







1 st EVO South Asia Training and CMVP Examination

19-21 November 2009

Venue:

India Habitat Centre Casuarina Hall, Lodhi Road New Delhi- 110 003 INDIA



EVO Vision

A global marketplace that correctly values the efficient use of natural resources and utilizes end-use efficiency options as a viable alternative to supply options

EVO Mission

To develop and promote the use of standardized protocols, methods and tools to quantify and manage the performance risks and benefits associated with end-use energy-efficiency, renewable-energy, and waterefficiency business transactions.

Board of Directors

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First EVO South Asia Training and CMVP Examination

EVO organizes its South Asia Training on 19-21 November 2009 and CMVP examination on 21st November at India Habitat Centre, Casuarina Hall, Lodhi Road, New Delhi-110 003, India. EVO is conducting the CMVP Training and Certification in association with Alliance for an Energy Efficient Economy (AEEE-India) with support from USAID/ECO-III Project.

Overview

The Efficiency Valuation Organization is an international non-profit organization that offers

Products and services which aid in:

- The measurement and verification of energy and water savings resulting from
- Energy/water efficiency projects
- Financial risk management of energy savings performance contracts
- Quantifying carbon emissions reductions from energy efficiency projects
- Promoting sustainable and green construction through costeffective and accurate accounting of energy and water savings

Protocols

Starting in the 1990s, standardized approaches to energy efficiency M&V were developed to assist developers, owners and financiers of projects. Today, the EVO - owned International Performance Measurement and Verification Protocol (IPMVP) is the leading international Standard in M&V protocols. IPMVP has been translated into 10 languages and is used in more than 40 countries. It is now typically cited as the basis for Federal, State and Utility M&V Protocols.

Training and Certification Programmes

EVO provides training workshops for M&V professionals in order to raise the standards in M&V. Using its international expertise, the organization develops special workshops and training programs tailored to the needs of specific regions.

EVO offers worldwide the Certified Measurement & Verification Professional (CMVP) designation. 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 exam and meet the required academic and

While exceptionally professional in its activities, EVO is at heart a grassroots organization. As such, its energy, resources and direction stem from the contributions of those that make up its community. We sincerely hope you will become part of it. Find out more about the organization and becoming a Volunteer, or an Individual or Organizational Subscriber at www.evo-world.org or e-mail us at evo.central@evo-world.org practical qualifications. EVO's certification level training is offered as preparation for the exam and as a review of basic principles for experts.

Training and Examination Logistics

Attendee Benefits

In addition to the knowledge gained from the seminar, attendees will receive the following benefits:

- Printed copies of the seminar presentations
- Electronic copies of the IPMVP (in English)
- EVO Certificate of Attendance
- Access to Subscriber Section of EVO web page for one year

CMVP Exam and Certification

EVO Trainers will administer the four-hour CMVP Exam following the training. Those seeking the CMVP designation must meet the following requirements (in addition to passing the exam):

- Have an Engineering or Architect university degree or equivalent plus three years relevant experience; Or,
- Have a four-year unspecified university degree plus five years relevant experience; Or,
- Have a two-year technical degree plus five years relevant experience; Or,
- Have ten years of applicable experience.

Applicants must register for the CMVP exam by submitting an application to EVO in advance. If all eligibility requirements are met and a passing exam score is achieved, EVO will grant the CMVP certification.

Registration and Costs - CMVP Training and Certification

Candidates are required to fill up the CMVP Examination Application Form in advance and thereafter the AEEE Registration Form with details of Fee payment.

The Training Fee is Rs 25,000 per candidate for the 3-day Training and CMVP Certification Examination. Two or more candidates from the same organization paying jointly will get a discount of 10% (i.e., Rs 22,500 per person). Candidates from member companies of Alliance for an Energy Efficient Economy (AEEE) will get a 20% discount on the full fees (i.e., Rs 20,000 per person).

Candidates would be making their own stay arrangements in New Delhi.

EVO Affiliate Contact in India

Alliance for an Energy Efficient Economy

101 Sagar Galaxy Commercial Complex Mayur Vihar Phase-II, New Delhi – 110 091, INDIA **Tel:** +91 11 43 027 344; **Fax:** + 91 11 22 786 200 **Email:** mandvtraining.india@gmail.com; info@aeee.in

India CMVP Training & Certification

Delhi, 19-21 Nov, 2009

AEEE Registration Form

We are nominating the following person (s) to attend the Training Seminar.

Name			Designation	n
1				
2				
3				
4				
5				
The DD/Cheque Noda			for Rs	towards delegate fee drawn on Bank
Name	:		UTIB0000296)	91; AEEE A/c No- 296010100082882; IFS Code:
Designation	•			
Organization	:			
Address	•			
Tel/ Fax	:			
Mobile	:			
E-mail	:			

Category	Delegate fee (INR)
One Candidate	25,000
Two or more from same Organization/ Company (Fee per Candidate)	22,500
AEEE Member Companies (Fee per Candidate)	20,000

Note:

1. Draft/ Cheque in the name of *Alliance for an Energy Efficient Economy, New Delhi*

- 2. Advance Registration is essential.
- 3. Registration will be as per norms of EVO & AEE.

Complete the form and fax/ mail to:

Mr D Chakrabarti

Alliance for an Energy Efficient Economy

101, Sagar Galaxy Commercial Complex Mayur Vihar-II, New Delhi-110 091

Fax: + 91 11 22 786 200/26 853 114

E-mail: MandVtraining.India@gmail.com; info@aeee.in

Website: www.aeee.in

Organized by Alliance for an Energy Efficient Economy (AEEE) in association with USAID's ECO-III Project (through International Resources Group and Alliance to Save Energy) Training & Certification Examination conducted by Efficiency Valuation Organization (EVO) & Association of Energy Engineers (AEE)