# The FIDIC accredited Advanced Module 1A training in Russian in Almaty (Kazakhstan):

## The Practical Use of FIDIC Conditions of Contract

#### **88 Important Issues**

26 April, 2018 - 08:30 to 27 April, 2018 - 17:00

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Course/Workshop

Language:

Russian

Venue:

#### Smart.Point Almaty

280 Baizakov St, 050040, Almaty, Kazakhstan

Price: 600 €

Early Bird before February, 28: 500 €

The prices include 2 days accredited training, lunches, refreshments and materials

Organisers/partners:

KNAPEC and Artyushenko & Partners law firm (www.a-p.legal)

Payments to KNAPEC

Registration

The course is accredited by FIDIC and each delegate will receive a course completion certificate.

E-mail: knapec@bk.ru

Web site: www.fidic.org

Who should attend:

Delegates to this course should have a basic knowledge of the 1999 FIDIC Contract Conditions and wish to develop practical skills.

This course is aimed at providing systematic and practical guidance to anyone engaged in major projects. It will appeal to representatives of contractors, employers, developers, project

sponsors and funders, insurers, consulting engineers and architects, project managers and lawyers.

Terms and Conditions:

Cancellation\_policy\_FIDIC.doc

Brochure:

Trainer:

Adriana Spassova

FIDIC Accredited Trainer and Dispute Adjudicator

Materials:

- Hand-out of the slides, each slide containing 1 practical issue as a question or case to be answered / analyzed during the training and space for taking notes
- The FIDIC 2006 MBD edition in Russian
- More than 100 model letters and other forms in Russian, usually used by Contractors, Employers and Engineers under a FIDIC Red or Yellow Book Contract

# The 2-day training includes:

Discussion of 88 issues arising in the following scenario:

The *Ministry of Optimism* in a pessimistic Eastern European country decides to use a MDB credit line from the "*Life Improvement*" Programme to finance the "*Happiness*" Wellness & Spa Hotel\*\*\*\*\* on the seaside. In order to improve the site and create more attractions, the future Employer has to launch tenders for design and construction of two additional projects: "*Coast Protection*" and "36 km Attraction Railway", connecting the hotel to the existing cities and resorts on the coast.

Different issues arise under the scenario, inspired from real cases in the region, related to the main Clauses of the FIDIC 1999 Red Book «Conditions of Contract for Construction», the MDB Harmonised Edition 2006 and the 1999 Yellow Book «Conditions of Contract for Plant and Design-Build».

The goal of the course is not only to analyse the issues and solve the problems, but to train the participants to interpret the contract provisions and follow the FIDIC procedures.

Besides the discussion of the issues, the participants shall be trained in:

- ✓ Writing letters and notices the materials contain samples, related to the most important communications;
- ✓ Writing reports and records;
- ✓ Preparation and tracking of the Programme per Clause 8.3.



## Be among the first to receive the 2017 Edition of the Red and Yellow Books!

And more: the participants in the training shall be invited to a special DRBF (Dispute Resolution Board Foundation) event on 25<sup>th</sup> April – several hours for networking!

FIDIC Accredited Trainer: Adriana Spassova



MSc Civil Engineering MSc Construction Law & Dispute Resolution King's College London Partner EQE Control OOD, ABS Group

FIDIC Accredited Adjudicator and Module 1 Trainer Member of BACEA Control Board, member of FIDIC and EFCA DRBF Region 2 Board Director & Country Representative

Founder and Chair of the Bulgarian Society of Construction Law

**ESCL Board Member** 

A Civil Engineer with 30 years professional experience as a designer, construction manager and consultant. As Head of Logistics Department, Construction Manager, later Head of Tender and Contracts Department in the biggest steel structures contractor in Bulgaria Metalni Construczii for more than 10 years, she managed international contracts in Bulgaria, Israel, Serbia, Russia and Greece. From 1998 she started her career as consultant in the supervision of works under the first FIDIC contracts implemented in Bulgaria in Kozloduy NPP. In 2000 founded EOE Control and continued her career as Partner and Managing Director of EOE Control, company of ABS Group, licensed Bulgarian consultant for design and construction supervision. She has managed the licensed consulting services for the biggest project in Bulgaria: 600 MW TPP AES Galabovo (1,5 billion EUR), St Nikola Wind Park Kavarna 156 MW, 176 m high Europe Tower Sofia, Business Park Varna, 6 World Bank Cross-Border projects. She has 20 years FIDIC experience: preparation of tender documentation; Resident Engineer/ Engineer in nuclear safety/ waste management/ infrastructure EC financed projects; claims consultant; arbitration expert, presently DAB. From 2013 she changed her position to Marketing Manager, in order to allocate more time to construction law, focusing on training, claims management and dispute resolution under FIDIC contracts. From 2015 she teaches Project Management with FIDIC Conditions of Contract at the University of Architecture, Construction and Geodesy. In the last 3 years, she has been the Planning and Contracts Key Expert in the preparation of railway projects with 1 billion EUR budget.

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Registration of participants	
Session 1: Tender Documents  Which contract to use  Tender strategy  Tender Dossiers contents  Preparation of Particular Conditions  Preparation of Contract Agreements and Appendix to Tender  Changes of Tender documents during the tender procedures  Compiling the Contracts	Session 4: Time Management  Time for Completion & delays, EOT  SC 8.3 Programme - preparation, updating and tracking  Records and meetings  Contractor's and Engineer's Reports  Session 5: Completion  Employer's taking over  Defects liability  Performance Certificate
Coffee Break	Coffee Break
Session 2: Commencement  Compliance with Laws Supply of Documents Right of access to the Site Permits, Licences or Approvals Representatives of the Parties and the Engineer, assignment of duties and delegation of authority	Session 6: Financial Procedures  Employer's financial arrangements  Measurement & Evaluation  BQ & Schedules of Payments/Prices  Daywork  Variations and adjustments  Interim Payment Certificates  Contract Price and payments  Release of the Retention Money
Lunch	Lunch
Session 3: Site Data & Design  Site Data  Delayed Drawings or instructions  Design errors & errors in Employer's Requirements  Approval of Contractor's Documents  Unforeseeable physical conditions  Adverse climatic conditions	Session 7: Suspension and Termination  Termination by Employer  Suspension & termination by Contractor  Session 8: Risk, Liability & Force Majeure  Risk, responsibility, insurance & liability  Force Majeure
Coffee Break	Coffee Break
Session 4: Construction QA, EH&S  Co-operation and operations on Site  Safety procedures & Site security  Protection of the environment  Quality Assurance  Staff and labour  Plant, Materials and workmanship  Inspections & testing	Session 9: Claims & Disputes  Employer's Claims Contractor's Claims Engineer's determination DAB appointment and decisions The preventive function of DAB  Questions and answers
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