



Certified Energy Procurement Professional[®] Training Program

If you are a professional responsible for buying or selling energy, or an individual moving into an energy procurement position, then this program is for you. Over three days, our professional instructors will help you achieve a working knowledge of the current deregulated marketplace as well as the principles and practices of the highest relevance and practical value.

What Will You Learn

- Learn the structure of the energy industry, its markets, its outlook, legislation, and regulations.
- Learn how to market, purchase, and sell electricity and natural gas.
- Learn how to define individual corporate energy goals and combine them into an overall energy procurement strategy and program.
- Learn the technical aspects of energy usage, including metering, load profiling, and real-time pricing.
- Learn the fundamentals of energy trading and risk management.
- Learn the best energy cost avoidance strategies that can benefit your company.

At-a-Glance

- » This training program prepares attendees to take the Certified Energy Procurement Professional[®] (CEP[®]) exam.
- » This program is held over 3 Days.
- » You earn 1.9 CEU | 19 PDH | 3.8 AEE Credits for completing this program.

Key Takeaways

- » Work through practical examples to demonstrate the topics and procedures covered.
- » Review the various areas of the Body of Knowledge associated with AEE's certification exam.
- » Discuss how to apply what you have learned to your business and applications.
- » Leave with a course workbook that will become an invaluable desk reference.

Registration

Course schedules, venue, dates, cost, eligibility, contact for details and registration information are available at education.aeecenter.org/cep

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Who Should Attend

The program is of great value to those interacting with or managing energy procurement. Attendees of this program have included utility company personnel, energy service company personnel, energy managers, operational and financial executives, plant engineers, facilities managers, and energy consultants.

Certification Eligibility

The prerequisites to qualify for the certification process take into account the diverse education and experience applicants may have. Each candidate must meet the required criteria at:

aeecenter.org/cep



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