



**Acharya Narendra Deva University of
Agriculture and Technology, Kumarganj,
Ayodhya-224229**



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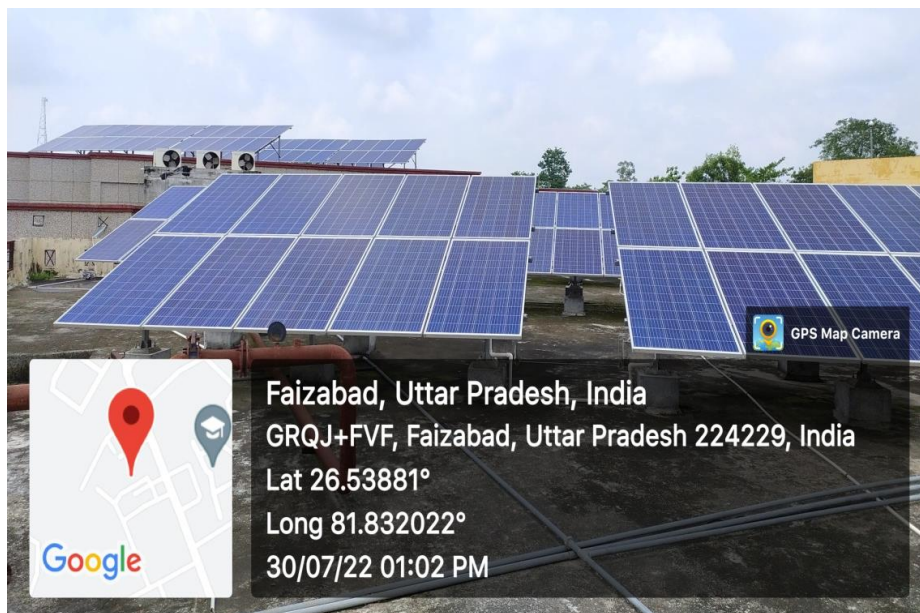
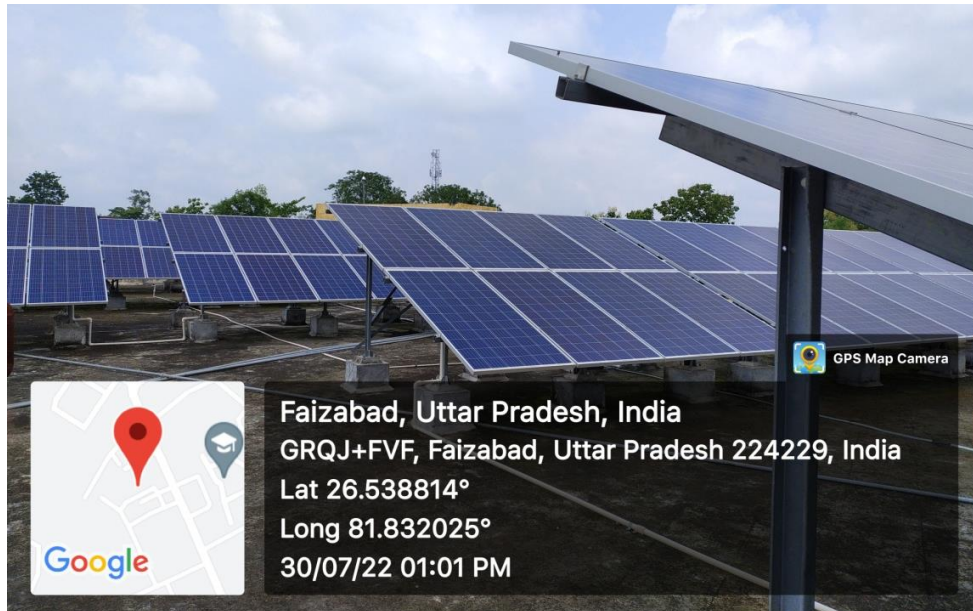


