

As per the EDS Generated on 7.08.2019, Please Find the ToR Compliance incorporated in EIA Report and also has been uploaded and CER Undertaking Below

ToR Compliance

S.NO.	CONDITIONS	STATUS		
		Details	Chapter	Section
1.	Submit the copy of consent to establish/Consent to Operate issued by state Pollution Control Board for existing project	Consent to Establish as well as consent to Operate for the existing structures has been obtained under RED Category and attached as annexure	Chapter-1	Section- 1.2 Page No. 7
2.	The EIA would study the Impact of Dewatering and draw up an action plan for the disposal of the excess water	As per the Geotechnical investigation of the soil, stabilized ground water table at this site has been observed at 4.80 m to 5.70 m depth below EGL. This ground water table may Further rise by 1.0 m to 2.0 m during heavy rains in monsoon season so For the excavation	Chapter-4	Section- 4.2.4 Page No. 76

		of foundation and basement dewatering shall be done. Details reading the same is given in chapter mentioned.		
3.	The air Quality Index shall be calculated for the base level air quality	Air Quality Index is a tool for effective communication of air quality status, Based on the measured ambient concentrations of a pollutant, sub-index is calculated, and The worst sub-index determines the overall AQI. AQI categories and health breakpoints for the eight pollutants	Chapter- 4	Section 4.2.2, Page No. 74
4.	Detailed report on ECBC compliance	The project has been planned in lines with green building principles and ECBC (Energy Conservation Building Code) standards. The project will include eco-friendly design, energy efficient systems, state of the art technology and compliance to all statutory regulations.	Chapter- 2	Section 2.11, Page No. 35

5.	A certificate 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 Water demand shall met via Delhi Jal Board and an application has been submitted to concerned department for the same.	Chapter- 2	Section 2.5.2, Page No. 19
6.	An assessment of the cumulative impact of all development and increased inhabitation being carried out or proposed to be carried out by the project or other agencies in the core area, shall be made for traffic densities and parking capabilities in a 05 kms radius from the site. A detailed traffic management and a traffic decongestion plan drawn up through an organization of repute and specializing in Transport Planning shall be submitted with the EIA. The Plan shall also	Traffic management and a traffic decongestion plan has been prepared and mentioned	Chapter-3	Section 3.10 Page No.-73

	include the consent of all the concerned implementing agencies.			
7.	Permission from CGWA for abstraction of Groundwater and for basement/excavation dewatering	For the excavation of foundation and basement dewatering shall be done. Undertaking in this regard is given.	Chapter-2	Section 2.5.1 Page No.18
8.	A certificate of adequacy of available power from the agency supplying power to the project along with the load allowed for the project.	Power demand for the existing building is being met by Tata Power-DDL. For the propose structures same agency shall be responsible. Undertaking in this regard is given	Chapter-2	Section-2.8 Page No. 31
9.	A certificate from the competent authority for discharging treated effluent/ untreated effluents into the Public sewer/ disposal/drainage systems along with the final disposal point.	No treated wastewater shall be discharge into drain, Details are given in chapter 2	Chapter-2	Section- 2.5.3 Page no.-22
10.	A certificate from the competent authority handling municipal solid wastes, indicating the existing civic capacities of handling and	Total waste generation during operational stage will be approx. 2.5 TPD Detailed Solid waste management plan is given in chapter.	Chapter-2	Section-2.9 Page No.31

	their adequacy to cater to the M.S.W. generated from project.	Undertaking regarding the approval from concerned authority is attached.		
11.	Plan for Corporate Environment Responsibility (CER) as specified under Ministry's Office Memorandum vide F.No.22-65/2017-IA.III dated 1st May 2018 shall be prepared and submitted along with EIA Report.	Plan for Corporate Environment Responsibility (CER) as specified under Ministry's Office Memorandum vide F.No.22-65/2017-IA.III dated 1st May 2018 is attached.	Chapter-7	Section-7.6 Page No. 112

CER UNDERTAKING



दिल्ली प्रौद्योगिकी विश्वविद्यालय
DELHI TECHNOLOGICAL UNIVERSITY
(Formerly Delhi College of Engineering)

DTU
Delhi Technological
UNIVERSITY

CORPORATE ENVIRONMENT RESPONSIBILITY'S PLAN OF ACTION

Formerly known as Delhi College of Engineering. It is one of the oldest engineering colleges in India and Delhi's first engineering college. It was established in 1941 as Delhi Polytechnic and was under the control of the Government of India.

It came under National Capital Territory of Delhi since 1963 and was affiliated with the University of Delhi from 1952 to 2009. In 2009, the college was given state university status, thus changing its name to Delhi Technological University. Along with the educational institution, DTU has also assumed principal responsibility for assuring environmental management, and have focused on creating and preserving a safe environment and sustainable development.

Sustainable development is which meets the needs of the present without compromising the ability of the future generations to meet their own needs. Sustainable Development involves an enduring and balanced approach to economic activity, social progress and environmental responsibility. In order to fulfil its commitment in contributing towards a clean and sustainable environment, DTU has been engaged in various CER activities.

DTU is going for the Expansion of its campus At Shahabad, Daulatpur, Bawana Road, Delhi and as per the CER policy and OM from MoEF& CC (GoI) on 01 May 2018, the DTU Department has made a resolution to spend Rs. 1.84 Crores (0.75 % of Project Cost i.e. Rs.246 Crores) for the sustained growth of environment in particular and society in general.

The CER is defined as the duty to cover the environmental implications of the company's operations, products and facilities; eliminate waste and emissions; maximize the efficiency and productivity of its resources; and minimize practices that might adversely affect the nature's resources.

Plan of the action w.r.t. time and on activities for which this money will be spent in the coming three years mentioned below:

1. Afforestation and tree transplantation (55%) –1.01Cr.

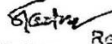
- a. Plantation drive on land that has not recently been used to grow a crop of trees
- b. For enhancing green cover for environment protection
- c. Planting trees to make shelter belts to protect soil from erosion.
- d. Tree plantation to maintain the water cycle of the area by absorbing moisture through the leaves and roots.

2. Water sanitation and conservation (40%) –0.74 Cr.

- a. Provision of potable drinking water supply in nearby villages through hand pumps, tankers etc.
- b. Construction and maintenance of public utilities, sanitation facilities etc. in nearby area.
- c. Construction of rainwater storage structure to recharge groundwater and reduce fresh water consumption

3. Environment Awareness and Management Programmes (5%) -0.09Cr.

- a. Organic waste convertor installation for avoid food waste and clean environment by using manure from bio degradable waste.
- 4. Awareness campaigns for environment protection, waste management, water Conservation and management etc.**


Registrar
Delhi Technological University
(Form No. 10/2017)
Shahbagh, Delhi-110029
Name Prof. S. K. Sharma
Designation Registrar, DTU

