forest clearance under the provisions of Forest (Conservation) Act, 1980, in case of the diversion of forest land for no-forest purpose involved in the project.	Not Applicable since there is no forest land involved in the existing and as well as proposed project.
v	The project proponent shall obtain the necessary permission for drawl of ground water / surface water required for the project from the competent authority.	Approval from the CGWA/HMWSSB obtained for with drawl of ground water / surface water. We will obtain the necessary approvals from CGWA/HMWSSB if required for future expansion.
vi	A certificate of adequacy of available power from the agency supplying power to the project along with the load allowed for the project should be obtained.	We have obtained necessary approvals from TGSPDCL/CEIG-TG for our all-existing buildings. We will obtain the necessary approvals from TGSPDCL/CEIG-TG for proposed buildings.
vii	All other statutory clearances such as approvals for storage of diesel from Chief Controller of Explosives, Fire Department, Civil Aviation Department shall be obtained, as applicable, by project proponents from the respective competent authorities.	All statutory clearances obtained for the existing buildings. All statutory clearances will be obtained for proposed buildings.
viii	The provisions of the Solid Waste Management Rules, 2016, e-Waste (Management) Rules, 2016, and the Plastics Waste Management Rules, 2016, shall be followed.	We are in compliance with the requirements of the Solid Waste Management Rules, 2016, e-Waste (Management) Rules, 2022, and the Plastics Waste Management Rules, 2022, shall be followed. And shall ensure the same for the proposed expansion project as well.

ix	The project proponent shall follow the ECBC/ECBC-R prescribed by Bureau of Energy Efficiency, Ministry of Power strictly	Yes, will ensure.
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II. Air quality monitoring and preservation:

S.No	EC conditions	Compliance status
i	Notification GSR 94(E) dated 25.01.2018 of MoEF&CC regarding Mandatory Implementation of Dust Mitigation Measures for Construction and Demolition Activities for projects requiring Environmental Clearance shall be complied with.	Dust mitigation measures to control fugitive dust during construction is been implemented
ii	A management plan shall be drawn up and implemented to contain the current exceedance in ambient air quality at the site.	Noted. There is no exceedance in ambient air quality due to the extensive development of greenbelt. In fact, the greenbelt is the largest absorber of CO₂ in the area. Regular monitoring of environmental parameters is being carried out in the existing project. Similar monitoring of environmental parameters will be implemented in the proposed expansion. Copy of the ambient air quality Report is attached as Annexure- 1.
iii	The project proponent shall install system to carryout Ambient Air Quality monitoring for common/criterion parameters relevant to the main pollutants released (e.g. PM ₁₀ and PM _{2.5}) covering upwind and downwind directions during the construction period.	We are carrying out Ambient Air Quality monitoring in all prominent locations of the existing project. Similar monitoring of ambient air quality will be done after completion of construction of expansion phase buildings.
iv	Diesel power generating sets proposed as source of backup power 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. Use of low sulphur diesel. The location of the DG sets may be decided within consultation with State Pollution Control Board and exhaust pipe height shall be as per the provisions of the Central Pollution Control Board (CPCB) norms.	We have installed DG sets as a backup for our operations and have provided stacks of adequate height for dispersion in line with Environment (Protection) Act. We will install DG sets as a backup for proposed buildings operations and will provide stacks of adequate height for dispersion in line with Environment (Protection) Act.
v	Construction site shall be adequately barricaded before the construction begins. Dust, smoke & other air pollution measures shall be provided for the building as well as the site. These measures shall include screens for the building under construction, continuous dust/wind breaking walls all around the site (at least 3 meter height). Plastic/tarpaulin sheet covers shall be provided for vehicles bringing in sand, cement, murram and other construction materials prone to causing dust pollution at the site as well as taking out debris from the site.	Appropriate Barricades have been provided at the construction site. Sprinkling of water and other Measures to prevent emitting of dust, smoke and other pollutants will be ensured at site. Appropriate measures will be taken during material transportation for construction.
vi	Sand, murram, loose soil cement, stored on site shall be covered adequately so as to prevent dust pollution.	Noted. Will be complied.
vii	Wet jet shall be provided for grinding and stone cutting.	Noted. Will be complied.

viii	Unpaved surfaces and loose soil shall be adequately sprinkled with water to suppress dust.	Noted. Will be complied.
ix	All construction and demolition debris shall be stored at the site (and not dumped on the roads or open spaces outside) before they are properly disposed. All demolition and construction waste shall be managed as per the provisions of the Construction and Demolition Waste Management Rules 2016.	Noted. The construction waste (surplus if any) will be utilized within the premises in low lying areas. Surplus if any will be sent to the Construction and Demolition Waste facility at Jeedimetla or Fathulgude (Nagol).
x	For indoor air quality the ventilation provisions as per National Building Code of India.	The Indoor air quality is being monitored in the existing buildings and the same will be implemented in the proposed expansion.

