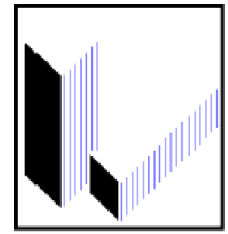




In Cooperation With



Engineers Association- Palestine

PRACTICAL USE OF THE FIDIC CONTRACTS

two-day FIDIC Contracts Workshop

A Practical Guide to Understanding and Using the FIDIC Conditions of Contract 1999

Ramallah, Palestine | 16-17 July 2012 |

This practical training course or seminar, provided by professional engineers with extensive international experience, explains and illustrates the use of the FIDIC Conditions of Contract for Construction (the "Construction Contract") and the FIDIC Conditions of Contract for Plant and Design-Build (the "DesignBuild Contract"). The course is designed to help the participants have confidence in working with these documents whether representing employers, consultants or contractors. Case studies are included.

The expert workshop leader **Bogdan Oprea** excellent speakers, highly qualified and experienced in the use of the FIDIC Contracts.



Register: email: info@paleng.org

Tel: +970 (2) 2964777 Fax: +970 (2) 2964779

Who should attend?

This event will be of great interest to all those actively involved in international projects, including representatives from Consulting Engineers, Contractors, Funding Agencies, Employers, Insurers, Manufacturing Organizations as well as representatives from the Legal and other Construction Professions.

Certificates and documentation

Participants will receive a FIDIC course completion certificate, Copies of training material

Venues and dates

Ramallah, Palestine . 16-17 , July 2012

PRACTICAL USE OF THE FIDIC CONTRACTS Program

Day one

FIDIC Contract Documents: Introduction and Principles

Introduction to FIDIC

Background to FIDIC Contracts

Harmonisation based on the Type of Project

Features of the 1999 Editions

Structure of the Documents

Forms

Main Differences between the 1999 Construction Contract and the 1987 Red Book

User Friendliness

Preparation of Conditions of Contract

The Legal Character of FIDIC Conditions of Contract

Relationship between FIDIC Conditions of Contract and Legal Systems

Relationship between FIDIC Conditions and Public Procurement Law

Risk Analysis

Which form to use?

Overview of the 1999 Contracts

- Construction Contract

- Main Differences between the Construction Contract

Responsibilities of the Main Parties

Clause 1 - General Provisions and General Issues

Clause 2 - The Employer

Clause 3 - The Contractor

Clause 4 - The Engineer

Clause 5 - Construction Contract: Nominated Subcontractors

Clause 5 - Plant and Design-Build Contract: Design

Management of Projects

Clause 6 - Staff and Labour

Clause 7 - Plant Material and Workmanship

Clause 8 - Commencement Delays and Suspension

Clause 10 - Employer's Taking Over; Defects Liability

Day Two

Tests on Completion

Clause 9 - Tests on Completion

Clause 11 - Plant Contract: Tests after Completion

Financial Clauses and Procedures

Clause 12 - Construction Contract: Measurement and Evaluation

Clause 13 - Variations and Adjustments

Clause 14 - Contract Price and Payment

Risk, Liability and Force Majeure

Clause 17 - Risk and Responsibility,

Clause 18 - Liability and Insurance

Clause 19 - Force Majeure

Suspension and Termination

Clause 15 - Termination by Employer

Clause 16 - Suspension and Termination by Contractor

Claims and Disputes and Arbitration

Clause 20 - Claims, Disputes and Arbitration

Inherent Project risk

Contractor's Claims and Employer's Claims; Claims procedures

Disputes

Amicable Settlement

Dispute Adjudication Board

Arbitration