

Who is Tata Power Solar Systems Limited?

Tata Power Solar Systems Limited, formerly Tata BP Solar, is an Indian company that specialises in solar energy services. The company manufactures solar modules, solar cells, and other solar products, and provides EPC services for solar power projects.

What does Tata Power Solar do?

The company manufactures solar modules, solar cells, and other solar products, and provides EPC services for solar power projects. In February 2017, Tata Power Solar became the first Indian company to ship over 1 GW solar modules worldwide.

What is Tata Power Solar's proposed manufacturing facility?

The Proposed manufacturing facility will be producing photovoltaic cells and modules for solar power generating units of 4GW annual capacity. Tata Power Solar is India's premier ISO 9001:2008 and ISO 14001:2004 certified integrated cell and module manufacturing facility.

What happened to Tata BP Solar India Limited?

On 30 August 2012, Tata BP Solar India Limited was renamed as Tata Power Solar Systems Limited and became a wholly owned subsidiary of the Tata Group. In August 2016, Tata Power Solar commissioned a 100 MW solar project at the NP Kunta Ultra Mega Solar Power Project in Anantapur, Andhra Pradesh.

How much energy is generated by Tata Power Solar?

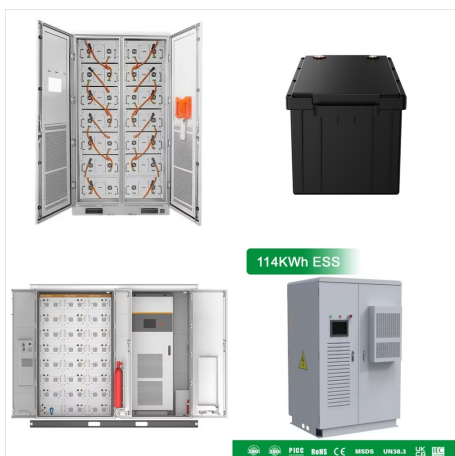
Project involves around 1,900 modules. Expected to generate 1.5 MUs of energy annually for the tea estate. With first of its kind installation at hand, the engineering team at Tata Power Solar designed a custom structure with vertical load bearing capacities after a detailed research & development.

Why did we choose Tata Solar as our module supply partner?

In 2015-16, we chose Tata Solar to be our module supply partner. We chose them because, Tata has a commitment to excellence & quality. It has a superb team; we can look forward to business do more business. We are also impressed by the ethos and sustainability of Tata Power.



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



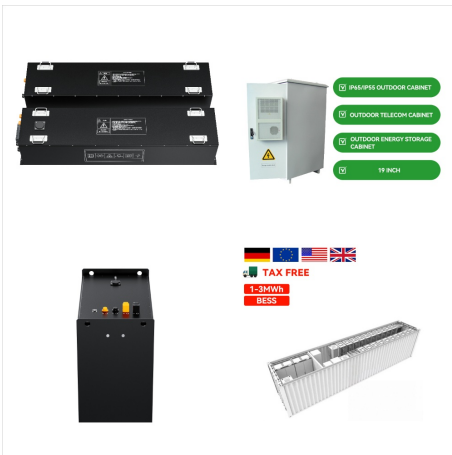
With over three decades of state-of-the-art manufacturing expertise, Tata Power Solar shines as a trailblazing global solar manufacturer with an unwavering commitment towards fostering robust supply chain practices. Our global footprint boasts the installation of over 3 GW of solar modules, showcasing our commitment to sustainable energy



Brightening lives across the world, Tata Power Solar is India's largest integrated solar power company. Tata Power Solar is in the business of providing smiles to millions through its innovative range of solar products that makes life better.



Tata Power, which holds 13% of the domestic solar module market, is looking to ramp up its share to 20% on the back of its new solar cell and module manufacturing unit in Tamil Nadu.



