



TODAY'S RESOURCE
FOR A BRIGHTER
TOMORROW 

www.rcsolarpower.in

RC SOLAR POWER PVT.LTD



ABOUT RC Solar Power Private Limited

We RC Solar Power Private Limited one of the leading solar product Suppliers in Andhra Pradesh & Telangana's state-of-the-art integrated production Support facility at Vijayawada & Hyderabad. We have successfully promoted our SPV products since 2016 through our core technocrats who have over a decade of experience in the SPV industry.

We can certainly support and contribute to meeting your SPV requirements. RC Solar Power Private Limited Products are manufactured to the strictest engineering procedures to meet the most stringent International quality standards requirement having all major approvals/certifications like IEC 61216 on performance and 61732 on safety tested at 1000 V DC, MNRE, etc. NREDCAP and certified Products will supply by the company...We implement a comprehensive Quality Assurance Program. These certifications have generated confidence in customers about the commitment of the organization for continual improvement in processes and innovative products. For us, quality is not just a slogan, we have imbibed it into the product design, manufacturing, packing, logistics, sales or customer service.

We herewith enclose our commercial offer for the supply of our Solar





Rooftop Solar Plant

Reach us for Rooftop Solar Plant Installations at

- » Residences
- » Industries
- » Cold Storages
- » School / College
- » Other Commercial Establishments
- » Social / Religious Establishments

Products & Warranty

- » Solar Modules with minimum 10-year manufacturing defect and 25 years linear performance warranty
- » Solar Inverters with 5/10 years warranty
- » Structure of Galvanized Iron/Anodized Aluminium
- » Balance System like cables, wires, earthing etc of reputed makes
- » 5 years preventive maintenance & warranty on entire system

Advantages of Rooftop Solar Plant

- » Reduce Electricity bill up to 90%
- » Payback in 3 to 5 years
- » Plant Life of 25 years and more
- » Net Metering: Feed excess generation into grid
- » Accelerated Depreciation Benefits
Generation Based Incentives from Government



Our Workmanship



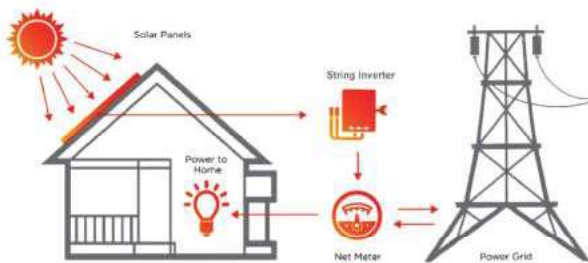
OUR SOLAR POWER PRODUCTS



Solar water heaters 100 LPD to 1000 LPD

- *Capacity 100LPD to 1000LPD and their multiplies
- *Collector type: Vaccum tube technology with triple-layer coating for maximum absorption of solar radiation
- *Hot water tank:SS-304/316 Grade
- *Less maintenance, easy to clean and less space required
- *Sustainable for boring hardwater
- *Maximum temperature -60"c

Ongrid solar system



- *Utilisation of vacant rooftop for power generation
- *Can generate power for itself -Consumption and feed excess power to the grid
- *Provision for settlement of registered supply energy fed to the grid on monthly basis
- *Generation of environmental friendly green energy



Solar Heat pump

- *A combination of solar water heater and heat pump is ideal in places like hotels, villas, hostels, hospitals etc..where hot water is heated in large volumes
- *Easy installation& maintenance
- *24x7 hot water
- *Imprimary event efficiency

OUR SOLAR POWER PRODUCTS



Solar Fencing

*Solar Fencing is designed to keep out from their levels,
Major applications shall be protected Residences,
Godowns, manufacturing units, Gated communities etc...

*Reduce electricity bills

*Low maintenance



Solar Streetlights

*Backup mechanism for cloudy&Rainy days

*2days autonomy

*Automatic dusk to dawn operation

*no additional power is required

Applications: Gardens, Parking areas, Schools,
Hostels, Factories&farms etc..

Solar Pump Set



*Low operation costs since fuel
and electricity is not needed
and the system runs on
sunlight

*Low regular maintenance

*No pollution or noise
produced

*Extended lifetime

Our PARTONS





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OUR BRANCH CITIES: HYDERABAD, GUNTUR, VIJAYAWADA & KURNOOL.

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