



Pune District Education Association's

College of Ayurved & Research Centre

(I.D.No. P.U./P.N./AYU./081/1990)

Sector No. 25, Pradhikaran, Nigdi, Pune-411 044 (Maharashtra State), India.

Phone - 020 - 27653965 / 27659578, Fax :- 020 - 27659578, Website - www.pdeaayurvedcollege.edu.in

E-mail - carc2006@rediffmail.com / carcakurdi@gmail.com Outlook- acrc_akurdi@pdeapune.org

7.1.3

The institution has facilities for alternate sources of energy & energy conservation devices

Facilities for alternate sources of energy



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Facilities for alternate sources of energy and energy conservation measures

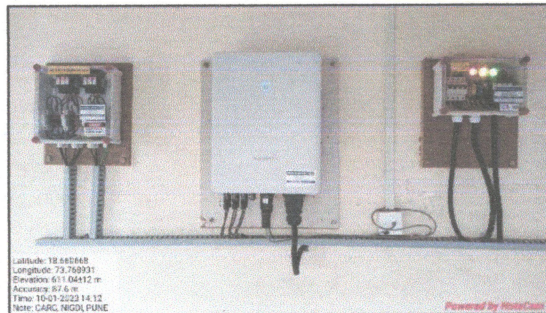
Our Institution has facilities for alternate sources of energy and energy conservation measures

- 1) Solar energy
- 2) Wheeling to the Grid
- 3) Sensor-based energy conservation
- 4) Use of LED bulbs/ power efficient equipment

1) Solar Energy- Our institution uses solar technologies to expand their energy sources, increase efficiency, and energy conservation. We use solar water heaters and solar photovoltaic system in the college and solar water heaters in the hospital.



2) Wheeling to the grid- With net metering connection, solar photovoltaic system is connected to main electricity grid to allow to sell power generated by solar panels.





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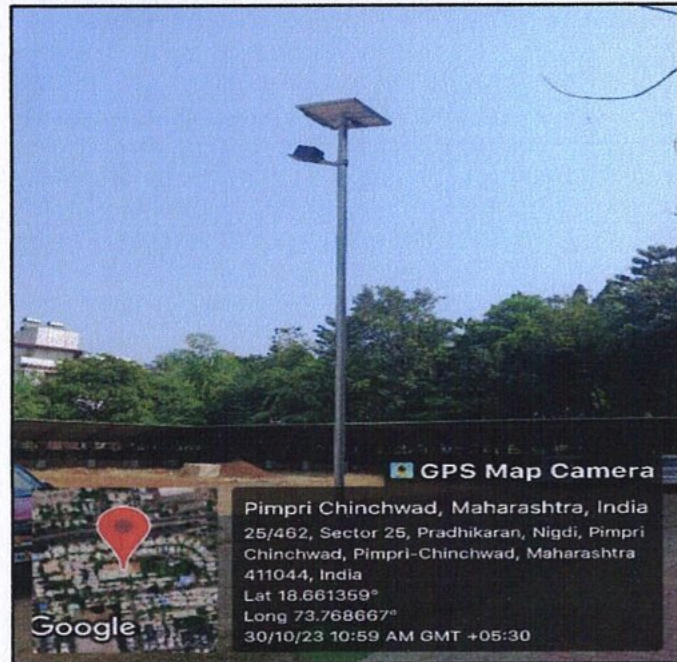
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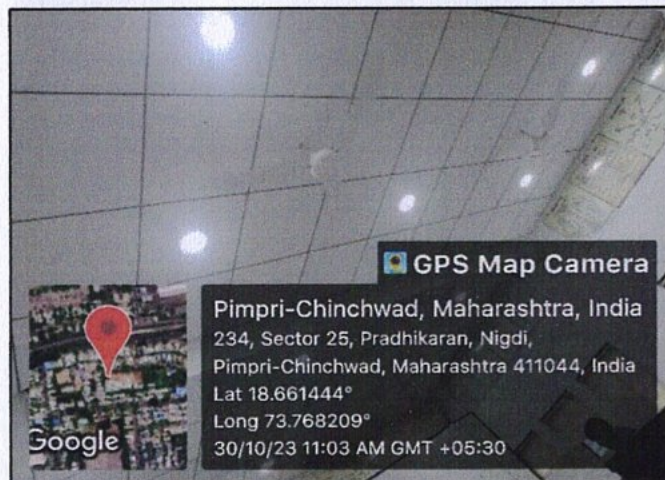


3) Sensor-based energy conservation- Sensor-based solar street lights are installed in college campus



4) Use of LED bulbs and power efficient equipment-

The college management has provided LED fittings with lower wattage with the same luminous level in the college, hospital, hostels, in street lights and other possible areas of campus. Energy saving products are used in the campus i.e. air conditioners, refrigerator, ceiling fan etc.



