INTERNATIONAL DISPUTE RESOLUTION AND ARBITRATION IN THE OIL , GAS & PETROCHEMICAL INDUSTRY



GENTEX®
TRAINING CENTER

GENTEX Training Center LLC | Orlando - FL, USA
Info@gentextraining.com

Introduction

International Dispute Resolution and Arbitration in the Oil, Gas & Petrochemical Industry examines how these sectors settle high-value cross-border disputes. This Training Course covers dispute clause drafting, institutional rules, tribunal procedure, evidence, and enforcement across the full value chain. Participants study production sharing agreements, joint operating agreements, EPC and EPCIC contracts, and petrochemical offtake arrangements. Furthermore, the programme connects procedural doctrine to sector practice through clause labs, submission drafting, and hearing simulation. As a result, delegates leave able to run energy arbitrations efficiently and protect commercial position.

International Dispute Resolution and Arbitration in the Oil, Gas & Petrochemical Industry Course Objectives

- Identify dispute risks across upstream, midstream, and petrochemical operations.
- Draft enforceable multi-tier dispute resolution and arbitration clauses.
- Select institutions and rules: ICC, LCIA, DIAC, SIAC, and ad hoc.
- Manage seat, language, governing law, and tribunal composition.
- Prepare requests, answers, and statements of case and defence.
- Handle document production, privilege, and confidentiality controls.
- Prepare witness statements, fact witnesses, and expert evidence.
- Quantify cost, delay, and quantum claims using sector methods.
- Manage investor-state protection and treaty-based arbitration.
- Enforce awards under the New York Convention and manage challenges.

Course Methodology

- Interactive workshops using real oil, gas, and petrochemical arbitration cases.

- Structured drafting labs for dispute clauses and written submissions.
- Document production and disclosure simulation exercises.
- Guided hearing practice with examination and cross-examination.
- Case review of published awards and enforcement decisions.
- Action planning that converts each session into a workplace commitment.

Who Should Take This Course

- Legal counsel and arbitration practitioners in energy.
- Contract managers and claims specialists.
- In-house lawyers in oil, gas, and petrochemical firms.
- Commercial and project directors.
- Quantity surveyors and delay analysts.
- Finance and risk professionals handling disputes.
- Government and national oil company legal staff.

International Dispute Resolution and Arbitration in the Oil, Gas & Petrochemical Industry Course Outlines

Day 1: Disputes and Clauses Across the Energy Value Chain

- Sources of disputes: delay, quality, price, scope, and payment.
- Contract types: PSAs, JOAs, EPC, EPCIC, service, and offtake.
- Governing law, jurisdiction, and conflict of laws.
- Multi-tier dispute clauses: negotiation, mediation, expert determination.

- Drafting arbitration clauses with clarity and enforceability.
- Sovereign immunity waivers and stabilisation clauses.
- Jurisdictional challenges and severability doctrine.

Day 2: Institutions, Rules, and Tribunal Procedure

- Institutions: ICC, LCIA, DIAC, SIAC, and ad hoc arbitration.
- Institutional versus ad hoc arbitration and cost implications.
- Commencement: request, answer, and constitution of tribunal.
- Arbitrator selection, challenges, and disqualification.
- Terms of reference, procedural orders, and timetable management.
- Interim measures, security, and emergency arbitrator.
- Consolidation, joinder, and multi-contract proceedings.

Day 3: Pleadings, Evidence, and Document Production

- Statement of case structure: facts, law, and relief sought.
- Redfern Schedules and the IBA Rules on the Taking of Evidence.
- Document production requests, objections, and privilege.
- Legal professional privilege and without-prejudice protection.
- Witness statements and witness preparation standards.
- Expert evidence: delay, quantum, and technical experts.
- Tribunal-appointed experts and concurrent evidence.

Day 4: Quantum, Delay, and Sector-Specific Issues

- Quantum of damages: cost, loss of profit, and mitigation.
- Delay and disruption claims with time impact analysis.

- Price review, market adjustment, and gas pricing disputes.
- Decommissioning, abandonment, and environmental liability.
- Sanctions, force majeure, and change in law claims.
- State-investor disputes and investment treaty protection.
- Interest, currency, and tax treatment of awards.

Day 5: Awards, Enforcement, and Dispute Strategy

- Award drafting, deliberations, and dissenting opinions.
- Correction, interpretation, and additional awards.
- Challenge and set-aside grounds under the Model Law.
- Recognition and enforcement under the New York Convention.
- Enforcement against sovereign and state-owned assets.
- Cost allocation, security for costs, and third-party funding.
- Personal action plan and dispute strategy design.

Conclusion

By successfully completing International Dispute Resolution and Arbitration in the Oil, Gas & Petrochemical Industry, participants will have acquired a practical command of dispute clause drafting, arbitral procedure, evidence management, and enforcement. They will know how to prepare submissions, manage document production, and present quantum and delay evidence convincingly. In addition, the course prepares delegates to enforce awards and manage jurisdictional and immunity obstacles. As a result, they return to work ready to resolve energy disputes with confidence. Gentex Training Center delivers this Training Course with a practical, standards-based approach.

GENTEX Training Center LLC | Orlando - FL, USA
Info@gentextraining.com

FAQs for the International Dispute Resolution and Arbitration in the Oil, Gas & Petrochemical Industry course

Q1 What is the "International Dispute Resolution and Arbitration in the Oil, Gas & Petrochemical Industry" course about?

It is a five-day programme that explains how high-value energy disputes are resolved through international arbitration. It covers dispute clause drafting, institutional rules, tribunal procedure, evidence, quantum and delay proof, awards, and enforcement.

Q2 What are the key benefits of the "International Dispute Resolution and Arbitration in the Oil, Gas & Petrochemical Industry" course?

Participants gain the ability to draft enforceable dispute clauses, control costs and timetable in proceedings, and present evidence that survives tribunal scrutiny. They also learn to enforce awards across borders and to manage jurisdictional and sovereign immunity obstacles.

Q3 What skills will I gain from the "International Dispute Resolution and Arbitration in the Oil, Gas & Petrochemical Industry" course?

Energy dispute clause drafting and analysis, arbitral procedure and tribunal management, evidence and document production handling with quantum and delay proof, and award enforcement with challenge management.

Q4 What tools, methods, or standards are covered in the "International Dispute Resolution and Arbitration in the Oil, Gas & Petrochemical Industry" course?

The course covers ICC, LCIA, DIAC, SIAC, and UNCITRAL ad hoc arbitration rules, the UNCITRAL Model Law set-aside grounds, the New York Convention enforcement framework, the IBA Rules on the Taking of Evidence, the IBA Guidelines on Conflicts of Interest, Redfern Schedules, multi-tier dispute clauses with expert determination, time impact analysis for delay damages, and investor-state dispute settlement under investment treaties.

Q5 How is the "International Dispute Resolution and Arbitration in the Oil, Gas & Petrochemical Industry" course applied in real-world practice?

Delegates apply it through dispute clause drafting, notices and requests for arbitration, statements of case and defence, document production requests, witness statements, expert reports, hearing preparation, and enforcement applications. They also use it to design dispute strategies and brief executives on settlement versus arbitration decisions.