

Cognizant Technology Solutions India Private Limited
Plot No. 1, Survey No. 602/3, ELCOT IT/ITES - SEZ
Sholinganallur Village, Tambaram Taluk
Kanchipuram District, Chennai - 600119

09 September 2026

CTS/CREWS/CHN/CKC/TNPCB/DEE/2026/477

Tamil Nadu, India
CIN: U72300TN1994PTC026590

Tel : 1-800-208-6999

Email : cognizantindia@cognizant.com

To,
The District Environmental Engineer,
Tamil Nadu Pollution Control Board,
Number: 14, 1st Street, 2nd Main Road,
Jagannathapuram, Rajalakshmi Nagar,
Velachery, Chennai - 600 042.

Subject: Submission of the Environmental Statement - financial year March 31, 2026
(Form V).

Reference:

1. Section 25 of Water (Prevention and Control of Pollution) Act, 1974 & Amendments, 1984.
2. Section 21 of Air (Prevention and Control of Pollution) Act, 1981 & Amendments, 1987.
3. Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016

Dear officer,

We hereby submit the Environmental Statement for the financial year ending March 31, 2026 (Form-V), for our premises located at survey number: 602/3 plot number 1, Elcot- IT/ITES-SEZ, Sholinganallur, Tambaram Taluk, Chennai – 600119.

We request you to take this letter on record and acknowledge the receipt.

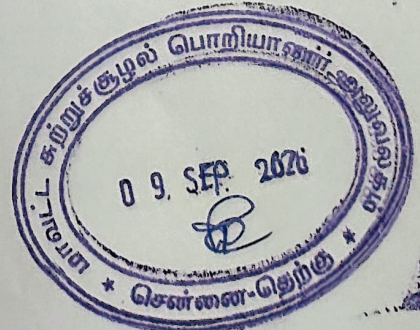
Thank you,

Yours faithfully,

Cognizant technology solution india private limited.

Gowalukar R
Authorized Signatory,
Corporate Real Estate Workplace Services.
Enclosure:

Form-V Environmental Statement



Environmental Statement -Form V

(See rule 14)

Environmental Statement for the financial year ending with 31st March 2026

Part A

1	Name and address of the owner/ occupier of the industry operation or process	Mr. Gokulakrishnan R. Senior Manager – Corporate Real Estate Workplace services Cognizant Technology Solutions India Private Limited, Survey No: 602\3, plot no:1, ELCOT – IT/IES – SEZ, Sholinganallur, Tambaram Taluk, Chennai – 600119
2	Industry category Primary-(STC Code) Secondary- (STC Code)	Large – Red Category
3	Production capacity Units.	Information Technology and IT Enabled Service (IT/ ITES)
4	Year of establishment	2015
5	Date of the last environmental statement submitted.	17 th September 2025

Part B

Water and Raw Material Consumption

i. Water consumption m³/day:			
Process		Not applicable	
Cooling		111.0 m³/day (Average)	
Domestic		110.1 m³/day (Average)	
Name of Products		Process water consumption per unit of product output	
		During the previous financial Year (2023-2024)	During the Current Financial Year (2024-2025)
Not Applicable		Not applicable	
ii. Raw Material consumption:			
Name of raw materials	Name of products	Consumption of raw material per unit of output	
		During the previous financial Year (2024-2025)	During the Current Financial Year (2025-2026)
(Not Applicable) – IT / ITES		Not applicable	

