



Alternate Energy Solutions, Inc.

Gratiot Office Plaza – 2nd Floor
23801 Gratiot Ave.
Eastpointe, MI 48021

Phone: (586) 498-8840 Facsimile: (586) 498-8858

Press Release

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Oakland University selects Alternate Energy Solutions, Inc. to perform wind measurement and study.

Alternate Energy Solutions, Inc. is pleased to announce that the company has been selected by Oakland University to initiate wind monitoring studies on or near school facilities. Alternate Energy Solutions will install and lease to the University meteorological equipment under the terms of an agreement and memorandum of understanding signed last week.

The study is funded by the Facilities Management Department, with support from the Mechanical Engineering Department. It is planned to begin in January with the installation of meteorological equipment that will sample wind speed, wind direction, and temperature every ten seconds. By recording this data for a period of at least one year, and correlating the recorded data with historical meteorological data already compiled by the University, a fairly accurate picture of the wind resource will become known.

Commenting on the agreement, Jim Leidel of Oakland University stated that, “many schools are beginning to realize that Michigan universities need to become leaders in alternative energy education and research, but more importantly, we need to find new sources of electricity and energy to fuel our campuses as energy prices soar. The unprecedented and combined challenges we face with national security, loss of manufacturing jobs, secure & robust fuel supply, cost containment, toxic emissions, and climate change all force us to rethink our conventional approach to energy use. The development of alternative energy technologies, here, on the ground in Michigan, has more potential than any other endeavor to address all of these challenges simultaneously.”

About Oakland University

Oakland University is a doctoral research-intensive university located in Oakland County, Michigan, in the midst of high-tech “Automation Alley”. Began in 1957, the university now has 114 bachelor's degree programs and 87 graduate degree and certificate programs with a Fall 2005 attendance of 17,340 students. Dedicated to delivering a distinctive undergraduate experience that is complemented by the strength of its graduate offerings and research accomplishments, Oakland University is organized into the College of Arts and Sciences and the Schools of Business Administration, Education and Human Services, Engineering and Computer Science, Health Sciences, Nursing, and The Honors College. Visit Oakland University on the web at www.oakland.edu.

About Alternate Energy Solutions, Inc.

Alternate Energy Solutions is a Michigan company specializing in development of renewable energy utilizing wind turbines, solar thermal collection and geothermal systems. Company services to clients include wind testing and mapping, electrical system design and component specification, system operation, training and maintenance.

Contact Information:

John Wolar, President & CEO
Alternate Energy Solutions, Inc.
Phone: 586-498-8840
e-mail: wolar@aesmichigan.com
website: www.aesmichigan.com

Jim Leidel, Energy Manager
Oakland University, Facilities Mang.
Phone: 248-370-4990
e-mail: leidel@oakland.edu
website: www.ouenergy.com

Chris Kobus, Asst. Professor
Oakland University, Mech. Engineering
Phone: 248-370-2489
email: cjkobus@oakland.edu

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