



CRITERION 7 – Institutional Values and Best Practices

Key Indicator-7.1 Institutional Values and Social Responsibilities

Metric No 7.1.2. The Institution has facilities for alternate sources of energy conservation measure

Sensor-based energy conservation

Sensor based energy conservation is one of the wireless system control technologies which helps to control the system by the automatic environmental conditions. This technology is one of the effective tools to minimize, control and improve the effective utilization of electrical and other forms of energy. Our institution installed sensor-based lights in the streets and grounds.



SENSOR LIGHT IN THE ENTERANCE OF PSNCET



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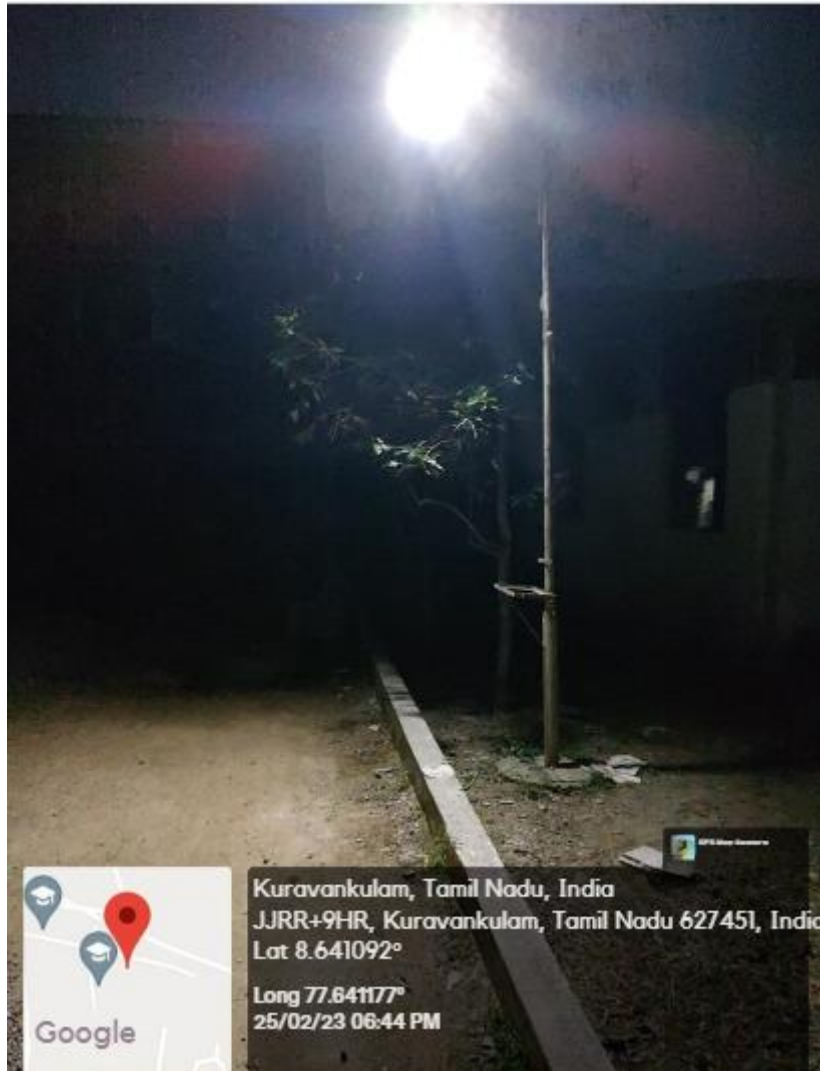
SENSOR LIGHTS (YAY) OPPOSITE TO AERONAUTICAL BLOCK



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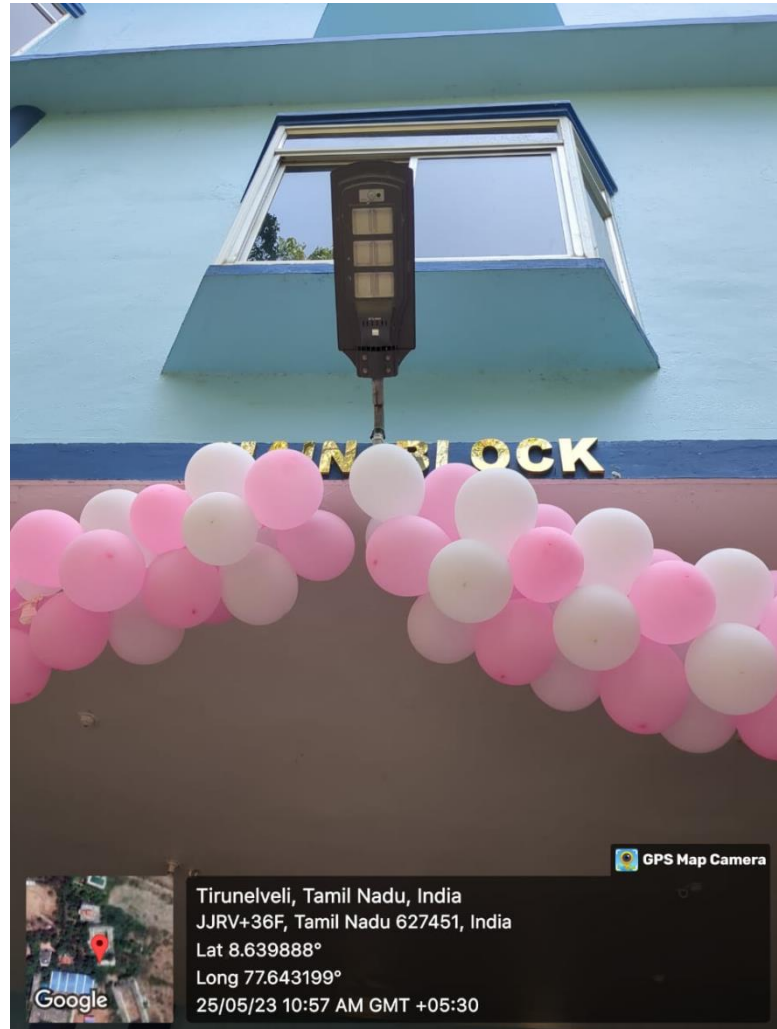
SENSOR LIGHTS OPPOSITE TO MECHANICAL BLOCK



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SENSOR LIGHTS IN THE MAIN BLOCK



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