



**ONergising
Communities**



About Us

ONergy Solar, estd. in 2009, is a leading solar enterprise providing complete energy solutions to households, communities and institutions. Till date we have provided reliable, affordable and innovative solar solutions to over 5,00,000 lives. ONergy has the widest service network in India with 20 renewable energy centres. Our work has been widely recognized both nationally and internationally and it has received multiple awards.

Awards & Achievements



Complete Solar Solutions

 Household Solutions	 Solar Lanterns	 Home Lighting System	
 Institutional Solutions	 Rooftop	 Grid Tied Power Plants	
 Community Solutions	 Street Lights	 Micro - Grids	 Irrigation Pump
 New Developments	 Energy For Productive Use	 Energy For Agriculture	 Digital Learning

Esteemed Customers



Solar Street Light



- Attractive new design
- Anti Theft features
- CFL and LED based lights
- Automatic ON/OFF (Dusk to Dawn)
- Dimming feature available

Range Of Solar Outdoor Lighting

Model	Details
LED Street Light & High Mast Light	LED Street Light ranging from 8W to 100W
CFL Street Light	11W CFL Street Light with 74W solar panel
LED Trident Light	Attractive design of Solar LED Trident Light with 3 lights
LED Garden Light	Solar Garden Lights ideal for beautification customised as per requirement
LED Street Light with Dimming	Affordable Street Light with optimised panel & battery
Anti-Theft LED Street Light with Lithium Battery	8W to 36W Solar Street Light available with maintenance free lithium battery installed on top

Case Studies



Installation of over 500 street lights in rural areas of Howrah District

ONergy has been working with multiple panchayats and block offices to install solar street lights. The positive impact is evident as lighting after dusk has made communities more safe, reduced dangers from animals and anti social elements and stimulated productivity. Till Date, ONergy has installed over 4000 solar street lights across India.

Solar Power Plant



Features & Benefits

- Payback in 4-6 years
- Accelerated depreciation benefit can be availed
- Low Operation & Maintenance Cost
- Hassle free system
- Life 25+ years

Technical Details

- 1 KW to 100 KW
- Grid Tied System (Without Battery Backup)
- Solar Hybrid System (With Battery Backup)

Case Studies

We have successfully done installations in over 100 schools. Solarising has solved twin purpose of providing electricity in schools and imbining in students to rely on clean energy solutions. "We are very happy to use this unconventional form of energy, we expect this will help us to save on the electricity bill of our school. Thus, we will be able to use that money in different aspects which will result in the development of our school." - Student of Baidyanath High School, Kolkata.

Solar Water Pump



Features & Benefits

- Both Surface & Submersible
- Decrease irrigation cost
- Low operation and maintenance cost
- Hassle free & sustainable solution
- Life 25+ years

Technical Details

- AC & DC Pumps available
- 0.5 - 10 HP

Case Studies

ONergy has installed in over 250 solar pumps for purpose of **Water Purification, Drinking Water, Sanitation & Water Supply, Water for Irrigation**. This has impacted more than 250 village communities and over 5,000 farmers and households.