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1. SOLAR ENERGY

INSTALLED ROOFTOP SOLAR PV SYSTEM IN THE UNIVERSITY





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INSTALLED ROOFTOP SOLAR PV SYSTEM IN THE UNIVERSITY





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INSTALLED ROOFTOP SOLAR PV SYSTEM IN THE UNIVERSITY

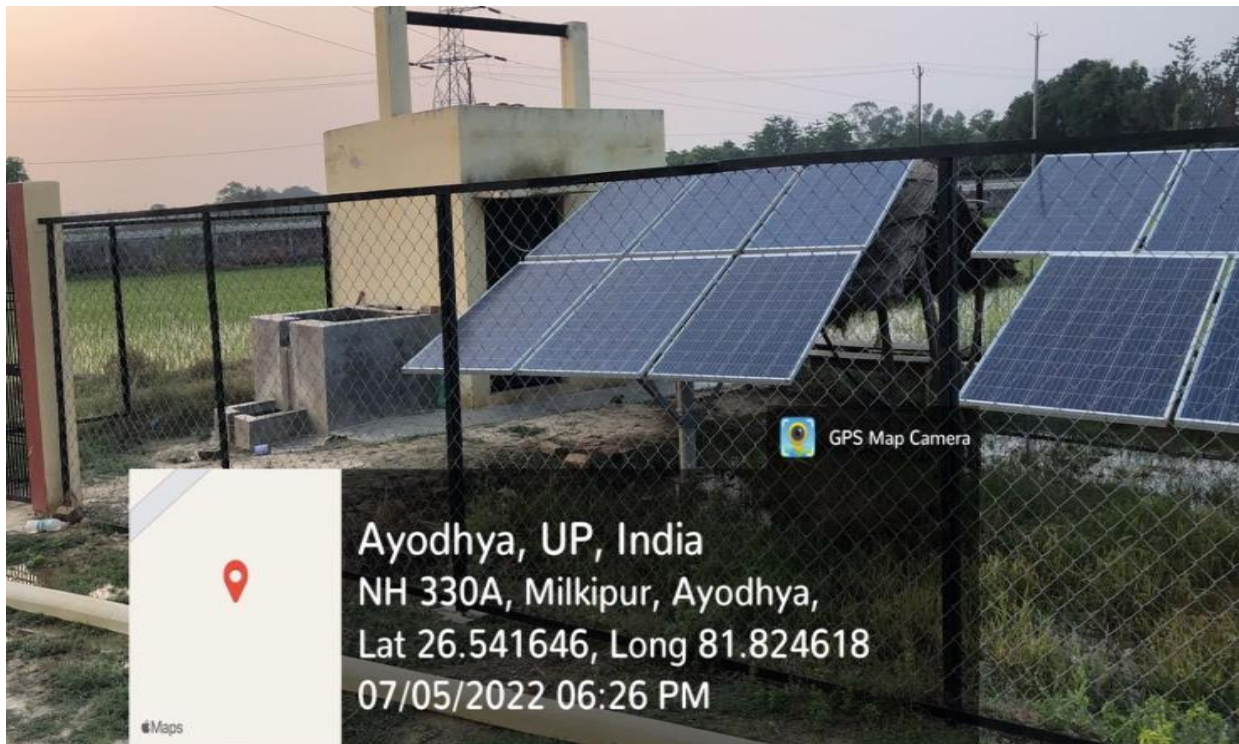




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INSTALLED SOLAR SYSTEM FOR TUBEWELL (SOLAR PUMP) IN THE UNIVERSITY





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4. SENSOR-BASED ENERGY CONSERVATION (SENSOR-BASED WATER TAP)



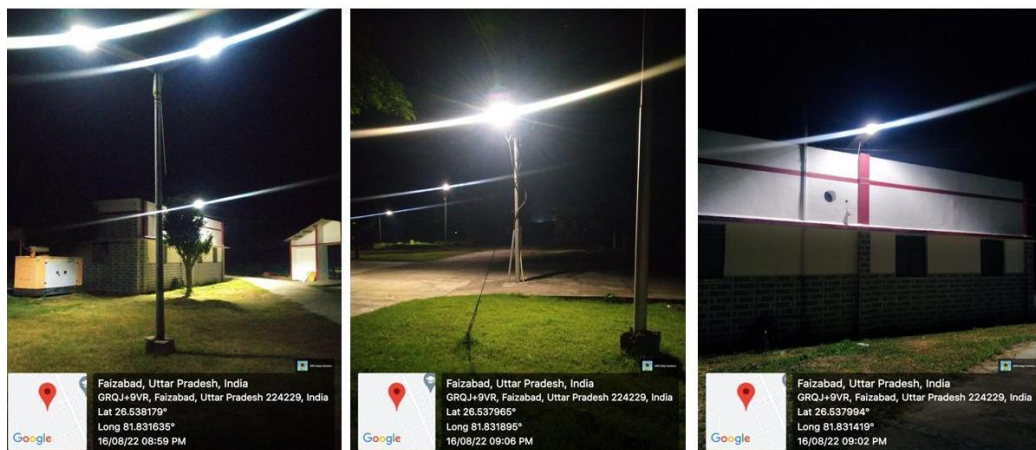
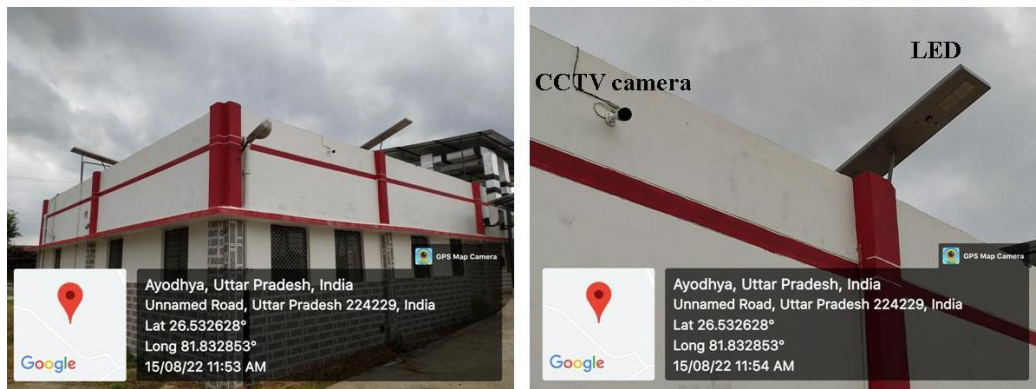


