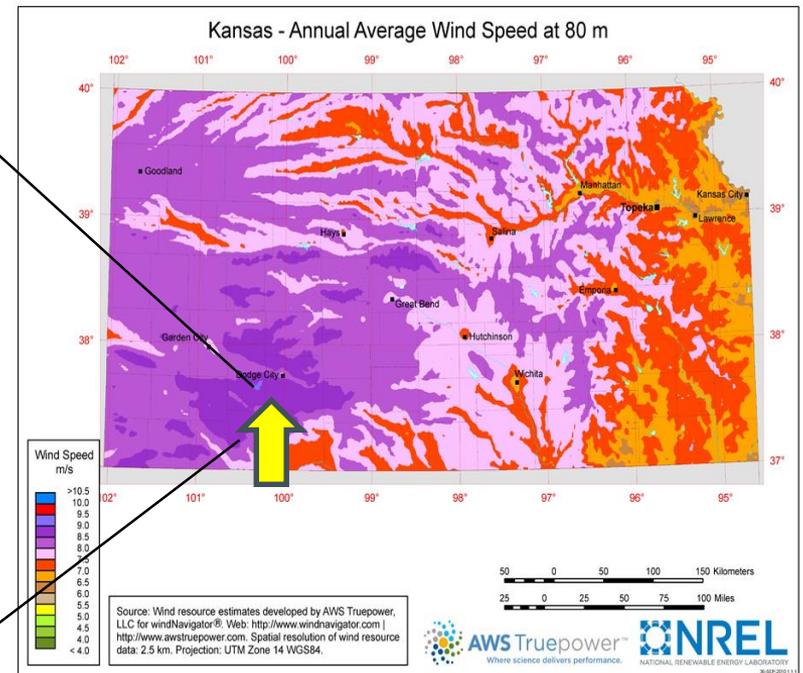
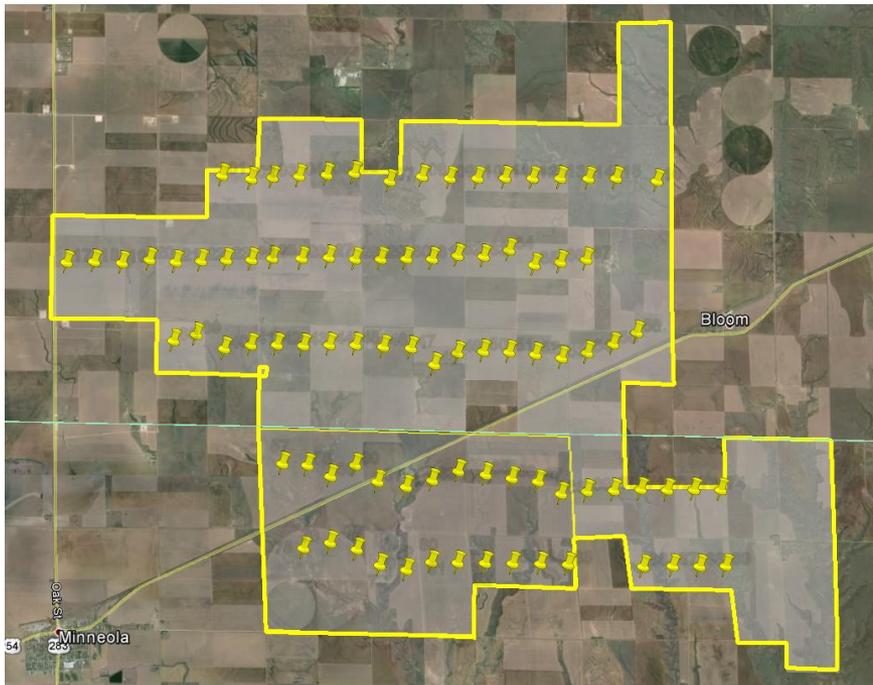


Bloom Wind

Matthew Martin
Manager, Business Development
June 24, 2015

Bloom Wind – Project Description

- 180 MW project in SW Kansas
- 14,600 acres of flat, cultivated farmland; long-term lease agreements in place
- 9.0+ m/s wind speeds; wind data collection since 2011
- Interconnection to adjacent 345kV Clark County Substation; GIA executed



Bloom Wind – Project Readiness

Construction Ready

- Qualified for the Federal PTC through start of construction in 2014
- Generator Interconnection Agreement executed in March 2015
 - Interconnection to adjacent 345 kV Clark County substation; design is underway
- Turbine Supply under negotiation
- EPC / Balance of Plant contract in discussions

