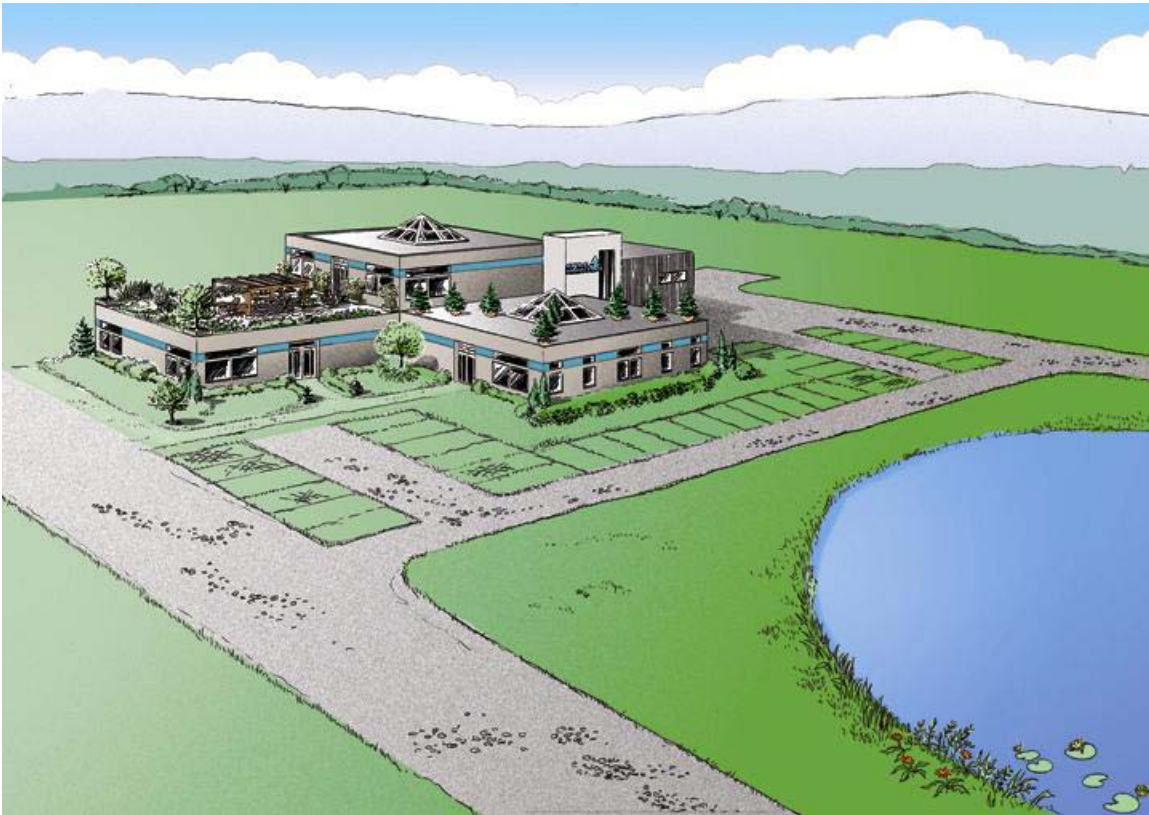




PRESS RELEASE

October 29, 2007

CENTER FOR GREEN TECHNOLOGY GROUND BREAKING



Eagle Mountain announces the ground breaking of the Center for Green Technology and Innovation on the 30-acre site in Bristol, NY on Friday November 2, 2007 at 2:00pm.

“This has been a long-time in coming,” said Doug Mossbrook, Eagle Mountain President. “We are doing more than just a ground breaking, we are making history with the first facility of it’s kind in New York state dedicated to the research, education, and manufacturing of alternative energy products.”

The 20,000 square foot Center for Green Technology will be a multi-million dollar facility dedicated to developing technology focused on energy efficiency, green building and sustainability.

In addition, the building itself is will be an example of what can be built today, using existing technology, to dramatically lower energy costs, use sustainable and reusable building products, and reduce the impact on the environment. The project will also demonstrate how green building can be accomplished at a similar cost when compared to traditional commercial construction.

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The Center for Green Technology, when completed, will achieve a LEED silver certification. The facility will achieve this important certification by integrating the following:

- Most of the building products are sustainable products that are easily recycled for re-use at a later time.
- The building envelope will be insulated and sealed to a much higher level of performance than conventional commercial buildings.
- A large pond will be used for geothermal heating and cooling
- The building will utilize natural day lighting for workspaces, which lowers the use of electrical energy.
- Solar panels will provide hot water for all domestic hot water needs and supplement the radiant heating system.
- A green roof system will provide reduced reflective heating for the environment and provide a great outdoor workspace for the employees. The roof will include wild grasses, sedums and even bamboo, which will protect the roof membrane and reduce long term costs.
- The building will utilize a rainwater capture system that will provide water for all non-potable needs such as toilet flushing.
- Waterless urinals will be used in the men's room to reduce water usage.

When completed in early 2008 the facility will be a one-of-a-kind facility in the Eastern US. The Center for Green Technology will offer a full range of green building seminars to increase the awareness of green products such as geothermal, solar and other alternative energy products.

For more information on this exciting event, please contact us at 800-572-7831 or visit us at www.eagle-mt.com.