

UNDERSTANDING THE REQUIREMENTS OF ISO 45001:2018

COURSE OBJECTIVE

To provide those personnel involved in the planning of, or assigned the responsibility for, implementing or revising an occupational health and safety management system that meets the requirements of ISO 45001:2018 with an understanding of the structure and intent of the standard

COURSE OUTCOME

- ⇒ Understanding the common ISO High Level Structure (ISO Directive Annexe SL) for all management system standards.
- ⇒ Understanding the background, layout and content of ISO 45001 and its intended outcomes.
- ⇒ Understanding the intent and potential interpretations of individual clauses of the standard.
- ⇒ Understanding approaches to auditing ISO 45001 including establishing auditor competence.
- ⇒ Understanding the synergy of this standard with ISO 9001 and ISO 14001.

TRAINERS

Stan Rodgers

Stan represented Australia in the development of ISO 45001 as a member of ISO PC283 since its formation. He has represented Australia at ISO meetings or acted as a liaison member in the development and revision of a number of ISO standards including 14001/4 Environmental Management System (EMS), 19011 auditing management systems, 37101 sustainable communities, 14016 assurance of environmental reports and other related standards. He is a member of Standards Australia Committee SF1 on Occupational Health and Safety and EVO21 on Environmental Management.

Haslayati Hashim

Haslayati Hashim has contributed to the standard through membership of ISCW (Malaysian National Standards Development Committee on OH&S) and was a member of TC/W/6 the Malaysian mirror committee for PC283. She currently represents Malaysia on ISO TC 283 (ISO Technical Committee on OH&S Management) and participated in the TC's inaugural meeting in the UK in September 2018 and is actively participating in TC 283 Working Group 3 (WG3) as a task group leader on developing the ISO 45001- Implementation Handbook. She was also a technical expert on ISO/CASCO/JWG 48 that developed ISO/IEC TS 17021-10 the standard on competence requirements for certification auditors of OH&S management systems which has now been published. Currently Haslayati is also involved in developing the Malaysian Standard on emergency preparedness and response (EPR) - "Guidelines in managing emergencies in facilities" and translating ISO 45001:2018 into Bahasa Malaysia on behalf of ISCW. She had actively participated in the National Stakeholders Consultation for ISO/DIS 45001 organised by DSM/SIRIM in April 2016 and facilitated MSOSH's Public Comment Process for the Draft MS ISO 45001:2018.

Amarjit Kaur

Amarjit is a member of ISO TC207 SC1 (Technical Committee for the development and revision of Environmental Management System Standards) representing the Malaysian National Mirror Committee ISCZ /TC1 and was an expert on the Working Groups developing ISO 14001:2015, ISO 14004:2016 and 17021-2. Amarjit has also participated in the development of other ISO standards including 14005, 19011, 14069 and 14016 on phased implementation of an EMS, auditing, carbon footprints and assurance of environmental reports, respectively. Since the publication of ISO 14001:2015 she has provided training and seminars nationally and internationally for organizations such as the Swedish Standards Institute, Department of Standards Malaysia, SIRIM, APEC-Pacific Accreditation Cooperation, the Indian and Indonesian accreditation bodies, NABCB and KAN respectively.

ABOUT US

SHEMSI's mission is to assist clients to operate their business in a cost effective, competitive and sustainable manner.

SHEMSI's vision is to work with clients who see the sustainability of their business and society as inseparable in terms of social, economic and environmental responsibility and be perceived as their consultant of choice in these fields.

SHEMSI is an IEMA Training Centre, IOSH Approved Training Provider, HRDF Registered Training Provider. Our trainers are approved trainers from IEMA, IOSH and HRDF.



ABOUT THIS TRAINING

Based on their involvement in the development of ISO 45001 and ongoing participation at TC 283, our trainers will be providing insights into

⇒ Current updates related to TC283.



Haslayati seen here at the PC 283 meeting in Melaka with Convenor of ISO PC 283 Working Group, Kristian Glaesel and other international delegates

- ⇒ How implementing ISO 45001 can prevent injury and ill health and provide a safe and healthy workplace.
- ⇒ Synergy of the clauses.

- ⇒ The application of new and revised terms and definition when reading and implementing the requirements such as 'workers', 'contractors', 'consultation and participation', 'risks and opportunities'.
- ⇒ Using the Annex as guidance to the requirements.
- ⇒ The process approach in OH&S management while considering the organization's context taking into account risks and opportunities.



Haslayati receiving a certificate of appreciation from the Chair of PC283, David Smith

- ⇒ Demonstration of OH&S leadership as well as workers' consultation and participation.
- ⇒ OH&S hazards and OH&S risks and their link to the organisation's risks and opportunities.
- ⇒ The application of hierarchy of controls as required by the standard including reorganization of works.
- ⇒ Managing contractor related risks and opportunities through procurement processes.
- ⇒ Integrating an OH&S MS with a QMS and EMS.

The training will use structured learning in the form of specific presentations by the trainers combined with guided learning in the form of interactive exercises and activities as a means of motivating participants and providing the required level of knowledge and understanding. The training will also provide the opportunity for participants to clarify any specific issues related to the activities of their organisations.

Participants will receive a certificate of attendance.

DATE

26 - 27 November 2018
18- 19 December 2018
8.30 am - 5.30 pm

VENUE

TBA in Kuala Lumpur
The training will be held at an external venue conducive to group learning such as meeting rooms in hotels

COURSE FEE

RM 1590 per person
(including 6% SST)
10% discount for more than 3 participants from the same organisation
Refreshments and lunch included

REGISTRATION FORM

To register please fill in the form below and return to kit_ying@shemsi.com

Please tick selected date

26—27 November 2018

18—19 December 2018

Participant Name

1.	<input type="text"/>
2.	<input type="text"/>
3.	<input type="text"/>
4.	<input type="text"/>
5.	<input type="text"/>
6.	<input type="text"/>

Registered by

Name	:	<input type="text"/>
Position	:	<input type="text"/>
Company name:		<input type="text"/>
Office address	:	<input type="text"/>
		<input type="text"/>
		<input type="text"/>
Tel number	:	<input type="text"/>

Any personal information you give to us will be processed in accordance with the Malaysian Personal Data Protection Act 2010 and will not be shared without your consent. You have the right to opt out of receiving any information or announcements from us by contacting mail@shemsi.com.

TERMS & CONDITIONS

- ⇒ This course is limited to 20 participants.
- ⇒ Registration fees must be paid 7 days prior to the course start to avoid cancellation of reservations.
- ⇒ Refunds will not be given for cancellations made less than 7 days prior to the course start date.
- ⇒ SHEMSI reserves the right to cancel the course in case of any unforeseen circumstances.

PAYMENT DETAILS

Bank transfer: Malayan Banking Berhad
Account name: SHEMSI Sdn Bhd
Account No.: 512482102434
Swift Code: MBBEMYKL