



GETON CONTAINERS

Wind power generation for solar container communication stations is exempted from environmental assessment





Overview

Which solar power projects are exempt from EC & CTE?

The Ministry of Environment, Forests, and Climate Change (MoEFCC) has exempted solar module manufacturing units, solar power projects, wind power projects, and mini hydel power projects less than 25 MW from obtaining both Environmental Clearance (EC) and Consent to Establish (CTE).

Are wind projects subject to an environmental assessment?

Under the current rules, wind projects generating more than 50 megawatts of power or involving 15 or more turbines are subject to an environmental assessment, according to the B.C. Environment Ministry.

Who is exempted from EC & CTE?

Ministry of Environment, Forest and Climate Change (MoEFCC) has exempted solar module manufacturing units, solar power generation projects, wind power projects and mini hydel power projects less than 25 MW from obtaining dual compliance of Environmental Clearance (EC) and Consent to Establish (CTE) for setting up of new industries.

Will BC wind projects be exempt from environmental assessment?

B.C. Energy Minister Adrian Dix says all future wind projects in the province will be exempt from environmental assessment while “ensuring that First Nations’ interests and environmental mitigation are protected and maintained.” Add content to the Apple News only block.



Wind power generation for solar container communication stations



Government Eases Environmental Clearance Procedure for Solar and Wind

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Wind energy in B.C. now exempt from environmental assessment ...

In place of assessments conducted by the B.C. Environmental Assessment Office, wind power projects will now be assessed and approved via a "one window permitting" ...

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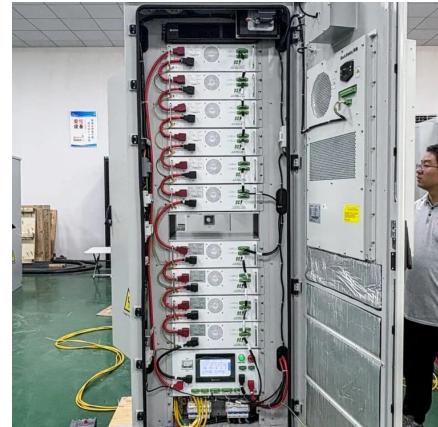
MoEFCC streamlines compliance for renewable energy projects

The Ministry of Environment, Forests, and Climate Change (MoEFCC) has streamlined compliance for renewable energy projects by exempting solar module ...



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Environmental Impact Assessments for Solar and Wind

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Solar Energy and Environmental Impact

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