



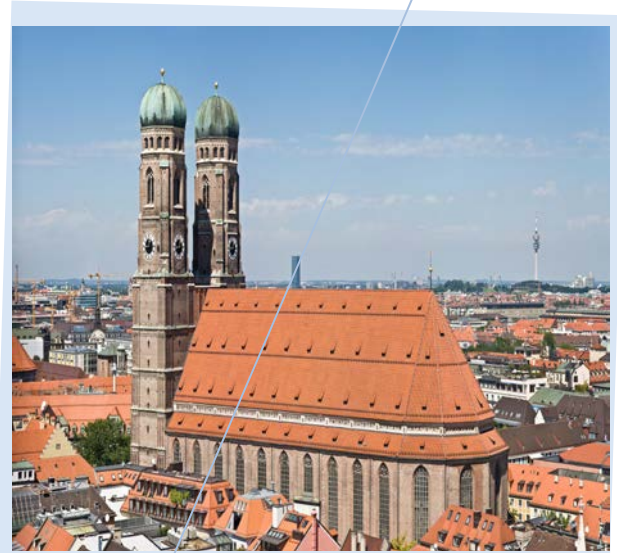
Training Course :

CONSTRUCTION QUALITY CONTROL ON SITE

Training Course For One Week In

Germany, Munich, Relexa hotel
München

Which Be Held As Under Details :



Abar Solutions Petroleum Consultancy Invite Your Employee To Participate With Us In Special Training Course As Under Details :

Course Name		CONSTRUCTION QUALITY CONTROL ON SITE			
Code	Period	Language	Start	End	Location
CE 013	5 Days	English	07/08/2017	11/08/2017	Germany , Munich , relexa hotel München
			04/09/2017	08/09/2017	
			09/10/2017	13/10/2017	
			13/11/2017	17/11/2017	
			18/12/2017	22/12/2017	
			15/01/2018	19/01/2018	
			12/02/2018	16/02/2018	
			12/03/2018	16/03/2018	
			23/04/2018	27/04/2018	
			14/05/2018	18/05/2018	
			11/06/2018	15/06/2018	
09/07/2018	13/07/2018				
** The Fees Includes : Lecturer , Training Material , Training Room With One Coffee Break Daily , Certificate Of Attendance In Last Day Training Course **					

Course Description

⇒ In this course you will learn the responsibility of QA/QC in the construction industry specifically and direct to the point, how to develop quality plan, method statement, inspect, audit and engage root cause analysis develop metrics in order to monitor the effective implementation of work performed. Generate specific and general information on the aspect of Quality.

Course Objectives

⇒ After attending the course you will Prepare QA/QC for site work and communicate well with project manager, construction manager, project engineers and site foreman.

Course Content & Outlines

⇒ **Day 1 : Introduction QA/QC**

- Concept and vocabulary
- Overview of construction process
- Quality
- Quality from within the ISO standard
- Quality Advocate

⇒ **Day 2 : Quality Objectives**

- Quality objective (workshop)
- Quality policy
- Quality team & responsibility

⇒ **Day 3 : QA/QC Forms, Documents & Procedures**

- Document control
- Document control & obsolete procedure
- Quality Plan overview
- Method statement Development

⇒ **Day 4 : QA/QC Audit & Inspection**

- Auditing in general
- Audit procedure
- QA/QC general inspection
- Nonconformity, corrective and preventive action procedure overview Corrective and preventive action
- Internal audit procedure

⇒ **Day 5 : QA/QC effectiveness**

- Problem solving
- Root cause analysis
- Metrics “measuring tools”
- Codes & Standards