Training Schedule

Day I: 0900 to 1700 hrs

Day II: 0830 to 1730 hrs

Day III: 0830 to 1300 hrs | Exam: 1400 to 1800 hrs

Registration Fee

	Indian Participants	International Participants
Training & Examination	INR 55,000	USD 1,000
Training only	INR 30,000	USD 750
Re-Exam (within 2 years)	INR 25,000	USD 450

10% discount for AEEE members
20% discount for women

The CMVP training fee in India is 50% less than the fees in other countries such as the USA, Australia, South-East Asia and the UAE.

For Registration

Bhairav Sharma
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Vaibhav Rai Khare
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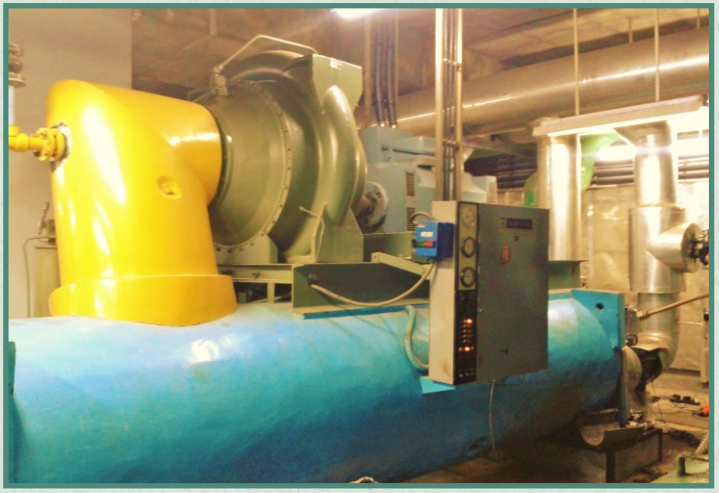
For Application form and more details please visit:
http://www.aeee.in/event/13thcmvp/

Association of Energy Engineers | CMVP | Alliance for an Energy Efficient Economy | EVO Efficiency Valuation Organization

Alliance for an Energy Efficient Economy

ENERGY EFFICIENCY IS THE FIRST FUEL



Become a Certified Measurement & Verification Professional (CMVP)

May 18 - 20, 2017, India Habitat Centre, New Delhi

Energy Efficiency's First Need is An Efficient Professional Like You!!!!

What is CMVP

- ✓ Designed jointly by Efficiency Valuation Organization (EVO®) and the Association of Energy Engineers (AEE)
- ✓ Nurtures a superior level of professional standards within the measurement and verification field
- ✓ Recognises the most qualified professionals in the competitive area of energy efficiency

About AEEE

Alliance for an Energy Efficient Economy (AEEE) advocates for data-driven evidence based Energy Efficiency policies to enable a vibrant market in Energy Efficiency services and products. AEEE is an affiliate of Efficiency Valuation Organization (EVO) and facilitates the CMVP certification in India and South Asia.

CMVPs certified through AEEE are now working at Schneider-Electric, Johnson Controls, Infosys, Honeywell, Intel, Accenture, CISCO, Wipro EcoEnergy and some Indian government organisations.

Target Audience

- ✓ Managers and Engineers responsible for Energy Efficiency programmes
- ✓ Engineering and Consulting firms specializing in Energy Efficiency
- ✓ Buildings and facility owners who wish to measure the impact of energy conservation and efficiency
- ✓ Banks, financial institutions and equipment leasing companies who want to track return of investment on Energy Efficiency projects
- ✓ ESCO employees required to conduct energy audits, prepare M&V plans or monitor project savings

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

About the Trainer

Mr. Sandeep Dahiya, CMVP is an EVO Certified level 3 International trainer with extensive experience in CMVP® training nationally and internationally in countries like UAE, Korea.

Eligibility

- ✓ 4-year degree from an accredited university in science, engineering, architecture, business, law, finance with 3 years of verified experience in energy, buildings, facility management or measurement and verification
- ✓ Registered Professional Engineer or Registered Architect with 3 years of verified experience in energy, buildings, facility management or measurement and verification
- ✓ 4-year non-technical degree/2-year technical degree from an accredited university with 5 years of verified experience in energy, buildings, facility management or measurement and verification
- ✓ 10 years of verified experience in energy or building, facility management, measurement and verification

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.