

PROJECT PROFILE

Hubbard

LOCATION

Waco, TX

START DATE

December 2020

END DATE

December 2021



SCOPE

SELF-PERFORM

- Roads
- Foundations
- Turbine offload
- Erection
- Mechanical completion
- Tower wiring
- Collection system
- Terminations

SUBCONTRACTORS

- Collection system trenching
- Meteorological tower install
- Concrete
- Aggregate
- Material testing

OVERVIEW

Through changing site conditions, extreme winter weather and more, the Wanzek team successfully erected this wind farm. Hubbard was an EPC project consisting of 99 GE 2.82 MW WTGs with a 114-meter hub height and 9 GE 2.32 MW WTGs with an 80-meter hub height. The 108 WTGs combine for a total output capacity of just over 300 MW. Hubbard also executed 108 main crane break downs through the course of completion.