

SME ENERGY EFFICIENCY PILOT PROGRAMME: CONSULTANTS/AUDITORS

COURSE OVERVIEW

Energy Efficiency is a way of managing the amount of energy used in producing a certain amount of output. The aim is to achieve more output with the same (or less) input. Energy accounts for up to a significant 40% of operating costs across all manufacturing SMEs in Singapore. First announced on the 28th of October 2014 during President Tony Tan's visit to the UK (Source: The UK Government's website), SEAS (Sustainable Energy Association of Singapore) has teamed up with the Carbon Trust (UK) to roll out a Pilot Programme targeting SMEs in the food manufacturing sector with the main aim of helping the targeted SMEs to achieve at least 10% savings in energy costs.

COURSE OBJECTIVES

On course completion you will be able to:

- Identify the key areas of SMEs' operations that are sometimes missed out during an Energy Audit.
- Understand the Capability and Development Grant (CDG) requirements for an Energy Efficiency (EE) Project.
- Be a SEAS Accredited Consultant for the SME EE Initiative.

TARGET AUDIENCE

Consultants / Auditors who are interested in developing EE Projects for SMEs or are working with a base of SME clients who intend on tapping into government funding (i.e. CDG). Prerequisites: is a Green Mark Professional/SCEM (or in the midst of taking certification)

Organised By



Supported By



28 - 29 APRIL 2015

9:30AM - 5:30PM

SEAS Training Centre
9 Penang Road, #08-02 Park Mall, Singapore 238459



SME ENERGY EFFICIENCY PILOT PROGRAMME: CONSULTANTS/AUDITORS

PROGRAMME OUTLINE

The course programme includes the following main topics:

- Operational Efficiency
- Industrial Efficiency
- Identify Initial or Early Wins
- Remote review of the Energy Audit (after the first workshop) by the Carbon Trust's Chartered Engineer(s)
- Develop Action Plans
- Develop Baseline and 2-3 years' Reduction Target
- Develop Business Case for the Client's Internal Management and SPRING Singapore
- Identify Funds Sourcing (SPRING Singapore Capability and Development Grant/ CDG)

COURSE RATE - SGD\$2,500 (AFTER SUBSIDY)

Cost includes:

- 2 Day training by Carbon Trust Chartered Engineer
- Review and recommendations for development Audit report of an SME by Carbon Trust (2 – off; remote review)
- SEAS assistance in navigating the CDG application process for 1st EE project
- Potential for Client to bring their own SME into the programme
- Fees include refreshments, lunch and programme collaterals

* Please print and complete additional sheets where necessary.

* Fees exclusive of GST

* Payment to SEAS & Address:

Please send a crossed cheque to: Sustainable Energy Association of Singapore
9 Penang Road, #08-02 Park Mall, Singapore 238459

ABOUT THE TRAINER



Myles McCarthy is Director of Implementation at Carbon Trust, leading our energy efficiency services in the UK and internationally, enabling the implementation of cost effective energy saving initiatives across industrial and commercial sectors.

These services include energy efficiency financing (including a £550M (about S\$1.12 billion) fund delivered with Siemens Financial Services), implementation advice and equipment supplier accreditation.

A Chartered Accountant, Myles' early career was spent at KPMG in London where he worked with early stage technology businesses on their establishment, development, fund raising and growth.

Myles studied for his first degree in Applied Physics at the University of Durham.

VISIT WWW.SEAS.ORG.SG TO REGISTER

REGISTRATION FORM I am unable to attend but please put me on your mailing list

PARTICIPANT'S DETAILS		Number of Delegates	Fees Payable
1	Name (Dr/Mr/Mrs/Ms)		Designation
	HP No	Email	PEB <input type="text"/>
2	Name (Dr/Mr/Mrs/Ms)		Designation
	HP No	Email	PEB <input type="text"/>
ORGANIZATION'S DETAILS			
Company Name			
Company Address			
Contact Name			Tel
Email			Fax