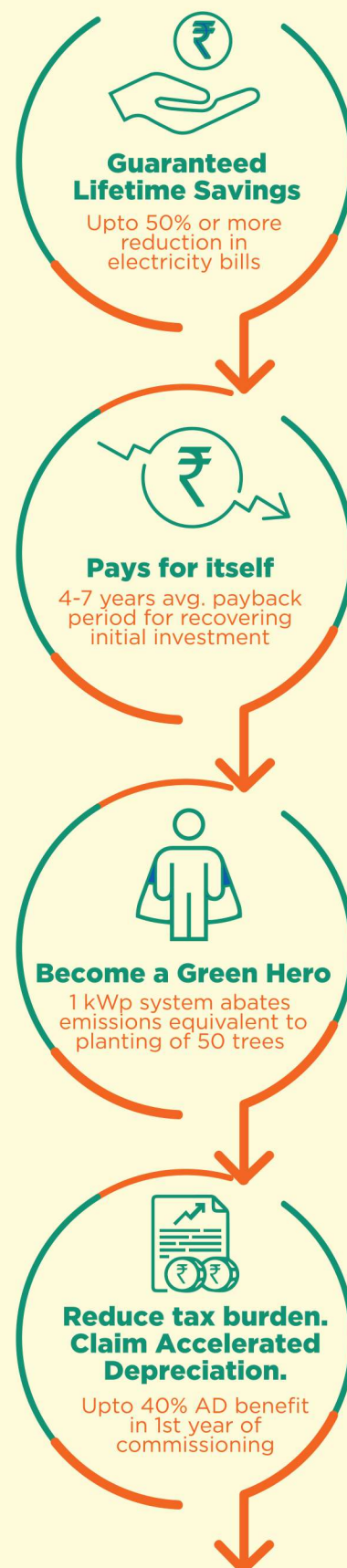




**GOODBYE
TO HIGH
ELECTRICITY
BILLS**
**INVEST IN
SOLAR TODAY**

Why use Solar Power?

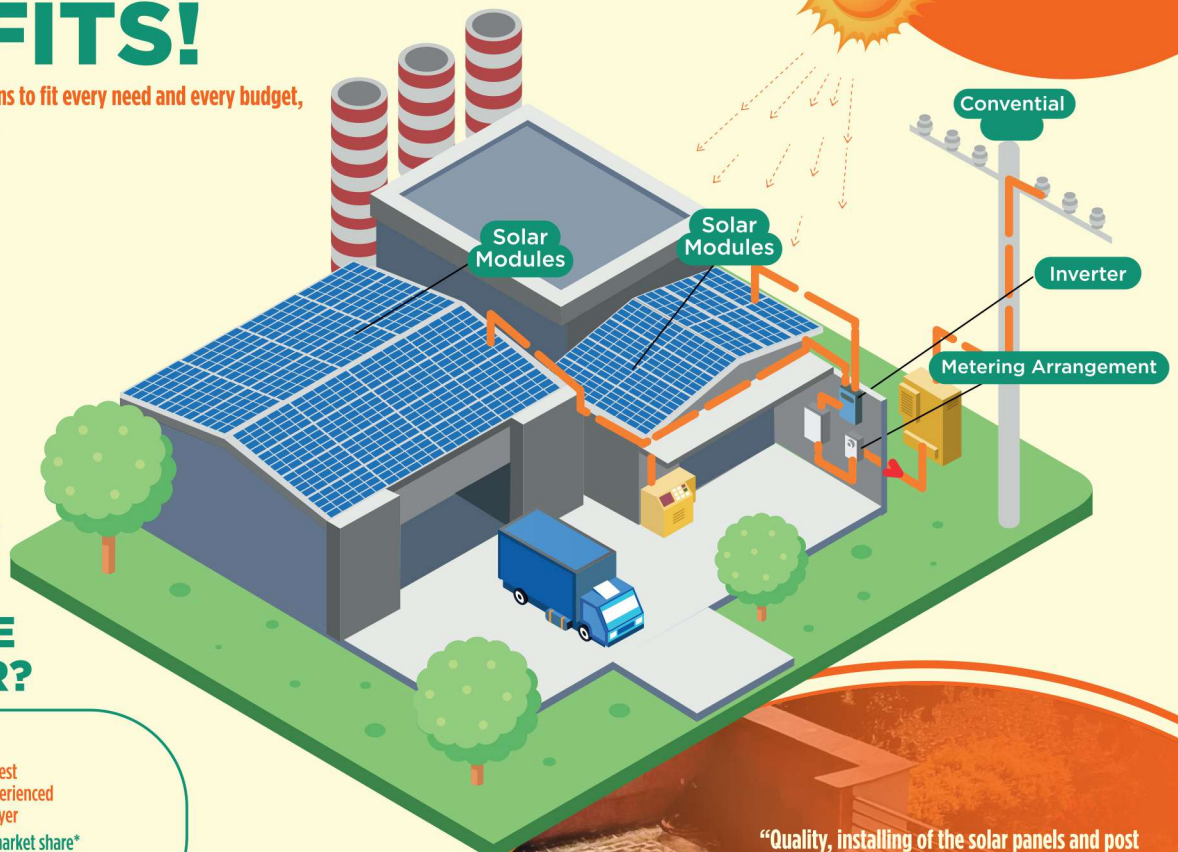


WELCOME TO A WORLD OF BENEFITS!

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 owner's account.
- **Metering Arrangement**
To measure how much power your premises uses and electricity that the solar power system feeds to the grid.

How a Solar Rooftop system works



WHY CHOOSE TATA POWER?

India's largest & most experienced rooftop player

- No. 1 by market share*
- 30+ years expertise

(*as per Bridge to India, Mercom)

Technologically superior solutions

- Over 30 years of engineering and installation expertise
- Robust quality checks to maximize generation from solar

Your investment is protected with us

- Lifetime service assurance
- Single window warranty support by TATA Power
- Solar asset insurance at very attractive premium: providing protection against burglary, natural and man-made perils

Easy Financing solutions, including options for:

- Attractive Interest rates
- Zero Collateral
- Multiple tenor options

750+ MW solar rooftop portfolio, 7+ GW utility solar portfolio

"Quality, installing of the solar panels and post installation services were very important for us since any downtime can directly impact the production if there is any disruption in power. If you want to go for solar power, go for Tata Power - the assurance is that Tata Power will not vanish. Some MNCs that sold their products in India, left country after some time, leaving the customers to fend for themselves."

Project Manager - Transformer Radiator & Electrical Manufacturer
Bengaluru, 1MW

"We are extremely satisfied with TATA Power Solar and their commitment. We want to embrace clean energy and set a benchmark for green energy standards within our industry. We look forward to working with TATA Power Solar."

Textile Manufacturer, 2MW

WHAT OUR CUSTOMERS SAY