

Cash Flow Stress Testing for Liquidity & Solvency

Training Course

OGI-1174 · 5 days · 15 CPD hours · English

Overview

Cash Flow Stress Testing is a critical financial analysis discipline for oil and gas organisations managing volatile commodity prices, capital-intensive projects, complex funding structures and significant working capital requirements. The Cash Flow Stress Testing for Liquidity & Solvency Training Course from [Institute For Oil & Gas Training](#) develops the practical capability to assess liquidity resilience, funding requirements and solvency pressures under severe but plausible scenario conditions.

Oil and gas businesses operate with financial exposures that can change rapidly as crude oil and gas prices move, production volumes fluctuate, operating costs increase, projects experience delays, receivables extend, or financing conditions tighten. These pressures can affect cash generation long before they become visible in conventional profitability measures. Effective stress testing provides finance and treasury teams with a structured method for identifying where cash pressure develops, how quickly liquidity headroom is consumed and when management intervention becomes necessary.

This course focuses on the design and application of cash flow stress tests for upstream, midstream, downstream and integrated energy businesses. Participants examine how operating cash flows, capital expenditure, debt service, working capital, commodity exposures, financing commitments and contractual obligations interact under stressed conditions. The programme connects financial modelling with management decision-making so that stress testing becomes a practical liquidity management tool rather than a theoretical exercise.

A central element of the course is stress test design. Participants learn how to construct baseline, adverse and severe but plausible scenario assumptions and translate those assumptions into integrated cash flow projections. The analysis covers oil price shock scenarios, gas price deterioration, production disruption, cost inflation, delayed receivables, accelerated capital expenditure and refinancing pressure.

The course also examines reverse stress testing, where the analysis starts with a critical financial outcome and works backwards to identify the combination of events capable of producing it. This approach helps organisations identify their covenant breach point, funding gap and minimum liquidity requirements before financial pressure becomes an immediate operational problem.

Liquidity headroom is assessed through forward-looking cash flow analysis that identifies available funding capacity against expected and stressed obligations. Participants develop methods for identifying the survival horizon of an organisation under different scenarios and use funding gap analysis to determine when additional liquidity becomes necessary.

For oil and gas companies, stress testing also supports better communication between finance, treasury, commercial, operations, projects and executive management. A well-designed stress testing process provides a common financial language for discussing risk exposure, funding priorities and mitigation decisions. The course therefore addresses

both technical modelling capability and the management processes required to convert stress results into a practical mitigation action plan.

Institute For Oil & Gas Training delivers the course with a strong emphasis on industry application. Participants work through realistic oil and gas financial scenarios involving commodity price volatility, production changes, working capital movements, capital investment requirements, debt obligations and funding constraints. The approach enables attendees to understand not only how to perform stress testing but also how to interpret results and communicate their implications to decision-makers.

The programme is designed for organisations seeking stronger financial resilience, earlier identification of liquidity pressure and more disciplined responses to adverse market conditions. It provides finance professionals with structured techniques for assessing cash availability, testing financial resilience and supporting management decisions across changing oil and gas market environments.

Objectives

- Design robust cash flow stress testing models for oil and gas businesses
- Develop baseline, adverse and severe but plausible scenario assumptions
- Assess the financial consequences of an oil price shock on cash generation
- Analyse liquidity headroom under changing operating and financing conditions
- Identify potential covenant breach points through forward-looking cash flow analysis
- Conduct funding gap analysis across stressed financial scenarios
- Apply reverse stress testing to identify critical financial vulnerabilities
- Assess survival horizon under different liquidity and solvency conditions
- Integrate working capital, capital expenditure and financing assumptions into stress models
- Evaluate the impact of production disruption on liquidity resilience
- Analyse the relationship between operating cash flow and debt service requirements
- Identify financial pressure points before they develop into immediate funding problems
- Develop practical mitigation action plans based on stress test results

- Improve communication of stress testing outcomes to senior management
- Strengthen coordination between finance, treasury, commercial and operational teams
- Support more disciplined liquidity planning and financial risk management
- Interpret stress testing results in the context of oil and gas business models
- Establish clearer escalation criteria for emerging liquidity pressures

Training methodology

Institute For Oil & Gas Training uses a practical, corporate-focused delivery model throughout the programme. The methodology combines technical explanation, financial analysis, scenario modelling, case studies, simulations, group exercises and structured discussion around realistic oil and gas business conditions.

Participants work with integrated cash flow scenarios that demonstrate how changes in commodity prices, production, operating costs, capital expenditure, working capital and financing obligations affect liquidity. Each exercise focuses on translating financial assumptions into management-relevant conclusions.