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

Pollutants	Quantity of pollutants discharges (Mass/Day)	Concentrations of pollutants in discharges (Mass/Volume)				Percentage of variation from prescribed standard with reasons
Water Pollutants	-	Characteristics	Unit	Tolerance Limit	Measured Value	All values within permissible Limits
		PH	Number	5.5-9.0	7.82	
		TSS	mg/l	30	18	
		BOD 5days @ 20°C	mg/l	20	09	
Air Pollutants DG-01	2550.7 Nm3/day	Particulate matter	mg/Nm ₃	75	32.4	All values within permissible Limits
Oxides of Nitrogen NOx		ppmv	710	637		
Carbon Monoxide CO		mg/Nm ₃	150	89		
Air Pollutants DG-02		Particulate matter	mg/Nm ₃	75	34.9	All values within permissible Limits
Oxides of Nitrogen NOx		ppmv	710	594		
Carbon Monoxide CO		mg/Nm ₃	150	84		
Air Pollutants DG-03		Particulate matter	mg/Nm ₃	75	34.6	All values within permissible Limits
Oxides of Nitrogen NOx		ppmv	710	616		
Carbon Monoxide CO		mg/Nm ₃	150	56		
Air Pollutants DG-04		Particulate matter	mg/Nm ₃	75	33.2	All values within permissible Limits
Oxides of Nitrogen NOx		ppmv	710	618		
Carbon Monoxide CO		mg/Nm ₃	150	92		

Air Pollutants DG-05	Particulate matter	mg/Nm ₃	75	35.2	All values within permissible Limits
	Oxides of Nitrogen NOx	ppmv	710	636	
	Carbon Monoxide CO	mg/Nm ₃	150	60	
Air Pollutants DG-06	Particulate matter	mg/Nm ₃	75	29.8	All values within permissible Limits
	Oxides of Nitrogen NOx	ppmv	710	549	
	Carbon Monoxide CO	mg/Nm ₃	150	86	
Air Pollutants DG-07	Particulate matter	mg/Nm ₃	75	30.8	All values within permissible Limits
	Oxides of Nitrogen NOx	ppmv	710	532	
	Carbon Monoxide CO	mg/Nm ₃	150	86	
Air Pollutants DG-08	Particulate matter	mg/Nm ₃	75	34.2	All values within permissible Limits
	Oxides of Nitrogen NOx	ppmv	710	628	
	Carbon Monoxide CO	mg/Nm ₃	150	82	

Note:

1. Test were done through NABL accredited Laboratory
2. Source of data:
 - a. Test Report vide No. (CML/25-26/ T076970) dated October 2025.
 - b. Test Report vide No. (CML/25-26/ T025413) dated June 2025.
 - c. Test Report vide No. (CML/25-26/ T060882) dated September 2025.
 - d. Test Report vide No. (CML/25-26/ T009268) dated April 2025.
 - e. Test Report vide No. (CML/25-26/ T038541) dated July 2025.
 - f. Test Report vide No. (CML/25-26/ T009270) dated April 2025.
 - g. Test Report vide No. (CML/25-26/ T0103694) dated January 2026
 - h. Test Report vide No.(CML/25-26/ T0117006) dated February 2026
 - i. Test Report vide No. (CML/25-26/ T049098) dated August 2025.

Part D
Hazardous Wastes

(As specified under Hazardous and Other Wastes (Management and Transboundary Movement) Amendment, Rules, 2016.)

Hazardous Wastes	Total Quantity (Kg) Generated	
	Generated during the previous Financial Year 2024-2025	Generated during the current Financial Year 2025-2026
1. From Process (Diesel Generators)		
5.1 - Used Oil	1737 Liters	2302 Liters
5.2 - Wastes or residues containing oil	125.5 Kgs	152.0 Kgs
5.2 - Wastes or residues containing oil(Coolant liquid)	1230 Liters	4286 Liters
2. From Pollution Control Facilities (Wet Scrubber)		
35.1 Flue Gas cleaning residue	0 Kgs	940 Kgs

Part E
Solid Wastes

Solid Wastes	Total Quantity (Kg) Generated	
	During the previous Financial year 2024- 2025	During the current financial year 2025 - 2026
1. From Process		
Empty Carton Boxes	5635 Kgs	6352.6 Kgs
Paper Waste	857.55 Kgs	613 Kgs
Metal Waste	231 Kgs	26825 Kgs
Plastic waste	297 Kgs	1500 Kgs
Wood Waste	243 Kgs	500 Kgs
Food Waste	9593 Kgs	15649 Kgs
2. From Pollution Control Facilities.	Nil	Nil

