



Distributed wind power generation business license





Overview

This guidebook is designed to support you in (1) deciding if distributed wind energy is right for you, (2) installing a proven wind turbine technology by working with a reputable installer, and (3) setting up your project for success through its lifetime. Click on the interactive animation or read a text version of the use cases. View the full-screen version of the animation [Wind turbines used as a distributed energy](#). This report is available at no cost from NREL at www.DistributedWindCertificationBestPracticesGuideline.com: January 16, 2023–January 15, 2026. Distributed wind energy can help individuals, farms, businesses, and communities meet their unique goals, such as reducing impacts on climate.



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Certification

The Small Wind Certification Council provides independent, accredited certification of small and medium wind turbines and consumer information. DWEA's AgWind initiative provides a list of certified wind turbines ...

Welcome

Join the Distributed Wind Energy Association today and be part of the renewable energy revolution. As a member, you'll gain access to exclusive benefits, networking opportunities, industry insights, and much more.



[Wind as a Distributed Energy Resource](#)

Distributed wind generates energy on-site for use in individual homes, farms, small businesses, and industrial and commercial facilities. Turbines in this category range in size from smaller than 1 kilowatt for off-grid ...

Session 1: Distributed Wind 101

What Is Distributed Wind? Distributed wind (DW) projects are turbines of any size that produce energy for on-site or local use. By contrast, utility-scale wind projects tend to be larger turbines that produce energy that ...



What is Distributed Wind Energy?

Distributed wind (DW) energy systems offer reliable electricity generation in a wide variety of global settings, including households, schools, farms and ranches, businesses, towns, communities and remote locations, ...

Distributed Wind

Explore the potential use cases of distributed wind energy in your local community, including in residential, commercial, industrial, agricultural, and public facilities. Distributed wind energy has the potential to diversify ...



Distributed Wind Guidebook: Agricultural Producers and Rural Small

The information in this guidebook is tailored to rural small businesses and agricultural producers who are interested in exploring distributed wind energy to meet their electricity, resilience, financial, and ...



Distributed Wind

Projects and Programs PNNL conducts a range of research in market analysis, strategic and technical engagement, wind resource assessments, training, and valuation. Below are overviews of key PNNL ...



[Distributed Wind Certification Best Practices Guideline](#)

This Distributed Wind (DW) Certification Best Practices Guideline describes the typical approach for certification of distributed wind turbines above and below 150 kilowatts (kW) in size based on the conformity assessment ...

Distributed Wind

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