

Incentive Based Lighting Efficiency Programs

Presented by: Marilyn Keis-Hartunian (NYSEG)
Thomas Coughlin (National Grid)
Michael Pioggia (NYSERDA)

Tuesday, February 14th, 2012

7:00p—8:00p

Maggie's Café

1186 Western Ave., Albany, NY 12203

Please plan to arrive at 6:30p

Program Overview:

Key objectives of the presentation will be a general overview of funding source(s), various incentive programs available, general practices and measures, and appropriate steps for lighting professionals to take in participating. Representatives from three of the region's Public Service Commission funded programs, New York State Electric and Gas - NYSEG, National Grid and New York Energy Research and Development Authority - NYSERDA will share details on their current program offerings relative to lighting and lighting controls.

Presenter Bio:

Marilyn Keis-Hartunian is a 32 year employee of NYSEG. During the early part of her career, her work was in the areas of Energy Efficiency Programs and Electrical Safety and Conservation Education with School Districts. She then grew into Demand Side Management initiatives with schools and small commercial clientele. Today, Marilyn's primary work is in marketing efficiency and rate oriented solutions. Looking forward, she is growing into a role focused in Economic Development.



Thomas Coughlin is a Program Manager with National Grid. For over 20 years he has been involved in the design, implementation and evaluation of residential, commercial, industrial and government energy efficiency programs. Mr. Coughlin is part of National Grid's overall technical support team and manages National Grid's commercial/industrial efficient lighting program. He was a past chair of the CEE High Performance Lighting working group and a past board and council member for the NCQLP. He holds a bachelor of science in mechanical engineering from the University of Maine.



Michael Pioggia works at the New York State Energy Research and Development Authority (NYSERDA) as a Senior Project Manager in NYSERDA's Implementation Services Unit, specializing in Big Box retail. He has worked over fifteen years in the energy industry beginning as a Rochester Institute of Technology coop student for AWS TruePower and a Senior Project Engineer for Science Applications International Corporation (SAIC). He is a Certified Energy Manager (CEM) with a Bachelor of Science in Electrical Engineering.



Fee Schedule:

Light Fare Included / Cash Bar

(Pay at the door by cash or check made out to 'Albany IES')

- \$25 / IES Member
- \$35 / Non-Member
- \$5 / Student

Course Credits:

- 1 PDH (NYS Professional Development Hour)
- 1 IES-CEU (Continuing Education Unit)

Certificate of Completion will be e-mailed to all attendees

If you would like to attend this meeting,
Please e-mail: dscheffer@novusengineering.com



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