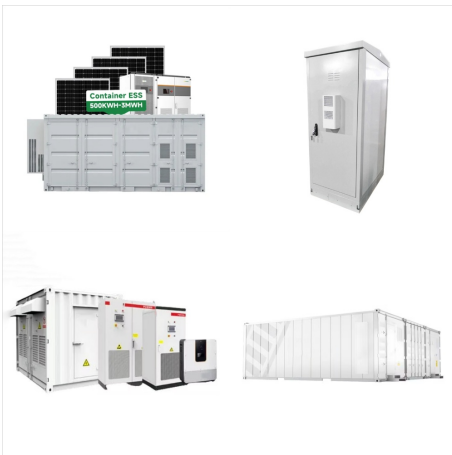
Tata Solar is India's No. 1 solar panel brand that provides the best quality solar panels at an affordable price range. Tata is largest rooftop installer with 1.4 GW solar panels shipped globally. Tata Power Solar commenced its business in ???



MW++ of cumulative solar rooftop installations, brightening lives across India; World's largest solar rooftop installation on a cricket stadium, 820.8 kWp at Cricket Club of India, Mumbai.; India's largest solar rooftop installation, 16 MW - RSSB-EES, Amritsar\* India's largest solar carport 2.67 MW - Cochin International Airport (CIAL) 350+ sales & service channels partners ???



Tata Power Solar, largest solar energy company in India, has launched a complete residential rooftop solution in Pune. The residential rooftop solution is expected to save up to Rs. 50,000 annually for 25 years. Tata Power Solar operates world-class manufacturing unit in Bangalore, with a production capacity of 400 MW of modules and 300 MW



About Tata Power Solar Systems Limited: Tata Power Solar operates a world-class manufacturing unit in Bangalore, with a production capacity of 635MW of modules and 500MW of cells. It has a portfolio of more than 9.8GWp of ground-mount utility-scale, over 1.2GW of rooftop and distributed generation projects across the country, and has



Tata Power Solar is recognized as India's No. 1 solar rooftop company, leading the market with over 70,000 satisfied customers and comprehensive solar solutions for both residential and commercial applications. With an extensive pan-India presence, Tata Power ensures that customers across various regions can benefit from this initiative.





The partnership strengthens Tata Power Solar's leadership in green energy solutions Tata Power Solar is Bank of India's first green partner for financing Solar and EV charging stations Partnership to help promote faster adoption of rooftop solar installations for residential users, housing societies, and MSMEs MoU Signing: In the frame: Mr. Shivram ???



~ The solar projects of 50MW each at Prayagraj and Banda are expected to generate 221.26 million units annually~ Tata Power Renewable Energy Limited (TPREL), 100% subsidiary of Tata Power today announced commissioning of two Solar Power projects of 50 MW each at Prayagraj, and Banda in Uttar Pradesh. The landmark projects have been completed



~Move aims to promote green energy transition in small and medium enterprises~ ~ Will support "Make in India" initiative by facilitating reliable green power to industries in wake of grid exigencies~ Tata Power Solar Systems Limited (TPSSL), a wholly owned subsidiary of Tata Power Renewable Energy Limited (TPREL) has tied up with Union Bank of



Tata Power Solar has been classified as tier 1 by Bloomberg New Energy Finance (BNEF) and is a testimony to the company's continuing excellence in the solar manufacturing industry for more than 27 years. Tata Power Solar operates world-class manufacturing unit in Bangalore, with a production capacity of 300 MW of modules and 180 MW of



Retrofit easy to install unit charges existing inverters through solar power . Tata Power Solar (TPS), one of the largest Indian solar companies focused on providing integrated solar solutions for residential and commercial consumption, today launched SunJeevini, a retrofit unit that allows conventional inverter batteries to be charged through solar power.