3.		
a. Quantity recycled or re-utilized within the unit.	Food waste-composted and used as manure for landscaping within facility.	Food waste-composted and used as manure for landscaping within facility.
b. Sold	Metal wastes were sold	Metal wastes were sold
c. Disposed	Empty carton boxes & paper waste-disposed to M/s ITC for recycling.	Empty carton boxes & paper waste-disposed to M/s ITC for recycling

Part F

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

Description of Waste	Characteristic of Waste	Disposal Mode	Disposal Method
Empty Carton Boxes	Solid	Authorized Recycler	Recycling
Paper Waste	Solid	Authorized Recycler	Recycling
Metal Waste	Solid	Authorized Recycler	Recycling
E-Waste (Desktop – Monitors, Printer , Server CPU & Lamp)	Solid	Authorized Recycler	Recycling
Used Oil	Liquid	Authorized Recycler	Recycling
Wastes or residues containing Oil	Solid	TSD/Pre-Processor	Incineration
Battery Waste	Solid	Authorized Recycler	Recycling
Food Waste	Solid	Organic waste composter (Conversion to manure)	Landscaping

Part G

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

Initiative 1.1 - Energy Conservation –: Energy Saving Through Replacement of ZERAX EC+ FANS AHU automation in SDB-2 Building

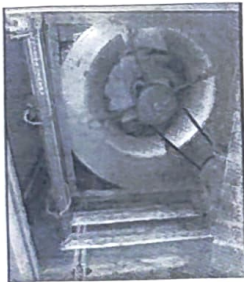
Description:

The existing AHU was a Manual operation. Now The Fan speed was modulated based on return air temperature and duct pressure to provide comfort at the workspace

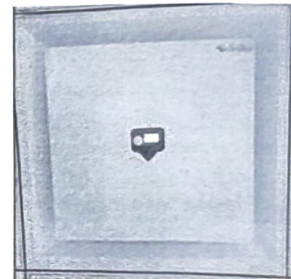
Energy Savings: 11018 kWh/year

Photos:

Before



After



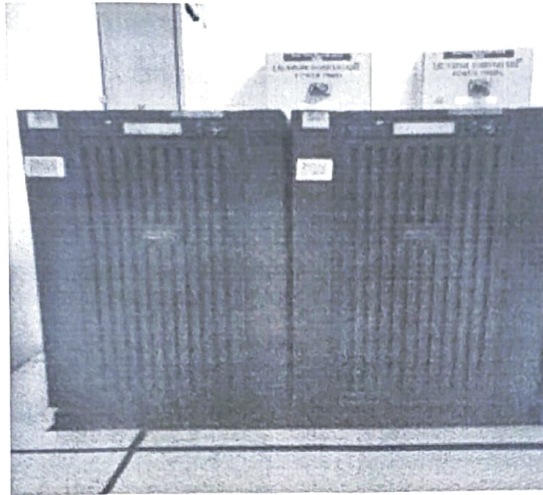
Initiative 1.2 - Energy Conservation – Energy Saving Through MLCP UPS Consolidation

Description:

- MLCP UPS removed from the system & UPS Room AC Unit disconnected.

