

AN EDUCATIONAL SEMINAR

Presented by: BOMA/Philadelphia's Education Committee



ENERGY EFFICIENCY ~ MAKING THE MOST OF ELECTRIC MOTORS & VARIABLE FREQUENCY DRIVES

Seminar Summary

ACT 129 Implementation in March 2010, Energy Independence and Security Act of 2007 effective in December 2010, Electric Rate Cap Expirations on 1/1/2011; are you ready? In the coming year how we use and purchase electricity will undergo profound changes. Now more than ever it's important to make sure that our buildings are operating at peak efficiency.

Seminar Summary

- Review of Electric Motor and VFD Fundamentals
- High Efficiency Motors, what sets them apart
- Impact of ACT 129, EISA 2007, and the 1/1/11 Electric Rate Cap Expiration
- Motor Life Cycle Costs and a review of the B.E.S.T. Energy Analysis Free Software Program
- Typical Commercial Office Building Applications for VFD's and High Efficiency Motors
- Tips on Applying VFD's
- New cutting edge technology for Cooling Tower Applications

Guest speakers:

Denise A. Scheinert, R. Scheinert & Son, Inc. and members of Baldor Electric Engineering Team

February 24, 2010

8:00 a.m. Continental Breakfast
8:30 a.m. -11:00 a.m. Program

Two Liberty Place

1601 Chestnut Street, 3rd Floor
Philadelphia, PA

(Special thanks to CIGNA for allowing BOMA to utilize the meeting room)

Member Price/\$25 ~ Non-Member Price/\$40

Name (please print): _____

Additional Names: _____

Company Name: _____

Address: _____

City: _____ State: _____ Zip Code: _____

Telephone: _____ Email: _____

Please fax (215) 567-2154 the registration form to BOMA or email kgahres@bomaphila.com to make your reservation. No refunds after 2-19-10

Questions? Contact BOMA/Philadelphia office at 215-567-1775 or kgahres@bomaphila.com.

