HCL IT CITY LUCKNOW PRIVATE LIMITED IT/ITES Special Economic Zone, Village Kanjehara & Mastemau, Chack Gajaria Farms, Sultanpur Road, Lucknow, U.P. 226 002

Registered Office: 806, Siddharth, 96, Nehru Place, New Delhi – 110019 Tel. 011-26444812 / 26282779 CIN: U74140DL2014PTC264397

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Date: 28/09/2018

The Member Secretary Uttar Pradesh Pollution Control Board Building No. TC-12 V, Vibhuti Khand, Gomti Nagar, Lucknow, Uttar Pradesh-226010

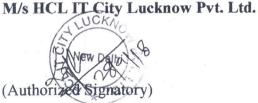
Subject: Submission of Environment statement Form-V for IT Project "HCL Technology Hub" at Chack Gajaria Farms, Sultanpur Road, Lucknow as per rules 14 of Environment (Protection) Rules, 1986 and its subsequent amendments up to date.

Dear Sir,

Our unit, IT project "HCL Technology Hub" Chack Ganjaria Farms, Sultanpur Road, Lucknow, U.P. by HCL IT City Lucknow Pvt. Ltd. is an operational unit. Further, we are hereby submitting Environment statement on the Environment management activities executed at our site during the period of April 2017 to March 2018 in the prescribed Form-V as per rule 14 of Environment (Protection) Rules, 1986 and its subsequent amendments for the financial year ending on 31st March 2018. We hope you will find our Filled Form V in order and it will fulfill the compliance requirement at our end.

Thanking you,

Sincerely Yours,



Enclosure: Environment Statement [Form-V]

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उत्तराज्य	प्रदूषण	দিযারগ	कोई. ल	खनल



FORM-V (See rule 14)

Environmental Statement for the financial year ending with 31st March, 2018

PART-A

- Name and address of the owner / occupier of the industry operation or process.
 Project name: IT Project "HCL Technology Hub" at Chack Gajaria Farms, Sultanpur Road, Lucknow
- ii. Industry category Primary- (STC Code) Secondary- (SIC Code): IT project
- iii. **Production category Unit.** It is a Information Technology Project
- iv. Year of establishment. 07-07-2015
- v. Date of the last environmental statement submitted: First time Environmental statement is submitting for this project.

PART -B

Water and Raw Material Consumption:

i.	Water consumption in m ³ /d		
	Process	:	Not Applicable
	Cooling	:	25 KLD
	Domestic	:	108 KLD

Name of Products	Process water consumption per unit of product output			
	During the previous	During the current financial		
	Financial year	year		
As this is an Information Technology project, there is no production. However, there is water consumption in following areas:				
Domestic	Nil	39492.00 KL for period of April 2017 to March 2018		

ii. Raw material consumption

Name of raw	Name of Products	Consumption of raw material per unit of output		
materials*		During the previous	During the current	
		financial year	financial year	
It is a IT project therefore, there is no raw material/chemical is used. However, Food, Furniture and stationary items are being used.				

*Industry may use codes if disclosing details of raw material would violate contractual obligations, otherwise all industries have to name the raw materials used.

PART-C
Pollution discharged to environment/unit of output
(Parameter as specified in the consent issued)

Pollutants	Quantity of Pollutants discharged (mass/day)	Concentration of Pollutants discharged(mass/ volume)	Percentage of Variation from prescribed standards with reasons.
(a)Water	Nil since zero wastewater discharge achieved	Nil	Under permissible limits.
(b)Air	Nil since the minimal requirement of DG set operation as occurrence of power failure has been minimal.	Nil	Under permissible limits.

PART-D HAZARDOUSWASTES (As specified under Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016

HazardousWastes	Total Quantity(Kg)		
	During the previous financial year	During the current financial year	
1.FromProcess (a) Used Oil from DG sets & Waste Kitchen Oil	Nil	2000 L	
(b) E-Waste	Nil	Nil	
2.From Pollution Control Facilities	Nil	Nil	

PART-E SOLIDWASTES:

SolidWastes	Total Quantity (Kg)	
	During the previous financial year	During the current financial year
a.Fromprocess i. Municipal Solid Waste	Nil Nil	 Total=1000 Kg/month ~ 850 Kg (~ 28.33 kg / day) of biodegradable waste is generated. ~ 150 Kg (~ 5 kg / day) of recyclable waste is generated which is given to recycler.
b. From Pollution Control Facility i. STP Sludge	Nil	Nil
c. Quantity recycled or re- utilized within the unit.	Nil	Nil

PART-F

Please specify the characterizations (in terms of composition of quantum) of hazardous as well as solid wastes and indicate disposal practice adopted for both these categories of wastes.

Solid waste: Recyclable waste ~ 150 Kg (~ 5 kg / day) Kg/day being sent for recycling Biodegradable ~ 850 Kg (~ 28.33 kg / day)Kg/day being generated

In the current financial year, the hazardous waste (spent oil) 2000 L (from April 2017 to March 2018) has been sold to recycler authorized under hazardous Waste Rule 2016.

PART - G

Impact of the pollution control measures taken on conservation of natural resources and on the cost of production.

- By installation of STP of 830 KLD capacity, the wastewater generated is treated and the treated water is being reused in horticulture, flushing and cooling towers, thereby reducing water pollution and the cost incurred in fresh water consumption.
- Installation of energy efficient CFL and LED lights have reduced power consumption and thereby, the cost of electricity
- DG sets are equipped with acoustic enclosures to reduce noise level.

PART-H

Additional measures / investment proposal for environmental protection including abatement of pollution, prevention of pollution.

• Treated water from STP is being used within site and achieving zero discharge of wastewater.

PART -I

Any other particulars for improving the quality of the environment.

• Segregation of solid waste is being done into dry and wet waste.