

7.1.2.The Institution has facilities for alternate sources of energy and energy conservation measures

- 1. Solar energy
- 2. Biogas plant
- 3. Wheeling to the Grid
- 4. Sensor-based energy conservation
- 5. Use of LED bulbs/ power-efficient equipment

Response	All of the above
Web link	https://cutm.ac.in/naac-ssr-cycle2/Criterion-7

Description	Web Link
7.1.2(1)SOP for Energy Conservation (Green Policy),	https://cutm.ac.in/wp-content/uploads/2022/naacssr/7/7.1/7.1.2/(1)-Green-Policy.pdf
7.1.2(2) Governing body proceedings	https://cutm.ac.in/wp-content/uploads/2022/naacssr/7/7.1/7.1.2/(2)-Governing-body-proceedings.pdf
7.1.2(3) Solar Units details Solar Energy MoU Technical Specifications of the Solar Unit Solar Inspection/ Commissioning Report Geo tagged photographs	https://cutm.ac.in/wp-content/uploads/2022/naacssr/7/7.1/7.1.2/(3)-Solar-Energy/
7.1.2(4)Biogas Plant Biogas Report Invoice	https://cutm.ac.in/wp-content/uploads/2022/naacssr/7/7.1/7.1.2/(4)-Biogas-Plant/
7.1.2(5)Sensor-based energy conservation Purchase Orders for Purchase of Movement Sensors, Bills for Purchase of Movement Sensors	https://cutm.ac.in/wp-content/uploads/2022/naacssr/7/7.1/7.1.2/(5)-Sensor-based-lighting-systems-for-enhanced-efficiency/

https://cutm.ac.in/wp-	
content/uploads/2022/naacssr/7/7.1/7.1.2/(6)-	
LED-for-conservation-of-energy/	
	https://cutm.ac.in/wp-content/uploads/2022/naacssr/7/7.1/7.1.2/(7)-Wheeling-to-the-Grid/
https://cutm.ac.in/wp-	
content/uploads/2022/naacssr/7/7.1/7.1.2/(8)-	
Energy-Audit-Report/	