

		Unit	2024-25
<i>Energy Consumption</i>	Electricity	MWh	6,189
	Solar generation	MWh	1,054
	Gas for cooking - LPG	Tonnes	58.4
	Diesel for DG	KL	59

		Unit	2024-25
<i>Inventory Emissions</i>	SCOPE WISE		
	Scope 1: Direct Emissions	tCO _{2e}	424
	Scope 2: Indirect Emissions - Owned	tCO _{2e}	4,500
	Scope 3: Indirect Emissions - Not owned	tCO _{2e}	347
	Total	tCO_{2e}	5,270
		SOURCE WISE	
	Energy - electricity, gas	tCO _{2e}	4,832
	Mobility	tCO _{2e}	421
	Purchased & Capital Goods	tCO _{2e}	16
	Total	tCO_{2e}	5,270

<i>Campus Information</i>	Total area under green spaces	Hectares	61.00
	Population - Students, Faculty, Residents, Employees including contract	Nos	2,998

SUMMARY OF GHG INVENTORY			
<i>Without Offset</i>	Population	Nos	2,998
	Absolute Carbon Emissions	tCO_{2e}/yr	5,270
	Absolute Carbon Emissions per capita	tCO_{2e}/capita	1.76
<i>With offset</i>	Emissions Offset by solar	tCO _{2e} /yr	-766
	Net Carbon Emission	tCO_{2e}/yr	4,503
	Net Carbon Emission per capita	tCO_{2e}/capita	1.50

Data Source: Respective process owners through meter readings, standard log books & invoices

Reporting Period: Academic year coincides with financial year thus FY is considered for all cases

IIM-Indore GHG Inventory is carried out by EcoMorphosys