III. Water quality monitoring and preservation:

S.No	EC conditions	Compliance status
i	The natural drain system should be maintained for ensure unrestricted flow of water. No construction shall be allowed to obstruct the natural drainage through the site, on wetland and water bodies. Check dams, bio-swales, landscape, and other sustainable urban drainage systems (SUDS) are allowed for maintaining the drainage pattern and to harvest rainwater.	Infosys has already implemented a storm water management plan and rainwater harvesting facilities in the Project site. The natural drain passing through the project site has been strengthened, check dams built and rainwater harvesting lakes have been constructed to store the water. Excess water is discharged into the natural drain. This has helped in improving the ground water table of the surrounding villages and habitations.
ii	Buildings shall be designed to follow the natural topography as much as possible. Minimum cutting and filling should be done.	Infosys as a policy has not levelled the project site area to build the existing project buildings. This has been done to protect the natural topography of the project site. Minimum cut and fill was done and confined to the buildings only. Similar practice will be followed for the expansion project.
iii	The quantity of freshwater usage, water recycling and rainwater harvesting shall be measured and recorded to monitor the water balance as projected by the project proponent.	Individual meters provided to record the usage of fresh water and treated wastewater in the existing project. Individual meters will be provided to record the usage of fresh water and treated wastewater for the expansion project.
iv	A certificate shall be obtained from the local body supplying water, specifying the total annual water availability with the local authority, the quantity of water already committed the quantity of water allotted to the project under consideration and the balance water available. This should be specified separately for ground water and surface water sources, ensuring that there is no impact on other users.	The potable water will be supplied by HMWSSB. Necessary permissions from HMWSSB for the expansion phase will be obtained.
v	Installation of dual pipe plumbing for supplying fresh water for drinking, cooking and bathing etc and other for supply of recycled water for flushing, landscape irrigation, car washing, thermal cooling, conditioning etc., shall be done.	Dual plumbing system for fresh water and other for supply of recycled water have been implemented in the existing project. Dual plumbing system for fresh water and other for supply of recycled water will be implemented for the expansion project.
vi	Use of water saving devices/fixtures (viz. low flow flushing systems; use of low flow faucets tap aerators etc. for water conservation shall be incorporated in the building plan.	Taps are provided with pressure reducing valves and flow restrictors for water saving. Sensor controlled urinals are also provided in the existing project. Similar water conservation measures will be implemented in the proposed expansion project.

vii	Separation of grey and black water should be done by the use of dual plumbing system. In case of single stack system separate recirculation lines for flushing by giving dual plumbing system be done.	Dual plumbing system is established in existing project. The treated sewage is used for Landscape, Flushing and HVAC applications. Dual plumbing system will be established for the proposed expansion. The treated sewage will be used for Landscape, Flushing and HVAC applications.
viii	Water demand during construction should be reduced by use of pre-mixed concrete, curing agents and other best practices referred.	Implemented for the existing project and as well as future expansion.
ix	A rainwater harvesting plan needs to be designed where the recharge bores of minimum on recharge bore per 5,000 square meters of built-up area and storage capacity of minimum one day of total freshwater requirement shall be provided. In areas where ground water recharge is not feasible, the rainwater should be harvested and stored for reuse. The ground water shall not be withdrawn without approval from the Competent Authority.	Noted. Rainwater harvesting has already been implemented for the entire campus. Nine Rainwater harvesting lakes have been constructed and maintained. However, Roof top rainwater harvesting system will be planned in the proposed expansion and integrated with the existing Rainwater harvesting lakes. Photographs of rainwater harvesting systems are given as Annexure-2 .
x	All recharges should be limited to shallow aquifer.	Ensured.
xi	Any ground water dewatering should be properly managed and shall conform to the approvals and the guidelines of the CGWA in the matter. Formal approval shall be taken from the CGWA for any ground water abstraction or dewatering.	We source water for our domestic requirements through 3 of the 5 existing borewells for which we have the permission from CGWA, Telangana.
xii	No sewage or untreated effluent water would be discharged through storm water drains.	Dedicated Sewage Treatment Plant is provided in existing project. Separate Sewage Treatment Plant in modular configuration will be provided for the proposed project.
xiii	Storm water control and its re-use shall be as per CGWD and BIS standards for various applications.	An efficient storm water management plan has been already implemented. Rainwater collected is being reused for various applications after treatment in order to reduce freshwater consumption. In addition to above, storm water drains are routed to lakes of capacity 107310000 crore liters towards ground water recharge.
xiv	The installation of the additional Sewage Treatment Plant (STPs) of capacity – 1100 KLD & 900 KLD should be certified by an independent expert and a report in this regard should be submitted to the SEIAA before the project is commissioned for operation. Discharge of treated wastewater shall conform to the standards stipulated under Schedule-6 of Environment (Protection) Act, 1986 and its amendments thereof. Sewage Treatment Plant should be monitored on a regular basis. No wastewater shall be discharged outside the premises. The excess treated wastewater, if any, is to be reused within the premises i.e., discharged into an artificial pond within the premises and can be utilized for recreational purpose. The proponent shall adopt dual plumbing system for reuse of treated wastewater and also take necessary water conservation measure in the project.	Currently there are three STPs in the existing project as given below: a) MBR: 1100 KLD b) Conventional Activated Sludge process- 400 KLD (Emergency Standby) c) SBR: 180 KLD (Emergency Standby) The average treated wastewater at STP Inlet is given below: 2020-2021 – 293 KLD 2021-2022 – 160 KLD 2022-2023 – 195 KLD 2023-2024 – 267.08 KLD 2024-2025- 340.06 KLD 2025-2026- 352.50 KLD The test report of Analyses of Treated wastewater is enclosed as Annexure -3 .

xv	Periodical monitoring of water quality of treated sewage shall be conducted. Necessary measures should be made to mitigate the odour problem from Solid waste processing plant & STP.	We have established a monitoring plan for the existing project to monitor the treated wastewater. Necessary measures like Odour control system and Solar sludge drying bed established to mitigate the Odour problem. The monitoring plan for treated water and Odour control system for STP and Solid Waste processing plant will be established to the proposed expansion post commencement of operation.
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IV. Noise monitoring and prevention:

