

M&V?

Get the ANSWERS



- ✓ Why is M&V important?
- ✓ What makes a 'good' M&V plan?
- ✓ How much energy is really being saved?
- ✓ How are savings determined?
- ✓ What are the four basic steps for M&V?
- ✓ What are the established guidelines for M&V? IPMVP, DOE, ASHRAE, etc.
- ✓ What is the value of an M&V plan?
- ✓ How do you determine a baseline?

--- Answers to these questions and more.

Steve Sain is president of Sain Engineering Associates, Inc., Birmingham, Ala., a consulting firm specializing in energy conservation in existing facilities and selected by DOE as one of the top 20 energy engineering firms in the country. Steve has delivered similar M&V training in the U.S. and overseas and has appeared as an expert witness in ESPC lawsuits.

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MTSU Center for Energy Efficiency

Measurement and Verification Workshop

Instructor

Steve Sain, PE, CEM, CMVP
Sain Engineering Associates
Birmingham, Alabama

March 11 and 12, 2003

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