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5. USE OF LED BULBS/ POWER EFFICIENT EQUIPMENT

SENSOR-BASED LED LIGHTS AT I.V.F. AND FROZEN SEMEN LAB





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LED LIGHTS INSTALLED AT STADIUM

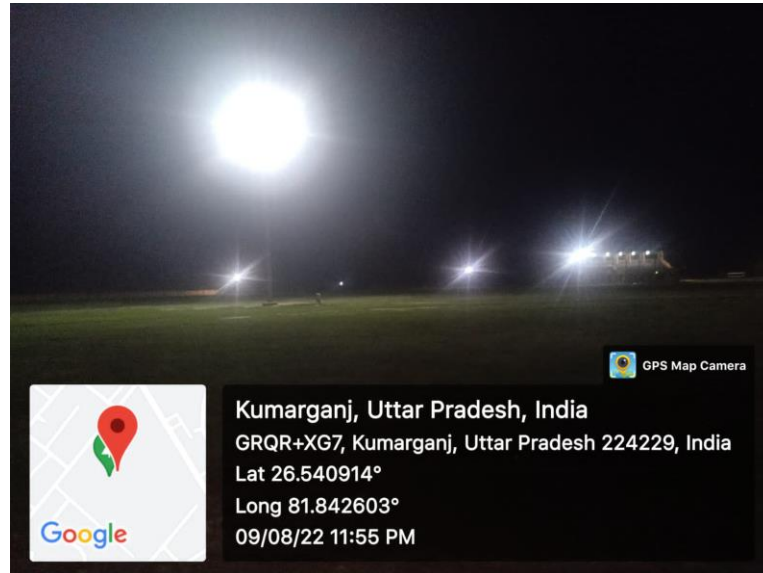




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**LED LIGHTS ON THE UNIVERSITY
SPORTS GROUND**



SENSOR-BASED LED LIGHT AT VIP GUESTHOUSE

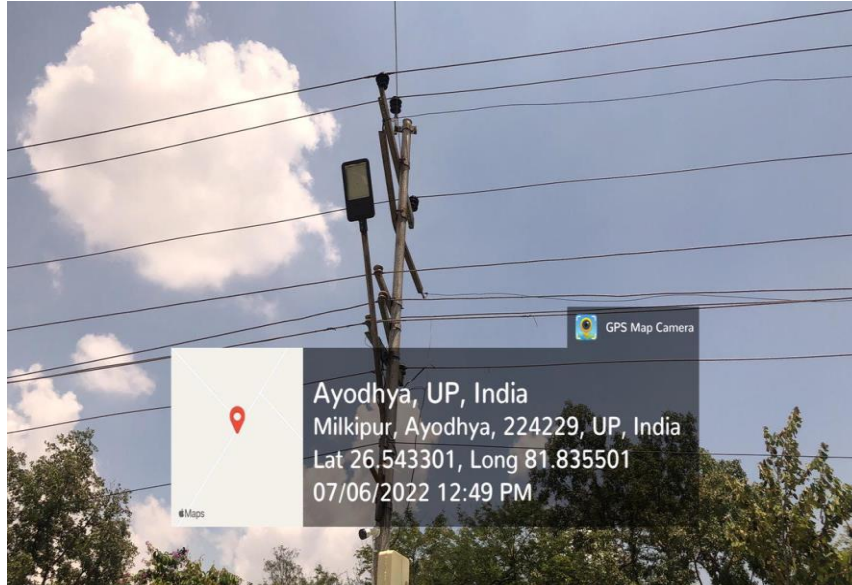




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LED STREET LIGHTS



LED LIGHTS AT FISH FARM UNIT





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POWER EFFICIENT FRIDGE AND AC IN THE LABORATORIES