S.No	EC conditions	Compliance status
i	Ambient noise levels shall conform to residential area/commercial area/industrial area/silence zone both during day and night as per Noise Pollution (Control and regulation) Rules, 2000. Incremental pollution loads on the ambient air and noise quality shall be periodically monitored during construction phase. Adequate measures shall be made to reduce ambient air and noise level during construction phase, so as to conform to the stipulated standards by CPCB/SPCB.	Ambient noise levels for the existing project is inline with the Noise Pollution (Control and Regulation) Rules, 2000. Ambient noise is being monitored during construction of the expansion project. Necessary measures will be taken to reduce ambient air and noise levels during construction phase. Copy of the Ambient noise report is enclosed as Annexure-4
ii	Noise level survey shall be carried as per the prescribed guidelines and report in this regard shall be submitted to Regional Officer of the Ministry as a part of six-monthly compliance report.	Ambient noise levels for the existing project are in line with the Noise Pollution (Control and Regulation) Rules, 2000. Ambient noise will be monitoring during construction of the expansion project. Necessary measures will be taken to reduce ambient air and noise levels during construction phase.
iii	Acoustic enclosures for DG sets, noise barriers from ground-run bays, ear plugs for operating personnel shall be implemented as mitigation measures for noise impact due to ground sources.	The DG sets will be CPCB type certified conforming to noise and emission standards. Necessary arrangements have been implemented for mitigating noise in the existing project. Necessary arrangements will be implemented for DG sets to for mitigating noise.

V. Energy Conservation measures:

S.No	EC conditions	Compliance status
i	Compliance with the Energy Conservation Building Code (ECBC) of Bureau of Energy Efficiency shall be ensured. Buildings in the States which have notified their own ECBC, shall comply with the state ECBC.	All the existing buildings are designed as per ECBC of Bureau of Energy Efficiency. and all existing buildings are certified by LEED/GRIHA. Compliance with the Energy Conservation Building Code (ECBC) of Bureau of Energy Efficiency will be ensured for proposed expansion. The IGBC certificate is enclosed as Annexure-5.
ii	Outdoor and common area lighting shall be LED. Proposed energy saving measures would save about 15% of power.	We have provided LED lighting in the outdoor and common areas of the existing project. And similar type of Energy conservation measures will be implemented in the proposed project.
iii	Application of solar energy should be incorporated for illumination of common areas, lighting for gardens and street lighting in addition to provision for solar water heating. A hybrid systems or fully solar system for a portion of the apartments should be provided.	Already roof top solar system 1.124 MWhr and ground based solar system 6.63 MWhr have been implemented in the existing project.

		Similar roof top solar system will be implemented for the proposed expansion.
iv	Opaque wall should meet prescriptive requirement as per Energy Conservation Building Code which 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 fulfil requirement.	The Air conditioning system of the buildings will be designed as per ASHRAE Standards keeping in mind the energy conservation measures. For non-air-conditioned spaces appropriate material and insulation will be used to fulfill requirement.
v	Use of glass may be reduced by up to 40% to reduce the electricity consumption and load on air-conditioning. If necessary, high quality double glass with special reflective coating in window is to be used.	Low emissivity glass will be used, and common areas will not be air conditioned but be naturally ventilated. The glass content will be maintained up to 40%.
vi	Concept of passive solar design that minimize energy consumption in buildings by using design elements, such as building orientation, landscaping, efficient building envelope, appropriate fenestration, increased day lighting design and thermal mass etc. shall be incorporated in the building design. Wall, window and roof u-values shall be as per Energy Conservation Building Code (ECBC) specifications.	All these architectural elements have been incorporated in the existing buildings. Similar features will be incorporated for the proposed buildings.
vii	Energy conservation measures like installation of CFLs/LED for the lighting the area outside the building should be integral part of the project design and should be in place before project commissioning.	Implemented for the existing project. Will be implemented for the proposed expansion.
viii	Solar power shall be used for lighting in the apartment to reduce the power load on grid. Separate electric meter shall be installed for solar power. Solar water heating shall be provided to meet at least 20% of the hot water demand of the commercial and institutional building or as per the requirement of the local building bye-laws requirement, whichever is higher.	Not applicable since the proposed project is a commercial building project

VI. Waste Management:

S.No	EC conditions	Compliance status
i	A certificate from the competent authority who are handling municipal solid wastes, shall be obtained indicating existing civic capacities of handling and their adequacy to cater to the M.S.W. generated from the project.	The entire organic waste / Food waste generated in the campus is treated inhouse in OWC and biogas plants respectively. The inorganic waste like plastics, corrugated boxes, etc. are disposed to authorized recyclers in adherence to applicable legislations. The same will be implemented for proposed expansion.
ii	Any hazardous waste including biomedical waste should be disposed of as per applicable Rules & norms with necessary approvals of the Telangana State Pollution Control Board.	Hazardous waste including Biomedical waste is disposed as per applicable rules and necessary approvals of the TSPCB for the existing project. Hazardous waste including Biomedical waste will be disposed as per applicable rules and necessary approvals of the TSPCB for the proposed expansion.

