

Tata Power Solar now launches an extensive residential rooftop solution in Bhubaneswar

- Annual saving is expected up to INR 50,000 for 25 years
- Recently launched residential rooftop solution in Delhi, Mumbai and Ajmer

Bhubaneswar, India, November 14th, 2018: Tata Power Solar, India's largest solar energy company, and Tata Power's wholly-owned subsidiary has launched a complete residential rooftop solution in Bhubaneswar. **MD. Sadique Alam**, IAS, Chief Executive Officer, Central Electricity Supply Utility of Odisha inaugurated the residential rooftop solutions today in Bhubaneswar along with **Mr. Suresh Kumar Chaudhury**, Ex- CEO, SOUTHCO and Ex- Head of Ombudsman, **Mr. Sri Raj Kumar Mishra**, Engineer – in - Chief, Department of Power, Government of Odisha, along with Senior dignitaries from the government and key decision makers from the corporate industry also graced the launch event with their presence. The residential rooftop solutions are expected to save upto Rs 50,000 annually for 25 years.

Tata Power Solar comes with a successful background of executing World's largest Rooftop at a single location and India's largest carport at Cochin International Airport. Recently, Tata Power Solar joined hands with Cricket Club of India and installed the World's largest solar powered Cricket Stadium Mumbai, in a record period of 100 days.

Tata Power Solar brings forth India's most trusted and dependable rooftop solution. A votary of reducing carbon footprint, Tata Power Solar's residential rooftop solution decreases use of diesel generators, hence leading to more fuel savings. Apart from this, the consumers can avail a chance to earn from their idle rooftop space. To further ease the beneficiaries' expenses, the proposition comes with government subsidy. The company already has a robust 150+ sales and service channel partners across India which provides its valuable consumers with financing options.

Commenting on the initiative, **Mr. Praveer Sinha, MD & CEO, Tata Power**, said, *"After our successful launch in Delhi, Mumbai and Ajmer, we are happy to offer solar roof top to generate easy and cost effective solutions for the residential consumers in Bhubaneswar now. We urge all Bhubaneswar customers to take full benefit of this service."*

Speaking on the occasion, **Mr. Ashish Khanna, President, Tata Power (Renewables)**, said, *"It is our endeavor to provide knowledge of commercial benefits as well as quality aspects of solar roof top installation to our residential consumers. We are hopeful that with initiatives like these we offer cost-effective Green energy and help consumers in energy conservation. This will also achieve our Company's objective of 'Lightening up Lives'."*



Safety is as an important aspect of this installation. The company ensures that work happens safely and effectively to prolong the life of the system. The residential rooftop segment will further strengthen the Company's leadership position in solar rooftop segment, along with being key growth drivers in inspiring environment-friendly energy solutions. The Company recently launched this solution in Delhi, Mumbai and Ajmer and has received a great response from residential segment. Renewables are the new growth area which will bring greater value and will align with the changing consumer needs.

About Tata Power Solar

Tata Power Solar, with 29 years of deep domain expertise, is one of the pioneering solar manufacturers in the world and India's largest specialized EPC player. Founded in 1989, the company was originally formed as a joint venture between Tata Power and British Petroleum Solar (BP Solar). As a pioneer and market leader in the solar space, headquartered in Bangalore, Tata Power Solar now operates independently as a wholly owned subsidiary of Tata Power.

As one of the largest solar manufacturers in India, Tata Power Solar operates world-class manufacturing unit in Bangalore, with a production capacity of 400 MW of modules and 300 MW of cells. It has completed more than 1.45GW of ground-mount utility scale and over 250MW of rooftop and distributed generation projects across the country till date. It also offers a diverse line of solar solutions for both urban and rural markets – these include rooftop solutions, solar pumps and power packs among others. Tata Power Solar is committed to enabling solar everywhere and aims to provide energy access to millions of people across the country via its integrated solar solutions. For more information visit: www.tatapowersolar.com

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| For further information, please contact: | |
| Ankita Chowdhury Head – Marketing Communications Tata Power Solar Email: Ankita.chowdhury@tatapower.com | Ankur Dutta Madison PR 9711018758 Email: ankur.dutta@madisonpr.in |