

IOWA STATE UNIVERSITY
College of Engineering

Department of Electrical and Computer Engineering
Electric Power and Energy Systems

Abstract for: Developing Locally Owned Wind Farms Presentation

By: Mark Steffen, [Enervation, LLC](#), August 25, 2009, 1 p.m. Central Time, in ECpE Building Addition 3031 (adjacent to [Coover Hall](#))

This will be a presentation to students, instructors and members of the electric power generation industry who attend Iowa State University's, Department of Electrical and Computing Engineering, Electrical Power and Energy Systems weekly seminars.

An overview of the process of developing "small" 5-20MW wind generation projects will be presented. Including the presenter's efforts to create and promote such wind projects which are generally referred to as distributed generation projects.

Because distributed generation facilitates local or community ownership and other ancillary benefits it should be encouraged and supported by electric utilities, government and the public.

For more information:
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