

In Partnership with



PRESENT

The FIDIC Contracts Training Courses:

Module 3: "The Responsibilities and Management for Dispute Adjudication and Dispute Boards (DB) under FIDIC (1999 Editions) & MDB Contract"

1st & 2nd November 2016



Module 4: "The Contract Management and Administration of the 1999 FIDIC Conditions of Contract (Construction & Plant & Design-Build"

3rd & 4th November 2016

At Engineers Centre, Roman Ridge Accra, GHANA

For Further information

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Module 3 "The Responsibilities and Management for Dispute Adjudication and Dispute Boards (DB) Under FIDIC (1999 Editions) & MDB Contract"

Module 4 "The Contract Management and Administration of the 1999 FIDIC Conditions of Contract (Construction & Plant & Design-Build)"

OVERVIEW:

The 1999 FIDIC Conditions of Contract are being increasingly used by the international Construction Industry throughout the World. The Multi-Lateral Development Banks, including the World Bank, Inter-American Development Bank & Caribbean Development Bank have adopted the 1999 FIDIC Conditions of Contract for Construction with modifications known as Harmonised Construction Contract.

Module 3: It clearly explains the procedures and application of the Dispute Adjudication requirements under these contracts, providing a comprehensive understanding of DAB processes and procedures, together with in-depth practical knowledge and problem solving scenarios.

Module 4: It 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.

SEMINAR TUTOR:

SIMON R. WORLEY (B Eng (Hons), C Eng, MICE, MCIWEM) a University Degree qualified UK 'Chartered' Engineer with some 25 years of professional experience working for Consultant, Client and Contractor organizations as well as directly for International Financial Institutions such as EBRD and KfW. Has held the positions of Vice President, Regional Director, Project Director, and Project Manager in the planning, procurement, design, tendering, construction supervision & management of FIDIC (& other) Contracts for water supply, sewerage & wastewater treatment, marine, highway & structural work in the UK and internationally. He is the Managing Director of Environmental Infrastructure Associates Ltd, a company founded in 2000 and registered in England. EIA is an independent consulting company specializing in contract management services. Mr. Worley also is accredited FIDIC trainer providing training in the FIDIC Conditions of Contract and administration of contracts.

COURSE MATERIALS:

Delegates will be provided the following materials, in English:

- FIDIC Conditions of Contract for Construction 1999 Edition (Red Book)
- FIDIC Conditions of Contract for Plant & Design-Build, 1999 Edition (Yellow Book)
- Schedule of overheads used during the seminar to be used as "Work Book"
- Work Exercises
- Notes on changes incorporated in the MDBs' Harmonised Construction Contract, 2010 edition

WHO SHOULD ATTEND?

The training course provides the necessary knowledge for professionals from Government Ministries and Agencies, Private Sector Employers, Consulting Engineers, Contractors, Quantity Surveyors, Architects, Legal Advisers and all involved with the implementation and management of large Works Contracts. It is particularly important to those involved in preparing or managing infrastructure projects financed under MDBs' Funds, the EU Cohesion and Structural Funds, as all their Works Contracts use the FIDIC Conditions of Contract.

REGISTRATION FEE:

Delegate fee is €900 per course and €1800 for both courses

Delegate Fee (includes for coffee and lunch on both days, refreshments and all course materials)

PROGRAMME OUTLINE FOR MODULE 3

"The Responsibilities and Management for Dispute Adjudication and Dispute Boards (DB) Under FIDIC (1999 Editions) & MDB Contract"

<u>Day 1:</u>	<u>09.00 – 17.00</u>	<u>Day 2: 09.00 – 17.00</u>
9.00-9.30	Registration of Participants	09.00 Session 4 – Dispute timetable and
09.30	Session 1 - Adjudication Principles	position papers
	What is a Dispute?	Establish timetable
	 Background of dispute resolution 	Nature of Position Papers
	 Alternative methods of dispute Resolution 	ResponsesDB Directions
	Application in USA & Europe	Evidence statements
	Dispute adjudication under FIDIC/MDB Contracts	
	Legal status of adjudicator and DB's	Work Exercises on position papers
	Work exercises on principles	<u>10.45 – 11.15 Break</u>
11.00	<u>Break</u>	11.15 Session 5 – Hearing
11.30	Session 2 - DB Establishment and	Pre-hearing requirements
	responsibilities	Site visit before hearing
	 Selection process and appointment/s 	 Attendees
	Contract Agreement	Agenda and procedures Finisher as
	 Full Term and Ad Hoc responsibilities 	 Evidence Conclusion of hearing
	 Fees, expenses and payment terms 	After the hearing
	 Termination and replacement of DB 	Work Exercises on a Hearing
	Work exercises on DB establishment	13.00 – 14.00: Lunch
13.00	<u>Lunch</u>	14.00: Session 6 - Dispute Decision
14.00	Session 3 - Procedural Rules	Reaching the decision
	 Routine Procedures 	3 Person DB discussion
	Full term site visits	Format of decision
	 Opinion and advice 	 Unanimity
	 Dispute referral 	Enforcement of decisions
	DB jurisdiction	Mork evereigns on dispute decision
	Work exercises on Procedural Rules	Work exercises on dispute decision 15.30 – 15.50: Break
15.30	<u>Break</u>	
15.50	Case Studies on Site Visit and DB opinion	15.50 Case Studies on DB referrals and decisions
17.00	End of Day 1	17.00 End of Day 2

[&]quot;Throughout the seminar there will be opportunities for questions and where appropriate case studies will be introduced"

PROGRAMME OUTLINE FOR MODULE 4

"The Contract Management and Administration of the 1999 FIDIC Conditions of Contract (Construction & Plant & Design-Build)"

09.00 - 09.15 09.15 10.45 11.00	Day 1: 09.00 – 17.00 Registration of Participants Session 1: Contract Documents & Award Contract Award Procedures Contract Documents Role and Authority of Engineer Performance Security Coffee Break Session 2:	Day 2: 09.00 – 17.00 09.00 Session 4: Financial Controls and Disciplines • Measurement • Variation Orders • Value Engineering • Interim Payment Certificate • Final Payment Certificate 10.45 Coffee Break 11.15 Session: 5: Suspension Termination and Claims
	 Contract Start Up Pre Commencement Date Appointments Programme Insurances Drawings Start Up Meeting Lunch Break 	 Suspension by Engineer / Contractor Termination by Employer / Contractor Contractor's Claims Engineer's Responses Employer's Claims Determinations 13.00 Lunch Break 14.00 Session 6:
13.00	OiO-	Taking Over the Works and Defects Notification
14.00	Post Commencement Date Administration Access & possession of Site Site security Contractor s Mobilisation Nominated Sub Contractor Records Progress Reports	 Period and Contract Completion Taking Over Certificate Defects in DNP Performance Certificate Contract Completion issues 15.30 Tea Break 15.50: Session 7: Disputes, Amicable Settlement & Arbitration
15.30	Tea Break	Establishment of DAB
15.50	Session 3 (Cont): Post Commencement Date Administration Local Laws Design & ER Scrutiny	 Procedures of DAB Amicable Settlement procedures Arbitration procedures Differences between FIDIC & MDB's Harmonised Construction Contract
	Contractor's DocumentsPlant, Materials & Workmanship	(Provided as Aide Mémoire)
17.00	End of Day 1	17.00 End of Day 2

[&]quot;Throughout the seminar there will be opportunities for questions and where appropriate, case studies will be introduced"