The Whitla Wind Project (the "Project") is a nominal 300 megawatt ("MW") wind power facility that Capital Power is proposing to develop in two phases. The Project is located approximately 15 km south of Bow Island in the County of Forty Mile, Alberta. Phase 1 of the Project will consist of a 201.6 MW facility, that would include 56 wind turbines. In December 2017, Capital Power was awarded a contract for Phase 1 in the first round of Alberta's Renewable Electricity Program (REP).

**SEEKING LOCAL EXPERTISE AND SERVICES.**

Capital Power is interested in hearing from local companies that have expertise related to the Project and want to offer their services in a range of areas. Company representatives will be in attendance to receive qualifications and company information and to share the requirements that Capital Power has for its contractors and employees.

Project construction is anticipated to begin in late 2018, pending the Project’s regulatory approval. Construction will involve four main scopes: 1) road and civil, 2) turbine foundation, 3) turbine erection, and 4) substation and associated electrical work. The specific companies managing these scopes, may require support in the following areas:

**SERVICES**

- Accommodations and catering
- Meeting rooms and temporary office space
- Vehicle and equipment rentals • Indoor storage
- Fuel supply • Vehicle and equipment maintenance
- Support services for the construction offices (sanitation, security, portable restrooms)

**TECHNICAL AND CONSTRUCTION EMPLOYMENT**

- Civil contractors • Concrete supply and delivery
- Gravel supply and delivery • Heavy equipment operators
- General labourers • Safety staff

Expressions of interest can also be emailed to Canadadevelopment@capitalpower.com.