

-f 🔰

in

Solar Project in Assam, 70 MW Amguri Solar Park

Jakson Group Commissions Biggest Standalone Solar Project in Assam, 70 MW Amguri Solar Park

By Saur News Bureau / Updated On Fri, Jun 3rd, 2022

Highlights :

AUR ENERGY

- For the Jakson group, the project is a milestone in complete EPC handling, in a difficult terrain.
- Assam's solar capacity addition will help the state meet its RPO targets, besides servicing the region's power needs.

Jakson Group, one of the leading energy solution companies, completed the first-ever Solar Park project in Assam. An offshoot of the historic Assam Accord, the 70 MW Amguri Solar Park was inaugurated by Chief Minister of Assam, Dr. Himanta Biswa Sarma, in the presence of Bimal Borah, Hon'ble Minister of Power, Sports & Youth Welfare, Cultural Affair & Tourism on Tuesday, May 31, 2022, at Amguri, Sivasagar in Assam.

Tota us on Join us on Follow us on



The EPC of the entire project has also been done in-house by Jakson Group. The power generated in the plant will be procured by Assam Power Distribution Company Limited (APDCL) under a power purchase agreement. The project is being executed by Jakson Group as a Solar Power Developer, with the Assam Power Generation Corporation Limited (APGCL) acting as solar power park developer.



This first-ever Solar Park in Assam will enhance green energy generation and is estimated to generate around 130 GWh of electricity annually. The energy generated in this solar power park will augment the state's energy demand and help create employment opportunities for the youth in Assam and nearby regions. The plant will go a long way boosting the nation's vision of in Aatmanirbhar Bharat building and an Aatmanirbhar Assam.



Azure Power commissions 90 MW solar project in Assam

Also Read

Reiterating the company's vision towards sustainability, **Sundeep Gupta,** Vice Chairman and Managing Director, Jakson Group said, "We are thrilled to join the Assam Government's initiative of switching towards renewable energy and reaching the net zero emission. With the state biggest Solar Power Project, we aim to expand our business operations further and develop innovative solutions that match the needs of the green tomorrow. With the vision of 'Make in India', we reiterate our commitment to producing sustainable energy solutions and are confident that we can achieve several industry firsts. We thank the Government of Assam for all their support and favourable policies."

For Assam, the inauguration of this solar park project follows the commissioning of 90 MW solar projects by Azure power, spread across 4 districts of the state at a tariff of Rs 3.34 /kW last month. Thus, in a very short time, the largest north eastern state has effectively multiplied its solar capacity over 2 fold.



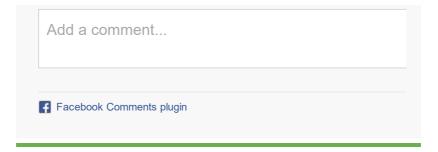
Assam Considers Setting Up Solar Plants in Tea Estates & Factories

Also Read

Tags: 70 MW solar project, Amguri Solar Park, APDCL, APGCL, assam solar park, himanta biswas sarma, Jakson Group, Sundeep Gupta

"Want to be featured here or have news to share? Write to **info[at]saurenergy.com**

0 Comments

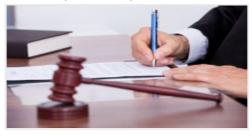


RECENT NEWS

View All



Statiq Partners Hala Mobility To Spread EV Charging Network Tech-first start-up Statiq, a leading electric vehicle (EV) charging network, entered into partnership with multi-modal...



Mytrah Energy Proposes Review Of Old Order, CERC Disposes

In a recent order, the Central Electricity Regulatory Commission ordered as dismissed the petition of Mytrah...



Focus On Policy Reforms At RenewX Hyderabad This Year As the 6thedition of RenewX, a two-day Renewable Energy trade expo scheduled on June 10 and 11, 2022 at the Hitex,...

RECENT IN TALKS

View All



We Should Soon Witness Large Solar+Storage Offgrid Setups In India.

The electric mobility space has been a hotbed for startups, who saw the opportunity in...



For Utility-Scale Inverters, Voltage Level will be Increased to 2000V or even higher

Sineng Electric Co, one of the largest inverter players in India, especially in the utility...



Simulink, MATLAB And The Smarter Digital Grids Of Tomorrow

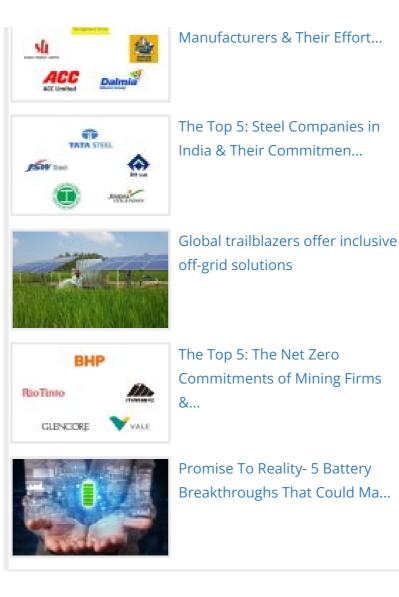
MATLAB, and Simulink are software products that every

developer who has made software for use...





BLOGS The Top 5: Indian Cement





POLICY



After Solar, Volatility Impacts Wind Manufacturers, Proje...



NTPC invites proposals to produce torrefied biomass pelle...



With Energy Supplies On Edge, Delhi's Poor Solar Re...



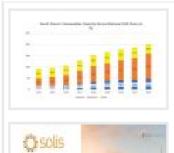
Explained: EV Subsidies, Incentives Offered by Center and...



Maharashtra to go with EVs for Ajanta Ellora Cave visits



ARTICLE

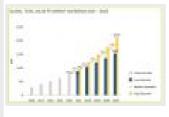


Solar

South India's Second Big Renewable Push Starts Now

Solis To Launch Three Smart ESS At Intersolar Europe





Solar Inverters Move to The Front



5 Upcoming Trends that will dominate the power sector in ...



Infrastructure sector needs to think beyond traditional f...



16th (2022) International Photovoltaic Power Generation and Smart Energy Conference & Exhibition

December 27-29, 2022 Shanghai New Int'l Expo Center

NEWS





R

Spread EV Charging Network

Statiq Partners Hala Mobility To

Mytrah Energy Proposes Review Of Old Order, CERC Disposes

Focus On Policy Reforms At