Principal
P.D.E.A.'S
College of Ayurved And Research Centre
Nigdi, Pune - 411 044.



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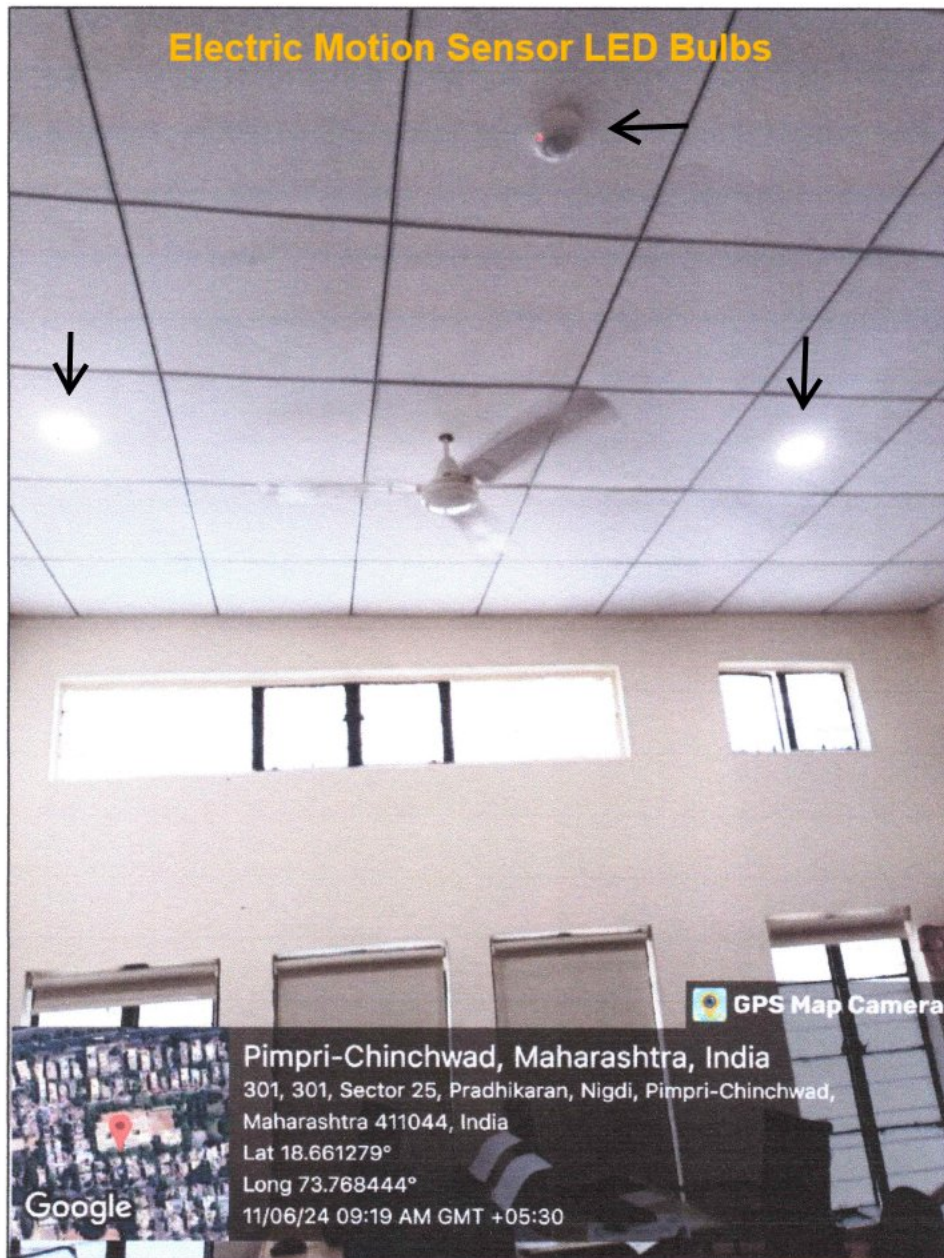
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Sensor based energy conservation



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