iii	Disposal of muck during construction phase shall not create any adverse effect on the neighboring communities and be disposed taking the necessary precautions for general safety and health aspects of people, only in approvals sites with the approval of competent authority.	Debris generated during construction (surplus if any) will be sent to the Construction and Demolition Waste facility at Jeedimetla or Fathulgude (Nagol) with proper safety measures.
iv	Separate wet and dry bins must be provided in each unit and at the ground level for facilitating segregation of waste. Solid waste shall be segregated into wet garbage and inert materials.	Separate wet and dry bins have been provided for segregation of wet and inter materials for the existing project. Separate wet and dry bins will be provided for segregation of wet and inter materials for proposed expansion.
v	Organic waste compost / vermiculture pit / Organic waste converter within the premises with a minimum capacity of 0.3 kg / person / day must be installed.	An organic waste convertor (2 TPD) and biogas plant (2 TPD) are established in the existing project.
vi	All non-biodegradable waste shall be handed over to authorized recyclers for which a written tie up must be done with the authorized recyclers.	All non-biodegradable waste is segregated, stored and disposed to authorized recyclers in line with applicable legislations.
vii	Any hazardous waste generated during construction phase, shall be disposed off as per applicable rules and norms with necessary approvals of the State Pollution Control Board.	Hazardous waste generated during construction will be disposed to authorized recyclers in line with applicable legislations for the proposed expansion.
viii	Use of environment friendly materials in bricks, blocks and other construction materials, shall be required for a least 20% such as Fly Ash Bricks, hollow bricks, AACs, Fly Ash Lime Gypsum blocks, Compressed earth blocks and other environment friendly materials.	Appropriate ecofriendly materials will be used in the proposed expansion.
ix	Fly ash materials should be used as building material in the construction as per the provision of Fly Ash Notification of September 1999 and amended as on 27 th August 2003 and 25 th January 2016.	Will be implemented in line with the Fly Ash Notification for the proposed expansion project.
x	Any wastes from construction and demolition activities related thereto shall be managed to strictly conform to the Construction and Demolition Waste Management Rules, 2016.	Construction and demolition activities for the proposed expansion will be managed in compliance with Construction and Demolition Waste Management Rules, 2016.
xi	Used CLFs, and TFLs should be properly collected and disposed off / sent for recycling as per the prevailing guidelines / rules of the regulatory authority to avoid mercury contamination.	Used CLFs and TFLs is being disposed to TS PCB authorized recyclers for the existing project. Used CLFs and TFLs will be disposed to TS PCB authorized recyclers for the proposed expansion.

VII. Green Cover:

S.No	EC conditions	Compliance status
i	Topsoil should be stripped to a depth of 20 cm from the areas proposed for buildings, roads, paved areas, and external services. It should be stockpiled appropriately	Topsoil will be preserved separately and utilized for greenbelt development.

	in designated areas and reapplied during plantation of the proposed vegetation on site.	
ii	No tree cutting/transplantation has been proposed in the instant project. A minimum of 1 tree for every 80 Sq. m of land be planted and maintained. The existing tree will be counted for this purpose. The landscape planning should include plantation of native species. The species with heavy foliage, board leaves and wide canopy cover are desirable. Water intensive and / or invasive species should be not used for landscaping.	Translocation of trees is in process as per EC amendment Order No. SEIAA/TS/OL/MDCL-376/2021 Dated 18.10.2022. The detail of translocation is given in Annexure-6
iii	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 by the MoE&F, GOI/CPCB. The open spaces inside the plot should be suitably landscaped and covered with vegetation of indigenous variety. Species of Mosquito repellent & Aromatic plants along with other plants shall also be included for development of greenbelt. During nighttime the noise levels measured at the boundary of the building shall be restricted to the permissible levels to comply with the prevalent regulations. The proponent shall develop and maintain greenbelt with tall growing trees instead of lawns, etc., to maximum extent. The proponent shall also Geotag all the saplings planted.	Greenbelt all along the periphery has been done including open areas within the campus to act as a noise barrier. Campus is landscaped with vegetation of indigenous variety with species consisting of Mosquito repellent & Aromatic plants. Geotagging of trees is in progress. Photographs of Greenbelt are attached as Annexure – 7 .
iv	Green area of at least 10% of the site area shall be developed and maintained.	Noted. Already green area of more than 10 % has been developed

VIII. Transport:

S.No	EC conditions	Compliance status
i	The road system can be designed with these basic criteria. a. Hierarchy of roads with proper segregation of vehicular and pedestrian traffic. b. Proper design of entry and exit points. c. Parking norms as per local regulation.	In the existing project all internal roads have been properly designed and implemented with speed control measures like speed breakers, signboards and traffic warning lights, CCTV cameras. Road systems with required criteria will be implemented in the proposed expansion.
ii	Vehicles hired for brining construction material to the site should be in good condition and should have a pollution check certificate and should conform to available air and noise emission standards be operated only during non-peak hours.	Noted and implemented.
iii	Adequate number of parking spaces shall be provided for visitor vehicles. Rest room facilities should be provided for service population. The proponent shall provide public convenience facilities such as toilets, bathrooms, waiting rooms etc. for the drivers, workers etc. so as to maintain cleanness / hygienic conditions in the surroundings of the project.	We have provided adequate parking facility for visitors and facilities such as toilets, washrooms bathrooms, waiting rooms for drivers, workers were provided in existing project. Adequate parking and hygienic conditions is provided in the proposed expansion.

IX. Human health issues:

S.No	EC conditions	Compliance status
i	All workers working at the construction site and involved in loading, unloading carriage of construction material and construction debris or working in any area with dust pollution shall be provided with dust mask.	Will ensure that the Construction Contractor will adhere to all safety guidelines and provide Personal Protection Equipment (PPE) to all workers. The Safety Engineer of the Project will regularly monitor the same and ensure adherence.
ii	For indoor air quality the ventilation provision as per National Building Code of India.	Noted. The ventilation requirement of buildings will be as per the National Building Code.
iii	Emergency preparedness plan based on the Hazard identification and Risk Assessment (HIRA) and Disaster Management Plan shall be implemented.	We have an established Emergency preparedness plan based on the Hazard identification and Risk Assessment (HIRA) and Disaster Management Plan in existing project. We will establish Emergency preparedness plan based on the Hazard identification and Risk Assessment (HIRA) and Disaster Management Plan for proposed project.
iv	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, mobile STP, 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.	The necessary infrastructural facilities like mobile toilets, safe drinking water, medical health care, etc. have been provided to the labour deployed at site by the construction contractor.
v	Occupational health surveillance of the workers shall be done on a regular basis.	Noted.
vi	A First Aid Room shall be provided in the project both during construction and operations of the project.	Medical facilities are provided with 24/7 service. Medical center available with medical staff (Doctor and Nursing staffs). Tied-up with local hospitals for necessary support in case of requirement. Ambulances are available in the campus for movement in case of emergency. First aid Room with necessary arrangements have been provided for the future expansion.

