



# **P.G.D.A.V. College**

**University of Delhi**

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**Supporting document**

for

**Annual Quality Assurance Report, 2022-23**

**Criteria 7.1.2**

**Alternate Sources of Energy and Energy  
Conservation Measures**

## Environmental Consciousness and Sustainability

### 7.1.2 Facilities for alternate sources of energy and energy conservation measures

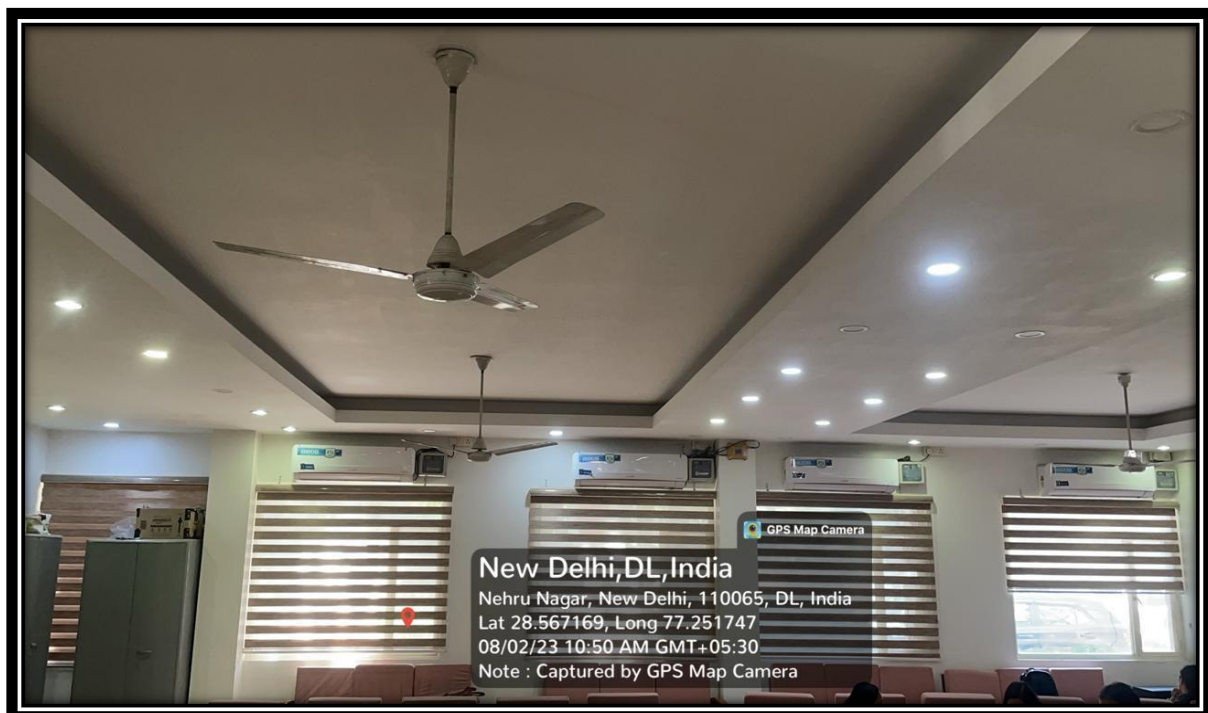
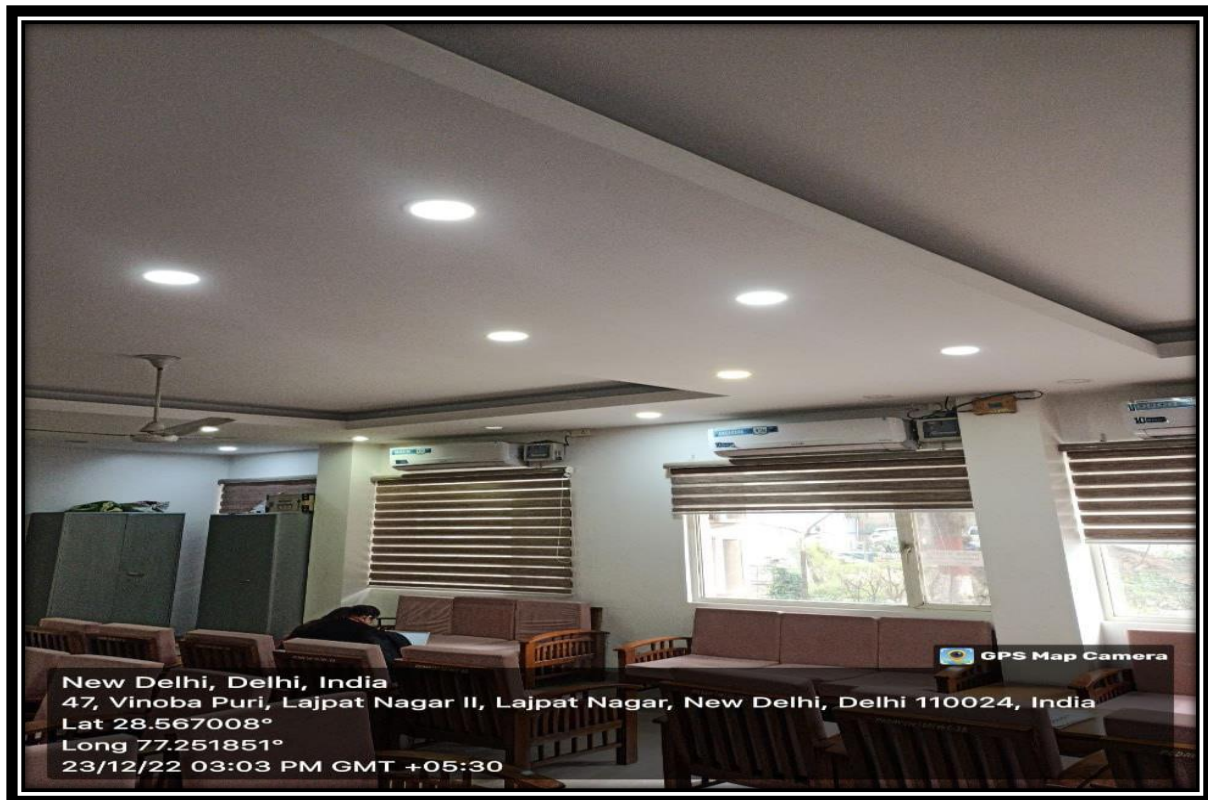
#### 1. Sensor-based energy conservation

Sensor-based washroom conserves water and energy by automating water flow with motion sensors, minimizing waste and regulating usage. Monitoring features optimize efficiency, making it an eco-friendly and cost-saving solution.



## 2. Use of LED bulbs/ power efficient equipment

The college implements energy-efficient appliances, including LED lighting, air conditioning systems, LCD displays, kiosks, and other relevant devices, as part of its comprehensive strategy to promote alternate energy sources and conserve energy.





**New Delhi, DL, India**

Nehru Nagar, New Delhi, 110065, DL, India  
Lat 28.567044, Long 77.251826  
08/02/23 10:50 AM GMT+05:30  
Note : Captured by GPS Map Camera