Scenario-Based Financial Analysis

Participants build stress scenarios around realistic oil and gas variables. Exercises cover oil price shock conditions, production interruptions, cost escalation, delayed customer receipts and increased financing costs. The emphasis remains on understanding the relationship between assumptions and cash consequences.

Stress Test Design Exercises

Participants develop structured stress test design approaches that distinguish between baseline assumptions, adverse conditions and severe but plausible scenario parameters. Exercises focus on selecting assumptions that are sufficiently challenging to reveal vulnerabilities while remaining commercially relevant.

Liquidity Simulation

Cash flow projections are tested across multiple periods to identify liquidity headroom and the point at which available cash and committed funding become insufficient. Participants assess how quickly financial resilience deteriorates under different stress conditions.

Reverse Stress Testing

Participants start with a defined critical outcome such as a covenant breach point or funding shortfall and work backwards to determine the circumstances that produce that result. This creates a clearer understanding of the conditions that threaten financial resilience.

Group Case Studies

Group exercises replicate cross-functional management situations in which finance, treasury, operations and commercial teams must interpret stress test results and agree appropriate responses. Participants assess the financial consequences of different mitigation decisions.

Management Response Simulation

The course includes practical exercises requiring participants to develop a mitigation action plan following the identification of a funding gap. The exercise focuses on prioritisation, timing, accountability and financial impact.

Organisational impact

Effective cash flow stress testing strengthens an organisation's ability to identify financial vulnerabilities before they become urgent funding issues. For oil and gas companies, this is particularly important because commodity price movements, production performance and capital requirements can create significant changes in expected cash generation.

The course helps organisations establish a more structured approach to liquidity resilience. Management teams gain clearer visibility over liquidity headroom under different operating and market conditions, supporting better preparation for periods of financial pressure.

Stress testing also improves funding gap analysis. Instead of identifying a shortfall after available cash has already deteriorated, finance teams can determine where and when funding requirements emerge under defined scenarios. This supports earlier engagement with treasury, lenders, investors and internal decision-makers.

A stronger stress testing process also supports covenant monitoring. By modelling debt service obligations and projected cash generation, organisations can identify the covenant breach point under defined scenarios and establish appropriate management triggers.

The methodology improves capital allocation by demonstrating how investment commitments affect liquidity under stressed conditions. Project teams and finance functions gain a clearer understanding of how capital expenditure decisions interact with funding capacity and cash preservation.

Working capital management also benefits from stronger scenario analysis. Participants assess the effect of slower collections, inventory requirements, supplier payment changes and other working capital movements on available liquidity. This creates a more integrated view of operational cash management.

The course supports more effective financial risk communication. Stress test outputs can be translated into clear management information showing the source of pressure, expected timing, financial exposure and available response options. This supports more informed executive discussions.

Organisations also gain stronger preparedness through mitigation action planning. When stress scenarios identify a funding gap, management can evaluate appropriate responses such as working capital measures, capital expenditure prioritisation, financing arrangements, cost controls or other liquidity actions.

The overall organisational benefit is a more disciplined approach to financial resilience. Stress testing becomes part of forward-looking financial analysis and supports management decisions across treasury, finance, operations, projects and commercial functions.

Personal impact

Participants develop advanced practical capability in cash flow stress testing and financial resilience analysis. They learn to move beyond static financial reporting and assess how changing business conditions affect future liquidity and solvency.

The programme strengthens financial modelling skills by requiring participants to connect operational assumptions with cash flow outcomes. This improves their ability to assess commodity price movements, production changes, expenditure requirements and financing commitments within an integrated financial framework.

Participants also improve their ability to identify liquidity headroom and funding gaps. They learn how to distinguish between temporary cash pressure and deeper structural financial vulnerabilities.

Reverse stress testing develops stronger analytical thinking. Participants learn to identify the conditions that drive critical financial outcomes and understand the sequence of events that can lead to a covenant breach point or loss of liquidity resilience.

The course strengthens management reporting capability. Participants learn to communicate complex stress testing results in a clear and decision-focused format, helping senior management understand the scale, timing and drivers of financial exposure.

Attendees also gain stronger cross-functional communication skills because effective stress testing requires collaboration between finance, treasury, commercial, operations and project teams.

The practical emphasis supports professional development for finance and treasury specialists seeking greater responsibility in liquidity management, financial planning, risk analysis, corporate finance and energy sector financial management.

Who should attend

Finance Managers and Financial Analysts

Designed for professionals responsible for cash flow forecasting, financial analysis, budgeting, planning and financial performance assessment.