X. Corporate Environment Responsibility:

S.No	EC conditions	Compliance status
i	The project shall have a well laid down environment policy. The environmental policy should prescribe for standard operating procedures to have proper checks and balances and to bring into focus any infringements / deviation / violation of the environmental conditions.	Environment Policy is framed and is in place for the organization
ii	A separate Environmental Cell to monitor the environmental conditions / norms with qualified personnel shall be set up.	An Environmental Management system is established and has been certified as per ISO: 14001:2015 standards. Suitable

		professionals take care of all respective environmental related aspects.
iii	Action plan for implementing EMP and environmental conditions shall be prepared. The year wise funds earmarked for environmental protection measure shall be kept in separate and not to be diverted for any other purpose. Year wise progress of implementation of action plan shall be reported to Ministry / Regional Office along with Six Monthly Compliance Report.	Noted and will be implemented.
iv	The proponent shall strictly follow the OM No. 22-65/217-IA.III dt: 25.02.2021 and implement the commitments made the project proponent as a part of CER contained in EIA/EMP report.	Not Applicable since this OM has been withdrawn by the Ministry vide F.NO 22-65/2017-IA.III dated 30 th September 2020. However, the project proponent will implement CSR activities as per their Corporate Plan.

Order No. SEIAA/TS/OL/MDCL-376/2021-dated 18.10.2022

S. No	EC conditions	Compliance status
(i)	Earlier, SEIAA, AP (Combined State) vide reference 1st cited above issued Environmental clearance for construction of Software Development Blocks ,Food Courts, Employee Care Center(ECC),Multi-Level car parking, Services etc. for a total built-up area of 540,884.75 sq. m., Infosys Limited completed construction of built up area of 387,737.35 Sq. m in a plot area of 117.23 acres (PARCEL-1) and subsequently the SEIAA-TS had issued EC (Expansion) for the Pocharam Campus (IT-SEZ) construction project in favor of M/s. Infosys Limited (Formerly Infosys Technologies Limited) SY.NO. 44,45(P),48,49,50(P),51 &54,36(part) & 41 (part) of pocharam (v), Ghatkesar,(M), Medchal Malkajgiri District vide reference 2nd cited. The project consist of development of Software Development Block(SDB)-7 (G+9), Food Court-4 (G+2) & Services (UG,G,G+1) under PARCEL-2 (Phase-1) and development of SDB-8 (G+13), SDB-9 (G+13) & SDB-10 (G+15), Foodcourt-5 (G+1) & FoodCourt-6 (G+1), Auditorium/Banquet Hall (G+2), Amphitheatre, Multi-Level Car Parking (MLCP)-2(G+9) & MLCP-3 (G+Stilt+7),Services including Sewage Treatment Plant (UG+G) and Underground Reservoir (UG) under PARCEL-2 (Phase-II) with total Built-up area is 7,74,068.04 Sq. m. The Capital cost of the project is Rs.2500.00 Crores	Noted and will be implemented.
(ii)	The Proponent vide reference 3 rd cited informed that, the present proposal is for amendment in Built-up area, change of Location of Buildings of Parcel-2(Phase-II), change in configuration of Buildings, Water and Waste Water Balance, STP Capacities parcel-2(Phase-II), Solid Waste Generation Parking area, Greenbelt etc. Hence, it was requested to issue Amendment to EC with following changes.	Noted.

	EC conditions			Compliance status
S.NO	Description	As per EC Dated 08.05.2009 & 09.04.2021	Proposed EC Amendment After Expansion	Compliance status

1	Total Plot Area, Acres	447.075	447.075 (No Change)	Noted.
2	Green Area	The total greenbelt has been developed in area of 58.39 acres in parcel-1 and in an area of 157.11 acres in parcel-2. The development includes the following area. ❖ Solar power Plant area ❖ Operational areas, ❖ Lake/Reservoir/Rain water Harvesting Pit ❖ Mass plantation Inc. Mango & Guava orchard ❖ Plantation done in Haritha Haram Scheme. ❖ Soft Landscape Areas ❖ Hillock area Hence a total area of about 215.50 acres of land is covered under Green Belt out of the total Plot area of 447.075 acres (48%)	Based on physical survey of the area where the proposed buildings are coming up, it is estimated that about 3000 trees will be translocated within the campus area.	Noted.
3	Built-up area (BUA), Sq. m	7,74,068.04	7,73,845.13 (Reduction of BUA by 222.91 sq. m)	Noted.
4	No of Buildings with Floors	Parcel-1 (as per EC dt.08.05.2009): SDB-1,2 & 3 (G+5 Floors) SDB-4 & 5 (G+7 Floors) SDB-6A & 6B (LG+G+7 Floors)	Parcel-1: SDB-1,2 & 3 (G+5 Floors) SDB-4 & 5 (G+7 Floors) SDB-6A&6B (LG+G+7 Floors) Food court 1 & 2 (G+1 Floor)	

