

Workshop Information

Date : 12 August 2010 (Thursday)
Time : 1.30pm - 5.30pm
Venue : Training Room #03-03
Podium Block, Level 3
SPRING Singapore
2 Bukit Merah Central
Singapore 159835

This seminar is a FREE event. However, please note that registration is on a first-come, first-served basis for the first 40 participants. Participants are urged to register early to avoid disappointment. Preference will be given to enterprises which intend to apply the published ISO International Standards on GHG Management for quantification and reporting of greenhouse gas emissions and removals for their enterprises and/or projects. Participants are encouraged to bring your own laptops to the training workshop as there will be practical learning.

Closing Date: 26 July 2010 (Monday)

Enquiries:

Ms Nichole Lee, EPI (Event Executive), Email: nichole@eventspeople.com Tel: 6570 6280
Ms Jolene Wong, EPI (Event Executive), Email: jolene@eventspeople.com Tel: 65706280
Operating Hours: 9.30am – 5.30pm

How to Register

- 1) Online Registration: You may register online at www.standardseminars.com/greenhouse
- 2) Fax the completed form below to: 6273 2582 OR Post the completed form below to:

SPRING Standard Seminars
C/O Events People Inc Pte Ltd
7030 Ang Mo Kio Ave 5
#08-86, Northstar@AMK
Singapore 569880

Registration Form

Dr / Mr / Ms / Mrs: _____

Designation: _____

Email: _____

Contact Person (if different from above): _____

Designation: _____

Email: _____

Organisation (in full): _____

Organisation activity: _____

Breakout Session Choice (Please indicate 1 or 2): _____

Mailing Address: _____

Mobile: _____ Tel: _____ Fax: _____



Workshop on Greenhouse Gas Management – Leveraging on ISO 14064 Series Standards for Competitiveness

Date: 12 August 2010 (Thursday)

Time: 1.30pm - 5.30pm

Venue: SPRING Singapore

Training Room, #03-03

Podium Block, Level 3

2 Bukit Merah Central

Singapore 159835

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Introduction

Enterprises around the world are becoming more environmentally conscious due to stricter overseas mandatory regulations and customer requirements. One key area that is gaining global attention is climate change and greenhouse gas (GHG) accountability.

The ISO Standards on GHG Management provide a suite of business tools to combat climate change. They cover an extensive scope, ranging from organisational to project level standards. They are suitable for use by enterprises of any size, business activity and industry - in both public and private sectors. The standards enable enterprises to adopt "green differentiators" as a business strategy to mitigate risks and build social responsibility.

The standards are developed through a voluntary, multi-stakeholder and global consensus-based process to ensure trust, credibility and assurance in the measurement, reporting and verification (MRV) of GHG mitigation measures.

This workshop is intended to provide in-depth information to enterprises intending to implement the ISO GHG Management standards and to use relevant complementary tools such as Greenhouse Gas Protocol Initiative (GHG Protocol) developed by the World Resources Institute (WRI) and the World Business Council for Sustainable Development (WBCSD).

The list of published ISO Standards on GHG Management includes:

- 1) ISO 14064 Part 1:2006 - Greenhouse gases - Specification with guidance at the organisation level for quantification and reporting of greenhouse gas emissions and removals
- 2) ISO 14064 Part 2:2006 - Greenhouse gases - Specification with guidance at the project level for quantification, monitoring and reporting of greenhouse gas emission reductions or removal enhancements
- 3) ISO 14064 Part 3:2006 - Greenhouse gases - Specification with guidance for the validation and verification of greenhouse gas assertions
- 4) ISO 14065:2007 - Greenhouse gases - Requirements for greenhouse gas validation and verification bodies for use in accreditation or other forms of recognition

Who Should Attend

- Senior management, directors and managers
- Industry professionals and engineers from the environment and energy sector
- Academia
- Relevant government agencies

Note: To purchase the ISO 14064 Series, please send your order request to enquiries@toppanleefung.com. For more information on these standards, you may visit http://www.iso.org/iso/hot_topics/hot_topics_climate_change.htm.

Programme

1.30pm	Registration
2.00pm	Introduction to Environmental Management and GHG Management Standards <i>Dr Reginald Tan, Chairman, Technical Committee on Environmental Management, Vice-Chairman, ISO/TC 207/SC 5: Life Cycle Assessment Sub-Committee</i> <i>Associate Professor, Chemical & Biomolecular Engineering Department, NUS</i>
2.10pm	Overview of ISO 14064 Series of GHG Standards <i>Mr Kean Chan, Member, Technical Committee on Environmental Management</i> <i>Group Health Safety & Environment Manager, Standard Chartered Bank</i>
3.00pm	Refreshments
3.20pm	Breakout Session 1 – ISO 14064 Series Standards in Services Sector <i>Led by Mr Kean Chan, Member, Technical Committee on Environmental Management</i> <i>Group Health Safety & Environment Manager, Standard Chartered Bank</i>
	Breakout Session 2 – ISO 14064 Series Standards in Manufacturing Sector <i>Led by Dr Song Bin, Member, Technical Committee on Environmental Management</i> <i>Director, Sustainable Manufacturing Centre, SIMTech</i>
4.50pm	Standards Implementation for Productivity (SIP) Funding on ISO 14064 – Let's Walk the Talk! <i>Mr James Tan, Senior Officer, Promotion and Project Management Division, SPRING Singapore</i>
5.00pm	Questions & Answers <i>Moderator: Dr Reginald Tan, Chairman, Technical Committee on Environmental Management, Vice-Chairman, ISO/TC 207/SC 5: Life Cycle Assessment Sub-Committee</i>
5.30pm	End