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LEADERS IN TECHNICAL SERVICES: TESTING AND MEASUREMENTS



type testing and technical consulting energy assessment training courses

WHO WE ARE

Founded in 2014, **windtest north-america inc.** (wtna) is an emerging player in the windy area of the Midwest; the Iowa Lakes Corridor. However, wtna is not entirely new to the American market - our mother company, windtest grevenbroich gmbh has been active for more than 9 years inside the United States.

wtna is a technical service provider for renewable wind energy; including testing and measuring, investment services, expert opinions and consulting for turbine manufacturers, project developers, wind farm investor or lendor consulting, and owner/operator or grid operator consultation. Our new head office is located near the Wind Energy Department of Iowa Lakes Community College in Estherville, Iowa. We are renewable wind energy experts, and we have the services to back it up.

TYPE TESTING AND TECHNICAL CONSULTING

power performance measurements

SERVICES

- mechanical load measurements
- sound emission measurements
- acoustic vibration measurements
- grid integration measurements
- performance assessments

ENERGY ASSESSMENT

OUR

- wind measurement services
- LiDAR/SoDAR measurement services
- yield report
- sound immission analyses

TRAINING COURSES

wtna offers accredited services that are supervised and monitored by our mother company in Germany. windtest grevenbroid gmbh is accredited according to IEC 17025 and a full member of MEASNET.

OUALITY

OUR

Our company stands for reliability and sustainability. Our expert engineers belong t leading wind energy groups that have developed international standards now adopted by our industry. Our vision, as leade in our field, is to support and advise our customers with the best in measurement technology and the absolute highest standar in safety and quality.

windtest-northamerica.com



h	windtest grevenbroich gmbh has more than 18 years of renewable wind energy experience, completing and commencing several large projects already in the United States as well as Europe, India, China, and others.	
	Some of our respected clients include:	
to	 Caterpillar 	Schneider Electric
	■ GE	Senvion
ers	 Nordex 	
ard	These projects demonstrate the need of our expertise in the North American marketplace. With our new location in the Midwest, we're able to successfully manage, implement, and drive new business throughout the United States and beyond.	