

Effective Management of Environmental and Safety Services (Standard 2) Facility & Biomedical Equipment Services (Standard 3)



THURSDAY, 7 NOVEMBER 2024



08.00 AM – 5.15 PM



VIA ZOOM PLATFORM

OBJECTIVE

At the end of the training, the participant will be able to:

- To explain in more detail on the use of standards for accreditation of hospitals
- To achieve compliance with through understanding the specific performance standards outlined
- To establish Occupational Health and Safety Management for hospitals and the environment.

LEARNING OUTCOMES

Able to understand and interpret the MSQH Standards 2 Environmental and Safety Services & Standard 3 Facility and Biomedical Equipment Services

TARGET GROUPS

- PIC/Medical Director
- OSHE Managers
- Facility Managers
- Engineers
- Administrators
- Safety and Security Officers.

SPEAKER



Ir. Al-Khairi Bin Daud

Surveyor, MSQH

REGISTRATION

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SCAN ME!



TRAINING FEE

RM 450 (Member)

RM 500 (Non-Member)

Note: All fee is per person and exclude 8% SST



8.00 AM

Zoom Registration

8.30 AM – 8.45 AM

Welcome address and Introduction of the course objectives

8.45 AM – 10.00 AM

General requirements for Environmental, Health and Safety Services and Facility and Biomedical Management

- Understanding the common requirements
- Meeting the core standard requirements
- Fundamental of Risk Management

10.30 AM – 11.30 AM

Organization, Human Resource Development and Management, Policy and Procedures

11.30 AM – 1.00 PM

Special requirements for Standard 2

- Environment and Safety and Health Programmes
- Fire safety
- Disaster management
- Hazardous Material Management
- Domestic and Recycled Waste
- Security Services
- Vector And Pest Control Services

1.00 PM – 2.00 PM

Lunch Break

12.00 PM – 4.30 PM

Special Requirements for Standard 3:

- Biomedical Equipment Management
- Facility Management
- Building Requirements
- External Facilities
- Sewage and Sewerage System
- Mechanical System
- Indoor Air Quality
- Medical Gases System
- Water Supply
- Electrical System
- Energy Management
- Connectivity

14.30 PM – 5.00 PM

Performance Indicators

5.00 PM – 5.15 PM

Q&A Session

5.15 PM

End of Training

SPEAKER PROFILE

Ir. Al-Khairi Mohd Daud is a consultant engineer specializing in energy efficiency management, asset and facilities management and mechanical engineering. He has worked in R&D Facilities, heavy industries, liquefied natural gas plant, oleo chemical and petrochemical plant and research/manufacturing/healthcare facilities and consultancy services.

Ir Al-Khairi graduated in Mechanical Engineering from University of Leeds, UK and MBA from UNITAR.

Professionally Ir Al-Khairi has the following qualifications:-

- Professional Engineer with Practicing Certificate with Board of Engineering Malaysia
- Medical Device Technical Expert – Medical Gas System for Medical Device Authority.
- Surveyor for Malaysian Society for Quality in Healthcare
- Registered Electrical Energy Manager with Energy Commission,
- Professional Energy Manager, Chief Assessor for Energy Management Gold Standard and trainer for Energy Management Training Course with Malaysia Green Technology and Climate Change Corporation and Institution of Engineers Malaysia (IEM).
- He was the country expert for ASEAN Energy Management Accreditation Scheme when it was first introduced.
- Playground Safety Inspector for Playground Safety Association Malaysia

Ir Al-Khairi was the chief consultant for Hospital Support Service Contract Renewal in 2012. He was involved in the development of MSQH Std 2 and 3 for the 4th, 5th and 6th Edition. Apart from his experience in development of Prince Court Medical Centre, Ir Al-Khairi was the Specialist Technical Advisor for PPUM and HSS and quality consultant for IJN, HCTM and few other hospitals.

In IEM, Ir Al-Khairi served in Oil, Gas and Mining Technical Division and Building Services Technical Division.

Ir Al-Khairi regularly conducts trainings, workshop and seminars especially on healthcare industries and energy efficiency management