



Federal and State Efficiency Legislation

August 13, 2012 – New York, NY

9:00 a.m. - 12:00 p.m.

Acuity Brands Lighting

Center for Light and Space

5 Penn Plaza, 26th Floor

New York, NY 10001

New federal and state energy legislation is imposing restrictions on various types of lighting technologies. This legislation can often be confusing, with restrictions being phased in over the next few years. This seminar will help manufacturers understand how the legislation might impact their business.

Announcing Our Speakers:

Pamela Horner - Senior Director, Government and Industry Relations, OSRAM SYLVANIA



Pam Horner holds a B.S. degree in English from Iowa State University and M.S. in Lighting from Rensselaer Polytechnic Institute. She began her lighting career in 1975 as owner of a manufacturers' representative agency, focusing on specification sales of luminaires and dimming systems. For several years, Pam managed the Outreach Education program for the Lighting Research Center in Troy, NY. In 1996, she joined OSRAM SYLVANIA as Manager of Lighting Education. In her current position as Senior Director of Government and Industry Relations, she manages numerous lighting industry partnerships and works with trade and professional societies to shape lighting policies. Pam is a long-time member of the Illuminating Engineering Society, serving as its President from 2001-2002.

Robert E Horner - Director of Public Policy, Illuminating Engineering Society



Bob Horner received a B.S. in Electrical Engineering from Worcester Polytechnic Institute in Worcester, Massachusetts. After spending the early part of his career in the energy management field, he started with OSRAM Corp. (Montgomery, NY) in 1989, and began working for OSRAM SYLVANIA (Danvers, MA) in 1993, assuming positions of Commercial Engineering Manager, Product Group Marketing Manager for Fluorescent Lamps, and Business Unit Manager for Visualization and Imaging Systems. He holds a patent as part of the team that developed reduced mercury linear fluorescent lamps.

Bob is a long standing member of the IES and the IEEE. He served many years on the IES Light Sources Committee and served the National Lighting Bureau for ten years as an officer and a member of the Board of Governors. He has conducted training in Lighting Economics for the NCQLP review sessions and co-authored two major IES educational programs: Fundamentals of Lighting (2009) and Discover Lighting, an on-line basic course. Bob is currently part of the excellent IES staff as Director of Public Policy.

Capturing the Lighting Edge is supported through funding by NYSERDA.

For more information, visit

<http://www.lrc.rpi.edu/education/outreachEducation/CapturingtheLightingEdge.asp>

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