		Food Court1 & 2 (G+1 Floor) Food Court 3 (LG+G+1 Floor) ECC (GYM (Includes Indoor Games), Library, Clinic, Shops (G+14 Floors) MLCP-1 (G+5 Floors) Parcel-2 in two Phase (as per EC dt.09.04.2021): Phase-1 of Parcel-2: SDB-7 (G+9 Floors) Food court (G+2 Floors) Services (UG, G,G+1 Floor) Phase-2 of Parcel-2: SDB-8 & 9 (G+13 Floors) SDB-10 (G+15 Floors) MLCP-2(G+9 Floors) MLCP-3 (S+7 Floors) Auditorium/Banquet Hall (G+2 Floors) Food Court-5 &6 (G+1 Floor) Services (UG, G,G+1 Floor) Underground Reservoir (UG Floor) STP (UG+G Floor)	Food-Court3 (LG+G+1 Floor) ECC (GYM (Includes Indoor Games), Library, Clinic, Shops (G+14 Floors) MLCP-1 (G+5 Floors) Parcel-2 in two Phase: Phase-1 of Parcel-2: SDB-7 (G+9 Floors) Services (UG, G, G+1 Floor) Phase-2 of Parcel-2: SDB-8A (G+8 Floors) * SDB-8B (G+12 Floors) * SDB-9A (G+10 Floors) * SDB-9B (G+13 Floors) * MLCP-2(G+9Floors+Terrace) SecurityBlock-Main Entrance (G+1 Floor) STP (UG+G Floor) *Note: SDB 8A,8B,9A & 9B include Food Court & Services	Noted.
5	Parking Area, Sq. m	Parcel-1: 206920 Parcel-2:31159 Total:2,38,079 FourWheelers-4700, Two Wheelers-10000	Parking Required (50% of Built-up area office buildings +10% Visitors)2,51,643.55 Hence adequate Parking is Provided for four Wheelers-5000, Two Wheelers-10650 and Bus-110	Noted.

		Bus-100		
6	Water Requirement KLD	3364	3161 (Existing+SDB-7 & Parcel 2 Phase-II)	Noted and will be implemented.
	Fresh water Requirement KLD	1076	1012	Noted and will be implemented.
	Recycled Water, KLD	2288	2149 (Treated Wasterwater-85% of wastewater generation-Post Treatment)	Noted and will be implemented.
7	Wastewater Generation, KLD	2691	2528 (80% of water Requirement)	Noted and will be implemented.
8	STP Capacity, KLD	Parcel-1:2300	The wastewater generation from Existing SDB-7 is 1075 +20% Buffer is equal to 2046 KLD (Say 2050 KLD) The existing STP capacity is 1680 KLD which will be upgraded to 2050 KLD (Modular) to comply with NBC standards	Noted and will be implemented.
		Parcel-2:2000 (Phase-1 &2)	The total wastewater generation is 823 KLD +20% Buffer is equal to 988 KLD (Say 1000 KLD). Hence the STPs will be designed as per the NBC standards and will be implemented in Modular configuration of 2X500 KLD.	Noted.
9	DG sets for Parcel-1	2 X 2000 Kva and 2 x 3000 kVA	25,000Kva -----(No Changes)	Noted.
	DG sets for Parcel-2 Phase-1 & 2	3 x 2000 kVA and 3 x 3000 kVA	(5 x 2000 kVA AND 5 x 3000 kVA)	Noted.
10	Solid Waste, Kg/day	Organic Waste: 5,422 Inorganic Waste:8,133 Total Waste:13,555	Organic Waste:4,533 Inorganic Waste:6,799 Total Waste:11,332	Noted and will be implemented.

		STP Sludge:195	STP Sludge:190	
11	Project Cost, Crores	Proposed Expansion: Rs.2500 Crores	Rs.2500 Crores---(No Change)	Noted.
12	EMP Cost, Lakhs	Capital: Rs.5,160 Recurring: Rs.338.58	Capital: Rs.5,160 Recurring: Rs.338.58---(No Changes)	Noted.

The request of the proponent was examined by the state level Expert Appraisal Committee (SEAC) in its meeting held on **13.09.2022**. Based on the information furnished; presentation made by the proponent and the consultant M/s. B.S. Envi-Tech Pvt Ltd., Hyderabad; the committee considered request of the proponent and recommended to issue amendment to the EC order. The state level Environment impact Assessment Authority (SEIAA), in its meeting held on **13.10.2022** examined the request of the recommendations of SEAC and decided to issue amendment to the Environmental clearance. Hence, The following amendments are made to the EC order issued vide reference 2nd cited

S. No	EC conditions	Compliance status
(i)	(a) Para No. III shall be read as the following: "It is noted that the proposal is for Pocharam Campus (IT-SEZ) construction project within a total plot area of about 18,80,945.15 Sq. m., (447.075 acres).out of that , Green area is 8,72,097 Sq. m (215.50 Acres).The total Built-up area is 7,73,845.13 Sq. m. The project consists of development of software Development Block(SDB)-7 (G+9),Services (UG+G+1 Floor) under PARCEL-2 (Phase-1 of parcel 2) and development of SDB-8A (G+8 Floors include Food court & services);SDB-8B (G+12 Floors includes Food court & Services);SDB-9A (G+10 Floors include Food Court & services) & SDB-9B (G+13 Floors includes Food court & services),Multi-level car parking (MLCP)-2 (g+9 Floors + Terrace); Security Block – Main Entrance (G+1 Floor); STP (UG+G Floor) PARCEL-2 (Phase-2).It is also noted that parking area to be provided after expansion is 2,53,364.80 Sq. m., to park about 5000 four wheelers, 10,650 two wheelers and 110 Buses. The amenities to be provided include Sewage Treatment Plant (STP), community center, MSW Segregation point. The total power requirement of the project will be met from TSSPDCL. In case of power failure, power backup shall be provided through D.G. sets of 2 x 2000 Kva, 2x3000 Kva (Existing Project) + 3x2000KVA & 3X3000KVA (proposed expansion project) which will be enclosed type". (b) Para no IV shall be read as the following: The source of fresh water is HMWS&SB. The total water requirement during occupational stage of the project is 3161 KLD. Out of that freshwater requirement is 1012 KLD & recycled treated waste water is 2149 KLD. Quantity of sewage generated is 2528KLD.It is proposed to treat the sewage of the expansion project in STPs of capacity 2050 KLD for (parcel-1) & 2X500 KLD for	Noted and will be implemented.

