



Organized by:



جمعية المهندسين البحرينيين
BAHRAIN SOCIETY OF ENGINEERS

Date: 15-18 July 2018

Time: 1pm - 7pm

**Venue: BSE Headquarter,
Manama - Bahrain**

CONTRACT/CONSTRUCTION MANAGEMENT FOR ENGINEERS



Register Now for only BD 250



For registration & inquiries:

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Introduction

Construction Management (CM) is a professional service that uses specialized, project management techniques to oversee the planning, design, and construction of a project, from its beginning to its end. The purpose of CM is to control a project's time, cost and quality.

Contract management or **contract administration** is the management of contracts made with customers, vendors, partners, or employees. The personnel involved in contract administration required to negotiate, support and manage effective contracts are often expensive to train and retain. Contract management includes negotiating the terms and conditions in contracts and ensuring compliance with the terms and conditions, as well as documenting and agreeing on any changes or amendments that may arise during its implementation or execution. It can be summarized as the process of systematically and efficiently managing contract creation, execution, and analysis for the purpose of maximizing financial and operational performance and minimizing risk.

Course Outline:

Day 1:

- **What is Construction Management**
- **What is Contract and Contract management**
- **Contract types**
- **Contracts in Bahrain**

Day 2:

- **International Contracts**
- **Method of Pricing**
- **Construction Contract Documents**

Day 3:

- **Claims & Disputes**
- **Contract Closing**
- **Construction Engineering Career Paths**



Objectives & Benefits:

The primary objectives of construction management are completing the work within specified time and budget, evolving a reputation for high quality workmanship, providing safe working conditions for staff and workers, taking sound decisions at lowest practical management level through delegation of authority, motivating people to give their best, creating an organization that works as a team.

The primary objectives of contract management set standards for an efficient, effective process that allows both the supplier and the business to meet sales and purchase obligations. The process starts with procurement planning and doesn't end until a purchase contract is complete. Each major business purchase mirrors steps in project management in that each has a specific goal, a time frame for completion and objectives the process must meet.

After completing the course, the Engineer will have clear understanding about the Contract and Construction Management and will be able to implement the techniques in the project.

Who should attend?

Engineering, Architecture and relevant disciplines who have graduated from a University with an experience of min. 5 years in the Construction Industry.

Methodology:

The course will be conducted in a workshop style where interaction will be required between the lecturer and the participants. Reference shall also be made to real examples supported by lecturer's wealth of experience in Contract/ Construction Management.



Course Lecturer: Dr. Cem Cesur

Dr. Cem has completed his Ph.D. from University of Liverpool (UK) in 2016 in Project Management program. He is a B.Sc Civil Engineer and Engineering Geologist, holds M.Sc in Construction Management from Turkey. Currently he is General Manager of Dheya Tawfiqi Engineering Consultancy firm. Previously he worked in several countries like Sultanate of Oman, United Arab Emirates, Iraq, Afghanistan, Ecuador, Haiti, Russia, Turkey etc. He is giving lectures in some of the Universities like MIP Politecnico di Milano, Fridrich-Alexander University at Erlangen- Nurnberg, Gisma Business School-Berlin, ESCP Europe Business School-Paris, Russian Presidential Academy of National Economy and Public Administration as a guest lecturer.

“CONTRACT/CONSTRUCTION MANAGEMENT FOR ENGINEERS”

REGISTRATION FORM

Name:
Organization:.....Department:
Position: Email:
Address:
Telephone: Mobile: Fax:

Course Title	Duration	Date & Venue	Time	Course Fee
Contract /Construction Management for Engineers	4 Days	15-18 July 2018 BSE Headquarter Manama - Bahrain	1:00 pm - 7:00 pm	BD 250

Note:

- For Individual/ overseas, payment shall be received upon submission of the completed registration form.
- Registration shall be reconfirmed only once payment has been made prior to the course.
- No Show of participant/s during the course will be charged in full amount accordingly.
- Cancellation of participant/s shall be submitted in writing to BSE ten days (10 days) before the course.
- One Free seat for BSE active member (conditions applied)

Method of payment:

- I will pay by Cash
- Invoice the Organization (Please attach the authorization/nomination letter)
- I enclose a Banker's Draft payable to Bahrain Society of Engineers-Training Centre
Bank BIC: NBOBBHBM / IBAN: BH18 NBOB 0000 0099 0989 11
- National Bank of Bahrain-Manama Main Branch
- Please Debit to Amex: _____ Visa: _____ Master Card: _____

Card Number:.....Expiry Date:.....
Card Holder's name and address (if different from above)
.....

Signature: Date:

Please send this completed form to:
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