

National Association of Power Engineers Baltimore #1

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www.napebaltimore1.com

Fall, 2009

Web Site - www.napebaltimore1.com

This newsletter is published through the efforts of many at NAPE Balt #1

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Join the Chapter on the third Tuesday of the month at Eisai Inc. (Formerly MGI Pharma) in Dundalk, Maryland.

A free seminar precedes our business meeting.

Please read more about the topics in the Upcoming Technical Seminars Dinner is provided free of charge and guests are always welcome.

Dinner will begin at 6:00 PM

President's Message

Your Baltimore Officers are hard at work developing a series of informational seminars that you can take advantage of. These will be presented at our monthly meetings. Be sure to read the article that will give you a general idea of our goals to provide meaningful seminar topics through the fall of 2009.

We have transitioned from a monthly newsletter to a quarterly publication. I encourage you to check our website for information about upcoming classes and monthly seminars.

Our monthly meetings will resume in September. We hope to see everyone then.

NAPE Baltimore #1

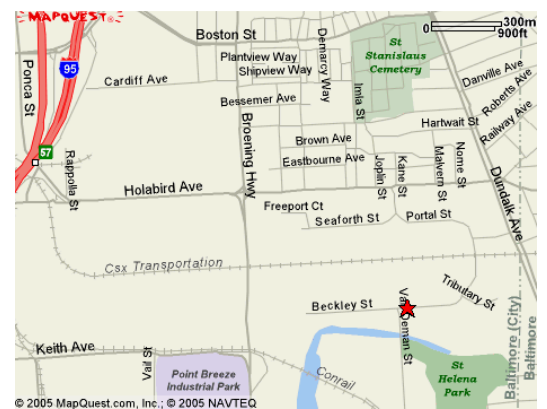
The meeting is at:

Eisai Inc. (formally MGI Pharma)

**6611 Tributary Street
Dundalk, Maryland 21224**

For a more detailed location map please go to the web site at:

www.napebaltimore1.com



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Baltimore Fall 2009 Classes

Low Pressure Boilers Tuesdays (5:30pm) Starts 9-15-09

Basic Electricity Tuesdays (5:30pm) Starts 9-15-09

Schematics Tuesdays (5:30 pm) Starts 11-24-09

Air Conditioning 1 Wednesdays (5:30)pm Starts 9-16-09

**Classes are held at Eisai Inc. 6611 Tributary Street, Baltimore MD 21224
For additional information, see the Fall 2009 Course Catalogue,
or visit our website www.napebaltimore1.com**

Upcoming Technical Seminars

The operation and maintenance of building equipment or systems is considered by many to be the first responsibility of a building operations staff. It is true these responsibilities are important but this narrow mindset overshadows what a true building professional can mean to a facility. When we hire a new staff member, what are we really training them on that first day? After a week in the facility, do they know where to shut of utilities? These questions and many others are what we will focus on in our monthly seminars.

Beginning in September technical seminars held prior to our monthly meetings will focus on what makes a good facility engineer or more importantly an indispensable engineer. Our seminar programs will go beyond how we turn a wrench or adjust a control. More importantly how do we prepare for a disaster or emergency within our facilities? This series will not only benefit a person new to the facility operations field but also serve as a refresher to those seasoned veterans on the things to know or look for in advance of an actual problem.

Please join us for this informative discussion prior to our monthly meeting. I assure you; you will leave the meeting with at least one idea you can develop or review in your own facility Wednesday morning.

“Setting an example is not the main means of influencing others, it is the only means”

**Albert
Einstein**

Do you know???

The purpose of chemically treating feedwater is to turn scale-forming salts to a non-adhering sludge.