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WINDPACT TURBINE DESIGN SCALING STUDIES TECHNICAL AREA 3: SELF-ERECTING TOWER AND NACELLE FEASIBILITY



WindPACT Turbine Design Scaling
Studies Technical Area 3: Self-
Erecting Tower and Nacelle Feasibility

National Renewable Energy
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Bibliogov, United States, 2012. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book ***** Print on Demand *****.The United States Department of Energy (DOE), through the National Renewable Energy Laboratory (NREL), has implemented the Wind Partnerships for Advanced Component Technologies (WindPACT) program to explore advanced technologies for improving the reliability and cost-effectiveness of wind energy technology. Global Energy Concepts (GEC) prepared this report on self-erecting towers as part of the WindPACT program. The objectives of...

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