



Founding Partner of ETEnergyworld

- Home
- News
- Features
- Interviews
- International
- Economy & Policy
- Reports & Data
- Energy TV
- Webinars

- Oil & Gas
- Coal
- Power
- Renewable
- Companies
- Policy

Renewable » solar rooftop Solar power SECI RESCO renewables Jakson Group

Jakson commissions 200 KW solar rooftop plant, installs 669 solar modules

This rooftop solar plant will help generate up to 3,00,000 units of electricity every year, reduce emissions by 216000 kilograms per year and help achieve cost savings between Rs. 8 to 10 lakhs per year.

ANI | August 02, 2017, 20:54 IST

Share 7 Share Share Tweet Newsletter



New Delhi: Union Minister of State for Law and Justice and Electronics and IT, P.P. Chaudhary on Tuesday inaugurated a 200 KW solar rooftop PV power plant at the Electronics Niketan Building here, installed and commissioned by [Jakson Group](#).

Subscribe ETEnergyworld Newsletter

50000+ Industry Leaders already read i

Your Email It's Free

Join Now!

Most Read

This Week

This Month

Renewable energy space to see consolidation, some



"There are land approvals, project execution

Tata Power CEO Anil Sardana ...

Tata Power CEO and MD Anil S...

Consolidating ONGC's downstr...

This rooftop solar plant will help generate up to 3,00,000 units of electricity every year, reduce emissions by 216000 kilograms per year and help achieve cost savings between Rs. 8 to 10 lakhs per year.

As part of the project, Jakson, installed 669 solar modules of 310 watt manufactured at its state-of-the-art solar module manufacturing plant in Greater Noida. In addition to turnkey engineering, procurement and construction services for the project, Jakson will also provide annual operations and maintenance service to the plant for 25 years.

The project was executed under Solar Energy Corporation of India's (SECI) Renewable Energy Service Company (RESCO) scheme, enabling consumers to install a solar power plant without pay anything upfront. A power purchase agreement is signed between the installer and the consumer at a mutual tariff.

"We are honoured to be associated with this prestigious project. Government buildings in India have a lot of potential to install solar capacity to meet their captive requirements. This project is a testimony to our strong EPC expertise in the solar rooftop segment," said Sundeep Gupta, Vice-Chairman and Managing Director, Jakson Group.

According to a report from Bridge to India, there is a strong impetus on increasing rooftop solar deployment on government-owned buildings. The government rooftop solar segment has grown at a CAGR of 118 percent in last four years and now accounts for about 12 percent of the total rooftop market. The report estimates the government segment to achieve total rooftop solar capacity of 4 GW by 2022, accounting for 24 percent of the total rooftop solar market.

BPCL's Kochi refinery becomes...

Most Read in Renewable

This Week | This Month



Renewable energy space to see consolidation, some players

may log out: Nidhi Tanti



Safeguard duty on solar: Nothing can jeopardise clean energy, says R

K Singh



Small players may exit green energy: ReNew CEO Sumant Sinha



Suzlon likely to set up power plant in Telangana, says government



Case for revisiting subsidies given to the renewable energy sector: Eco Survey

Share 7

G+ Share

Share

Tweet



A A



Newsletter