(Parcel-2) i.e., (Phase-1 & 2). The treated wastewater will be used for: flushing the toilets, HVAC and development of greenery. The Garbage (11.3 Tons/day) generated from expansion project is to be as per Solid waste management rules, 2016. STP sludge (190 Kg/day) from expansion project is to be used as manure, used oil and used batteries are to be sent to Authorized Recyclers. E-waste, if any, will be disposed to the recyclers/dismantlers authorized by the TSPCB as per the E-waste Rules.

(c) STP capacity at para no. xiv of III of water quality monitoring and preservation shall be read as following:

Sewage Treatment Plant (STPs) shall be read as 2050 KLD for (parcel 1) & 2x500 KLD for (parcel-2) i.e., (phase-1 & 2).

(d) Corporate Environment Responsibility shall be read as following:

"The proponent shall strictly follow the OM No.22-65/217-IA.III, dt:30.09.2020 and implement the commitments made by project proponent as a part of CER contained in EIA/EMP report."

(e) Para No. xv of Part-B General conditions shall be read as following:

"The funds earmarked for environment protection measures (capital cost: Rs 5,160.0 lakhs and recurring COST: Rs.338.58 lakhs should be kept in separate account and should not be diverted for any other purpose. Year wise expenditure should be reported to the SEIAA and Ministry's Integrated Regional Office located at Hyderabad and TSPCB".

(f) The proponent shall comply with Plastic Waste Management Rules, 2016 & also comply with MoEF & CC Notification No: G.S.R. 571 (E) dated: 12.08.2021 which mandated banning of identified Single Use Plastic items with effect from 01.07.2022.

(g) The proponent shall translocate the existing 3000 trees in the proposed site to other location within the campus area as committed.

(h) All other information mentioned, and conditions stipulated in the EC order issued vide reference 2nd cited remain the same.

General Conditions: Order No. SEIAA/A/AP/RRD-75/2008 -298 dated 08.05.2009

Part – B

S.No	EC conditions	Compliance status
i	This order is valid for a period of 5 years	Noted.
ii	"Consent for Establishment" shall be obtained from Andhra Pradesh Pollution Control Board before the start of any construction work at site.	CFE for the project has been received vide order no. 294/PCB/CFE/R)-I-RRR/HO/2009 - 2287 dated 15.01.2010 from APPCB, Hyderabad before the commencement of construction at the Project.

iii	Officials from the Regional Office of MoE&F, Bangalore who would be monitoring the implementation of environmental safeguards should be given full co-operation, facilities and documents/data by the project proponents during their inspection. A complete set of all the documents submitted to MoE&F should be forwarded to the CCF, Regional Office to MoEF, Bangalore.	Complied.
iv	The proponent shall submit half-yearly compliance reports in respect of the terms and conditions stipulated in this order & monitoring reports in hard and soft copies to the SEIAA and Ministry's Regional office, Bangalore on 1st June and 1st December of each calendar year.	The half-yearly compliance reports are being submitted to the Ministry's Regional Office, Chennai and TSPCB regularly.
v	In the case of any change (s) in the scope of the project, the project would require a fresh appraisal by this SEIAA.	Agreed.
vi	The SEIAA reserves the right to add additional safeguard measures subsequently, if found necessary, and to take action including revoking of the Environment Clearance under the provisions of the Environment (Protection) Act, 1986, to ensure effective implementation of the suggested safeguard measures in a time bound and satisfactory manner.	Agreed.
vii	All the statutory clearances shall be obtained, as applicable by project proponents from the competent authorities.	The project has obtained all statutory clearances like building approvals from HMDA, Power sanction from TSCPDCL, Water supply from HMWS&SB, building height clearance from Airport Authorities, NOC from Fire Dept.,
viii	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 the Andhra Pradesh Pollution Control Board. The advertisement should be made within 7 days from the day of issue of the clearance letter and a copy of the same should be forwarded to the Regional Office of this Ministry at Bangalore.	The advertisement was published in Deccan Chronicle on 04.02.2010 in English and Eenadu in Telugu on 03.02.2010.
ix	Concealing the factual data or failure to comply with any of the conditions mentioned above may result in withdrawal of this clearance and attract action under the provisions of Environment (Protection) Act, 1986 without any prior notice.	Noted.

x	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.	The project has obtained a combined order of consents for air, water, and HMW management from TSPCB vide Lr. Order No: 20234586497 dated 19-12-2023 valid upto 31st August 2028.
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Part – B.

