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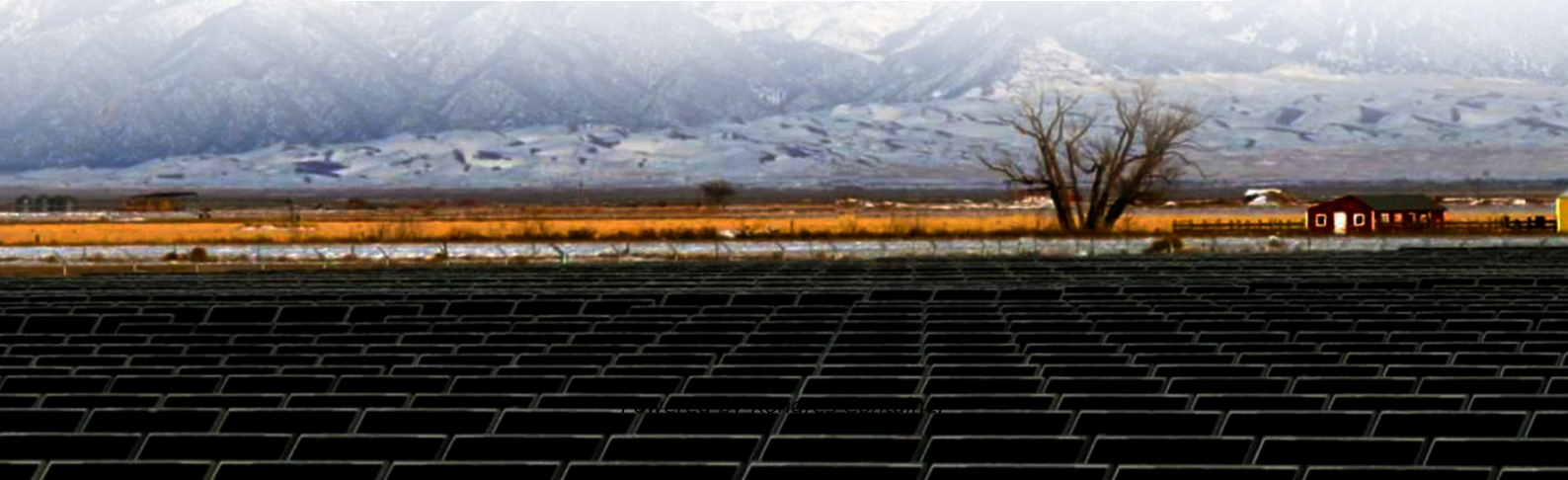
Which communication base station in Jamaica has the most wind power



Overview

How much power does BMR wind generate in Jamaica?

Very. Ninety kilometers west of Kingston, BMR Wind’s 11 Vestas V112 3.3 MW wind turbines generate over 120,000 MWh per year, roughly equivalent to 3 percent of Jamaica’s 2022 current energy demand. Power from the project is being sold to the JPS Company, under a 20-year power purchase agreement.

Could a 36-megawatt wind turbine farm be built in Jamaica?

Bruce Levy, CEO and President, and his partner Andrew Rovito, Senior Vice President, had a vision: construct a 36-megawatt (MW) wind turbine farm, using 11 3.3 MW wind turbines, which at the time was virtually unheard of in Jamaica, where most wind turbines are at the 2 MW size.

What problems did the power sector face in Jamaica?

The power sector in Jamaica also faced critical issues: high generation costs driven by an over-reliance on imported fossil fuels and electricity theft which is driven by the high electricity prices and longstanding socioeconomic issues. Not to mention, the wind sector was relatively untested. Could a project of this scale survive?

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