

**CERTIFICATE OF  
ANNUAL ENERGY MANAGEMENT AND ENERGY CONSERVATION**

**To Whomsoever It May Concern**

Name of the premises: **KKR & KSR Institute of Technology and Sciences**  
Address: **Vinjanampadu, Vatticherukuru – 522017, Guntur Dist. Andhra Pradesh,  
INDIA.**

This is to certify that the data furnished below are derived from the audit conducted during the assessment period from 1<sup>st</sup> April 2021 to 31<sup>st</sup> March 2022.

**Annual Power Consumption and Alternate Source of Energy:**

Annual Power Requirement Kwh	:1,95,913 Kwh
Annual Power Requirement met by Renewable Energy Sources	:1,19,485 Kwh
Percentage of Renewable Energy used	: 61.00 %
Percentage of Energy through other sources	: 39.00 %

**Annual Lighting Power & Use of LED Bulbs:**

Annual Lighting Power Requirement Kwh	: 53541.12 Kwh
Annual Lighting Power Requirement met through LED bulbs Kwh	: 40408.30 Kwh
Percentage Lighting through LED bulbs	: 75.47 %
Percentage lighting through other sources	: 24.53 %

Signature:




Name: **Dr. T. Chandrasekar**

Designation: **Energy Auditor**

Seal: **Dr. T. CHANDRASEKAR  
CERTIFIED ENERGY AUDITOR  
EA - 10327**

Date: 31/08/2022

  
**PRINCIPAL**  
**KKR & KSR Institute of Technology & Sciences  
Vinjanampadu, GUNTUR-17.**