



MEASUREMENT AND VERIFICATION FUNDAMENTALS

ONLINE PROFESSIONAL COURSES LED BY THE WORLD'S TOP SPECIALISTS

ONLINE TRAINING BY KRISHNAJI PAWAR

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MODULE
04

Purpose of M&V

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PURPOSE OF M&V

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Purpose of M&V

01

Increase energy savings

Facility managers benefit from accurate energy savings calculations. This feedback helps them improve ECM design or operations to increase savings, persistence, and consistency.

04

Improve engineering design and facility operations and maintenance

A good M&V plan includes all M&V costs in project economics, encouraging comprehensive project design. Good M&V helps managers find and fix maintenance and operating issues, improving facility management. Good M&V also informs future project designs.

02

Document financial transactions

Energy efficiency savings can be used for performance-based financial payments and performance contracts. A well-defined and implemented M&V plan can document performance transparently and independently verify it.

05

Manage energy budgets.

M&V helps managers evaluate and manage energy usage to account for budget variances, even without savings. M&V methods adjust budgets for changing facility operating conditions.

03

Enhance financing for efficiency projects

Good M&V plans make efficiency investment reports more transparent and credible. Efficiency investment projections become more credible. This credibility can boost energy efficiency project financing by boosting investor and sponsor confidence.

06

Enhance the value of emission-reduction credits

Emission reductions boost efficiency projects. Energy savings reports with an M&V Plan improve emissions-reduction reports.

Beyond

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