





Institute's alternate source of energy and energy conservation measures

7.1.2. Facilities for alternate sources of energy and energy conservation measure.



Fig. 7.1.2 (a): Solar Powered Smart Sensor Street Light in the campus.



Fig. 7.1.2 (b): Wheeling to the grid

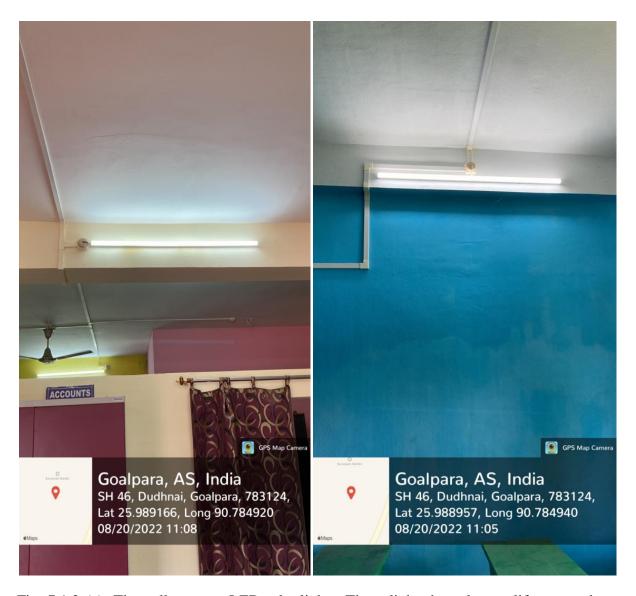


Fig. 7.1.2 (c): The college uses LED tube lights. These lights have longer lifespan and are more energy efficient.

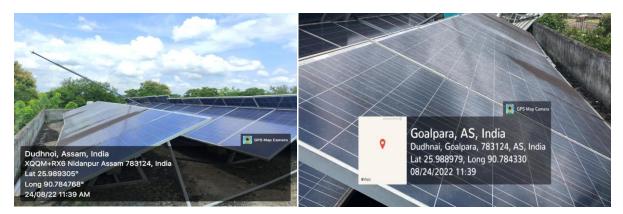


Fig. 7.1.2 (d): The college uses solar energy to illuminate few departments of the institutional building.

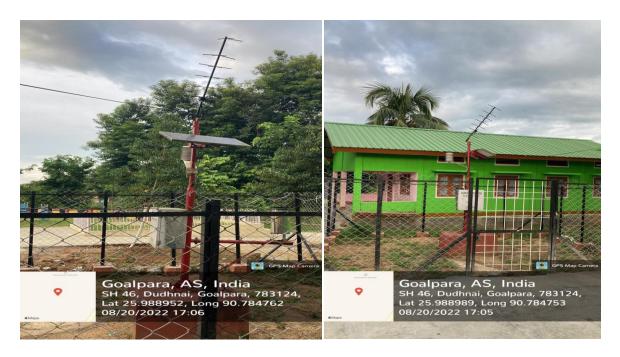
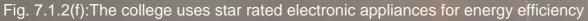
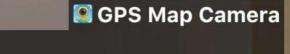


Fig. 7.1.2 (e): The college has a functional rain gauge which is solar powered.









Dudhnoi, Assam, India

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Lat 25.989457°

Long 90.784963°

05/05/23 03:09 PM GMT +05:30