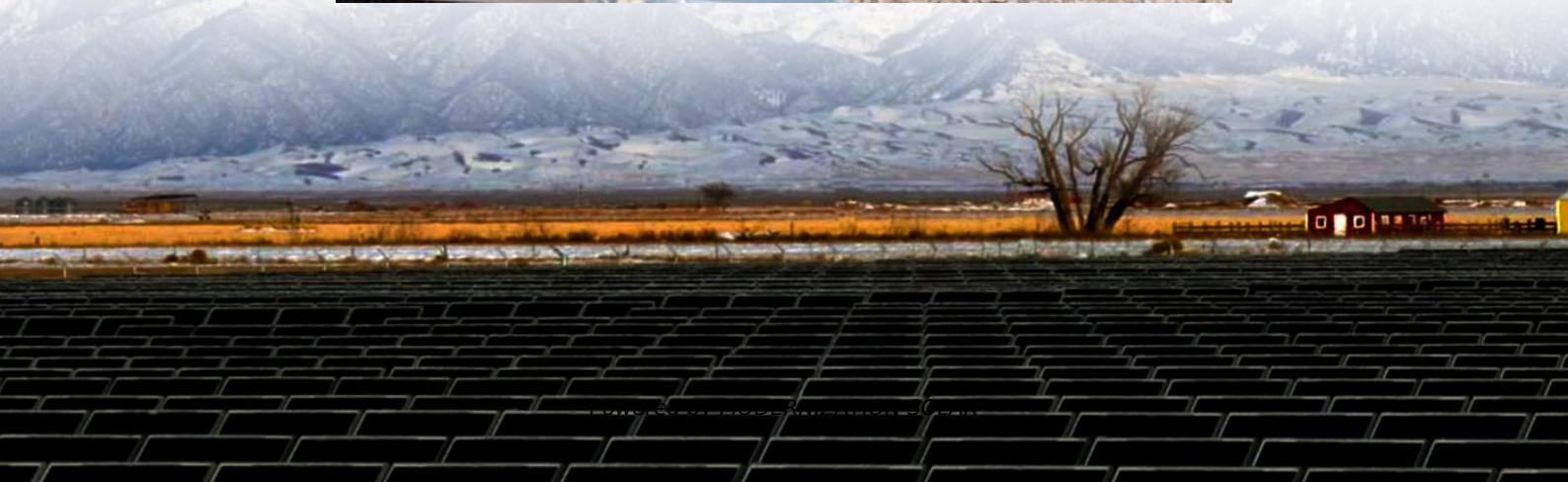




MODERNIZATION SOLAR

Northern Europe solar Power Generation and solar container prices





Overview

How much does solar cost in Germany?

However, Germany still reached a solar generation peak of 43 GW on Oct. 2. Even at midday that day, exchange prices held at €65 (\$75)/MWh, which operators viewed as a strong result. The price impact on solar revenue is reflected in capture prices, which represent the average market price achieved by photovoltaic generation.

How did European solar and wind power prices perform in July?

Solar and wind power production in Europe's five biggest markets was up 10% year over year in July, but eased slightly from all-time highs in June and May, allowing capture prices to recover, Platts Renewable Energy Price Explorer shows.

How much does photovoltaic capture cost in Spain?

Spain's photovoltaic capture price was only €42.36/MWh, compared with a market average of €73.80/MWh, for a capture rate of 57.4%. In France, the capture price reached €45.62/MWh, with a market average of €58.64/MWh, resulting in a 77.8% capture rate.

Which European countries had the lowest solar capture rate in July?

The 67% capture rate for Spanish solar was the lowest across Europe in July. Italian solar remained the highest, with the July average up almost 10% over year despite strong solar output of about 5.6 TWh generated. For wind, UK capture prices were little changed despite a lull in wind.



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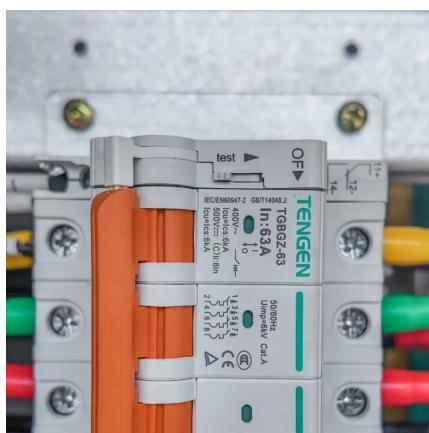


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