Energy Savings: 14104 kWh/year

Photos:



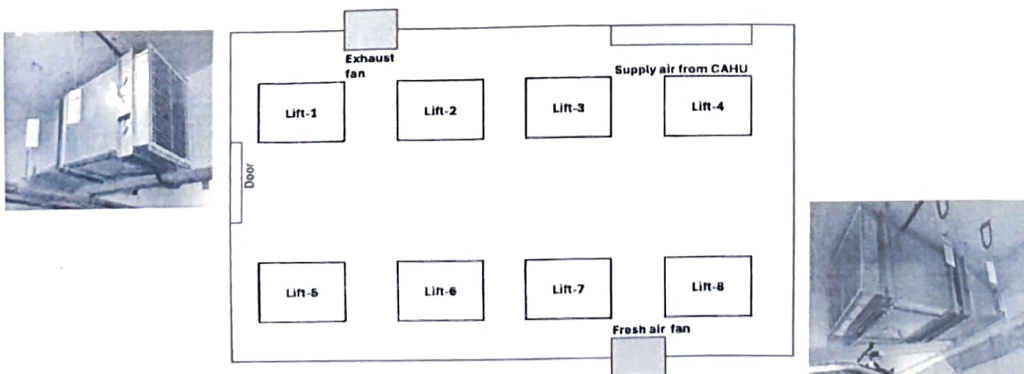
Initiative 1.3 - Energy Conservation – Energy Saving Through installation of Cross ventilation in SDB-1 Lift Machine room

Description:

Optimize CAHU operation and achieve Energy & Cost Savings through a hybrid ventilation system

Energy Savings: 34756 kWh/year

Photos:



Initiative 1.4 - Water Conservation – Water Saving Through replacement of Washbasin Aerator from Shower to Eco Stream Diamond type

Description:

As part of the water conservation initiative, the existing washbasin aerators have been replaced with Eco Stream Diamond-type aerators (shower type) to reduce water consumption while maintaining effective water flow.

Water Savings:

Average flow rate of shower type : 470 ml per Press

Average flow rate after new aerator: 150 ml per Press

20% of Water Savings

Photos:



Part H

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

Sl. No	Description	Investment
1	Energy saving through Installation of Cross ventilation in SDB-2 Lift Machine room	INR 5,59,150
2	Energy saving through Corporate Floor VRV Unit Replacement	INR 3,687,880.54
3	Energy saving through Utility Block UPS Consolidation	INR 1684,706.8

Part I

Any other particulars for improving the quality of the environment

EHS CULTURE EVENTS: WORLD ENVIRONMENT DAY- 5TH JUNE 2026



EHS Promotional and Awareness session World Environment Day 5th June 2026

Awareness session on Global call for climate change

Activities:

- WED banner & standee display
- Sapling & Manure Distribution
- Seed ball distribution
- Painting and photographic competition
- Quiz competition
- Awareness Session
- Floor connect sessions



EHS CULTURE EVENTS: WORLD EARTH HOUR- 23TH MARCH 2026



EHS Promotional and Awareness session
World Earth Day 23th March 2026

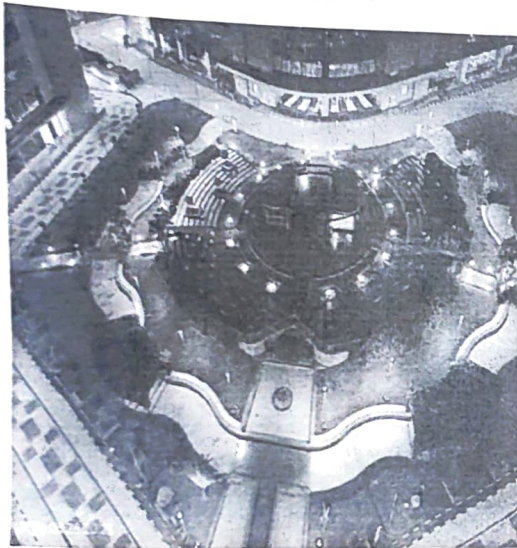
Awareness session conducted to IFM Team

Activities:

Awareness Sessions

ESwitching off Non-Critical lights

Before Earth Hour



During Earth Hour



For Cognizant Technology Solutions Private Limited,
Authorized Signatory.

Gokulakrishnan R.



Gokulakrishnan R.

Senior Manager- Corporate Real Estate Workplace Solutions