



FEMP CORE COURSES

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REGISTER NOW!

Distributed-Scale Renewable Energy Projects: From Planning to Project Closeout

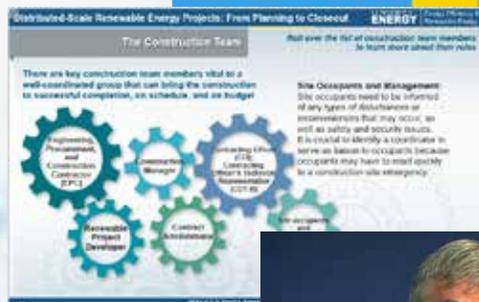
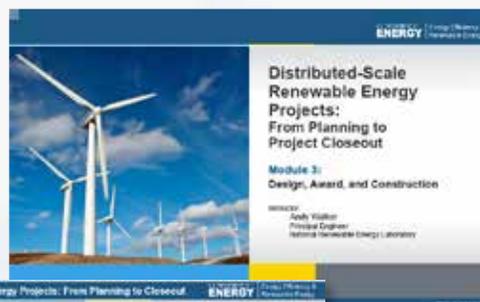
2.5 HRS .30 CEUs

Learn to plan and implement distributed-scale renewable energy projects – those smaller than 10 megawatts. This course outlines a detailed 10-step process, from technology screening to project closeout.

By completing this course you will learn to:

- **Plan** renewable energy projects using proven screening tools, savings-to-investment ratio analysis, and feasibility studies;
- **Determine** renewable energy funding thresholds to define project requirements, propose a project site, and estimate project costs;
- **Assemble** and work in integrated project teams; and
- **Develop** required contracting documents, such as RFPs, that take advantage of performance based contracting and design-build approaches to achieve optimal results.

After completing a course evaluation and multiple-choice assessment, participants will receive a certificate of completion and IACET Continuing Education Units.



Instructor:
Andy Walker, PhD
Principal Engineer
National Renewable Energy Laboratory

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FEMP is an authorized provider of IACET CEUs

FEMP Core Courses are designed for Federal energy and facility managers, but are open to all individuals at femp.energy.gov/training.

Hosted in partnership with the National Institute of Building Sciences Whole Building Design Guide at http://www.wbdg.org/education/femp_ce.php.

Requires Google Chrome, Firefox 4.0+, Internet Explorer 7.0+ or Safari, and the Adobe Flash 9+ plugin. For more information contact: Leslie.Nicholls@EE.DOE.Gov