

OCCUPATIONAL SAFETY & HEALTH LAW AND WORKPLACE SAFETY



INTRODUCTION

The Department of Occupational Safety & Health (Jabatan Keselamatan dan Kesihatan Pekerjaan) does visit factories and industries, for both good and bad reasons.

For good reason, the DOSH Officers visiting factories and industries for approval or renewal of license, or safety inspections of machineries or work premise. What worry the industries more are when the DOSH Officers pay surprise visits to them for investigation or issuance of legal summonses, where the companies have no choice but to expose in the national news media for such industrial incidents.

Many legal summonses issued to industries due to the lack of understanding of the Occupational Safety & Health Law applicable to their organization. As the language used in the Occupational Safety & Health Law is not written in the "Lay Man" term, one would find it very beneficial to have the interpretation carried out by the Occupational Safety & Health Law Practitioner.

COURSE OBJECTIVES

The course has been designed to fulfill the following objectives:

- To have basic understanding of Malaysia Law related to occupational safety & health
- To be able to extract important information from the related law, and apply to the actual workplace
- To be able to understand the licenses, permits, person competencies and legal obligations for industries that involved in various industries activities and machineries
- To be able to identify and assess hazards t the workplace, and to determine risk control according to the guidelines published by the authority

TRAINING APPROACH

This practical course combined classroom teaching, practical exercises, group discussion and Harvard-Style case study with actual factory-based project to provide a complete action learning experience. The course has been designed to enable all participants leave the training with a set of new knowledge, skills and direct experience of how to implement an effective occupational health & safety management.

WHO SHOULD ATTEND

This course is designed for internal auditors, consultants, directors, managers, legal committee, engineers, HR and Admin executives or anyone who is responsible for the care taking of the implementation and control of workplace safe & health, and compliance of related law.

COURSE CONTENT

Session 4: Regulations Related to Control of Hazardous Chemical at the Workplace

Duration: 1 day (6-hour)

Target Students: Chemical Engineering – Year 4 Students

- Classification, Labelling and SDS of Hazardous Regulations 2013
- Use and Standard Exposure of Chemical Hazardous to Health Regulations 2000
- Poison Act
- Case Study