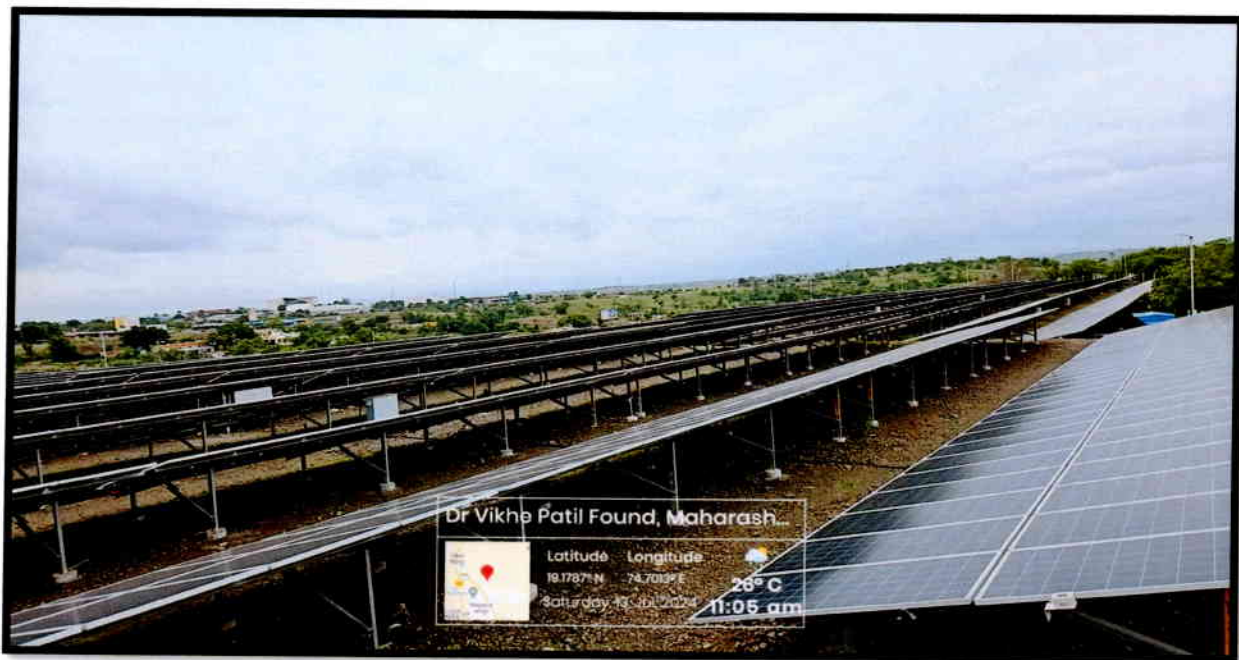


ALTERNATIVE SOURCES OF ENERGY AND ENERGY CONSERVATION DEVICES

1. SOLAR ENERGY

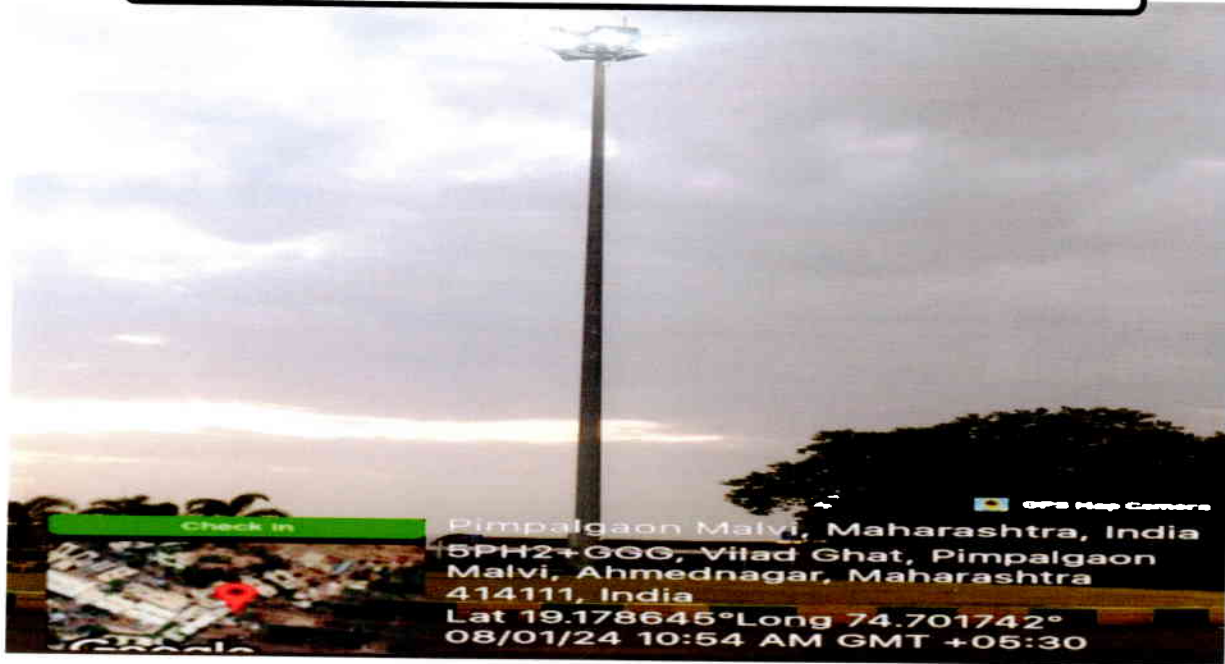


Capacity - 500 kWp

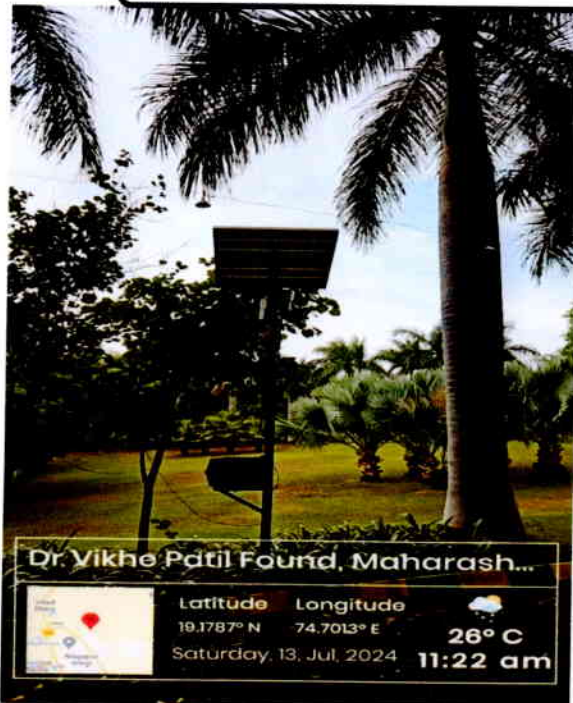
P. Achande Kar
PRINCIPAL
Dr.V.V.P.F's College of Nursing
Ahmednagar

