

# RENEWABLE ENERGY PROJECTS



**Valard's expertise in transmission, distribution and substations enables us to provide full EPC services for wind, solar, and small hydro projects. Our company's resources, scale and project management capabilities position us to undertake major projects as General Contractor.**



Quanta's Power Infrastructure Services in Canada are all encompassed within the Valard Group of Companies. We work with expert partners to seamlessly produce turnkey solutions for our clients. Through a single contract and point of contact, we can, collectively, put together a full service team to successfully deliver every aspect of a power project. The Valard Group can provide the full EPC+ scope of services related to any Renewable Energy project, including turbine foundations, permitting, roads, access, turbine erection, interconnection, etc. Valard has been in the Renewables sector for decades and applies that invaluable experience to every opportunity.

# RENEWABLE ENERGY CAPABILITIES

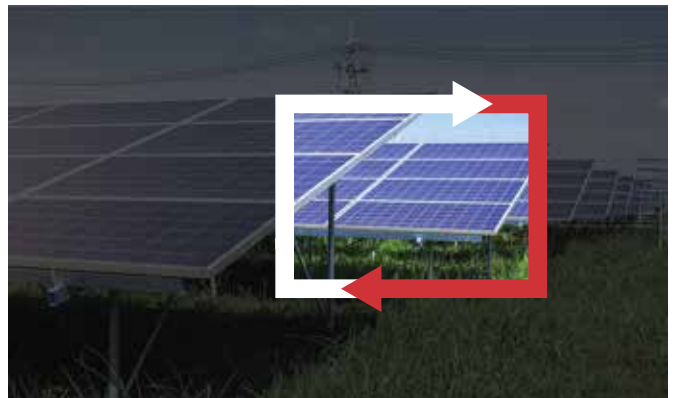
## WIND

- EPC for electrical balance of plant
- Foundations and civil works
- Substations and grid interconnects
- Turbine erection
- Testing and commissioning
- Operation and maintenance



## SOLAR

- System engineering and design
- Equipment supply and installation
- Foundations and civil works
- Pier and panel installation
- Substations and grid interconnections
- Testing and commissioning
- Operation and maintenance



## HYDROELECTRIC

- EPC for electrical balance of plant
- Foundations and civil works
- Substations and grid interconnects
- Testing and commissioning
- Operation and maintenance



**CONTACT US TO DISCUSS YOUR RENEWABLES OPPORTUNITIES**

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