

PROPOSED ZEPHYR WIND FARM

PHASE ONE



PROJECT OVERVIEW

ENMAX Generation Portfolio Inc. (ENMAX), a subsidiary of ENMAX Corporation, is proposing to construct up to a 200 MW wind farm southeast of Taber. The Zephyr Wind Farm development would be located southeast of the Town of Taber, south of Hwy 513 as represented in the map on the following page.

ENMAX's project boundary would encompass privately owned agricultural land which is cultivated and contains oil and gas development. Environmental studies including migratory birds and bats, as well as noise, have commenced. In selecting the project boundary, wind speed, environment, setbacks, land availability and constraints were considered to identify potential turbine locations.

The project would consist of the installation of 50 – 70 turbines (depending on turbine selection) with hub heights of approximately 90 - 135 metres. It would also include the construction of a new collector system to gather energy generated by the turbines which would then be channeled to a new substation.

Once constructed, the project would connect to the existing Alberta Interconnected Electricity System through a new transmission line. This new transmission line will be addressed in a separate application process and stakeholder engagement.

A Phase One application will be filed with the Alberta Utilities Commission (AUC) with preliminary details on proposed turbine layouts and the project boundary. In Phase Two, ENMAX will proceed with final selection of wind turbines, turbine layout, continued environmental studies and detailed engineering. ENMAX will engage stakeholders throughout this process to gather feedback and comments.

WIND ENERGY IN CANADA

Canada is a global leader in wind energy.

11,205 MW total installed wind energy capacity in Canada....

enough to power over

3 million homes

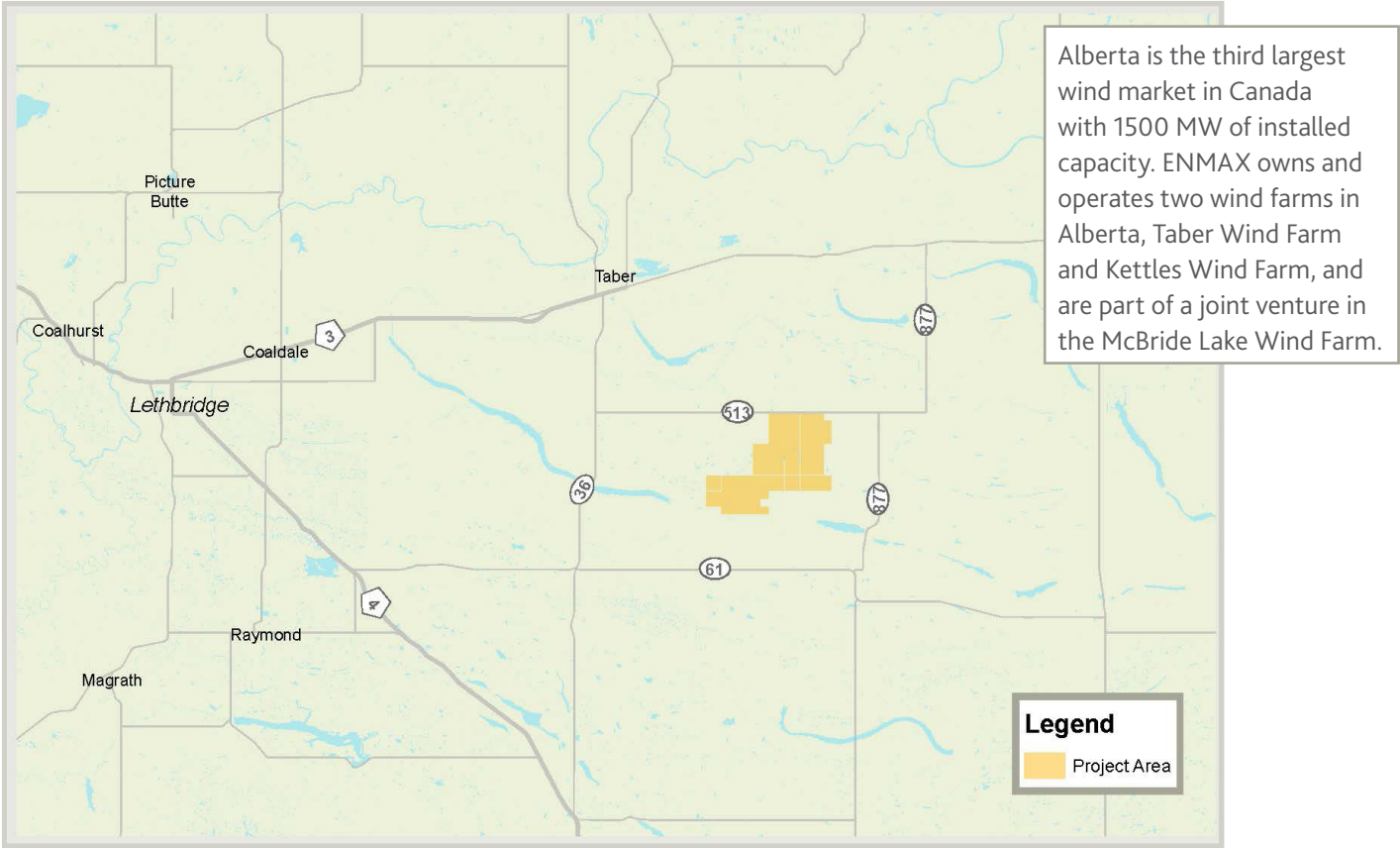
That's 5% of Canada's electricity demand!

