



Date:

Thursday, March 25, 2010

Time:

2:30pm - 2:50pm

Presenter:

“Buildings: Sustainable, Efficient, Intelligent. What's the difference & can you have it all?”

Joe Feuling

Development Director, Environmental Systems, Inc.
(ThinkESI.com)

This presentation will explore the difference between buildings that are sustainable, efficient and intelligent and clarify some common misperceptions about what each of these terms mean. The presentation will show how they can work together, the cost impact, and the bottom line impact each has on business value.

Presenter Biography:

Joe Feuling

Joe Feuling's expertise and background is valued by c-level executives as it relates to taking a diligent, disciplined approach to evaluating return on investment, payback time and results for customers. He provides fact-based commentary and straightforward opinions your audience can use. ESI designs, installs and supports commercial building systems for Building Controls & Automation, Security & Life Safety, and Energy Management. Formed in 1986, they are currently headquartered in Brookfield, Wisconsin and conduct business on a nationwide basis with additional locations in Green Bay, Houghton (U.P. of Michigan), and Chicago.

ESI's focus is on system integration, practically applied technology, and life cycle services that help customers reduce their operating costs over the entire life of the facility thereby improving the sustainability of their facilities, operations and business. ESI designs and supports total building management systems for numerous proprietary product lines. All of ESI's products, however, can be implemented into new construction products or integrated with existing systems thereby allowing clients the ability to expand control of their building as technology advances. Learn more at www.ThinkESI.com.