



### SUMMARY SHEET

<b>Criteria</b>	Criterion 7–Institutional Values and Best Practices
<b>Key Indicator</b>	7.1 Institutional Values and Social Responsibilities
<b>Metric</b>	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

### SUPPORTING DOCUMENTS

**Note: The supporting documents for this metric exceed the upload limit of 5Mb. Hence, the links for sample documents are given below. If required, all/any supporting documents will be provided.**

Sr.No.	Link	Relevant link
1.	Solar energy	<a href="https://ccsuniversity.ac.in/naac-criterion/Criteria-7/Metric7.1.2/UPDATED/7.1.2 solar energy(geotagged).pdf">https://ccsuniversity.ac.in/naac-criterion/Criteria-7/Metric7.1.2/UPDATED/7.1.2 solar energy(geotagged).pdf</a>
2.	Biogas plant	<a href="https://ccsuniversity.ac.in/naac-criterion/Criteria-7/Metric7.1.2/UPDATED/7.1.2 Biogas energy.pdf">https://ccsuniversity.ac.in/naac-criterion/Criteria-7/Metric7.1.2/UPDATED/7.1.2 Biogas energy.pdf</a>
3.	Wheeling to the Grid	<a href="https://ccsuniversity.ac.in/naac-criterion/Criteria-7/Metric7.1.2/UPDATED/7.1.2 Wheeling to the Grid (Geo-tagged Photographs).pdf">https://ccsuniversity.ac.in/naac-criterion/Criteria-7/Metric7.1.2/UPDATED/7.1.2 Wheeling to the Grid (Geo-tagged Photographs).pdf</a>
4.	Sensor-based energy conservation	<a href="https://ccsuniversity.ac.in/naac-criterion/Criteria-7/Metric7.1.2/UPDATED/7.1.2 Sensor-based energy conservation (Geo-tagged Photographs).pdf">https://ccsuniversity.ac.in/naac-criterion/Criteria-7/Metric7.1.2/UPDATED/7.1.2 Sensor-based energy conservation (Geo-tagged Photographs).pdf</a>

5.	Use of LED bulbs/power-efficient equipment	<a href="https://ccsuniversity.ac.in/naac-criterion/Criteria-7/Metric7.1.2/UPDATED/7.1.2 Use of LED bulbs power-efficient equipment (geotagged).pdf">https://ccsuniversity.ac.in/naac-criterion/Criteria-7/Metric7.1.2/UPDATED/7.1.2 Use of LED bulbs power-efficient equipment (geotagged).pdf</a>
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