



11th South Asia M&V Training And Certified Measurement & Verification Professional (CMVP) Certification

May 26-28, 2016

VENUE: National Productivity Council, CETEE CHENNAI
CENTRE No. 6, SIDCO Industrial Estate Amabattur
Chennai, Tamil Nadu – 600098

In Conjunction with



Efficiency
Valuation
Organization



Awarded By



Logistics

Training Hours

Day 1: 9:00 am - 5:00 pm

Day 2: 8:30 am - 5:30 pm

Day 3: 8:30 am - 1:00 pm

Exam: 2:00 pm – 6:00 pm

For Indian Candidates

Three days Training & Examination* Fees

For Residential Programme

Rs 62,000 (+ Service Tax)

For Non Residential Programme

Rs 50,000 (+ Service Tax)

Re-Exam Fees (within 2 years of initial Training & Exam)

Rs 26,400 (+ Service Tax)

10% Discount for AEEE Member companies | 20% Discount for women

For Foreign Candidates

Three days Training & Examination* Fees

For Residential Programme (Inclusive of Taxes)

USD 1325/ 1150 EURO

For Non Residential Programme (Inclusive of Taxes)

USD 1150/ 1000 EURO

Re-Exam Fees (within 2 years of initial Training & Exam)

USD 400/ EURO 350

ENERGY EFFICIENCY'S FIRST NEED IS AN EFFICIENT PROFESSIONAL - LIKE YOU!

Alliance for an Energy Efficient Economy is pleased to announce CMVP® training & examination to be held on May 26-28, 2016, in Chennai, India

AEEE BRINGS IPMVP TO INDIA ESPECIALLY FOR YOU

The CMVP programme has been designed jointly by Efficiency Valuation Organization (EVO®) and the Association of Energy Engineers (AEE). The CMVP programme recognizes the most qualified professionals in the competitive area of energy efficiency. This programme fosters a superior level of professional standards within the measurement and verification field.

The Alliance for an Energy Efficient Economy (AEEE) is facilitating the CMVP® certification in India and South Asia. AEEE is an industry-led association of energy efficiency companies, and an affiliate of Efficiency Valuation Organization (EVO®).

This is your opportunity to be certified to global standards, and join the lineage of over 4000 professional world-wide.

Earn the CMVP® credentials and be a distinguished professional in measurement and verification methodologies.

The right to use the CMVP® title is granted to those who demonstrate proficiency in the M&V field by passing a 4-hour written examination and meet the required academic and practical qualifications.

About The Trainer

AEEE brings technically accomplished and a gifted instructor **Mr. Sandeep Dahiya** for 11th CMVP® Training Examination. Mr Sandeep Dahiya, CMVP is EVO Certified level 3, International Trainer and has hands on experience in CMVP® training nationally and internationally in countries like Dubai, Korea. To know more, Kindly, [click here](#).

Note*: The three days Residential Programme includes lodging and meals during the training and examination days.

Attendee Benefits

In addition to the knowledge gained from the training, attendees will benefit in the following ways:

- Will receive printed copies of the seminar presentations
- Will receive printed copies of the IPMVP or electronic copies can be downloaded on EVO Web.
- EVO® Certificate of Attendance upon request
- Access to Subscriber Section of EVO® web page for one year

The CMVP® examination fee in India is 30% less than the fees in UAE, South East Asia, Canada, UK, and South Africa.

Relevance of CMVP Globally

- **ESCOs** activity is now being vigorously pursued by organisations like World Bank, EESL and others. Energy performance contracting requires strong M&V skills.
- **LEED** now provides additional points for Metering & Monitoring which is nothing but drawing a baseline and being conscious of deviations. M&V knowledge is required for this.
- The Industry is now talking of '**High Performance Buildings**' where O&M aspects are given more importance – M&V helps in operating buildings better. LEED has a concept of Dynamic Plaque which is also on the same lines.
- **IPVMP** concepts are highly relevant in Indian Energy Efficiency Sectors- Building, Industry, Municipal and Agriculture.
- **ISO 50001** – implementation requires annual targets to be pre-declared by the organization. Reliable M&V mechanisms will be required in the analysis of the targets achieved of the energy management systems.
- CMVPs are most preferred for evaluating **DSM Programmes**, to deploy Evaluation Measurement and Verification (**EMV**) measures.

Where do you fit in?
CMVPs certified through AEEE are now working at Schneider-Electric, Wipro EcoEnergy, Darashaw, NPC, BEE, EESL Infosys, Accenture, Intel, CISCO, Honeywell, Johnson Controls and as Independent Consultants.

Target Audience

- Building or industry owners who wish to measure the energy savings generated by their projects.
- Building or industry owners who wish to partner with ESCOs to implement Energy Efficiency (EE) projects.
- Employees responsible for EE program evaluation and operation.
- Engineering firms or professional firms specialized in energy efficiency.
- ESCO employees required to conduct energy audits, prepare Measurement and Verification (M&V) plans or monitor project savings

Eligibility Criteria

Those seeking the CMVP® designation must meet the following requirements (in addition to passing the exam):

- Have 4-year degree from an accredited university or college in science, engineering, architecture, business, law, finance, or related field plus 3 years of verified experience in energy or building or facility management, or measurement and verification; OR,
- Have Registered as Professional Engineer (PE) or Registered Architect (RA) plus 3 years of verified experience in energy or building or facility management, or measurement and verification; OR,
- Have 4-year non-technical degree from an accredited college or university in a field not specified above plus 5 years of verified experience in energy or building or facility management, or measurement and verification; OR,
- Have 2-year technical degree plus 5 years of verified experience in energy or building or facility management, or measurement and verification; OR,
- Have 10 years of verified experience in energy or building or facility management, or measurement and verification; OR,
- Have Current Status of Certified Energy Manager® (CEM®).

Registration

FEW SEATS LEFT- Register Yourself!

Last Date of Receipt of Application Fees: May 23, 2016

Download CMVP Registration Form and CMVP Pre-Application Form at the link:

[CMVP Registration Form](#)

[CMVP Pre-Application Form](#)

Contact Information:

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More information is available at www.aeee.in