

CANEY RIVER WIND FARM

HOWARD, KS

BY THE NUMBERS



PROJECT FACTS

Location: **Howard, KS**

Type: **200 MW Grassroot Wind Farm**



MAXIM FACTS

Project Duration: **2011 to 2012 (7 months)**



CRANE STATS

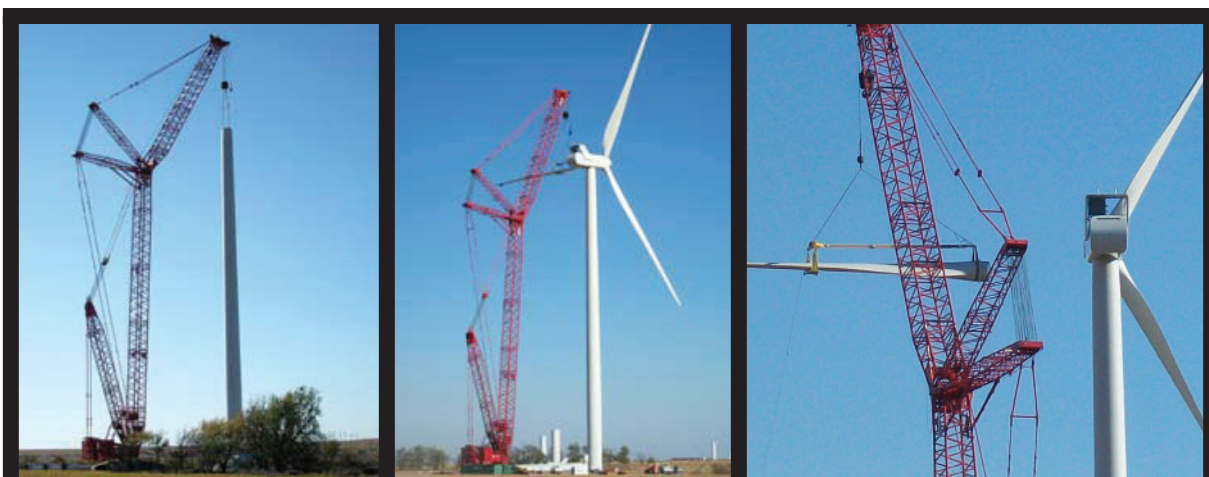
- Conventional Crawler
 - (2) Manitowoc 18000 (825 Ton)
 - (1) Manitowoc 2250 (300 Ton)
 - (2) Manitowoc 999 (275 Ton)
 - (2) Link-Belt 218HSL (110 Ton)
- (3) Rough Terrain

ON SITE TOTAL: 10

THE PROJECT: Caney River Wind Farm completed construction in Q1 2012. Owned by Enel Green Power in association with Trade Wind Energy, LLC developed this 200MW wind farm to supply power to over 70,000 households. Balfour Wind Energy managed construction of the site, retaining Maxim Crane Works, LP for all crane related requirements. Total cost was approximately \$350 million to erect (111) 1.8MW wind turbines; work began in July 2011 and was completed in seven months.

The scope and scale of this project required comprehensive lift solutions while adhering to the highest safety standards. Maxim Crane provided (7) crawlers ranging from 100-825 ton; plus, (3) rough terrain cranes of 100 ton. All lifting equipment was operated & maintained by Maxim Crane. In addition Maxim Crane assisted with planning, engineering and industry leading adherence to safety for the duration of the project.

RESULTS: Over 30,000 labor hours completed without major incident.



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