

Managing Risks on Construction and Engineering Projects

Gain Insights into International Best Practices in Guide to the Project Management Body of Knowledge (PMBOK® Guide) and PMI Construction Extension to the PMBOK®

21st - 22nd October 2024

10th - 11th December 2024

Kuala Lumpur (In Person) / Online Training

Major Benefits of Attending

- **Appreciate** the need for the management of risk in the construction environment
- **Provide** a framework & process for the management of the risks
- **Identify** and **Prioritise** potential risk events
- **Use** established risk management tools and techniques to assist in the analysis, management, monitoring and reporting of identified risks
- **Develop** and **Implement** risk management response strategies
- **Understand** the overall management of risk process

Course Methodology

Client has the option to choose to participate either below method.

Online Course : *This course will be conducted via Zoom.*

Kuala Lumpur Hotel : *This course will be conducted at the hotel with the trainer on site. Participants will need to bring their own laptop. Lunch/Dinner and 2 networking breaks will also be provided.*

Prerequisites

Delegates must understand the basic principles of project management and must preferably have experience in managing projects in the construction and engineering environment.

Why you Should Attend?

This course is based on the international best practices included in the Guide to the Project Management Body of Knowledge (PMBOK® Guide), 6th Edition, as well as the PMI Construction Extension to the PMBOK® helping you to apply the generalized project management guidance to construction projects.

It incorporates practical group exercises that will enable you to link the theory to your own real-life project environment.

There is ample discussions and exercises that create the opportunity for sharing the knowledge that you and fellow delegates have acquired through your work experiences, successes and challenges.

It adds value to your career by delivering practical training that provides you with the opportunity to integrate the knowledge and skills gained in the classroom into real world projects.

Who Should Attend?

- Construction project managers
- Project staff in the construction and engineering environment
- Regulatory agencies
- Local government groups
- Environmental groups
- Community groups
- Risk management specialists
- Civil engineers
- Architectural and engineers
- Geotechnical experts
- Financial specialists
- Contractors
- Construction industry tradesmen and professionals
- Other stakeholders in the construction process, from land acquisition through design, construction, and occupancy

Organized by:



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