Carbon Footprint Report

Issue Date: April 10, 2026

TOTAL EMISSIONS	SCOPE 1	SCOPE 2
187.98 tCO_2e	**20.49** tCO_2e	**167.49** tCO_2e

Organization Profile

Organization	Career Point University	**Reporting Year**	FY 2025-26
Address	CP Tower, 2, Rd Number 1, Indraprastha Industrial Area, Kota, Rajasthan 324005		
Boundary Approach	Operational Control	**Major Activities**	Major emission sources on campus include electricity consumption, diesel use for backup power, and LPG for cooking operations.

Current Year Emissions Summary

Emission Category	Value	Unit	Basis
Scope 1	20.49	tCO_2e	Direct emissions
Scope 2	167.49	tCO_2e	Location-based
Scope 3	Not assessed	—	Not assessed
Total Emissions	187.98	tCO_2e	Aggregate of reported emissions

Baseline and Targets

Baseline Year	FY 2024-25	**Emissions Covered**	Scope 1 + Scope 2
Baseline Scope 1	24.20 tCO_2e	**Baseline Scope 2**	164.28 tCO_2e
Baseline Scope 3	Not provided	**Baseline Evidence**	https://theecotag.com/verify?ID=ETS-26-CAR
Reduction Target	No declared reduction target	**Net Zero Target**	Net zero by 2040

Intensity Metrics

Emission Intensity	0.08 tCO_2e per student per year

Enviraj Consulting Private Limited
F-29 Bhagat Singh Nagar, Airport Road, Gwalior
Email: info@enviraj.com | Phone: +91-7987416317

Scope 3 Disclosure

Scope 3 emissions are not included in this inventory. Key categories such as waste, and commuting have been identified for future inclusion.

Supplementary Disclosure

Solar Capacity	180.00 kW	**Solar Generation**	238,555.00 kWh
Avoided Emissions	169.37 tCO_2e	**Disclosure Basis**	Supplementary only. Not adjusted against gross emissions.

Emission Factors Used

Source	Factor	Unit	Reference
Grid Electricity	0.71	kg CO_2e/kWh	CEA, CO_2 Baseline Database v21.0 (2025)
Diesel	2.68	kg CO_2e/litre	Standard stationary combustion factor
Petrol	2.35	kg CO_2e/litre	Standard stationary combustion factor
LPG	2.98	kg CO_2e/kg	Standard stationary combustion factor
PNG	1.96	kg CO_2e/SCM	Standard stationary combustion factor
Refrigerant	Variable	kg CO_2e/kg	Gas-specific GWP applied only when refrigerant recharge is reported

Evidence References

Baseline	https://theecotag.com/verify?ID=ETS-26-CAR
Scope 1	DG logbooks, LPG purchase records
Scope 2	Electricity bills (net metering)
Scope 3	Not applicable

Basis of Preparation

This report has been prepared in accordance with the GHG Protocol Corporate Accounting and Reporting Standard.

Scope 2 emissions are calculated using the location-based method based on gross grid electricity consumption.

No material emission sources have been excluded.

All calculations are based on activity data and standard emission factors. Where primary data was unavailable, conservative assumptions have been applied. Care has been taken to avoid double counting across scopes.

Baseline emissions shall be recalculated in case of structural changes, boundary changes, or significant methodological improvements, in line with GHG Protocol requirements.

Authorized Signatory

For Enviraj Consulting Private Limited