

# NOTICE OF PROJECT DEVELOPMENT



## PROJECT DEVELOPMENT AND INTENTION TO SUBMIT TO THE BC HYDRO 2024 CALL FOR POWER: HOURGLASS CREEK WIND ENERGY CENTRE - TUMBLER RIDGE AREA

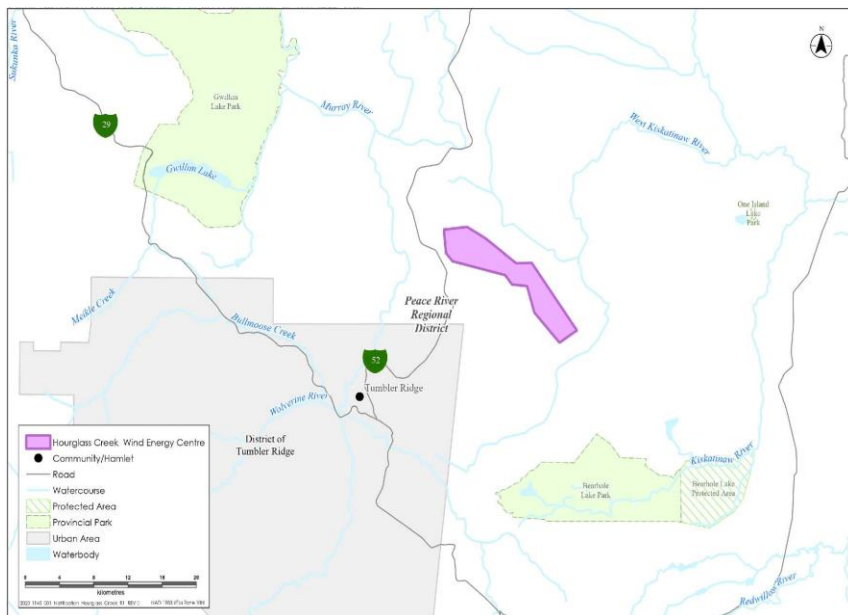
### BC Hydro 2024 Call for Power

BC Hydro announced a Call for Power in April 2024 to competitively procure approximately 3,000 GWh/year of affordable clean or renewable energy from new Independent Power Producer’s energy resources. The Call for Power is structured to help ensure British Columbia has sufficient energy to meet future needs. New projects must have a generating capacity between 40 and 200 megawatts (MW).

### THE PROJECT

Invenergy develops, builds, owns, and operates renewable energy projects, including utility-scale wind energy. With electricity demands across BC anticipated to grow significantly over the next several years, Invenergy is preparing projects for submission into BC Hydro’s Call for Power in September 2024.

The project being proposed is a wind energy facility with the potential to generate up to 200 MW of electricity. It will include approximately 36 turbines, a project substation, and a new transmission line connecting it to the Tumbler Ridge substation. The project location was picked due to the strong and reliable wind resource in the Peace River Region and the site’s constructability. It is located 21 kilometers northeast of the District of Tumbler Ridge. If the project is selected during the competitive BC Hydro Call for Power process, the facility is estimated to be operational in 2030.



Additional project information can be accessed through the website <https://hourglasswind.invenergy.com/>.

### INVITATION TO INDIGENOUS COMMUNITIES, STAKEHOLDERS, AND THE PUBLIC FOR FEEDBACK

Indigenous engagement and stakeholder and public consultation is both a key component of the project’s RFP submission and a major aspect of Invenergy’s internal approach to project development. This notice serves as part of Invenergy’s efforts to create positive and long-lasting relationships within the Peace River Region. The company welcomes feedback through the project email below.

### RFP Submission Date

# SEPTEMBER 16<sup>TH</sup>, 2024

### PROJECT CONTACT INFORMATION

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<https://hourglasswind.invenergy.com/>