

# WSQ Manage Workplace Safety and Health in Construction Sites (Formerly known as CSCPM)

### To familiarize participants on

This unit equips learners with knowledge and skills in managing the worksite's safety and healthmanagement system and ensuring safety and health measures are put in place in constructionactivities.

#### **Course Content**

- 1. Understand the legal obligations of duty holders, including the project manager of a worksite, under the new WSH framework
- 2. Form the WSH Committee and implement its functions
- 3. Plan and implement safety programme, system and safe work procedure for constructionactivities in accordance with WSH (Construction) Regulations
- 4. Plan and implement an occupational health programme and risk assessment in accordance withgeneral principles and requirements of related WSH Regulations and Guidelines
- 5. Plan and implement risk management for all construction activities in accordance with generalprinciples and requirements of related WSH Regulations and Guidelines
- 6. Establish the procedures for incident reporting, accident prevention and investigation inaccordance with general principles and requirements of related WSH Regulations and Guidelines
- 7. Establish and implement Safety and Health Management System in worksite in accordance withgeneral principles and requirements of related WSH Regulations and Guidelines
- 8. Plan and participate in safety and health audit and review in worksite in accordance with generalprinciples and requirements of related WSH Regulations and Guidelines



#### Who Should Attend the Course?

Individuals who are assigned to manage any construction project exceeding \$10m in contract valuee.g. project managers, project directors, construction managers, project

engineers.

**Assessment:** Written Test & Case study /

Role Play /Theory

Attendance: 75 % (Required)

**Passing Mark:** 75% for each assessment mode

**SDU Points**: 20 SDU Points

**Course Duration:** 34 hours (Including 4 hour Assessment)

Course Reference: CRS-Q-0041212-MF

**Certification:** Upon successful completion of the course a Statement of Attainment

(SOA) will be awarded by Skills Future Singapore Agency (SSG).

(or)

Pre-Requisites: Employability Skills (ES) Workplace Literacy and Numeracy Level 6

and above or equivalence. Knowledge of the construction industry

activities

Venue of 1. 116 Lav

1. 116 Lavender Street,#02-01, Pek Chuan Building,Singapore 338730

Trainig Centre:

2. 48 Toh Guan Road East, #04-149 Enterprise Hub, Singapore 608586

**Price:** SGD \$350.00 SDF Funding Available

## DYNAMIC SAFETY PTE LTD

116 Lavender Street, #04-17 Pek Chuan Building, Singapore 338730.

Phone: +65 6341 7344 Fax: +65 6341 5095 Email: contact@dynamicsafety.com.sg web: www.dynamicsafety.com.sg