



ST. ALOYSIUS' COLLEGE

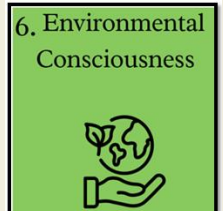
AUTONOMOUS
JABALPUR- 482001
MADHYA PRADESH, INDIA

CRITERION-7

INSTITUTIONAL VALUES AND BEST PRACTICES

Key Indicator – 7.1

Institutional Values and Social Responsibilities



Metric No.: 7.1.2

Environmental Consciousness and Sustainability

Document Name

Screen shots of Power Consumption



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(AUTONOMOUS), JABALPUR(M.P.)

Reaccredited 'A+' Grade by NAAC (CGPA 3.68/4.00)

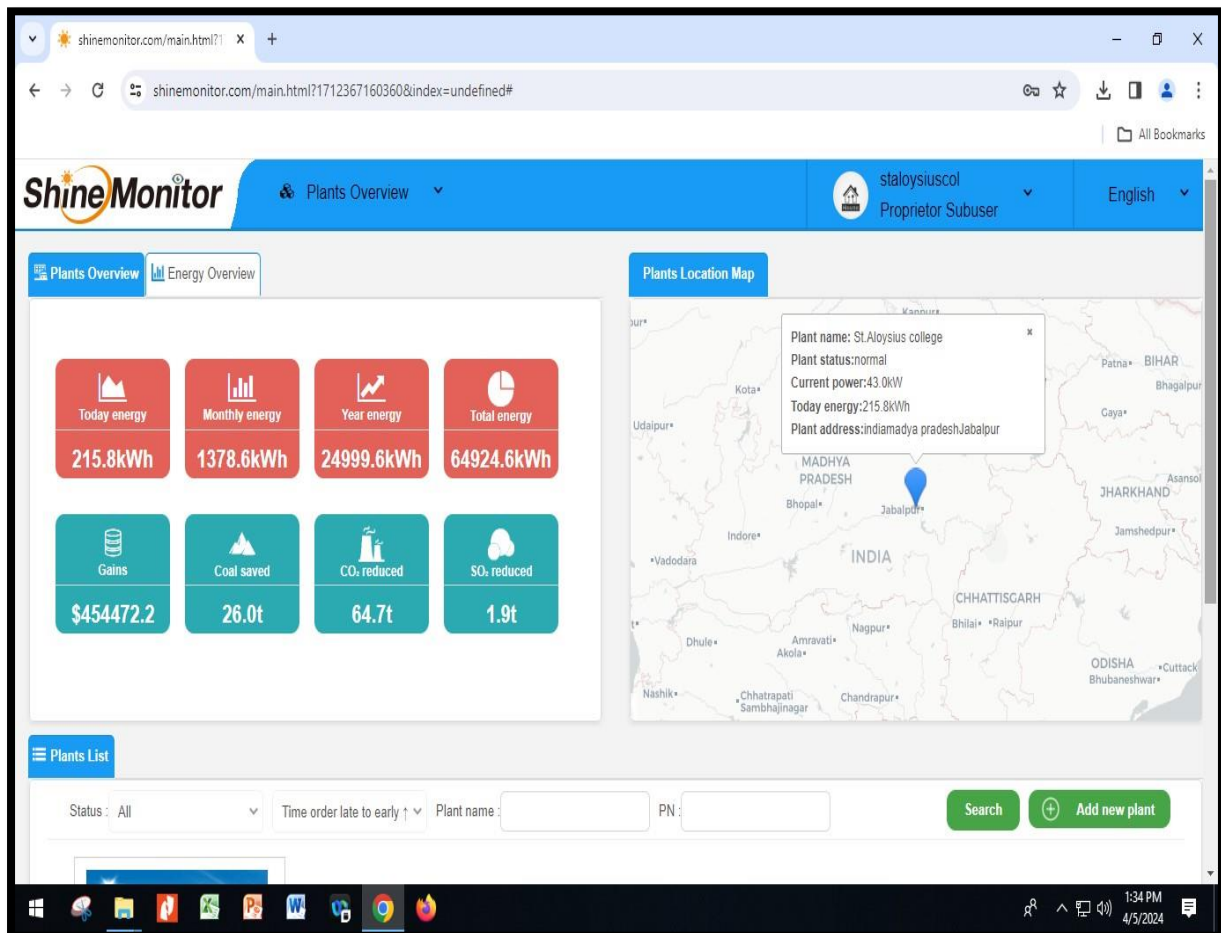
College with Potential for Excellence (CPE) by UGC

DST-FIST Supported & Star College Scheme by DBT.

