

Midwest Wind Energy Announces Key Promotion

CHICAGO, Ill., Oct. 4, 2011 (SEND2PRESS NEWSWIRE) – Midwest Wind Energy, LLC (MWE) is pleased to announce a key staff promotion from within the organization. Thomas G. Swierczewski, Senior Project Developer for the past 1 1/2 years has been promoted to Director of Development.

Tom will be responsible for managing MWE's project development portfolio and the activities of development staff. Tom joined MWE in 2006 and has contributed significantly to the successful completion of major projects, including Broken Bow, an 80-megawatt wind farm located in Custer County, Nebraska that will begin construction later this fall.

In addition, Tom has been responsible for developing several projects in Wisconsin and Illinois. Tom has a bachelor's degree in Community and Regional Planning from Iowa State University and is a member of the American Institute of Certified Planners.

Midwest Wind Energy, LLC is a Chicago-based developer of utility scale wind farms. MWE has successfully completed eight wind farms totaling 728 megawatts that are currently in operation or under construction in Illinois, Wisconsin, and Nebraska. MWE has a project development portfolio more than 1500 megawatts and has a goal to complete development of more than 1200 megawatts in total by 2013.

More information: <http://www.midwestwind.com/> .

News issued by: Midwest Wind Energy, LLC

MIDWEST



WIND ENERGY

Send2Press® Newswire

Original Image: https://send2pressnewswire.com/image/11-1004-mwind_72dpi.jpg

#

Original Story ID: 2011-10-1004-010 (7316) :: 2011-10-1004-010

Original Keywords: green power, renewable energy, utility scale wind farms, Midwest Wind Energy LLC, Thomas G Swierczewski, Broken Bow, an 80-megawatt wind farm located in Custer County, Nebraska, MWE. Chicago Illinois business news Midwest Wind Energy, LLC Chicago Illinois CHICAGO, Ill.

Alternate Headline: Midwest Wind Energy promotes Thomas G. Swierczewski to Director of Development

NEWS ARCHIVE NOTE: this archival news content, issued by the news source via Send2Press Newswire, was originally located in the Send2Press® 2004-2015 2.0 news platform and has been permanently converted/moved (and redirected) into our 3.0 platform. Also note the story "reads" counter (bottom of page) does not include any data prior to Oct. 30, 2016. This press release was originally published/issued: Tue, 04 Oct 2011 21:41:04 +0000