



## Job Posting

**Title: Senior Analyst – Wind and Solar Projects**

### Company Profile

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As a leading Canadian independent renewable power producer, Innergex develops, owns and operates run-of-river hydroelectric facilities, wind farms and photovoltaic solar parks. Active since 1990, the Company carries out operations in Quebec, Ontario, British Columbia, Idaho (USA) and in France. Innergex has offices in Longueuil, Quebec, and in Vancouver, British Columbia, and employs more than 150 people. The company promotes teamwork, while respecting each employee's individual competencies and aspirations.

This position will be based in Innergex's office located in Longueuil, QC (few steps from the Longueuil–Université-de-Sherbrooke metro station).

### Role and Responsibilities

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The Senior Analyst join the wind and solar project team and will participate in plant design and development, as well as feasibility studies and operations analyses for the Company's wind and solar projects. The main responsibilities are as follows:

- Analyze the performance of operating wind and solar projects, monitor production and availability, investigate underperformance and propose solutions.
- Evaluate the construction costs of wind and solar projects, update and maintain cost reference databases.
- Participate in due diligence processes for the acquisition of assets – analyze resource, availability, costs and constraints.
- Manage consultants, sub-contractors and suppliers for projects under development, in operation and for acquisitions.
- Participate in the preparation of proposals in response to request for proposals.

### Profile

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- Strong writing skills and ability to condense and summarize information.
- Ability to understand, identify and analyse the key issues of projects and scale depth of analysis in accordance with the timeline and scope of the mandate.
- Organized, proactive, diligent and Cartesian.
- Able to work autonomously but with strong team spirit and collaboration skills.
- Available for occasional travel.

### Training and Experience

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- Educational background in engineering or other relevant field of study.
- Minimum of 6 to 10 years of experience in a similar position, or a combination of relevant education and experience.
- Experience with simulation and calculation software applications.
- Strong aptitude for working with numbers and use of electronic spreadsheets (Excel).
- Knowledge of simulation software such as WASP and PVSyst and mapping software such as Global Mapper is an asset.
- Fluently bilingual (English and French), spoken and written. Knowledge of Spanish is an asset.
- Knowledge of offshore wind, is an asset.

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Please note that only candidates selected for an interview will be contacted.