Permitting

- Conditional Use Permit (CUP) received from Ford County
- Determinations of No Hazard received from FAA (64 locations)
- County Agreements (road use, etc.) and remaining permits to be obtained in 2015
- Environmental studies indicate minimal on-site habitat and constraints
 - Consultation with Federal and State agencies is ongoing
- Lesser Prairie Chicken habitat evaluations complete – no leks identified on-site. Range Wide Plan participation is expected

Bloom Wind – Partnership Opportunities

Competitive Power Price

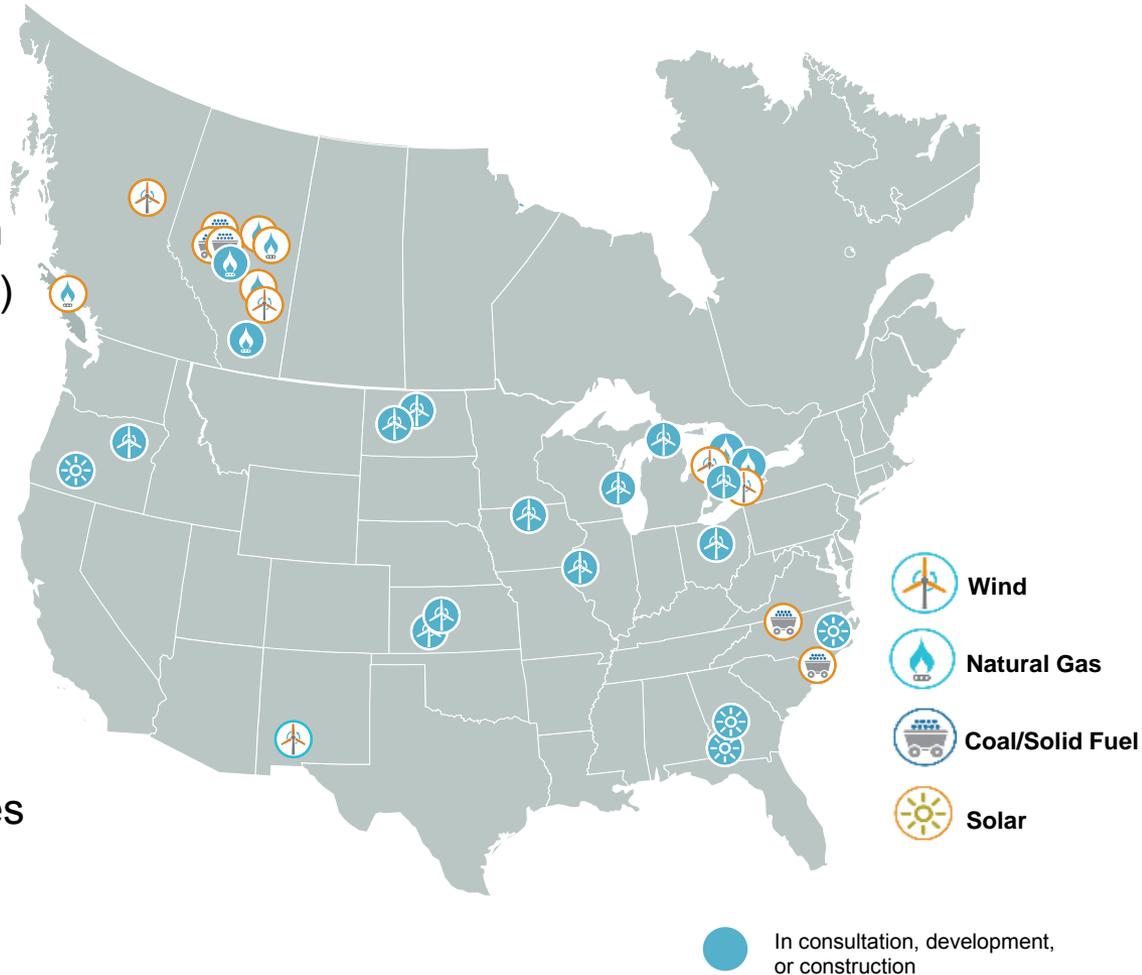
- Strong wind regime
- Minimal interconnection costs
- Flat terrain, efficient construction
- Seeking long-term off-take (PPA)

Proven Partner

- 3,200 MW in operation
- 17 facilities across N. America
- 577 MW of wind; 6 projects
- Strong development pipeline

Long-Term Relationship

- CPC owns & operates its facilities
- Publicly traded (TSE: CPX)
- Investment grade counterparty



Contact

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