

## **Effective Sub-Contractor Management**

## **ME159**

#### Course Overview:

This highly interactive Effective Sub-Contractor Management training course will ensure that delegates understand how sub-contractor management will fit in the Asset Management context - how to select the right sub-contractor and contract type which suits your sourcing strategy and how to manage and monitor the results. Further, topics such as risk management, safety-health-environment aspects, partnerships, negotiating, people management (winning the hearts of the people) and applying contracts in a complex project environment will be considered in this training course. Delegates will have the opportunity to discuss the existing contracts used in the organization. Through a combination of formal lectures and group work, delegates will leave the training course with the tools to make contracts and contract management highly effective.

## **Course Objective:**

At the end of this training course, you will learn to:

- -Explain the basic elements of effective Sub-Contractor management and its position within asset management
- -Evaluate bids and proposals and choose the right contractor
- -Identify, evaluate and manage the risks involved (SHE, performance)
- -Manage & monitor the Sub-Contractor performance in an innovative way
- -Develop and negotiate contracts
- -Manage Performance Measurement, Evaluation, and Quality Management
- -Manage performance of procurement processes for continuous improvement

#### Course Outline:

#### SUB-CONTRACTOR MANAGEMENT BASICS

- -Overview of Sub-Contractor Management
- -How does it relate to Asset Management?
- -(Out)Sourcing Strategies
- -Risks Involved -Risk Management & SHE aspects
- -Grounding the Maintenance Contract with a Risk Based Maintenance concept –how to keep that knowledge in-house?

### CONTRACT TYPES FOR MAINTENANCE & TECHNICAL PROJECTS

- -Contracts -Basic Types
- -Contracts -Complex Types
- -Procurement Aspects
- -Choosing the Right Contractor
- Monitoring & Managing Sub-Contractor Performance

#### DEVELOPING THE CONTRACT

- -The Contracting Cycle
- -Requirements / Service Levels, RAMS Aspects(Reliability Availability Maintainability Safety)
- -Writing the Contract
- -Periodic Evaluation & Continuous Improvement -Vendor Management
- -Partnerships

#### PEOPLE MANAGEMENT & NEGOTIATION ASPECTS

-Implementing Contract Management

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### Training Language:

English-Arabic

## Training Methodology:

This training seminar will be conducted along interactive workshop principles. There will be a variance of lectures and practical exercises. Experiences from different areas will be discussed. There will be many opportunities for discussion and sharing experiences.







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- -How to Make It Work by Influencing the Behavior of People
- -Negotiating the Contract
- -Negotiation Ploys
- -Negotiation Tactics & Tips

#### FINAL WORKSHOP

In a very interactive workshop, all major topics of this training seminar will be highlighted and practiced in groups. Major topics will be:

- -Requirements / Service Levels -defining what you want
- -Tendering Process
- -Sub-Contractor Selection
- -Sub-Contractor Management -measuring & managing the performance
- -Negotiation
- -Evaluation

### Who Should Attend:

This training program is suitable to a wide range of professionals but will greatly benefit:

- -Project Management Professionals
- -Operations & Maintenance Professionals
- -Reliability, Asset & Plant Professionals
- -All Professionals involved in Sub-Contractor Management
- -Production & Continuous Improvement Professionals
- -Contract Management Teams
- -Facility Management Teams
- -Shutdown and Turnaround Management Teams
- -Anyone who wishes to update themselves on Sub-Contractor Management
- -All Professionals negotiating, managing and verifying contracts in Engineering **Projects**

