



Highland Photovoltaic Energy Storage

What is Highland BC solar project?

Highland BC Solar Project Limited Partnership, a subsidiary of Recurrent Energy, is developing the Highland Solar and Energy Storage Project (Project), an approximately 150 MW solar and up to 600 MWh energy storage facility in the Southern Interior Region of British Columbia. The Project will be located on approximately 395 hectares.

What will Highland Solar do during the EA process?

process for inclusion with the DPD and further during the EA process. Highland Solar will seek to further understand existing conditions of the Project area including the biophysical, socio-economic, and human environment and culturally sensitive areas to evaluate and determine the best available technological an

Are energy storage and energy generation projects approved in the UK?

In much of the UK, energy storage and energy generation projects under 50 MW can be approved by a standard local planning process, while projects above 50 MW are classified as Nationally Significant Infrastructure Projects (NSIPs) and require a more complex consent process.

What is a typical installation of solar PV modules?

Typical installation of solar PV modules Typical BESS and solar array The Project power conversion station and substation (co-located in an area approximately 100 m x 100 m) convert power from 34.5 kV to 138 kV and connects the project to the existing BC transmission system by overhead feeder conduct

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