Solar Street Light In Campus

Solar Street Light At Entrence Circle

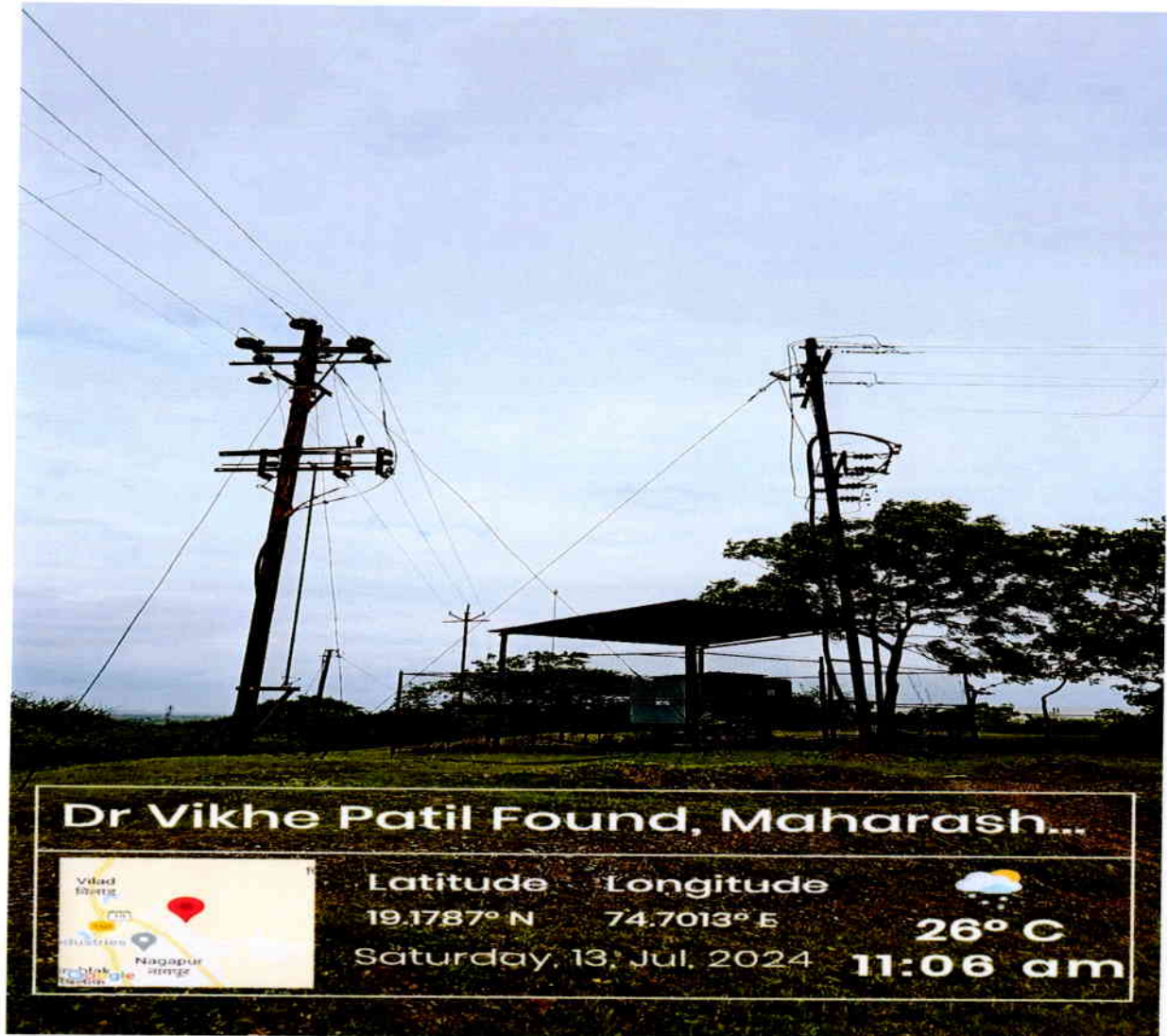


Mini Solar Light Near To Nursing College



P. Achardekar

2. WHEELING TO THE GRID

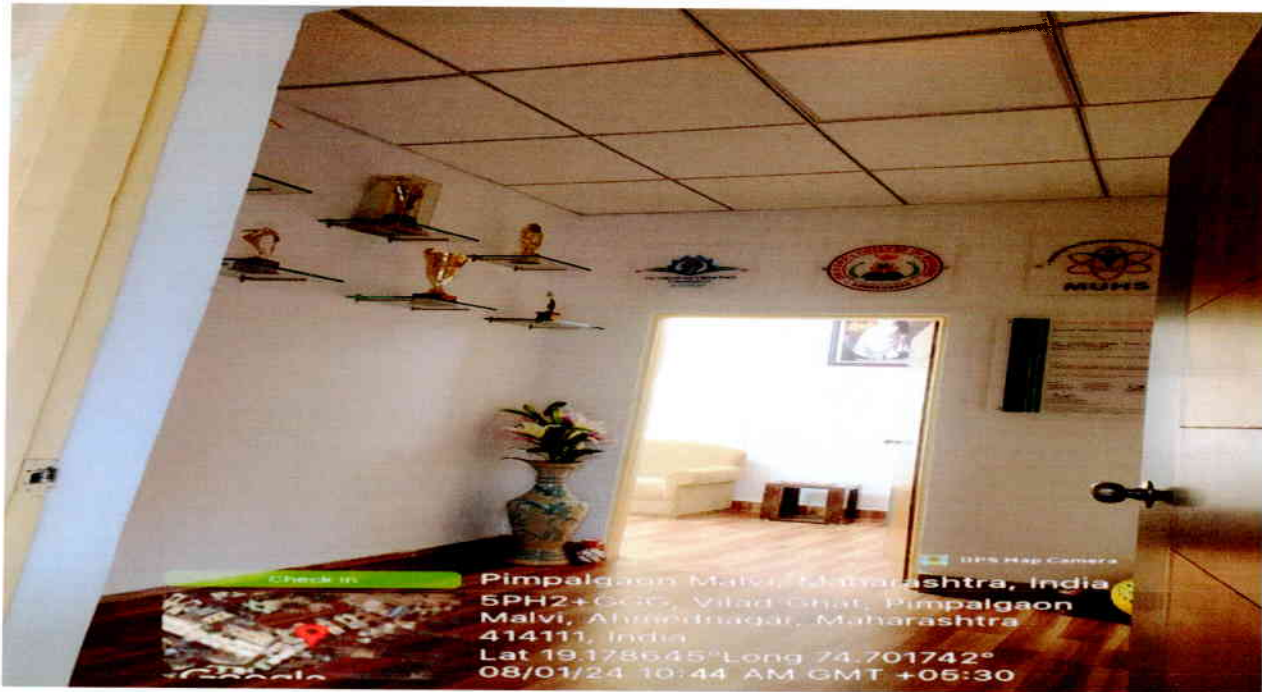


Wheeling to grid is a process of connecting a wheeling solar panel system to the electrical grid. In this we are transferring electricity generated from our solar power plant to this grid through the transmission lines .

