

# International Arbitration and Dispute Resolution in the Oil, Gas, and Petrochemical Sector

*Lyon (France)*

*28 December 2026 - 1 January 2027*

UK Training

# PARTNER



# International Arbitration and Dispute Resolution in the Oil, Gas, and Petrochemical Sector

Code: OG32 From: 28 December 2026 - 1 January 2027 City: Lyon (France) Fees: 5900 Pound

## Introduction

International arbitration and dispute resolution in the oil, gas, and petrochemical sectors represent one of the most complex and strategically significant areas of institutional risk management. These industries are characterized by high-value investments, long-term contracts, and deeply interconnected technical and financial obligations. As a result, potential disputes often carry far-reaching legal, economic, and strategic implications.

This course provides a comprehensive framework for understanding international arbitration mechanisms and dispute resolution methods in major industrial contracts. It places particular emphasis on contractual risk management, drafting effective dispute resolution clauses, claims analysis, and building strong defense strategies. It also addresses recent developments in arbitration systems, multi-party dispute mechanisms, and the management of technically and financially complex conflicts.

The content is grounded in practical case studies and the analysis of influential arbitral awards, supported by applied exercises that simulate real-world scenarios. This approach strengthens participants' ability to manage disputes systematically while minimizing their legal and financial impact.

## Course Objectives

By the end of this course, participants will be able to:

- Analyze the nature of common disputes in oil, gas, and petrochemical contracts.
- Assess legal risks associated with dispute resolution clauses.
- Draft clear and balanced arbitration provisions.
- Distinguish between commercial and investment arbitration.
- Manage contractual claims using a structured legal methodology.
- Apply negotiation techniques prior to initiating arbitration.
- Understand the formation of arbitral tribunals and the management of hearings.
- Evaluate technical and financial evidence in industrial disputes.
- Assess enforcement mechanisms and annulment procedures for arbitral awards.
- Design an integrated institutional framework for dispute management.

## Course Outlines

### Day 1: Legal Framework of Arbitration and Dispute Resolution in the Energy Sector

- Nature of oil, gas, and petrochemical contracts
- Sources of disputes in major industrial projects
- Concept and legal foundation of arbitration
- Differences between national courts and international arbitration
- International conventions governing recognition and enforcement of arbitral awards
- Role of arbitration centers and dispute resolution bodies



- Analysis of notable arbitration decisions

## Day 2: Contract Drafting and Allocation of Contractual Risks

- Types of contracts used in the energy sector
- Risk allocation mechanisms between contracting parties
- Drafting force majeure and change of circumstances clauses
- Structuring clear and precise arbitration clauses
- Determining applicable law and seat of arbitration
- Designing multi-tier dispute resolution mechanisms
- Practical exercise: analysis of an industrial contract

## Day 3: Management of Claims and Technical and Financial Disputes

- Methodology for documenting and managing claims
- Disputes related to delays and cost overruns
- Evaluation of technical reports in engineering projects
- Calculation of damages and financial losses
- Role of technical and financial experts in disputes
- Managing multi-party disputes
- Comprehensive case study

## Day 4: Arbitration Procedures and Defense Strategies

- Initiating arbitration proceedings
- Formation of the arbitral tribunal and selection of arbitrators
- Preparation of legal submissions and defenses
- Organization of hearings
- Examination of witnesses and experts
- Management of documentation and electronic evidence
- Settlement strategies during proceedings

## Day 5: Enforcement of Awards and Building an Institutional Dispute Management System

- Requirements for issuing arbitral awards
- Mechanisms for enforcement across legal systems
- Grounds for challenge or annulment
- Managing institutional reputation during disputes
- Developing internal dispute management policies
- Establishing a corporate claims register and lessons-learned framework
- Final exercise: developing a comprehensive industrial dispute management plan

## Why Attend This Course: Wins & Losses!

- Strengthen the ability to analyze complex industrial disputes
- Reduce legal risks resulting from weak contractual drafting
- Enhance claims management capabilities



- Improve negotiation and dispute resolution techniques
- Gain practical insight into arbitration procedures
- Support executive decision-making in high-value disputes
- Protect institutional financial interests
- Build an effective institutional dispute management system

