

Press Release

For More Information Contact:
Jane Jacobs, (571) 203-7235
jjacobs@AFE.org

For Immediate Release

AFE Announces Virtual Review Class Dates for Certified Plant Engineer (CPE) Certification

HERNDON, VA – August, 2009 – The Association for Facilities Engineering (AFE) is pleased to announce dates for a virtual review class for its Certified Plant Engineer (CPE) certification. The virtual class is an extended review of the material in the CPE Review Pack, and is double the instruction time of the week long classroom review. The review takes place over a longer period of time, allowing working professionals to dedicate the appropriate time to prepare.

The class will be led by instructor Jim Taylor of Machinery Management Solutions. Each session will include a review of material to complete the sample problems listed in the book. All participants must complete the CPE application packet with employment verification to be eligible for the exam. The fee to participate is \$2400; \$2000 for AFE members. The fee includes an application packet, exam fee, and the CPE Review Pack. The dates are set for:

September 9, 16, 23, 30

October 7, 14, 21

November 4, 18

December 2, 9, 16, 30

January 6, 13, 20

The class will take place in 2 hour increments, from 12:00 noon to 2:00 p.m., Eastern. To register, please contact Carol Lawrence at (571) 203-7238 or CLawrence@AFE.org or Katrina McEwan at (571) 203-7236 or KMcewan@afe.org. For more information, please visit www.AFE.org.

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About AFE: Founded in 1954, the Association for Facilities Engineering (AFE) is the premier organization for professionals responsible for the design, operation, maintenance and security of a facility's infrastructure and environment. With more than 100 chapters in the U.S. and a presence in more than a dozen countries, AFE offers education, training and technical resources geared toward advancing the careers of facilities professionals. AFE's certifications – Certified Plant Engineer (CPE), Certified Plant Maintenance Manager (CPMM) and Certified Plant Supervisor (CPS) – serve as the industry's benchmarks for knowledge and expertise in all 10 core areas of facilities engineering. AFE's Facilities Engineering Journal is published six times a year. For more information, visit www.AFE.org.