

# CONSTRUCTION PROJECT COST CONTROL MASTERCLASS

Mastering the processes, skills, knowledge and tools

16th & 17th November 2017  
Kuala Lumpur, Malaysia

## Major Benefits of Attending

By end of this course, delegates will be able to:

- **ESTABLISH** the performance measurement baseline
- **LEARN** the advancement of technology for project controls
- **ABSORB** new methodologies used in preparing cost estimation
- **CAPTIVATE** the rules of performance and methods of measurement
- **MASTER** the advanced concepts of construction project cost control
- **UNDERSTAND** how to apply cost control processes to construction projects
- **KNOW** earned value management and its use for controlling construction project costs
- **IDENTIFY** techniques for categorizing risk, assessing risk occurrence and impact, and analysing risk

## Why you Should Attend?

This workshop will provide attendees with a deep appreciation of the benefits of cost control and will provide a number of valuable tips and practical suggestions that can be applied in practice to generate benefits. This will be benefiting attendees to pick up an advanced approach of cost management in construction projects.

The 2 day workshop in Construction Project Cost Control is designed for attendees to experience a world class insight of key aspects of budget estimation and project cost control procedures from the scratch. This course is aiming those who are seeking to add significant value through the effective planning of the cost control.

## Who Should Attend?

This course is designed for experts involved in substantial industry equipping all of them with the skills to better evaluate the programs and communicate in a common language. Therefore, the course useful for:

- ✓ Project Engineers
- ✓ Technical Directors
- ✓ Quantity Surveyors
- ✓ Construction Managers
- ✓ Contractors & Subcontractors
- ✓ Equipment/material suppliers
- ✓ Cost & Project Controller Specialist
- ✓ Procurement & Contract Manager

Organized by: \_\_\_\_\_



WE SOLVE YOUR PUZZLE