

## Inline Electric Supply 2011 Energy Efficiency Expo

The 2011 Inline Electric Supply Energy Efficiency Expo continues our look into the future of energy Efficient products and strategies. We will introduce you to the latest our industry has to offer and provide on-site demonstrations to allow you to see the savings for yourself. Experts will also be present to answer any questions.

Throughout the day there will be presentations on new products and speaking schedules that will help you meet your continuing education requirements. Please watch our website for updates regarding the speaking schedules.

Helping you achieve your improved energy efficiency is our goal. Admission to the **2011 Inline Electric Supply Energy Efficiency Expo** is FREE but registration is required.



**Winner of the  
tED magazine's  
Best of the Best - Events  
award for our  
2009 Energy Efficiency Expo**

## Inline Electric Supply 2011 Energy Efficiency Expo

### February 22, 2011

Davidson Center for Space Exploration

1 Tranquility Base

Huntsville, Alabama

8:30 AM - 4:00PM

Register online at:

[www.InlineElectric.com](http://www.InlineElectric.com)

## 2011 Energy Efficiency Expo

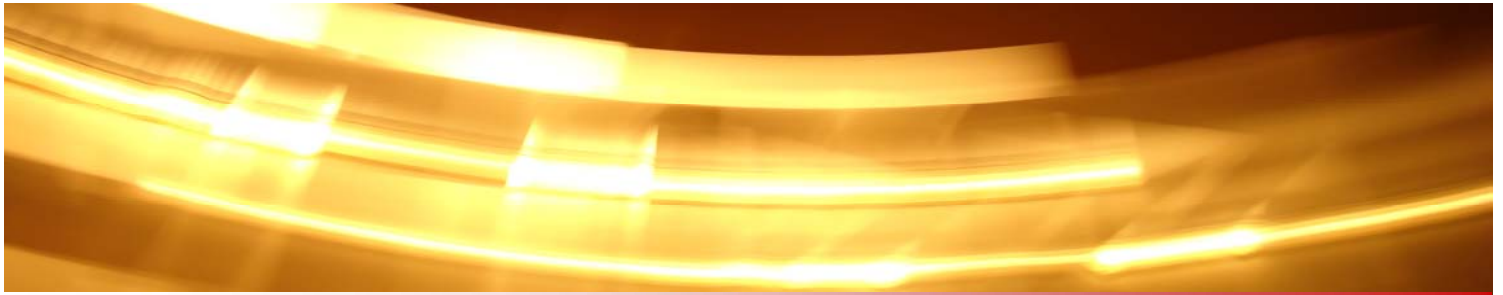
Presented by: **Inline Electric Supply**



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# 2011 Inline Electric Supply Energy Efficiency Expo Topics & Vendors

## **Lighting Control Systems – LEED**

Lighting control systems are an integral part of energy conservation in any facility. Utilizing lighting controls in a facility in combination with a lighting retrofit or during new construction can drastically reduce the time lights are in use and can produce substantial energy savings. Our discussion on lighting control systems will also cover the role they play in LEED certification.

## **Green Strategies**

At the 2011 Inline Electric Energy Expo you will be introduced to several green strategies that can be incorporated into any building or facility to help achieve significant energy savings. Implementing green practices into our buildings and structures will help achieve energy savings and promote a sustainable environment.

## **Energy Conservation Opportunities**

The right system and diagnostic tools can help identify new ways to increase energy efficiency and create healthier work spaces for employees. This can result in significant cost savings, regulatory compliance and increased social responsibility. The 2011 Inline Electric Energy Efficiency Expo will offer a variety of products and services, along with industry experts to help you with:

- Energy Audits
- Lighting Retrofits
- Infrared Testing
- Systems Installation
- and much more...

## **LED Lighting**

Light-emitting-diode (LED) lighting far surpasses the capability of both incandescent and fluorescent lighting by emitting more light per watt, reducing heat production, and sustaining a substantially longer life span. LED lighting systems, which can reduce electricity consumption by up to 85%, have proven to be very effective in applications where brightness, visibility and long life are important. Other functions for LEDs include small area lighting, such as task and under-shelf fixtures, decorative lighting, pathway and step marking. See the latest in LED advancements at the 2010 Energy Expo.

## **Lighting Retrofit Strategies**

The benefits of energy efficient lighting can be obtained through a lighting retrofit for your facility. In most buildings, the current lighting system can be upgraded to an energy conserving solution that will focus on increased light levels while reducing the amount of energy consumed.

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