



Turnkey hybrid renewable storage EPC contract price in India

What is the scope of EPC contracts?

The scope of EPC contracts include large-scale procurement of solar modules, wind turbines, substations and related infrastructural necessities. SWREL has also secured L1 for a solar project in Gujarat, India of 200 MC AC/ 260 MWp DC PV plant from a prominent PSU developer.

Why is swrel launching a hybrid project in Rajasthan?

The Rajasthan hybrid project,including 69.3 MW of wind infrastructure,not only marks SWREL's entry into the wind EPC sector but also expansion into new supplier categories. This expansion brings in specialised civil and electrical contractors,wind turbine manufacturers and grid connection partners which broaden its procurement scope.

What is a Rajasthan hybrid project?

The Rajasthan hybrid project brings in both wind and solar technologies,creating interdependent timelines and requiring new approaches to synchronised manufacturing and logistics planning. The procurement landscape is also affected by the need for compatibility between systems and technology.

How many renewable projects will India tender in 2024?

To reach this target,India plans to tender about 50 GW of renewable capacity annually through a competitive bidding mechanism. In 2024,India overachieved this target by awarding more than 60 GWrenewable projects. Tender volumes fell by 70% in the January-March quarter this year compared to the same period in 2024.

In the realm of renewable energy, the solar industry stands at the forefront, offering sustainable solutions for powering the future. As the demand for solar installations continues to rise, it is imperative to understand the intricacies of ...



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