Environmental Consciousness and Sustainability

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

Screen Shots of Power Consumption





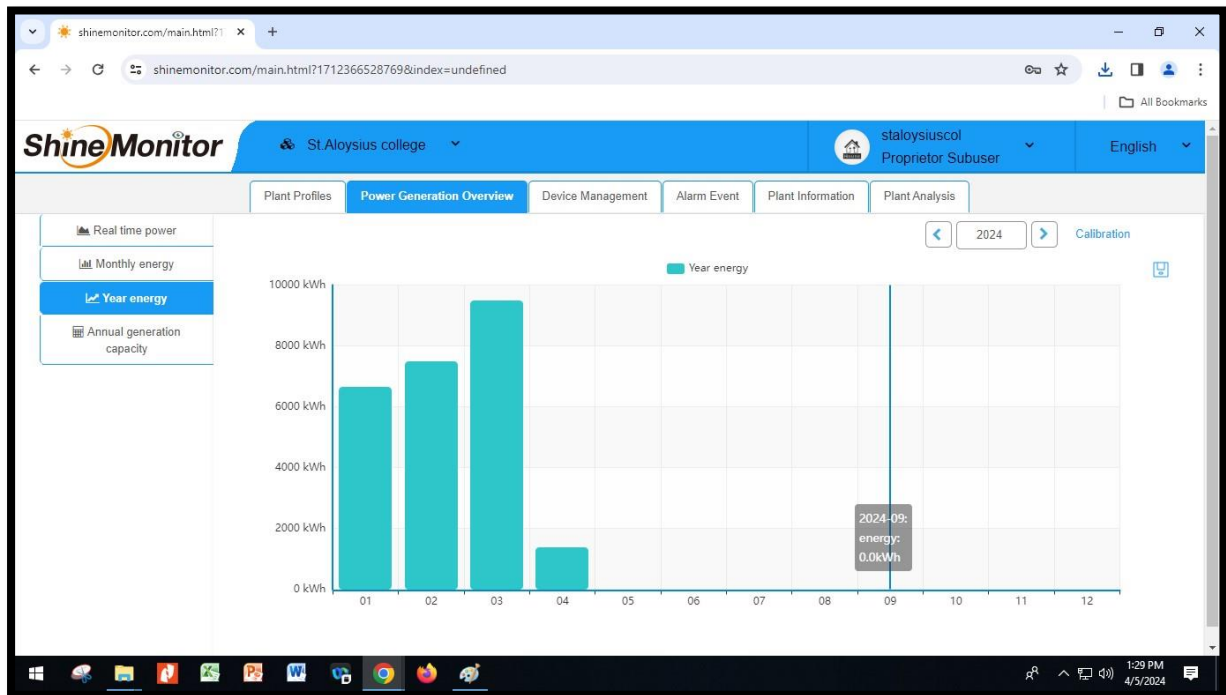
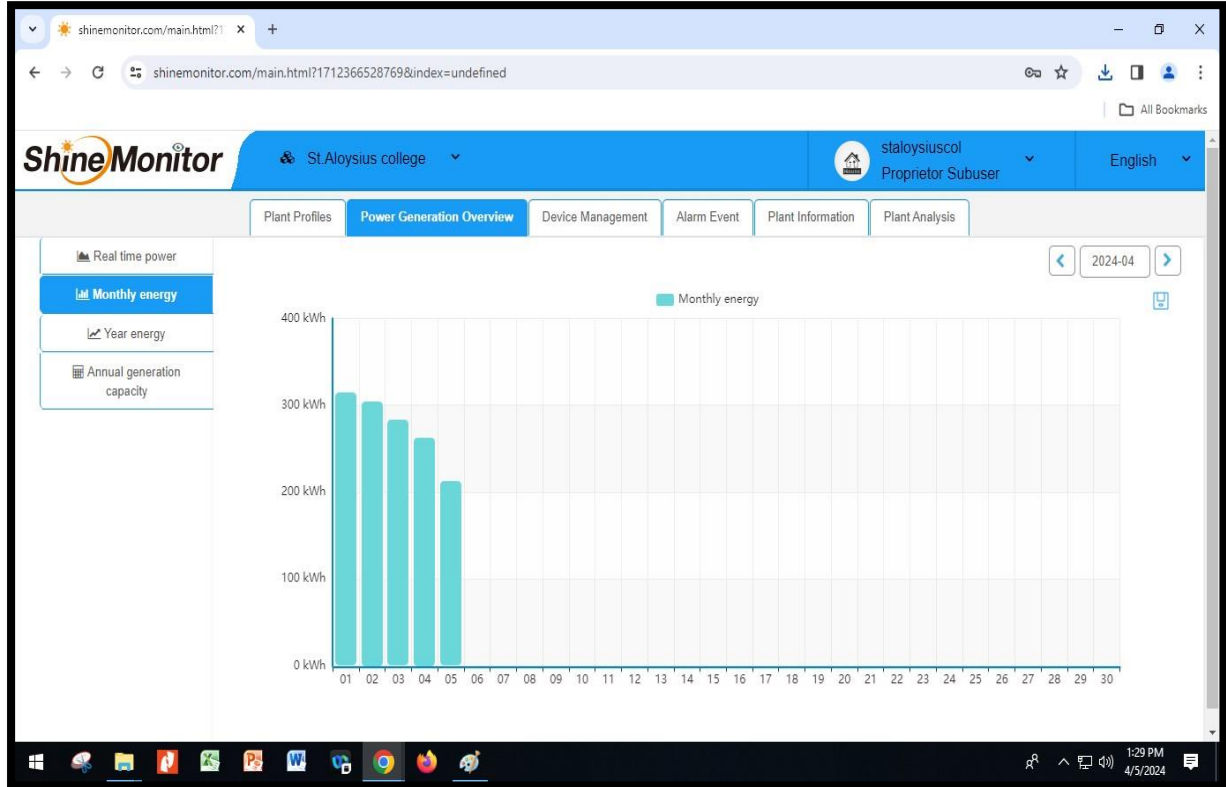
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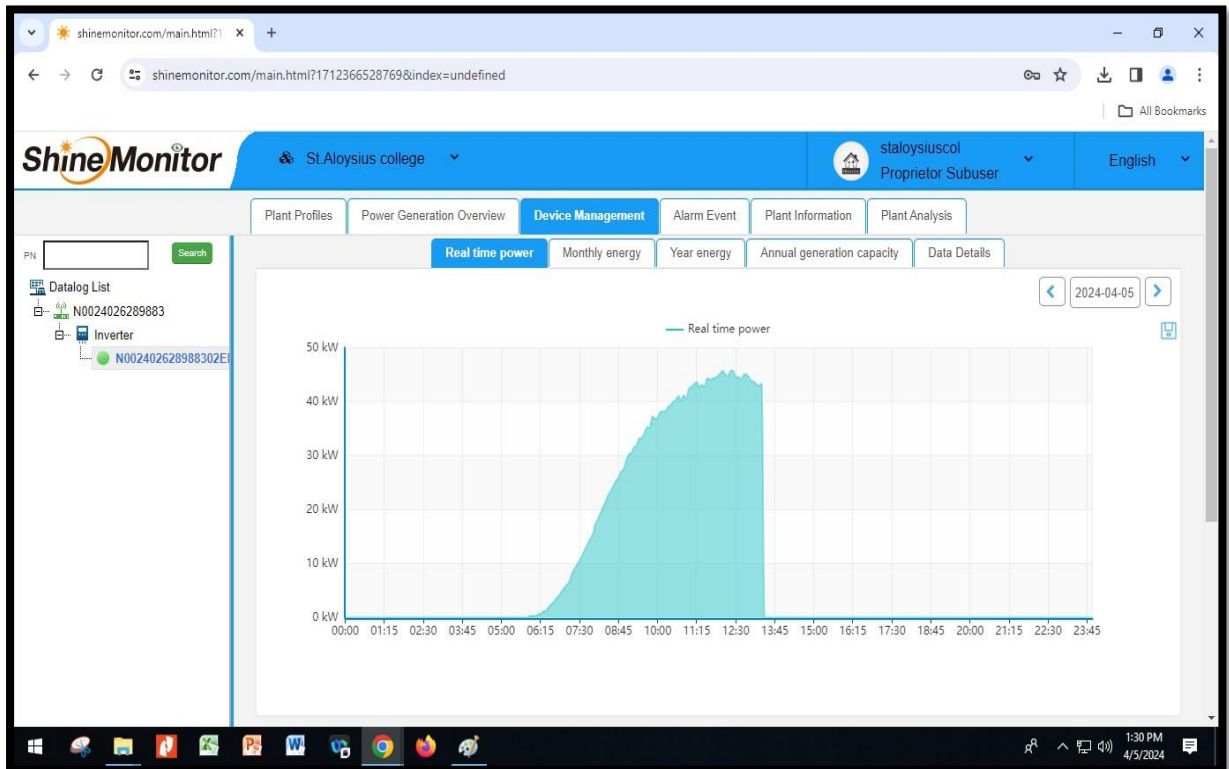