## Conclusion

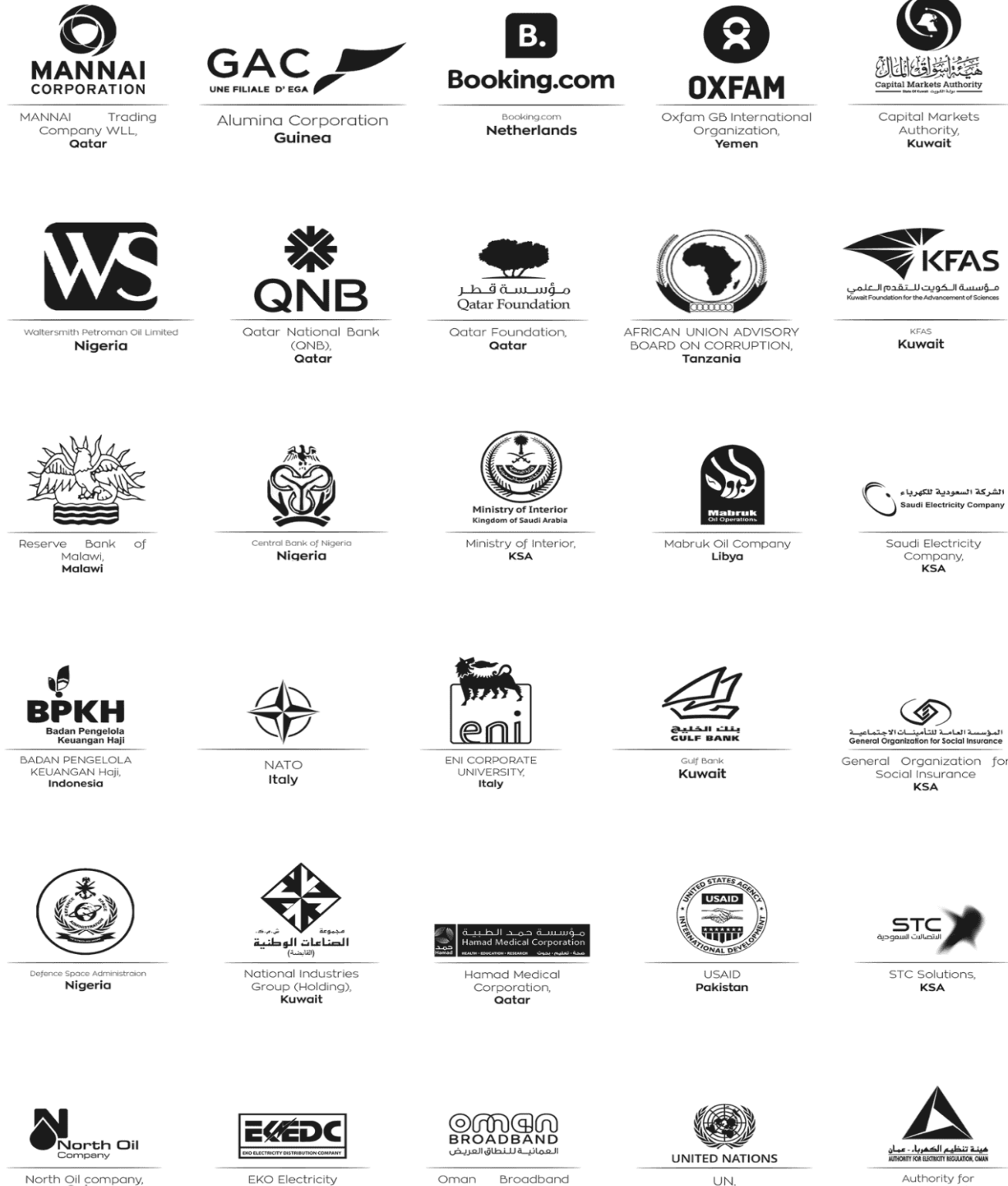
International arbitration and dispute resolution in the oil, gas, and petrochemical sectors serve as a strategic instrument for managing contractual risk and safeguarding large-scale investments. Disputes in these industries can significantly affect financial stability, institutional reputation, and the continuity of long-term projects.

This course delivers a structured and integrated approach that begins with understanding the legal foundations of arbitration, advances through risk management and contract drafting, and culminates in enforcement strategies and the development of a comprehensive institutional dispute management framework. Such integration enhances the ability to reduce the likelihood of disputes, improve contractual decision-making, and strengthen organizational readiness to address complex conflicts.

A deep and practical understanding of arbitration and dispute resolution mechanisms is essential for ensuring contractual stability, reinforcing governance practices, and protecting institutional interests over the long term.



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