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Webcast: Taking on ASHRAE 90.1

When: Friday, March 31, 2006
Time: 1:00 P.M. (CST)

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Design and specify building systems for optimum energy efficiency!

The next installment in Consulting-Specifying Engineer's Educational Webcast Series specifically addresses what engineers can do to meet or beat the energy standard, which is a critical component of LEED and has also become the default energy code for most states. Commercial, Institutional and Industrial building projects that employ innovative energy efficient technologies will be used as case studies.

We'll educate engineers on what it takes to design and specify building systems that result in high performance buildings:

- energy recovery
- more efficient chiller plants
- alternative energy sources
- more efficient lighting and lighting controls
- better envelopes and fenestration

Panelists:

Keith Lane
Lane Coburn & Associates, LLC.
Woodinville, Wa.
Will address the lighting side of meeting the standard.

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Sachin Anand, PE, LEED
Project Manager,
Mechanical Team
Leader
CCJM Engineers, Ltd. in
Chicago



Don Posson
head of Vanderweil's
Washington DC office
Will address the function
of controls and building
automation to meet the
standard.



Webcast registration policy

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