

RESPONSE SHEET

<i>Details</i>		<i>Weightage</i>
Criterion	7 - Institutional Values and Best Practices	100
Key Indicator	7.1 Institutional Values and Social Responsibilities	50
Metric	7.1.2 <i>The Institution has facilities for alternate sources of energy and energy conservation measures</i> 1. Solar energy 2. Biogas plant 3. Wheeling to the Grid 4. Sensor-based energy conservation 5. Use of LED bulbs/ power efficient equipment 6. Windmill or any other clean green energy	5
Response: A		
Website Link: https://uploads.naac.jssstuniv.in/NAAC/CYCLE1/CRITERIA7/7.1/7.1.2/		
Geotagged photographs for Use of LED bulbs/ power efficient equipment and relevant documents		

Use of LED bulbs/ power efficient equipment

The built environment of the campus is equipped with LED light facility (Philips make). Five star rated power efficient appliances such as air conditioners, induction stove with power saver technology and BLDC ceiling fans are used on campus.



JSSSTU is submitting the following documents in response to metric 7.1.2

Relevant link to documents and Geotagged photographs

Sl. No.	Description	Link to document
1.	LED - Bills	Link
2.	LED – Geotagged photographs	Link
3.	LED – Any other relevant document- block wise summary list	Link
4.	Power efficient appliances - Bills	Link
5.	Power efficient appliances – Geotagged photographs	Link