Treasury Managers and Treasury Analysts

Relevant for professionals responsible for liquidity management, funding requirements, cash positioning, debt monitoring and financial resilience.

Financial Planning and Analysis Professionals

Supports professionals who develop forecasts and financial models and need stronger capability in scenario analysis and stress testing.

Corporate Finance Professionals

Useful for professionals assessing funding structures, debt capacity, capital allocation and financial resilience.

Oil and Gas Accountants

Provides practical techniques for connecting accounting information with forward-looking cash flow and liquidity analysis.

Commercial Managers

Helps commercial professionals understand how commodity pricing, contracts, customer payments and commercial conditions affect cash generation.

Project Finance and Investment Professionals

Supports professionals evaluating capital projects, funding commitments and the financial consequences of investment decisions under stressed conditions.

Risk Managers

Relevant for professionals responsible for identifying financial vulnerabilities and developing structured approaches to financial risk assessment.

Financial Controllers

Strengthens the ability to evaluate cash flow pressure, financial forecasts and management information across operational and corporate activities.

Senior Finance Leaders

Provides senior professionals with a structured framework for interpreting stress test results and supporting management decisions on liquidity and funding.

Course outline

Foundations of Cash Flow Stress Testing

This module establishes the financial framework for analysing liquidity and solvency resilience in oil and gas organisations. Participants examine the relationship between operating cash flow, working capital, capital expenditure, financing commitments and available liquidity. The module introduces the principles of stress test design and establishes a structured approach to developing forward-looking cash flow scenarios.

Scenario Construction and Oil Price Shock Analysis

This module focuses on developing realistic stress scenarios for oil and gas businesses. Participants analyse commodity price exposure and operational assumptions and learn how to construct severe but plausible scenario conditions that provide meaningful insight into liquidity resilience.

Liquidity Headroom, Funding Gaps and Covenant Pressure

This module examines how organisations identify available liquidity, monitor funding capacity and determine the point at which financial pressure becomes critical. Participants analyse liquidity headroom, debt service requirements and

covenant conditions within stressed cash flow projections.

Reverse Stress Testing and Financial Resilience

This module develops the ability to work backwards from critical financial outcomes to determine the conditions that would produce them. Participants apply reverse stress testing to identify combinations of commodity, operational, working capital and financing pressures that threaten liquidity or solvency.

Mitigation Planning and Management Decision Making

This module converts stress testing results into practical management responses. Participants evaluate the implications of identified liquidity pressure, prioritise response measures and develop a mitigation action plan aligned with the organisation's financial position and operating requirements.

Scheduled dates

Dates	Venue	Format	Fee
12 - 16 Oct 2026	Abu Dhabi, United Arab Emirates	In person	£4,300
12 - 16 Oct 2026	Abuja, Nigeria	In person	£4,300
12 - 16 Oct 2026	Accra, Ghana	In person	£4,300
12 - 16 Oct 2026	Addis Ababa, Ethiopia	In person	£4,300
12 - 16 Oct 2026	Al Ain, United Arab Emirates	In person	£4,300
12 - 16 Oct 2026	Al Khobar, Saudi Arabia	In person	£4,300
12 - 16 Oct 2026	Alberta, Canada	In person	£4,300
12 - 16 Oct 2026	AlUla, Saudi Arabia	In person	£4,300
12 - 16 Oct 2026	Amman, Jordan	In person	£4,300
12 - 16 Oct 2026	Amsterdam, Netherlands	In person	£4,300
12 - 16 Oct 2026	Athens, Greece	In person	£4,300
12 - 16 Oct 2026	Baku, Azerbaijan	In person	£4,300
12 - 16 Oct 2026	Barcelona, Spain	In person	£4,300
12 - 16 Oct 2026	Berlin, Germany	In person	£4,300
12 - 16 Oct 2026	Boston, United States	In person	£4,300
12 - 16 Oct 2026	Brussels, Belgium	In person	£4,300
12 - 16 Oct 2026	Budapest, Hungary	In person	£4,300