PA Chaudhkar

3. SENSOR BASED ENERGY CONSERVATION

Sensor Based Light at Entrence of Principal room



P. Acharya

PRINCIPAL
Dr.V.V.P.F's College of Nursing

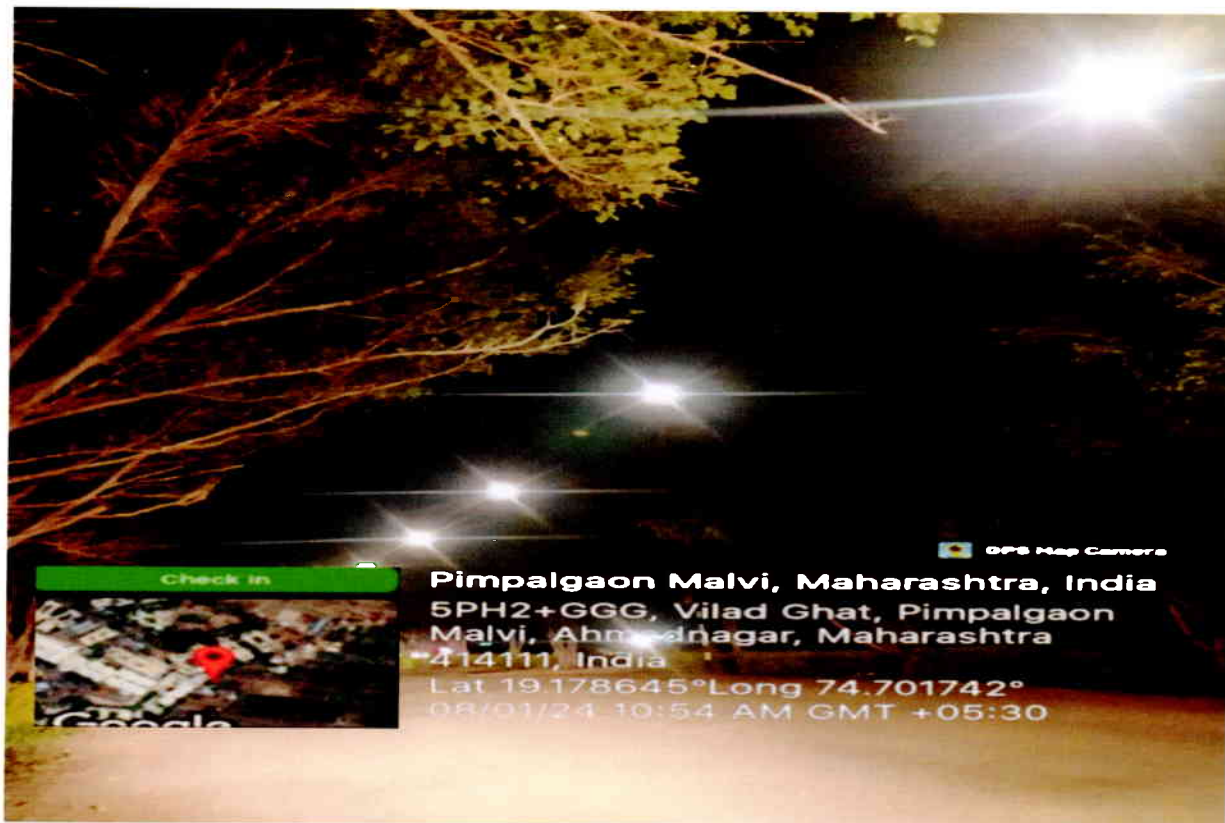
4. LED BULBS AND POWER EFFICIENT EQUIPMENT

LED Lights in the college Auditorium and Staffroom



PA Chandelkar
PRINCIPAL
Dr.V.V.P.F's College of Nursing

LED Light and solar bulb in the Campus



P.A. Chandekar
PRINCIPAL
Dr.V.V.P.F's College of Nursing
Ahmednagar