

Standards and specifications for wind power construction of solar container communication stations

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What are wind energy specifications?

The Wind Energy Specifications aim to be consistent with other renewable specifications(e.g. solar,bioenergy,geothermal) and this document thus focuses on describing the unique aspects of wind energy as it applies to their estimation and classification per UNFC and the Renewable Energy Specifications.

Do the wind energy specifications provide step-by-step guidance?

The Wind Energy Specifications do not provide step-by-step guidancebut describe how the principles underpinning UNFC and Renewable Energy Specifications apply to wind energy and what key generic definitions that were originally designed for depletable,non-renewable resources mean in the context of wind energy generation.

How many codes and standards has CCS prepared for offshore wind power farms?

Currently,CCS has completed the preparation of 6 codes and standards and is preparing 4 codesfor offshore wind power farm facilities. Additionally,CCS has been entrusted by the Maritime Safety Administration of the PRC to prepare 4 technical rules of statutory survey for fixed and floating facilities,including offshore wind power farms.

What are the technical requirements for China's offshore wind power farm construction?

In a word,for China's offshore wind power farm construction,there are only comparatively complete technical requirements for the planning stage; the relevant technical requirements for other stages have not been determined yet and require further improvement. A complete technical code system for offshore wind power farms is expected.

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