



Sustainability Metrics Dashboard



Aligned with UN Sustainable Development Goals (SDGs)

Access Digital Sustainability Dashboard



Plant Diversity



Institute Carbon Footprint



Water Consumption and Conservation



Energy use and Renewable Initiatives



Waste Generation and Management

Scan to view sustainability profile



ID: ETS-26-HMR

On
P. Schum

IIHMR University

Jaipur • EcoTag ID: ETS-26-HMR

Period: FY 2024-25



Gross GHG Emissions (Scope 1-2)

Independently verified

668.71 tCO₂e



Renewable Electricity Share

Independently verified

16.1%



Water Reuse & Recycling Rate

Independently verified

29.7%

1 Climate Impact



Site-level operational footprint.

Scope 1

40.33

Scope 2

628.38

On-site removals

33.3

Net GHG emissions

635.41

2 Energy

Consumption and renewable share.

Total energy (MWh)

891.854

Renewable used (MWh)

143.784

Renewable share

**3 Water**

Withdrawal and circularity.

Freshwater withdrawal (m³)

13,317

Recycled / reused (m³)

3,960

Recycled share

29.7%**4 Waste & Materials**

Operational waste and (if applicable) material inputs.

Waste total (t)

5.04

Waste diverted (t)

3.6

Waste diverted %

71.4%

Hazardous waste (t)

0

5 Reporting Scope

What is included/excluded in this record.

Operational boundary

Includes all on-site operations within the site boundary for the reporting period (Scopes 1-2 only). Excludes Scope 3.

Included scopes

Scopes 1-2 (site operational emissions)

6 Data Transparency

Time coverage + evidence for transparency.

Time coverage

100%

Data origin

Third Party Verified

Verification

EHS Alliance

Comparisons are valid only where functional units and boundaries are equivalent.

7 Compliance & Certifications

Compliance reflects legal status only. It does not indicate environmental performance.

Permits, Registrations & Consents

Approval Type

Status

Valid Until

No permits declared.

Statutory Filings & Returns

Filing Type

Frequency

Deadline

Status

No filings declared.