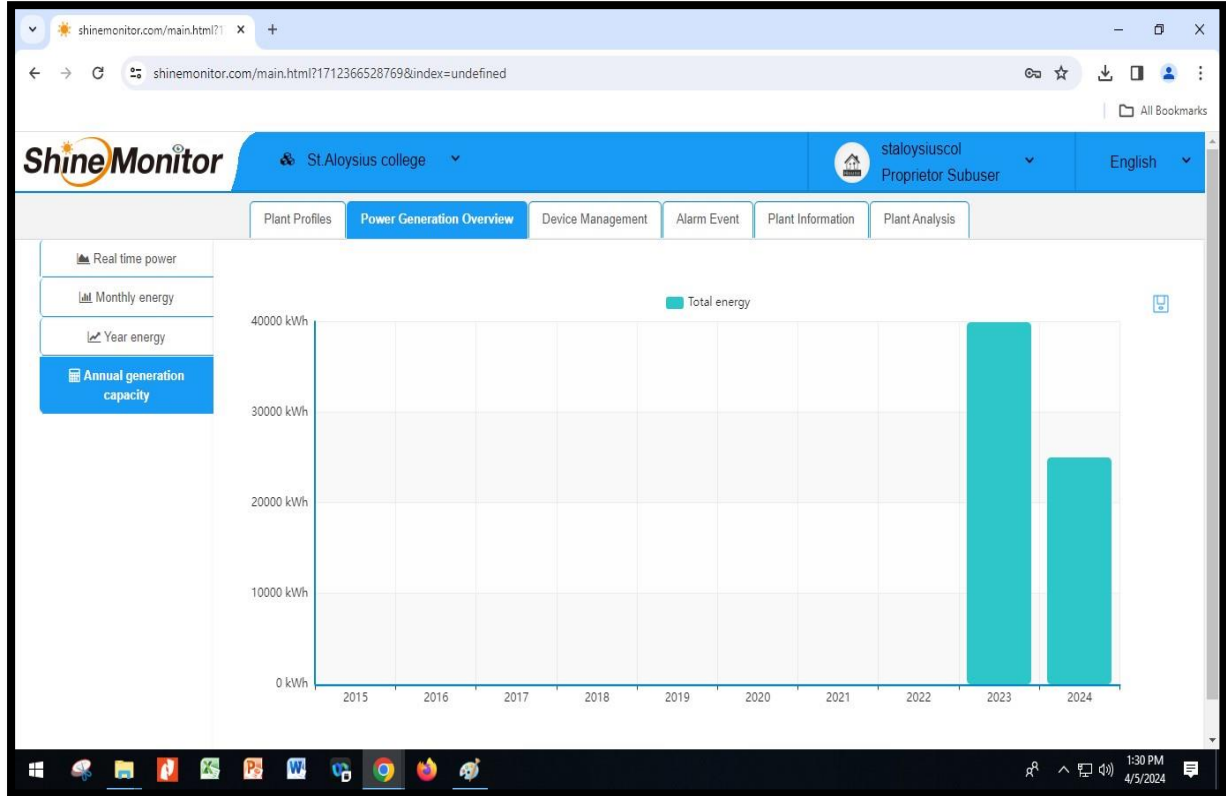
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1. Installation information

Plant name	St.Aloysius college
Power station ID	11117238
Plant installation date	2023-06-10
Design power	60kW
Annual planned generation capacity	0kWh
Power station offset	0kWh
Design companies	

2. Plant location

Region	Indiamadya pradesh,Jabalpur
Address	
Timezone	(GMT 05:30)
Longitude	79.774957
Latitude	23.151498

3. Set income formula[Set 1kwh as the conversion standard]

Capital gains	7.0000
Currencies	RS(₹)
Coal saved(kg)	0.400
CO ₂ reduced(kg)	0.997
SO ₂ reduced(kg)	0.030

4. Plant overview

[Delete plant](#) [Modify plant](#)

