

DON'T PAY FOR ELECTRICITY

INVEST IN SOLAR



WHY USE SOLAR POWER?



Guaranteed Lifetime Savings

Up to 80% or more reduction in electricity bills



Pays for itself

4-7 years' average payback period for recovering initial investment



Become a Green Hero

1 kWp system abates emissions equivalent to planting of 50 trees



Freedom from rising electricity tariffs

Avg. grid tariff increase of 3-5% per year

OUR CREDENTIALS



No.1* Solar Rooftop Company

For 9 years in a row, from 2014-2023



Manufacturing in India

4.9 GW Cell and Module manufacturing capacity



Large Installed Base

2000+ MW of rooftop and 13+GW of the total green energy portfolio



Large Satisfied Customer Base

Partner of choice for 80,000+ customers, including 45,000+ from the residential sector.



Pan India Network

500+ Channel partners across 275+ cities



Lifecycle Service & Support

225+ Authorized Service Partners across 200+ cities



Customer Financing

20+ Financing partners including PSU, Private banks and NBFCs



34+ Years Experience

Only Indian EPC company to complete the entire lifetime of a solar project

WELCOME TO A WORLD OF BENEFITS!

HOW A SOLAR ROOFTOP SYSTEM WORKS

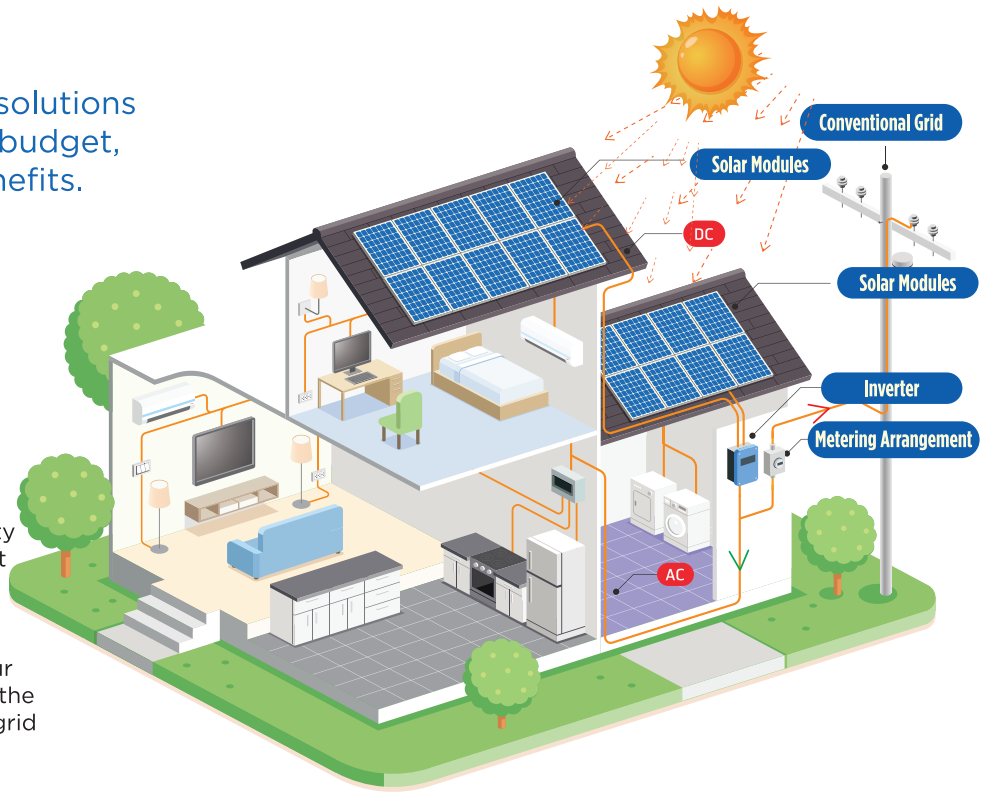
Tata Power Solarroof offers solutions to fit every need and every budget, with a world of financial benefits.

SOLAR MODULES
Convert sunlight into DC electricity

INVERTER
Converts DC electricity into usable AC electricity

CONVENTIONAL GRID
Supplies electricity to premises. The sum towards excess electricity is credited to the owner's account

METERING ARRANGEMENT
To measure how much power your premises use and electricity that the solar power system feeds to the grid



CUSTOMER TESTIMONIALS



“ I never anticipated such a huge amount of savings. Earlier, during summer, my bills were in the range of ₹10,000 - 12,000 per month and ₹6,000-8,000 per month during the cooler months. After installing Tata Power's rooftop solar, the bill has never crossed ₹1,000 and that too during peak summer. During February, it was only between ₹200 - 300. Earlier, in February, the bill used to be around ₹6,000. The professionalism and prompt service of the company have given me the assurance that I have made the right choice. Also, it is installed without compromising the aesthetics. ”

Residential customer in Bangalore
5 kW On-Grid installation

“ This is like having a bank account... I used to pay ₹3,500 - 4,500 every month for electricity. Now it is just around ₹400 a month. The quality of power and service is simply the best. ”

Residential Customer at Indore
5 kW On-Grid installation

