

CERTIFICATE OF

ANNUAL POWER REQUIREMENT kWh

Name of the Premises: Swarnandhra College of Engineering & Technology

Address: Seetharamapuram,

Narsapur-534280,


W.Godawari Dist.

Andhra Pradesh, India

Assessment Period: 1st April 2018 – 31st March 2019

Annual Lighting Power Requirement KWh	: 109761.30
Annual Lighting Power Requirement met through LED bulbs KWh:	22221.30
Percentage Lighting through LED bulbs	: 20.25%
Percentage lighting through other sources	: 79.75%
Annual Power Requirement KWh	: 547476
Annual Power requirement met by renewable energy sources	: 315050
Percentage of renewable energy used	: 57.54 %
Percentage of energy through other sources	: 42.46 %

I, understand, certify that to the best of my knowledge and belief, these data correctly describe Annual Lighting Power Requirement, Annual Lighting Power Requirement met through LED bulbs KWh, Percentage Lighting through LED bulbs, Percentage Lighting through other sources, Annual Power Requirement KWh, Annual Power requirement met by renewable energy sources, Percentage of renewable energy used, Percentage of energy through other sources.

Name : 
Designation : ENERGY AUDITOR
Seal : **Dr. T. CHANDRASEKAR**
Date : 15-04-2019 **CERTIFIED ENERGY AUDITOR**
EA - 10327