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12 - 16 Oct 2026	Cairo, Egypt	In person	£4,300
12 - 16 Oct 2026	Cape Town, South Africa	In person	£4,300
12 - 16 Oct 2026	Casablanca, Morocco	In person	£4,300
12 - 16 Oct 2026	Dammam, Saudi Arabia	In person	£4,300
12 - 16 Oct 2026	Dhahran, Saudi Arabia	In person	£4,300
12 - 16 Oct 2026	Doha, Qatar	In person	£4,300
12 - 16 Oct 2026	Dubai, United Arab Emirates	In person	£4,300
12 - 16 Oct 2026	Edinburgh, United Kingdom	In person	£4,300
12 - 16 Oct 2026	Edmonton, Canada	In person	£4,300
12 - 16 Oct 2026	Frankfurt, Germany	In person	£4,300
12 - 16 Oct 2026	Geneva, Switzerland	In person	£4,300
12 - 16 Oct 2026	Houston, United States	In person	£4,300
12 - 16 Oct 2026	Istanbul, Turkey	In person	£4,300
12 - 16 Oct 2026	Jakarta, Indonesia	In person	£4,300
12 - 16 Oct 2026	Jeddah, Saudi Arabia	In person	£4,300
12 - 16 Oct 2026	Jubail, Saudi Arabia	In person	£4,300
12 - 16 Oct 2026	Khamis Mushait, Saudi Arabia	In person	£4,300
12 - 16 Oct 2026	Kigali, Rwanda	In person	£4,300
12 - 16 Oct 2026	Kuala Lumpur, Malaysia	In person	£4,300
12 - 16 Oct 2026	Lisbon, Portugal	In person	£4,300
12 - 16 Oct 2026	Liverpool, United Kingdom	In person	£4,300
12 - 16 Oct 2026	London, United Kingdom	In person	£4,300
12 - 16 Oct 2026	Los Angeles, United States	In person	£4,300
12 - 16 Oct 2026	Luanda, Angola	In person	£4,300
12 - 16 Oct 2026	Madrid, Spain	In person	£4,300
12 - 16 Oct 2026	Manama, Bahrain	In person	£4,300

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12 - 16 Oct 2026	Marbella, Spain	In person	£4,300
12 - 16 Oct 2026	Marrakech, Morocco	In person	£4,300
12 - 16 Oct 2026	Miami, United States	In person	£4,300
12 - 16 Oct 2026	Milan, Italy	In person	£4,300
12 - 16 Oct 2026	Munich, Germany	In person	£4,300
12 - 16 Oct 2026	Muscat, Oman	In person	£4,300
12 - 16 Oct 2026	Nairobi, Kenya	In person	£4,300
12 - 16 Oct 2026	New York, United States	In person	£4,300
12 - 16 Oct 2026	Nice, France	In person	£4,300
12 - 16 Oct 2026	Nouakchott, Mauritania	In person	£4,300
12 - 16 Oct 2026	Oslo, Norway	In person	£4,300
12 - 16 Oct 2026	Paris, France	In person	£4,300
12 - 16 Oct 2026	Port Louis, Mauritius	In person	£4,300
12 - 16 Oct 2026	Prague, Czech Republic	In person	£4,300
12 - 16 Oct 2026	Pretoria, South Africa	In person	£4,300
12 - 16 Oct 2026	Riyadh, Saudi Arabia	In person	£4,300
12 - 16 Oct 2026	Rome, Italy	In person	£4,300
12 - 16 Oct 2026	Sarajevo, Bosnia and Herzegovina	In person	£4,300
12 - 16 Oct 2026	Sharm El Sheikh, Egypt	In person	£4,300
12 - 16 Oct 2026	Singapore	In person	£4,300
12 - 16 Oct 2026	Stockholm, Sweden	In person	£4,300
12 - 16 Oct 2026	Tokyo, Japan	In person	£4,300
12 - 16 Oct 2026	Toronto, Canada	In person	£4,300
12 - 16 Oct 2026	Tromso, Norway	In person	£4,300
12 - 16 Oct 2026	Vienna, Austria	In person	£4,300
12 - 16 Oct 2026	Zagreb, Croatia	In person	£4,300

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12 - 16 Oct 2026	Zurich, Switzerland	In person	£4,300
12 - 16 Oct 2026	Online, Virtual	Online	£4,300
08 - 12 Feb 2027	Abu Dhabi, United Arab Emirates	In person	£4,300
08 - 12 Feb 2027	Abuja, Nigeria	In person	£4,300
08 - 12 Feb 2027	Accra, Ghana	In person	£4,300
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08 - 12 Feb 2027	Al Ain, United Arab Emirates	In person	£4,300
08 - 12 Feb 2027	Al Khobar, Saudi Arabia	In person	£4,300
08 - 12 Feb 2027	Alberta, Canada	In person	£4,300
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08 - 12 Feb 2027	Cairo, Egypt	In person	£4,300
08 - 12 Feb 2027	Cape Town, South Africa	In person	£4,300
08 - 12 Feb 2027	Casablanca, Morocco	In person	£4,300
08 - 12 Feb 2027	Dammam, Saudi Arabia	In person	£4,300
08 - 12 Feb 2027	Dhahran, Saudi Arabia	In person	£4,300
08 - 12 Feb 2027	Doha, Qatar	In person	£4,300
08 - 12 Feb 2027	Dubai, United Arab Emirates	In person	£4,300

