



University : Sri Sri University  
Country : India  
Web Address : www.srisriuniversity.edu.in

**SDG13: CLIMATE ACTION**

**13.4 Commitment to carbon neutral university**

**13.4.1 Commitment to carbon neutral university**



**Plate 1.** LED bulb in academic building



**Plate 2.** Total solar power generated: 2900 kW



**Plate 3.** Double ride cycle for staff



**Plate 4.** Plantation drive



### **Description:**

1. Sri Sri University (SSU) is committed to advancing toward a carbon-neutral campus guided by the principles of the Greenhouse Gas (GHG) Protocol. The university recognizes its responsibility to mitigate emissions across all scopes—direct, energy-related, and indirect—and has embedded this vision within its Green Campus Policy and Sustainability Action Plan.
2. Currently, SSU is in the Scope 1 and Scope 2 measurement phase, tracking emissions generated from on-campus fuel use, institutional vehicles, and electricity consumption. Regular energy audits and carbon footprint assessments are being undertaken through the university's Department of Environmental Studies and the Resource Centre for Climate Change & Sustainability Education and Practices.

The university has initiated several low-carbon interventions, including:

- Transitioning to LED-based lighting across all academic and administrative buildings (**Plate 1**).
- Increasing reliance on solar power systems within campus infrastructure (**Plate 2**).
- Promoting bicycle use and electric vehicles for internal mobility (**Plate 3**).
- Implementing tree plantation and biodiversity restoration drives to act as carbon sinks (**Plate 4**).
- Encouraging paperless operations through digital submission and record systems.

Through these progressive initiatives, SSU demonstrates a strong institutional commitment toward achieving carbon neutrality in phased stages aligned with national and global sustainability goals.

### **Conclusion:**

Sri Sri University is progressing toward a carbon-neutral campus following the GHG Protocol. SSU actively measures Scope 1 and 2 emissions through energy and carbon audits. Key actions include LED lighting, expanded solar power use, promotion of bicycles and e-vehicles, tree



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Evidence (s)

**THE Sustainability Impact Ratings, 2026**



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plantation drives, and paperless operations. These measures, integrated into the Green Campus Policy and Sustainability Action Plan, reflect SSU's strong commitment to phased carbon neutrality aligned with national goals.