





will offer to invest in, build, own and operate a solar plant on a customer's premises from anywhere between 15 to 20 years.

Located in the semi-arid regions of North Karnataka, CleanMax's Solar 145-MegaWatt solar farm in Sedam village (Gulbarga district, Karnataka) is enabling corporates across the state of Karnataka to switch over to green solar power in a low-risk and zero-capex manner. The project was commissioned and became operational on 30th March 2018 ...

We have successfully installed 15+ Solar Power Plants in Telangana generating over 1,18,82,859 units of solar electricity annually in the Telangana! Know more. About Us. ... research articles or on ground experience and CleanMax would take no responsibility or have any obligation over the correctness of data. The regulatory policies get updated ...

A recent MOU between UAE-based Alpha Dhabi Holding and GECOL aims to construct two additional solar plants in Libya, with a target capacity of 2 GW. Notably, Libya's vision for its renewable energy sector ...

Our solar calculator provides tailored insights into cost savings and sustainability. Explore now! About Us. ... Actual CleanMax plant at Manipal University, Jaipur. Home; Solar Calculator; Solar Calculator online. Estimate your solar energy generation with the solar calculator.

Solar Farm (Open Access) CleanMax can supply solar power to you from one of our solar farms in Karnataka and Tamil Nadu. If you are looking for a solar solution with zero upfront investment and power supply cheaper than the grid electricity (under a long-term Power Purchase Agreement), then Open Access Solar Farm is a perfect solution for you.

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