Tuesday, September 14, 2010

Energy-Efficient Lighting Controls-Control Strategies for Existing Regulatory and Incentive Programs

IES-Abany Section c/o Novus Engineering, P.C. 25 Delaware Avenue Delmar, NY 12054





Energy-Efficient Lighting Controls-Control Strategies for Existing Regulatory and Incentive Programs

Presented by



IES Albany Section

Open to anyone interested.

Specifically designed for Architects, Lighting Designers, Landscape Architects, Engineers and Civil Engineers

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The Albany Section of the Illuminating Engineering Society (IES) wishes to invite you to a presentation related to Energy Efficient Lighting Controls entitled "Energy-Efficient Lighting Controls- Control Strategies for Existing Regulatory and Incentive Programs" by speaker Larry Zoll.

Mr. Zoll's passion for lighting and lighting controls has developed over a decade of diverse practical experience in the lighting industry, from theatrical electrician to programmer to systems designer. Currently, in addition to his design work, Mr. Zoll is the Northeast Regional Controls Specialist for Cooper Controls. Mr. Zoll holds a Master of Fine Arts in Lighting Design from the University of Maryland.

This program will discuss the important role energy-efficient lighting controls play in maintaining compliance with codes and helping Clients to optimize available incentives.

Beyond energy savings, many energy codes now incentivize or require the use of energy efficient lighting controls. Those energy codes include: LEED, ASHRAE 90.1, Title 24, the Commercial Building Tax Deduction, and State Utility Energy Efficiency and Demand Response programs. We will discuss how to best take advantage of various control strategies to maximize both energy savings and financial returns.

We hope you will join us for this informative and unique discussion. We are confident you'll find the time well spent.

Maggie's Café - http://maggiessportsbaralbany.com/

REGISTRATION

Energy-Efficient Lighting Controls-Control Strategies for Existing Regulatory and Incentive Programs

7:00 to 8:00 p.m. Please plan to arrive by 6:30 Tuesday, September 14, 2010

Maggie's Café 1186 Western Avenue, Albany, NY 12207

PLEASE PRINT

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Title:	
Organization:	
Address:	
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Fee Schedule: O \$25 per IES Member O \$35 per non-member

This course qualifies for 1 PDH [0.1 CEUs] NYS Professional Engineering Professional Development Hours. Participants will receive a Certificate of Completion from IES upon successful completion of this program.

Sorry, we do not have the ability to accept credit cards or Purchase Orders.

Please fax this form to 518-439-8592 Remit payment by mail (or at the door) to: IES - Albany