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08 - 12 Feb 2027	Edinburgh, United Kingdom	In person	£4,300
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07 - 11 Jun 2027	Pretoria, South Africa	In person	£4,300
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11 - 15 Oct 2027	Alberta, Canada	In person	£4,300
11 - 15 Oct 2027	AlUla, Saudi Arabia	In person	£4,300
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11 - 15 Oct 2027	Boston, United States	In person	£4,300
11 - 15 Oct 2027	Brussels, Belgium	In person	£4,300
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11 - 15 Oct 2027	Cairo, Egypt	In person	£4,300
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11 - 15 Oct 2027	Casablanca, Morocco	In person	£4,300
11 - 15 Oct 2027	Dammam, Saudi Arabia	In person	£4,300
11 - 15 Oct 2027	Dhahran, Saudi Arabia	In person	£4,300
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11 - 15 Oct 2027	Jakarta, Indonesia	In person	£4,300
11 - 15 Oct 2027	Jeddah, Saudi Arabia	In person	£4,300
11 - 15 Oct 2027	Jubail, Saudi Arabia	In person	£4,300
11 - 15 Oct 2027	Khamis Mushait, Saudi Arabia	In person	£4,300
11 - 15 Oct 2027	Kigali, Rwanda	In person	£4,300
11 - 15 Oct 2027	Kuala Lumpur, Malaysia	In person	£4,300
11 - 15 Oct 2027	Lisbon, Portugal	In person	£4,300
11 - 15 Oct 2027	Liverpool, United Kingdom	In person	£4,300

Dates	Venue	Format	Fee
11 - 15 Oct 2027	London, United Kingdom	In person	£4,300
11 - 15 Oct 2027	Los Angeles, United States	In person	£4,300
11 - 15 Oct 2027	Luanda, Angola	In person	£4,300
11 - 15 Oct 2027	Madrid, Spain	In person	£4,300
11 - 15 Oct 2027	Manama, Bahrain	In person	£4,300
11 - 15 Oct 2027	Marbella, Spain	In person	£4,300
11 - 15 Oct 2027	Marrakech, Morocco	In person	£4,300
11 - 15 Oct 2027	Miami, United States	In person	£4,300
11 - 15 Oct 2027	Milan, Italy	In person	£4,300
11 - 15 Oct 2027	Munich, Germany	In person	£4,300
11 - 15 Oct 2027	Muscat, Oman	In person	£4,300
11 - 15 Oct 2027	Nairobi, Kenya	In person	£4,300
11 - 15 Oct 2027	New York, United States	In person	£4,300
11 - 15 Oct 2027	Nice, France	In person	£4,300
11 - 15 Oct 2027	Nouakchott, Mauritania	In person	£4,300
11 - 15 Oct 2027	Oslo, Norway	In person	£4,300
11 - 15 Oct 2027	Paris, France	In person	£4,300
11 - 15 Oct 2027	Port Louis, Mauritius	In person	£4,300
11 - 15 Oct 2027	Prague, Czech Republic	In person	£4,300
11 - 15 Oct 2027	Pretoria, South Africa	In person	£4,300
11 - 15 Oct 2027	Riyadh, Saudi Arabia	In person	£4,300
11 - 15 Oct 2027	Rome, Italy	In person	£4,300
11 - 15 Oct 2027	Sarajevo, Bosnia and Herzegovina	In person	£4,300
11 - 15 Oct 2027	Sharm El Sheikh, Egypt	In person	£4,300
11 - 15 Oct 2027	Singapore	In person	£4,300
11 - 15 Oct 2027	Stockholm, Sweden	In person	£4,300

Dates	Venue	Format	Fee
11 - 15 Oct 2027	Tokyo, Japan	In person	£4,300
11 - 15 Oct 2027	Toronto, Canada	In person	£4,300
11 - 15 Oct 2027	Tromso, Norway	In person	£4,300
11 - 15 Oct 2027	Vienna, Austria	In person	£4,300
11 - 15 Oct 2027	Zagreb, Croatia	In person	£4,300
11 - 15 Oct 2027	Zurich, Switzerland	In person	£4,300
11 - 15 Oct 2027	Online, Virtual	Online	£4,300

Certificate

Attendees receive a Certificate of Completion from Institute For Oil & Gas Training upon successfully finishing the course.

Certificate eligibility requires attendance throughout the full course and active participation in the programme activities and learning sessions.