

Publication of SDG Reports



**University's progress against SDG7: Affordable and
Clean Energy**

Year 2024-25



SDG-17

PARTNERSHIPS FOR THE GOALS

University's progress against SDG7: Affordable and Clean Energy

The University's Green Campus Initiative contributes to clean energy mainly by cutting the energy and emissions from campus transport.

Fuel-vehicle access to the campus is restricted through boom barriers, and bicycles and battery-operated vehicles are promoted for movement inside the campus. The facilities and engineering team prefers energy-efficient fixtures such as LED lighting in new and existing infrastructure.

The Green Campus Initiative documentation on vehicle restriction and bicycle and electric vehicle promotion and the campus infrastructure energy-fixture records are attached.



DOCUMENTS REQUIRED

- ✓ Green Campus Initiative documentation on vehicle restriction and bicycle/EV promotion
- ✓ Campus infrastructure energy-fixture records

