

COURSE PROGRAMME

Day 1 **Mr. Marvin/Mdm Lim**

8.15am-8.30am	Registration
8.30am-9.00am	Course Introduction and Ice Breaking
9.00am-10.00am	- Introduction to Fire Watch
10.00am-10.15am	Morning Break
10.15am-12.15pm	- Roles and Responsibilities of Fire Watcher
12.15pm-13.15pm	Lunch Break
13.15pm-14.45pm	- Basic Fire Management
14.45pm-15.30pm	- Concept and Usage of Fire Extinguisher
15.30pm-15.45pm	Tea Break
15.45pm-17.00pm	- Demonstration

Day 2 **Mr. Marvin/Mdm Lim**

8.15am-10.00am	Practical Session (Fire Drill)
10.00am-10.15am	Morning Break
10.15am-12.15pm	Continue Practical on site (Mock Drill)
12.15pm-13.15pm	Lunch break
13.15pm-14.00pm	Revision
14.00pm-15.00pm	Assessment - Objective
15.00pm-15.15pm	Tea break
15.15pm-17.15pm	Practical assessment

**FOR MORE DETAILS,
PLEASE CONTACT**

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KENYALANG WCCT SDN BHD

FIRE WATCHER SAFETY



DATE

11TH-12TH FEBRUARY 2021`

VENUE:

PART 1 (THEORY): KENYALANG WCCT TRAINING CENTRE (BINTULU)

PART 2 (PRACTICAL): BINTULU FIRE AND RESCUE STATION JALAN TUN AHMAD ZAIDI, 97000 BINTULU, SARAWAK

FEE:

RM380.00/PERSON
(25 pax only)

**5 CEP POINTS (DOSH)
20 CCD POINTS (CIDB)
100% HRDF CLAIMABLE**

COURSE OUTLINE

INTRODUCTION

Fire watcher personnel maintain surveillance of areas where hot work welding or cutting with torches has occurred. Welding and cutting both cause sparks and bits of molten metal to fly into the surrounding area. The fire watch maintains a lookout for small fires started by these sparks and bits of slag. Should a fire begin to develop or occur, they execute their primary duty of sounding the alarm and, if possible, attempt to control the fire. This course provides awareness of the danger of fire, guidance in the use of extinguishers and how to carry out the fire routine procedures. The training also help employers develop emergency response plans that will meet the specific needs of their businesses. This program trains ERT members to handle various emergencies by developing Emergency Response Plan (ERP), understanding Emergency Procedure and Incident Plan and

OBJECTIVE

Upon completion of this programme, the participants will be able to:

- Understand different types of fire extinguisher
- Demonstrate the use of the fire extinguisher promptly
- Demonstrate the ability to manage small fire, safely and effectively
- Plan and prepare effective emergency plans
- Develop the hierarchy of commands
- Understand Evacuation & Emergency response procedures
- Lead and contribute directly in the event of emergency

ASSESSMENT CRITERIA

- Theory Session
- Dynamic & highly engaging presentation
- Interactive and fun
- Attention-grabbing audio-visual aids, real scene photographs, video clips, multimedia presentation
- Practical session
- Hands-on experience

METHODOLOGY

Lecture

- Demonstration (hands on sessions)
- Question and Answers

Practical on site

- Participant centered

WHO SHOULD ATTEND

- Fire Team Members, Fire Wardens
- Safety and Health Committee Members
- Emergency Response Team Members
- Persons who involved in fire routine procedure
- For all employees up to supervisory level who would be required to assist in the event of fire emergency

About Speaker

Cheries Lim graduated with a Bachelor Degree in Industrial and Management System Engineering from University of Nebraska Lincoln, United States in year 2011. She has more than 10 years experienced in manufacturing, automobile production, construction, logistics, transportation and oil & gas industry. She is experienced in researching, teaching and training. She is certified in ISO Six Sigma Green Belt. Currently, Cheries Lim in pursuing a professional chartered member in Chartered Institute Logistics and Transportation in Malaysia (CILTM). She is a registered safety officer with Department of Occupation Safety and Health (DOSH). She is certified as a Train the Trainer recognised by NIOSH Malaysia, registration No. BTT4847-S; certified as HRDF trainer under certificate no. TTT/7463; First aider by Malaysia Red Crescent Society, registration No. (PCA01)09426; Competent person as Occupational Safety and Health Coordinator (OSHC). She also trained person as Initial Ergonomics Risk Assessment (ERA).