



**Nordic Windpower USA Inc.**

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## **Nordic Windpower Appoints New CEO**

Kansas City Missouri, June 16, 2011 – Nordic Windpower announced today Jeff Brown has been appointed CEO and Director. A renewable energy leader with nearly 30 years of experience at GE and GE Energy, Brown had been COO of Nordic Windpower since 2008. Brown succeeds Tom Carbone, CEO since March 2009, who will resume the independent product and development activities he managed prior to joining the company.

“We are very pleased that Jeff Brown has taken the helm at Nordic Windpower as we accelerate development of the new 1 MW N1X, our newest high energy capture, two bladed wind turbine” said Tony Amor, Chairman of the Board. “Jeff has made valuable contributions to our manufacturing, quality and service operations, and will continue the customer service excellence that Nordic has developed. We wish to thank Tom Carbone for his commitment, leadership, and many contributions.”

“I am excited to be working with the best team, product, and technology to lead community wind,” said Jeff Brown, Nordic Windpower’s CEO.

A certified Six Sigma Quality Leader and Master Blackbelt, Brown is a product development, project management, manufacturing, and quality executive with nearly three decades of experience at General Electric.

Most recently, he was Region General Manager Contractual Services at GE Energy, with responsibility for long-term service contracts to maintain heavy gas and steam turbines in the power industry. During his tenure at GE Energy's Contractual Services, his portfolio averaged 70% annual sales growth, increasing sales fourfold over six years to \$400M. In GE Energy he also held the positions of General

Manager, Customer Quality and New Product Introduction Manager. At GE Aircraft Controls, he was Manager of Analog and Test for military and commercial engines, and earlier Quality Assurance Manager. While at GE Aircraft Engines, he served as F404 Production Program Manager, Value Engineering Manager and Sourcing Manager for Controls and Accessories. He began his career on the Manufacturing Management Program in GE Locomotive.

A graduate in Materials Science and Engineering from Cornell University, Mr. Brown received an MBA from Suffolk University in Boston, MA.

### **About Nordic Windpower**

Nordic Windpower is a technology developer and manufacturer of innovative two-bladed 1 MW wind turbines ideally suited for community wind, on-site generation, and small wind farm development. Nordic's headquarters and assembly operations are in Kansas City, Missouri, and its engineering is located in Bristol UK. For more information, see [www.nordicwindpower.com](http://www.nordicwindpower.com), contact [info@nordicwindpower.com](mailto:info@nordicwindpower.com), (888) 332-2080 (toll free)

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