Source: CanWEA

PROPOSED ZEPHYR WIND FARM

PHASE ONE

PROJECT LOCATION



PROPOSED SCHEDULE

ENMAX plans to file a Phase One application with the AUC in late 2016. Subject to being successful in the Government of Alberta's Renewable Electricity Program (REP) competition, ENMAX will then proceed with Phase Two of the application.

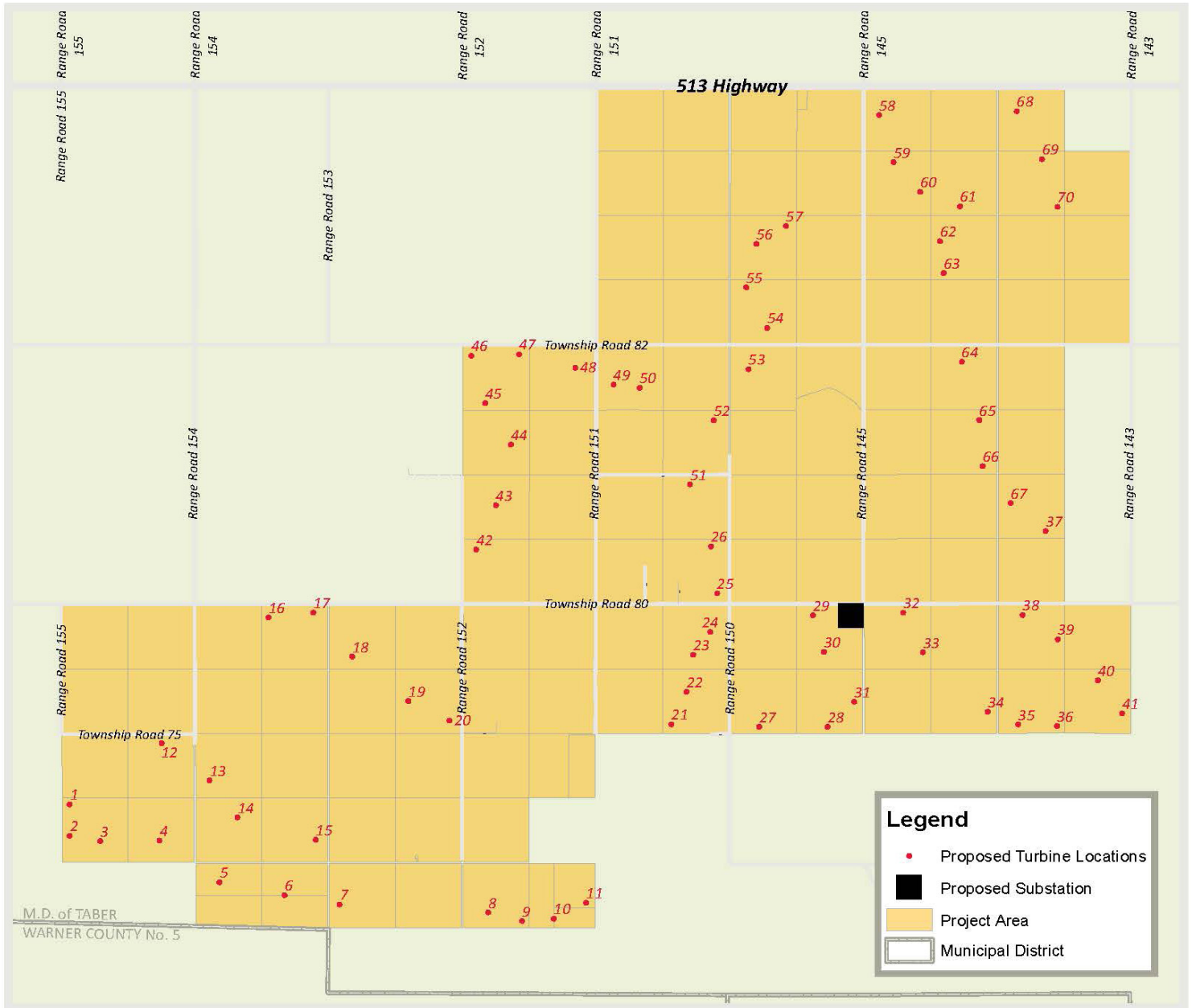
The following schedule is based on assumptions of dates surrounding the REP and is subject to change.