Tata Power Solar has installed over 65 MW of distributed generation and rooftop projects, including prominent rooftop projects with Asian Paints for 4.45 MW, GEDA for 1.2 MW, Murugan Textiles for 2 MW and SASTRAUniversity for 1.25 MW, along with multiple residential and industrial projects a category which is gaining focus and attracting

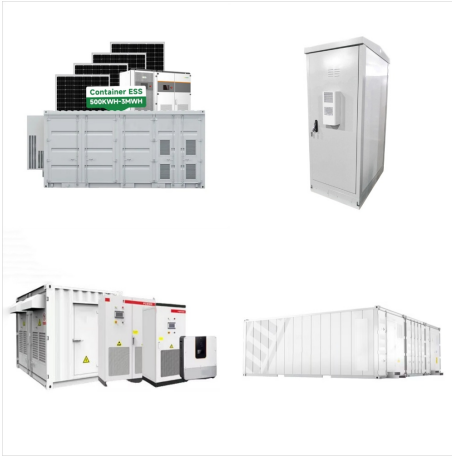
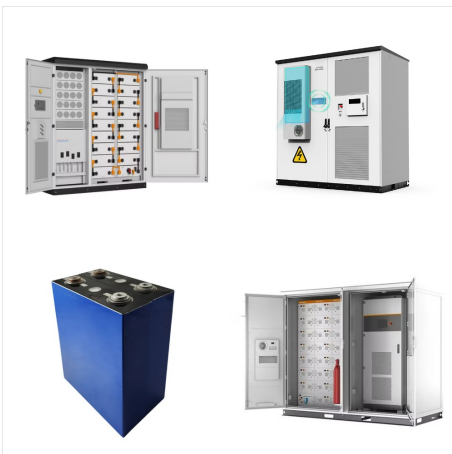


Image: Tata Power Solar. (PERC) cell manufacturing capacity at the unit has increased from 300MW to 530MW, while module assembly capacity (using half-cut mono PERC cells) has risen from 400MW



Attractive Financing Schemes for Our Rooftop Customers Going Solar has never been this Easy & Affordable Solar Solutions for Residential Solar Solutions for Non Residential The Tata Power Solarroof Financing Advantage Harnessing the sun's energy with solar panels for your home Low DownPayment Exclusive & AttractiveInterest Rates CollateralFree Options InstantSanction



As India's leading integrated solar player excelling across the solar value chain - right from the manufacturing of cell/modules and solar products to executing solar rooftop and utility-scale solar projects - Tata Power Solar has been a partner of choice for over 30,000 customers.



Tata Power Solar, India's largest integrated solar player, has been ranked #1 EPC rooftop solar player in the recently published India Solar Rooftop report 2017 by Bridge to India, a leading clean tech consulting and knowledge services provider. Tata Power Solar operates world-class manufacturing unit in Bangalore, with a production



The Tata Power Solar journey at a glance, a history rich with experience and achievements. Tata Solar achieved the milestone of shipping 1 GW Solar Panel worldwide. Generate your own Solar power with the Tata Solar Panel with range of compact and most efficient solar power packs its is a low maintenance, silent and pollution-free alternative to



The project is worth around \$114m. Tata Power Solar Systems started the operations of a 100-megawatt (MW) solar photovoltaic project coupled with a 120 MW-hour utility-scale battery energy storage system (BESS), the largest of its kind in India.





Apart from this, for this entirely automated plant, we introduced RF-based SCADA system which helped in wireless communication between the machines. Tata Power Solar takes pride to showcase this landmark project. Benefits. The project will generate 1,67, 262 million energy unit annually; Reduce 1.67 lac tonnes of carbon emission



TP Saurya Limited (TPSL), a wholly owned subsidiary of Tata Power, has received a "Letter of Award" (LoA) from Rewa Ultra Mega Solar Limited (RUMSL) to build 330 MW (Unit-1:160 MW + Unit-2:170 MW) of Solar Project in Neemuch Solar Park of Madhya Pradesh. This project has been awarded through Tariff-based competitive bidding followed by e-Reverse