

DAY 1 Mr. Zul/Mr. Marvin

09.00am-10:30am	Introduction to PTW
10:30am-10:45am	Tea Break
10:45am-11:45am	PTW Duties and Responsibilities
11:45am-13:00pm	Work that Require PTW
13:00pm-14:00pm	Lunch Break
14:00pm-15.30pm	Types of PTW and Certificates
15.30pm-15.45pm	Tea Break
15.45pm-17.00pm	Content of PTW

DAY 2 Mr. Zul/Mr. Marvin

09.00am-10:30 am	Operating Procedures, Safety Procedure & Training
10:30am-10:45am	Tea Break
10:45am-13.00am	The PTW Systems & Procedure
13:00pm-14:00pm	Lunch Break
14:00pm-15:00pm	Issues and Challenges in PTW Implementation
15:15pm-17.00pm	Designation of PTW/

FOR MORE DETAILS,
PLEASE CONTACT

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UNDERSTANDING AND IMPLEMENTING OF PERMIT TO WORK



10 CEP (DOSH) & 20 CCD (DOSH)

100% HRDF Claimable

DATE:

29TH-30TH APRIL 2022

VENUE:

CISCO WEBEX_ONLINE

FEE

RM100.00.00/PERSON

HOT WORK PERMIT

INTRODUCTION

A permit-to-work system is a formal written system used to control certain types of work that are potentially hazardous. A permit-to-work is a document which specifies the work to be done and the precautions to be taken. Permits-to-work form an essential part of safe systems of work for many maintenance activities. They allow work to start only after safe procedures have been defined and they provide a clear record that all foreseeable hazards have been considered. A permit is needed when maintenance work can only be carried out if normal safeguards are dropped or when new hazards are introduced by the work. Examples are, entry into vessels, hot work and pipeline breaking.

COURSE METHODOLOGY

- Lectures
- Group Work
- Case Study

OBJECTIVE

- Describe the Malaysian legal and other requirement in OSH pertaining to PTW.
- Describe the fundamentals of PTW system for non-routine job.
- Identify the various types of PTW and its application.
- Describe the duties and responsibility of all parties involved in PTW system.
- Participate in PTW system activities.
- Importance of PTW in order to prevent incident.

WHO SHOULD ATTEND?

OSH Practitioners (SHO, SSS & etc.), Operation / Safety Managers, Engineers / Executives, Supervisors / Technicians, Competent Trainers, Contractor's Employees, Safety & Health Committee Members and Auditors / Assessor.

COLD WORK PERMIT

ABOUT SPEAKER

Mr. Zulkifli Shariff, Certified Auditor and Trainer of OHSMS. Mr. Zulkifli Shariff, hold the master's in engineering and graduated from University of Kebangsaan Malaysia in the year 2009. Act as a competent Safety & Health Officer since 2012 and involve in practicing and managing OSH since year 1999. Experience in construction, telecommunication, high power supply and manufacturing sector involving project of high-rise building, landed property, earthwork, under head and subhead of civil engineering, building specialist and telecommunication and electrical works. He also provides other training programs such as ISO 9001:2008 of Quality Management System; ISO 14001:2004 of Environmental Management System OSHA 18001:2007 of Occupational Health & Safety Assessment program about the standard and legal requirements of the system.