AUGUST - NOVEMBER 2016	Phase One stakeholder engagement
Q4 2016	ENMAX submits Phase One application to the AUC
Q1 2017	REP selection begins
Q2 2017	Stakeholder engagement on final project details
Q2 2017	ENMAX submits Phase Two application to the AUC
Q4 2017	REP selection results
Q2 2018	AUC Decision
Q2 2018	Proposed construction start if approved
Q4 2019	In-service date

PROPOSED ZEPHYR WIND FARM

PHASE ONE

PROJECT AREA



TURBINE LAYOUT AND SUBSTATION

The above map represents a preliminary layout for the wind farm based on siting considerations and is subject to change following turbine selection, stakeholder feedback and environmental results. The number of turbines and locations will be determined following selection of technology and discussions with landowners within the project boundary during Phase Two.

The low voltage underground collector system will transmit the generated power from the wind turbines to a collector substation which steps up voltage to 138 kV. The power would then be sent via overhead and/or underground cables to the electricity grid. Final details for the location of the collector system and substation will be determined in Phase Two of the project.

PROPOSED ZEPHYR WIND FARM

PHASE ONE

NEXT STEPS

Following the submission of the Phase One application and review by the AUC, ENMAX anticipates participating in the REP process. Concurrent with this, ENMAX will continue development work to finalize design, technology selection and stakeholder engagement in order to submit a Phase Two Facilities Application to the AUC. A final decision to proceed with the project will be based on the outcome of the REP process, and completion of the AUC permitting process, which we expect to occur sometime in the first half of 2018.



COMMITMENT TO COMMUNITY

ENMAX is committed to being a responsible corporate neighbour in the community. This commitment includes providing timely and meaningful engagement with stakeholders about this project.

We have developed a comprehensive public involvement program to provide opportunities for area residents, occupants and landowners to be informed about this proposal and to engage with ENMAX in dialogue from the planning phase through to construction.

ABOUT ENMAX CORPORATION

ENMAX Corporation, through its subsidiaries, makes, moves and sells electricity to residential, small business and large commercial customers and is headquartered in Calgary, Alberta, with offices in Edmonton. ENMAX Power Corporation owns and operates transmission and distribution infrastructure in Calgary and ENMAX Energy Corporation owns diverse electricity generation facilities throughout the province. Since 2007, ENMAX has been named one of Alberta's Top Employers. ENMAX Energy is currently the retailer of choice for both The City of Calgary and The City of Edmonton.

OPEN HOUSE

ENMAX representatives will be available at an open house to share information, gather your input and address any questions or concerns you may have on the proposed wind farm project. We hope to see you there.

DATE	Wednesday, October 19, 2016
LOCATION	Heritage Inn Hotel & Conference Centre, Taber
TIME	4:00 – 8:00 pm



MORE INFORMATION

Your input is very valuable to us. We will work with you to ensure you get answers to your questions and your concerns are understood.

ENMAX CORPORATION

Phone: (403) 514-1471

E-mail: stakeholderrelations@enmax.com

Website: enmax.com