Beech Ridge II Wind Energy Center

Presented for

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Project Description

- Greenbrier County, WV
- 37 MW with General Electric turbines
- Phase II of Invenergy’s existing 100.5 MW Beech Ridge I project
- Annual generation: about 129,000 MWh
- Start construction: Q4 2015
- COD: Q3 2016
Project Readiness Status

- PJM Interconnection agreement signed
- Full site control
- State permitting completed – siting certificate issued, SWPPP approved
- No significant environmental issues identified
- Met data collected from 3 met towers (one tower from 2005-2008; two towers – since 2011)
Future Partnership and Marketing Opportunities

**Contract Structures**
- Traditional PPA
- PPA with Green-e certifiable RECs
- Financial hedge (contracts for difference) at West Hub or AD Hub
- Long-term PJM REC off-take

**Customer Types**
- We work with utilities, coops, municipal utilities, financial institutions, commercial and industrial customers, and universities

**Marketing Opportunities**
- Collaborate with the Buyer to create market buzz within the industry and in the Corporate Sector
- Provide external PR support to the Buyer
- Consider granting naming rights
About Invenergy

- Developed over 9,100 MW of utility-scale projects worldwide (7,400 in operation and 1,500 in construction and under contract)
  - 5,800 MW of wind
  - 3,100 MW of thermal
  - 90 MW of solar
  - 65 MW of energy storage
- Bloomberg New Energy Finance: Invenergy is the top U.S. wind developer of recently commissioned or currently financed projects
- Project Finance Borrower of the Year Award in 2012 and 2013
- We operate all of our US projects
- Industry leading wind fleet availability - 96.6%
- Engage and invest in the host communities where its projects are located
- Committed to hiring veterans
  - Member of the “Joining Forces” Initiative created by Michelle Obama and Dr. Jill Biden.
- Headquartered in Chicago, IL

In addition to Beech Ridge II, we have numerous projects in ERCOT, PJM, SPP, MISO, and WECC.

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Invenergy has developed over 9,000 MW of utility-scale projects globally; our North American portfolio exceeds 8,500 MW.

As of April 1, 2015; includes projects that are under construction, under contract, or build-transfer