

Title: National Standards for Wind Turbine Generators

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Wind turbine standards address design requirements and considerations, as well as associated components, systems, and technologies that have an impact on the reliable functioning of wind turbines.

Average wholesale day-ahead electricity prices at most major trading hubs in the Lower 48 states were higher in 2025 than in 2024, driven largely by higher natural gas prices to electric ...

In 1988, the International Electrotechnical Commission (IEC) committee T88, Safety of Wind Turbine Generator Systems, first convened to establish a common set of international ...

The national committee responsible for this standard is the Structures Subcommittee of the American Clean Power Wind Technical Standards Committee. This standard contains requirements that are ...

The IEC 61400 wind turbine standards are developed by working groups of Technical Committee 88 (TC-88) of the International Electrotechnical Commission (IEC). Those utilized by ICC-SWCC are ...

Any wind turbine manufacturer or designer of wind turbines used in distributed generation applications in the United States would find value in the conformity assessment guidance in this guideline.

The American Renewable Energy Standards and Certification Association (ARESCA) has announced its intention to publish national adoptions of wind energy industry standards.

The U.S. Wind Turbine Database (USWTDB) provides the locations of land-based and offshore wind turbines in the United States, corresponding wind project information, and turbine technical ...

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