

Title: Wind power generator bidding

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1.1 The Bidder should be a manufacturer of approved Wind Turbine Generator (WTG) model of minimum rating 2700 kW in latest RLMM list (Revised List of Models and Manufactures issued by MNRE) prior ...

Detailed design, engineering, manufacture, supply, erection, installation testing, commissioning of RLMM listed wind turbine generators (WTGs) within the wind farm with any rating of 3.0 MW or above.

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In this context, this paper investigates the impact of sharing wind power forecasts among market participants on wind power producers" (WPPs") bidding behaviour. An analytical model that ...

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This study investigates optimal wind power generator bidding strategies in the real-time electricity market. The goal is to maximise its operating profit by determining the optimal amount of ...

NYSERDA is authorized by the New York State Public Service Commission to issue competitive solicitations for offshore wind energy. Solicitations are calls for ...

The Ministry of Power has introduced new guidelines for the tariff-based competitive bidding process for procurement power from grid-connected ...

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