



The Strengths and Benefits of adopting ISO50001 Energy Management System

Using energy efficiently helps organisation save money as well as helping to conserve resources and mitigate the effect of climate change. ISO 50001 supports organisations in all sectors to use energy more efficiently, through the development of an energy management system (EnMS).

The benefits of ISO 50001 are twofold. On the one hand, it can help us cut our carbon dioxide emissions. Increased adoption of ISO 50001 could mean a reduction of emissions equivalent to removing 215 million passenger vehicles from the road by 2030. On the other hand, adopting the standard makes business sense, with predicted energy savings of USD 600 billion (62 exajoules) over that same period.

SEAS as an industry association with more than 220 members, is proud to organise a networking session for Singapore Certified Energy Managers. This session addresses the need for an ISO50001 Energy Management System in your organisation.

The National Environment Agency will be sharing on the enhanced Energy Conservation Act requirements. Knowledge partner TÜV SÜD PSB will be sharing on the benefits of adopting ISO50001.

Organised by:



Supported by:



PSB Singapore

12 July 2018

3:00pm - 5:00pm

Singapore Sustainability Academy

180 Kitchener Road Level 6 Sky Park, #06-10

City Square Mall Singapore 208539

The Strengths and Benefits of adopting ISO50001 Energy Management System

Seminar Outline

3:00pm - Registration

3:15pm - Opening Remarks by SEAS

3:30pm - Enhanced Energy Conservation Act requirements
by National Environment Agency

3:45pm - The Strengths and Benefits of adopting ISO50001 Energy Management System
by Ms Zainab Ibrahim from TÜV SÜD PSB

4:30pm - Q & A Session

4:45pm - Refreshment and Networking

Program Outline

The Strengths and Benefits of adopting ISO50001 Energy Management System

- What is ISO 50001?
- Main changes to ISO50001 in its latest revision
- Why is it important to the companies?
- How does ISO 50001 Certification work

2 SCEM PDU Points Awarded



Ms Zainab Ibrahim,
Senior Auditor,
TÜV SÜD PSB

Zainab Ibrahim is a Senior Auditor & Product Specialist for quality and environmental management system standards namely

ISO 9001 Quality Management System, ISO 14001 Environmental Management System, ISO 50001/SS 564 Energy Management System, SS 577 Water Efficiency Management System and Carbon Footprint & Accounting Standards in TUV SUD ASEAN.

She is a registered SPRING, Singapore Business Excellence Lead Associate, Singapore Certified Energy Manager (ASCEM). She has performed more than 3,500 audit days in her tenure as management system. She was also nominated to the panel of judges for ACCA Singapore Awards for Sustainability Reporting from 2010 to 2013.

Complimentary event organised by SEAS

Registration is based on a first come basis, limited to 80 participants

Call us at +65 6338 8578

Email: training@seas.org.sg

Registration Form

Yes! I would like to register for this programme

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

Participant's Details

1	Name (Dr/Mr/Ms/Mrs)	Designation
	Hp	Email
	NRIC	Company

Participant's Details

2	Name (Dr/Mr/Ms/Mrs)	Designation
	Hp	Email
	NRIC	Company