



## Basic Traffic Management Course (BTMC)

### COURSE OVERVIEW

Effective planning, management, traffic control in the work zone, and public safety will all be covered in this course. In addition to learning effective planning based on prior case studies, attendees will also learn proper management for traffic control and road safety. You will have a fundamental understanding of safety and the LTA Code of Practice for Traffic Control & Management by the end of the training.

### COURSE CONTENT

- Introduction to the Traffic Control Code of Practice
- Basic Signage and Its Use
- Understanding and using traffic safety devices
- The procedure for laying traffic signs
- Laying other traffic devices
- Manual Operated Stop/Go Sign Operating Procedures for delineation and channelization
- Impact Attenuator
- Devices to enhance visibility
- Plan for traffic control
- General Test

### WHO SHOULD ATTEND THIS COURSE?

Project managers, engineers and supervisors who need to interact with traffic in the course of their work. Individuals who work on LTA projects will also find this course useful.

## **PRE-REQUISITES / ASSUMED SKILLS AND KNOWLEDGE**

Workplace literacy and numeracy Level 4 or equivalent

**COURSE DURATION:** 8 Hours (Including 1 Hour Assessment)

**ASSESSMENT:** Written Test (MCQ)/Theory

**ATTENDANCE:** 100% Required

**PASSING MARK:** 100% for each assessment mode

**CERTIFICATION:** Upon completion of the course, a Certificate of Competency endorsed by Dynamic Safety Pte Ltd will be issued to all participants.

**FUNDING:** Not Available

**VENUE:** 116 Lavender Street, #02-01, Pek Chuan Building, Singapore 338730.

(or)

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

**PRICE:** SGD \$200.00 + GST

## **DYNAMIC SAFETY PTE LTD**

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

Phone: +65 6341 7344 Fax: +65 6341 5095

Email: [contact@dynamicasafety.com.sg](mailto:contact@dynamicasafety.com.sg)

Web: [www.dynamicsafety.com.sg](http://www.dynamicsafety.com.sg)