

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

October 12, 2006 Eastpointe, MI

School district to investigate wind study with Alternate Energy Solutions, Inc.

At the October 10th meeting before county officials, School City of Mishawaka received zoning approval for the installation of a meteorological tower to measure wind velocity and other scientific weather variables, for the purpose of evaluating the wind energy resource in the region, by an 8-0 vote. Located in St. Joseph County, the school has been working with Alternate Energy Solutions for the past twelve months to determine the merit of installing a wind energy system and to determine a suitable test site for measuring wind speed.

Once additional wind data is collected and a subsequent pre-feasibility study is completed, the various stakeholders will have the information necessary to decide whether a wind turbine installation would actually be feasible.

Commenting on the news, Melvin Bredemeier, an Indiana resident and director of Alternate Energy Solutions said, “As the cost of energy becomes less predictable and the long term impact of industrial pollution still not totally realized, public institutions and private concerns need to make a conservative review of their energy supply options. We are please to be able to offer our services to the school district and the tax-payers within the community. Not only can wind energy be used to offset electrical load for a building, but it can also offer other energy synergies which can save tax-payer money when we look at the long-term horizon.”

See earlier news article by the South Bend Tribune printed September 10, 2006.

<http://www.southbendtribune.com/apps/pbcs.dll/article?AID=/20060910/News01/609100324>

Alternate Energy Solutions is a Michigan company specializing in the development of renewable energy systems 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:

Melvin W. Bredemeier

e-mail: bredemeier@aesmichigan.com

Phone: 586-498-8840

Company website: www.aesmichigan.com

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