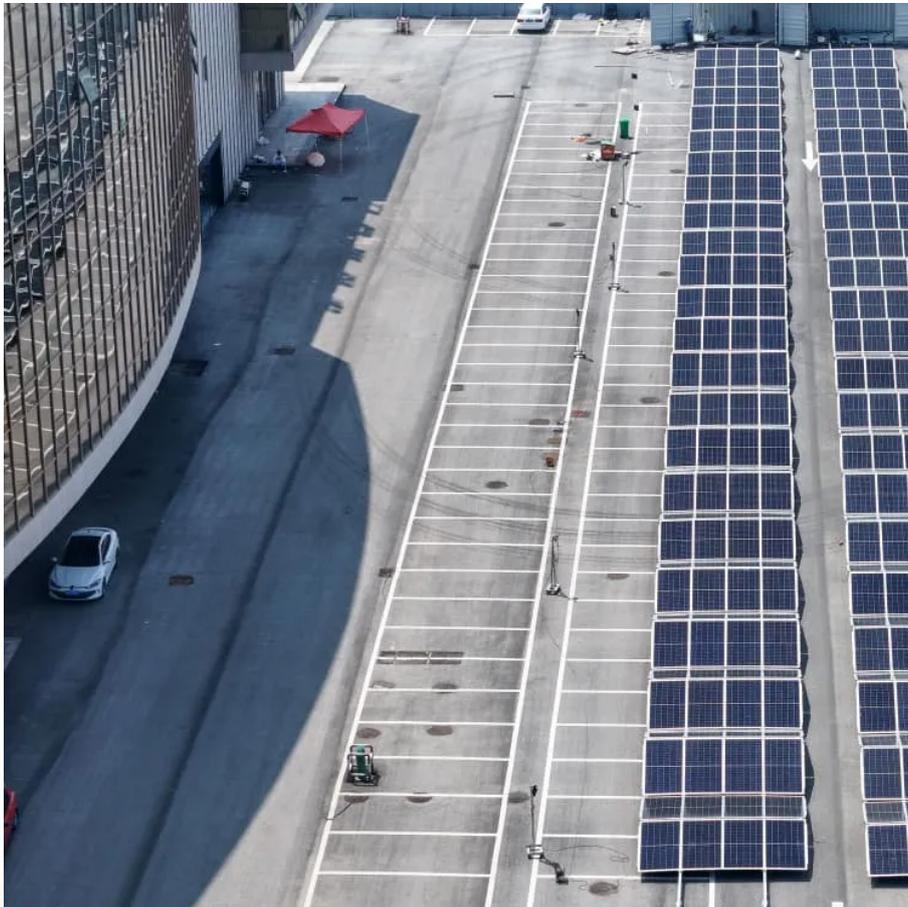


## A-Core Container

# Jordan Wind Power Energy Storage



## Overview

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How much wind power is available in Jordan?

A new wind power project is going to take place to produce up to 70 MW. This will make the percentage of exploiting wind as an energy source to increase to 3.3%. The wind power availability in Jordan is estimated to be more than 250 MW .

Will Jordan's first utility-scale wind project start in September?

Jordan's first utility-scale wind project is set to begin operating in September, said the head of the company behind the pioneering project which aims to help diversify Jordan's energy basket away from its overwhelming reliance on expensive fossil fuels. [Read More](#) Hamed checks on work at Tafileh wind power plant.

How many wind farms are there in Jordan?

The Hofa plant, located approximately 92 km north of Amman, consists of 5 wind turbines with capacity 0.225 MW for each. The Tafila Wind Farm is located in Tafilah Governorate in southwest Jordan. In Maan there are two Wind Farms.

Will Jordan be able to generate more electricity by 2030?

It envisions that by the end of 2030, 48.5 percent of the country's electricity generation would come from local energy sources. Jordan has long-term potential for additional RE, enjoying an average of 316 sunny days per year, having wind speeds ranging between 7 and 8.5 m/s, and having large desert areas with a low population.

Is Jordan a potential energy producer?

Jordan has medium- and long-term potential as an energy producer of non-conventional and RE. The following are potential opportunities that are either in process or in the pipeline over the medium term: The \$2.9 billion project

will provide 300 million cubic meters of desalinated water from the Gulf of Aqaba to Amman per year.

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