S.No	EC conditions	Compliance status
I	This order is valid for a period of 7 years from the date of issue of this order.	Noted.
ii	"Consent for Establishment" (CFE) shall be obtained from Telangana State Pollution Control Board under Air and Water Act before the start of any construction work at site under Air (Prevention and Control of Pollution) Act, 1981 and the Water (Prevention and Control of Pollution) Act, 1974.	Consent for Establishment is obtained from Telangana State Pollution control board. Order No.80/TSPCB/CFE/MDC/RO-RR-II/HO/2022 Dated 27.02.2023
iii	Consent for Operation (CFO) of the project shall be obtained from the Telangana State Pollution Control Board as required under Air (Prevention and Control of Pollution) Act, 1981 and the Water (Prevention and Control of Pollution) Act, 1974, after obtaining CFE of the Board, before occupancy.	Consent for Operation will be obtained from Telangana State Pollution Control Board during the commencement of proposed building.
iv	The proponent shall not carry out any construction activity in the earmarked Open area, green area & Road area of the project, as committed by the project proponent. Any deviation in the proposed earmarked areas shall EC invalid.	No construction activity will be carried out in open area, green area and Road areas of the Project as per the Masterplan submitted in the EIA Report
v	The proponent shall: not discharge any waste water outside the premises until their project's outlet is connected to public sewer line and till such time they will reuse 100% of treated waste water within the project premises; conform to the WALTA Act and the water consumption shall be as per permissions granted by the Concerned Authorities; adopt green building concepts and use renewable energy by adopting Energy Conservation practices, Energy efficient practices & Energy audit practices, Develop green area with tall growing tree species, Make provision for Solar cum Wind Energy on Roof etc.	All treated wastewater from the STPs will be utilized for greenbelt development and HVAC Makeup. The buildings will be LEED/GRIHA Certified and comply with ECBC guidelines. Rooftop solar plant will be installed as per feasibility.
vi	The environment safeguards contained in the EMP Report should be implemented in letter and spirit. The responsibility of implementation of environmental safeguards rests fully with the proponent ie., M/s. INFOSYS LIMITED (formerly Infosys Technologies Limited)	Noted and will be implemented.
vii	All the conditions, liabilities and legal provisions contained in the EC shall be equally applicable to the successor management of the project in the event of the project proponent transferring the ownership, maintenance of management of the project to any other entity.	Noted.
viii	The proponent shall submit half-yearly compliance reports in respect of the terms and conditions stipulated in this order in hard and soft copies to the SEIAA; TSPCB and CCF, Regional office of MOEF&CC, GOI, Hyderabad on 1 st June and 1 st December of each calendar year.	Noted 2025-26 H1 Compliance Report (Apr-25 to Sep-25) have been submitted to the TSPCB and MOEF Authorities.

ix	The proponent shall submit the Environmental Statement for every financial year in FORM-V to the State PCB as prescribed under E(P) Act, 1986, as amended subsequently and will be put on the website of the project.	Form-V is being submitted to TSPCB for the existing project. Expansion project details will be added in form-V during operation.
x	Officials from the TSPCB and Regional Office of MoEF&CC, Gol, Hyderabad who would be monitoring the implementation of environmental safeguards should be given full co-operation, facilities and documents/data by the project proponents during their inspection. A complete set of all the documents shall be submitted to the TSPCB and CCF, Regional Office to MoEF&CC, GOI, Hyderabad.	Necessary co-operation is extended, and records are submitted to the PCB Authorities.
xi	The proponent should implement the project as per the details mentioned in this order. In the case of any change (s) in the scope of the project, the project would require a fresh appraisal by this SEIAA. No further expansion or modifications in the project shall be carried out without prior approval of the SEIAA, TS.	Noted. Infosys will obtain necessary amendments in case of any changes /modifications in the original proposal for which EC has been obtained.
xii	The project proponent shall submit the copies of the environmental clearance to the Head of Local bodies, Panchayats of Municipal Bodies in addition to the relevant offices of the Government who in turn has to display the same for 30 days from the date of receipt.	Not Applicable since the Project is exempt from Public Hearing as per EIA Notification dated 14-09-2006 and its amendments thereof.
xiii	The project proponent shall obtain all other statutory clearances, as applicable, from the competent authorities.	Noted and will be implemented.
xiv	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 the project has been accorded environmental clearance and copies of clearance letter are available with the Telangana State Pollution Board. The advertisement should be made within 7days from the day of issue of the clearance letter and a copy of the same should be forwarded to the Regional Office of this Ministry at Hyderabad.	Noted. The Project Proponent had advertised in 2 local Newspapers. The copy of the Advertisements is attached as Annexure - 8
xv	The funds earmarked of environmental protection measures (capital cost: Rs. 5260.0 Lakhs are recurring cost: Rs. 338.58 lakhs/annum) should be kept in separate account and should not be delivered for other purpose. Year wise expenditure should be reported to the SEIA and Ministry's Regional Office located at Hyderabad and TSPCB.	Noted and implemented.
xvi	Any appeal against the Environmental Clearance shall lie with the National Green Tribunal, if preferred, within a period of 30 days as prescribed under Section 16 of the National Green Tribunal Act, 2010.	Noted
xvii	The SEIAA may revoke or suspend the order, if implementation of any of the above conditions is not satisfactory. The SEIAA reverses the right to alter/modify the above conditions or stipulate any further condition in the interest of environment protection.	Noted

xviii	Concealing the factual data or failure to comply with any of the conditions mentioned above may result in withdrawal of this clearance and attract action under the provisions of Environment (Protection) Act, 1986 without any prior notice.	Noted
xix	These stipulations would be enforced among others under 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 and its amendments thereof.	Noted
xx	Grant of EC is also subject to Circulars issued under the EIA Notification 2006, which are available on the MOEF website: www.parivesh.nic.in	Noted.