



Broadview Energy Wind Project Update



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Broadview Projects Summary



- Pattern Development acquired the development rights for all three projects and intends to finance, construct BEKW and BEJN projects before the end of 2016 with COD expected in 1Q2017. GWEC will be constructed in 2017-2018.
- All three projects will sell 100% of their output into the California market via long term power purchase agreements (PPA's) with California utility companies and "wheeling" agreements with Western Interconnect, Public Service of New Mexico (PNM) and Arizona Public Service (APS).
- All three projects have received IRB Ordinance approval and their NM PTC applications have been approved by EMNRD.
- The Projects have all conducted extensive environmental studies/surveys in regards to birds and terrestrial species to minimize environmental issues (more on environmental issues in later slides).
- The Projects enjoy broad support in the local community and will bring significant and long term economic benefits to local landowners, Curry County, and New Mexico .



Key Project Information

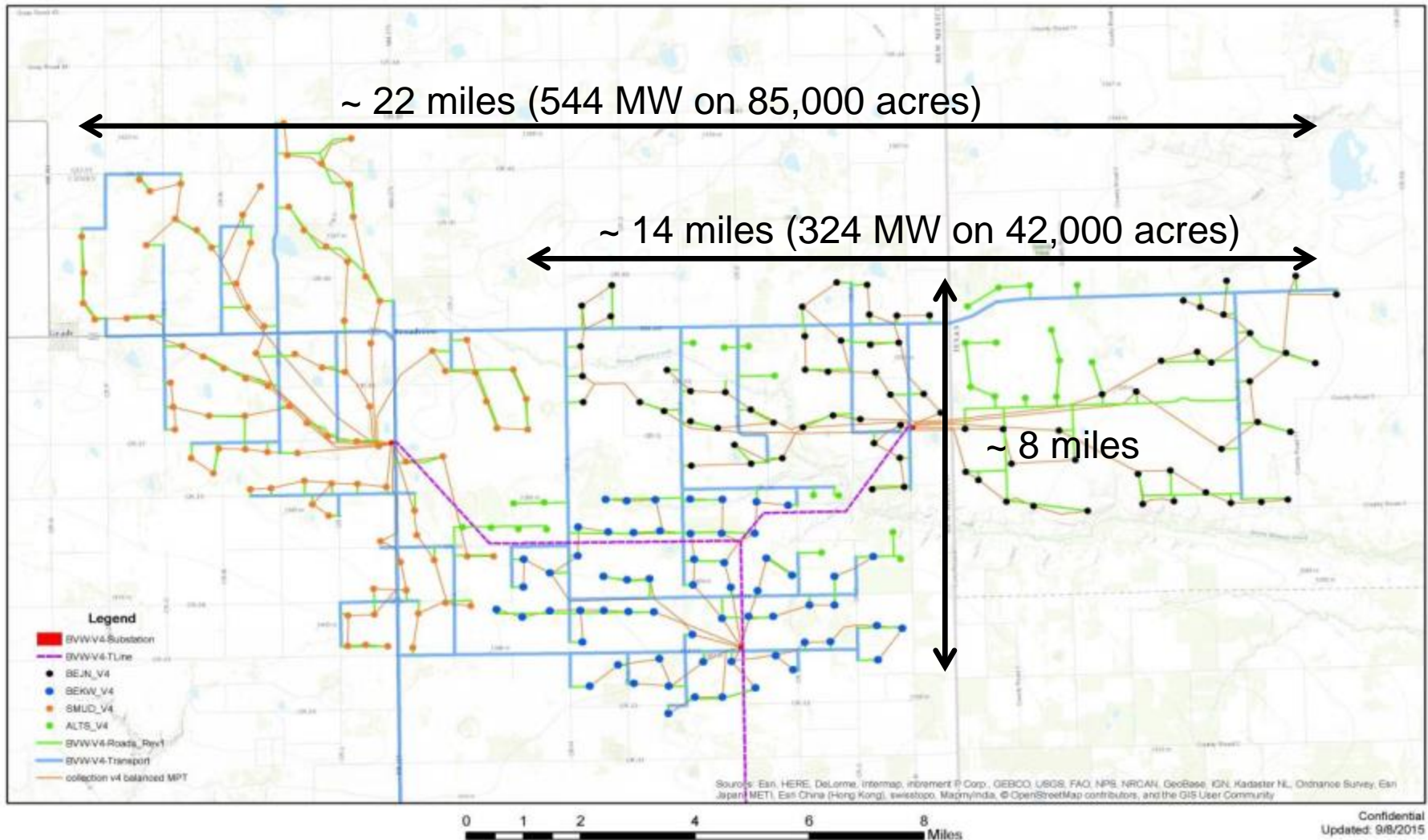


- Total Project nameplate capacity is 544 MW
 - BEJN: 181.7 MW Q1 2017
 - BEKW: 142.6 MW Q1 2017
 - GWEC 220 MW 2017-2018
- Currently, BEJN and BEKW installing Siemens 2.3 MW turbines with 108 m rotor
- Connecting with Western Interconnect LLC (formerly Tres Amigas “Phase Zero” transmission line) at 345kV to Blackwater Substation with delivery into California Market (CAISO)
- Transmission service through the Public Service New Mexico (PNM) and Arizona Public Service (APS) transmission system
- Executed two 20 year power sale agreements with Southern California Edison (SCE) for BEJN and BEKW
- Executed one 25 year power purchase agreement with Sacramento Municipal Utility District (SMUD)

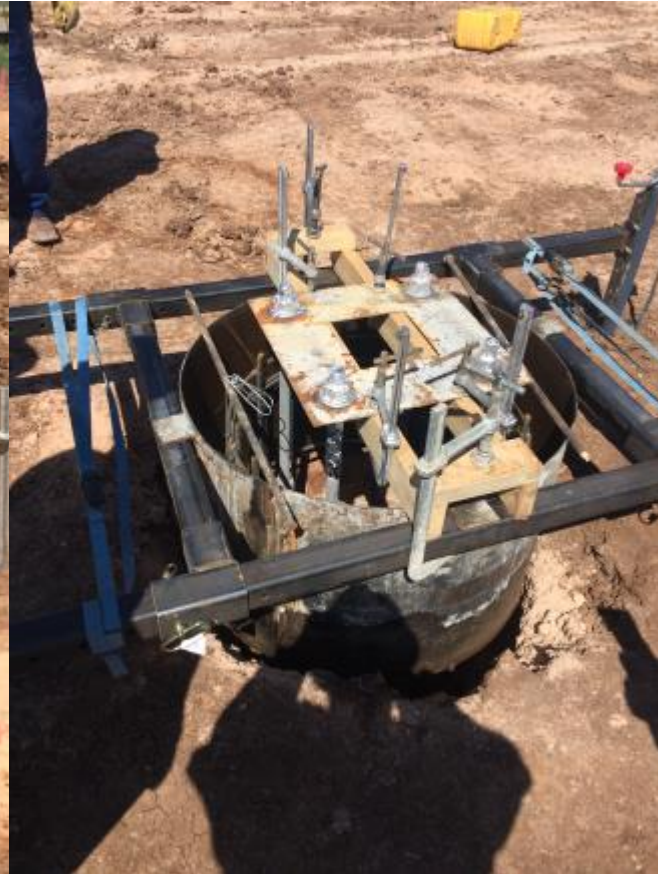
BROADVIEW ENERGY PROJECTS



Broadview Energy: Curry County, New Mexico and Deaf Smith County, Texas



















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New Mexico Transmission Projects





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