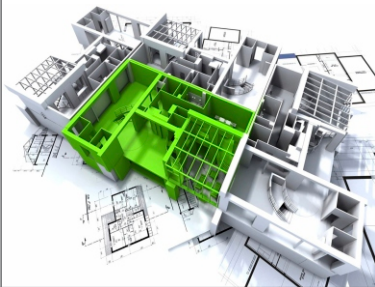




13 - 14 July 2017

Country Club Johannesburg, Woodmead

FIDIC Contracts – A Practical Approach



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 “Design-Build Contract”).

The course is designed to help the participants have confidence in working with these documents whether representing employers, consultants or contractors.



An outstanding **two-day**

INTERACTIVE WORKSHOP
facilitated by **Kevin Spence**,
Accredited FIDIC Trainer
and Admitted Adjudicator
to the FIDIC Presidents List



With a passion for the law and extensive construction experience, Kevin completed the Fellowship of Arbitrators Qualification and currently specializes in large-scale Construction Claims and Dispute Resolution.



Kevin is considered an expert on the FIDIC suite of contract documentation as well as the three other forms of contract as prescribed by the CIDB.



He regularly facilitates courses on all the four types of contract documentation both locally and internationally.

Course Overview

- This two day programme is based on the FIDIC Approved Module 1 Workshop and introduces the FIDIC Suite of Contracts.
- It examines the roles of both the Employer and the Engineer and highlights the essential differences between the various contract documents.
- The responsibility for design is dealt with and a substantial amount of time is devoted to the issue of extensions of time, variations and certification.
- Dispute resolution under the FIDIC Contracts is highlighted and the issues of notices, claims and time bars are discussed in detail.
- This practical course is supplemented by true life case studies and group discussions ensure that delegates come away with a good understanding of the FIDIC philosophy.

DAY ONE

Session ONE

Introduction and Overview

- Introduction and Overview
- Advantages of FIDIC Contracts
- Rules
- Reasonableness

Session TWO

Signatories and parties to the contract

- Selecting the FIDIC Contract
- Signatories to the Contract
- Parties to the Contract

Session THREE

Responsibilities of the main parties

- General Provisions
- Delayed Drawings or Instructions
- The Employer
- The Engineer
- The Contractor

Session FOUR

Responsibilities of the main parties

- Nominated Sub-contractors (Red Book)
- Design (Yellow Book)
- Evidence of Payments

Session FIVE

Management of Projects

- Staff and Labour
- Plant, Materials and Workmanship
- Commencement, Delay and Suspension
- Tests, defects and defects liability

DAY TWO

Session SIX

Financial Procedures

- Clause 12
[Measurement and Evaluation]
- Clause 13
[Variations and Adjustments]
- Clause 14
[Contract Price and Payment]

Session SEVEN

Suspension and Termination

- Employer's right to terminate the contract
- Contractor's right to suspend or terminate the contract

Session EIGHT

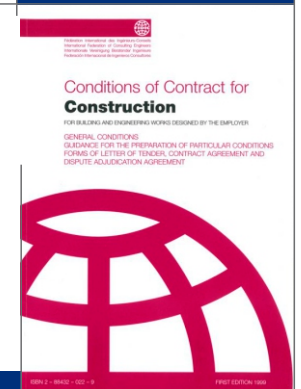
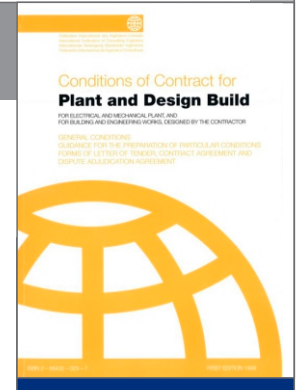
Risk, Liability and Force Majeure

- Risk
- Liability
- Force Majeure

Session NINE

Claims, Disputes and Arbitration

- Claims
- Disputes
- Arbitration



Course Cost: R6,780.00 excl VAT

Includes a copy of **FIDIC Red OR Yellow Book**

R7,500.00 excl VAT

Includes a copy of **FIDIC Red AND Yellow Book**

US\$520 - Includes a copy of **FIDIC Red OR Yellow Book**

US\$570 - Includes a copy of **FIDIC Red AND Yellow Book**

Accreditation Reference:
ASAQS CPD 2015/020/1



CPD ACCREDITATION
Accredited by Consulting Engineers of South Africa
for 2 CPD credits.
Validation no. CESA-1024-05/2020

