

OSHA 1910.119 Process Safety Management (PSM)

Training Course

OGI-1223 · 5 days · 15 CPD hours · English

Overview

The OSHA 1910.119 Process Safety Management PSM Training Course from [Institute For Oil & Gas Training](#) develops the operational knowledge and risk management capabilities required to implement effective process safety management across oil and gas facilities handling highly hazardous chemicals. The course focuses on the OSHA PSM standard, process hazard analysis, process safety compliance, and the management systems that protect personnel, assets, the environment, and business continuity from major industrial incidents.

Oil and gas operations involve complex processes, pressurised systems, flammable substances, toxic materials, and interconnected equipment that demand rigorous process safety controls. Refineries, petrochemical facilities, gas processing plants, chemical storage terminals, and upstream production installations face significant operational risks when equipment integrity, process parameters, operating procedures, or management controls fall short of established requirements. Effective process safety management provides a structured approach to identifying hazards, controlling risks, maintaining safe operating conditions, and preventing catastrophic releases.

The OSHA 1910.119 standard establishes requirements for Process Safety Management of Highly Hazardous Chemicals in applicable workplaces. It addresses the prevention of catastrophic incidents involving toxic, reactive, flammable, or explosive chemicals through a comprehensive system of technical, operational, and organisational safeguards. Organisations operating under this framework require personnel who understand how individual PSM elements connect and how to translate regulatory requirements into practical workplace controls.

The course addresses the gap between understanding process safety requirements and applying them consistently throughout facility operations. Participants examine the relationship between process safety information, process hazard analysis, operating procedures, mechanical integrity, management of change, incident investigation, emergency planning, and compliance auditing. They develop the capability to evaluate existing systems, recognise weaknesses in safety controls, and support corrective actions that strengthen operational reliability.

For oil and gas organisations, process safety failures create consequences that extend beyond immediate equipment damage or production interruption. Major incidents expose employees and contractors to serious harm, threaten surrounding communities, cause environmental damage, and create significant financial and reputational consequences. A systematic approach to process safety compliance helps organisations identify vulnerabilities before they develop into major incidents and strengthens accountability across operational teams.

Institute For Oil & Gas Training delivers this course for professionals responsible for process engineering, operations, maintenance, technical safety, inspection, HSE, and regulatory compliance. The programme combines the requirements of OSHA 1910.119 with practical examples from hazardous industrial operations, enabling participants to understand how PSM principles apply to real operational decisions.

The training also emphasises the importance of leadership involvement, workforce participation, contractor coordination, and accurate safety documentation. Process safety is not solely the responsibility of the HSE department. It requires collaboration between management, engineering, maintenance, operations, procurement, and specialist technical teams. Participants explore how these functions contribute to hazard prevention and how effective coordination reduces the likelihood of unsafe operating conditions.

By completing the OSHA 1910.119 Process Safety Management PSM Training Course, participants gain a structured understanding of the regulatory framework and the practical controls supporting safe process operations. They leave better equipped to contribute to process hazard reviews, evaluate management systems, support audits, investigate incidents, and strengthen the implementation of process safety requirements within their organisations.

Objectives

- Explain the purpose, scope, and principal requirements of the OSHA PSM standard in applicable industrial workplaces.
- Interpret the responsibilities associated with managing highly hazardous chemicals and preventing catastrophic process incidents.
- Identify the principal elements of process safety management and explain how they work together.
- Evaluate process safety information covering chemical hazards, process technology, and equipment design.
- Apply structured approaches to process hazard analysis and identify potential causes and consequences of hazardous process deviations.
- Assess the effectiveness of safeguards and recommend appropriate risk reduction measures.
- Understand the development, implementation, and maintenance of safe operating procedures.
- Evaluate mechanical integrity arrangements for process equipment, safety systems, and critical components.
- Apply management of change principles to technical, operational, organisational, and procedural modifications.
- Explain the purpose of pre-start-up safety reviews and the conditions required before introducing hazardous materials into modified or new processes.
- Recognise the responsibilities associated with contractor safety, workforce training, and employee participation.
- Support incident investigation processes that identify underlying causes and establish effective corrective actions.

- Assess emergency planning arrangements and their relationship with process hazard prevention.
- Conduct structured reviews of PSM implementation and identify opportunities for stronger process safety compliance.
- Improve communication between operations, engineering, maintenance, HSE, and management teams.
- Develop practical recommendations for strengthening process safety performance and reducing operational risk.

Training methodology

Institute For Oil & Gas Training applies an industry-focused training methodology that connects regulatory interpretation with operational risk management. The course combines structured technical presentations, practical exercises, guided discussions, industrial case studies, and scenario-based problem-solving to help participants apply process safety principles in their working environments.

The delivery approach reflects the multidisciplinary nature of process safety management. Participants examine how engineering decisions, maintenance activities, operating practices, and management controls influence the safety of hazardous process facilities.

Regulatory Interpretation and Practical Application

Participants review the principal requirements of OSHA 1910.119 and explore their practical implications for organisations handling highly hazardous chemicals. Training activities focus on recognising the responsibilities associated with each PSM element, identifying required documentation, and understanding how regulatory expectations translate into operational procedures.

Examples demonstrate how organisations establish process safety information, conduct process hazard analysis, manage equipment changes, and verify the implementation of corrective actions. This approach helps participants distinguish between maintaining documentation and operating an effective process safety management system.

Industrial Case Studies

Case studies draw on common process safety challenges in refineries, petrochemical plants, gas processing facilities, and other hazardous industrial environments. Participants examine scenarios involving loss of containment, equipment deterioration, inadequate operating procedures, uncontrolled modifications, and weaknesses in safety-critical communication.

Each case study encourages participants to identify contributing factors, evaluate existing safeguards, and determine which PSM elements support prevention. The emphasis remains on understanding how incidents develop and how systematic controls prevent similar failures.

Process Hazard Analysis Exercises

Participants work through representative hazard scenarios using recognised techniques such as Hazard and Operability Studies, What-If Analysis, and Failure Mode and Effects Analysis where appropriate to the application. They identify hazardous deviations, examine potential consequences, assess existing safeguards, and consider recommendations for reducing risk.

These exercises develop an understanding of process hazard analysis as a continuing risk management activity rather than a documentation exercise completed only to satisfy a compliance requirement.

Management System Simulations

Scenario-based exercises address management of change, mechanical integrity, incident investigation, and compliance auditing. Participants evaluate proposed process modifications, review hypothetical equipment deficiencies, investigate deviations from established procedures, and identify weaknesses in management controls.

Group discussions demonstrate how decisions in one department influence the responsibilities of other teams. Participants learn to assess changes systematically, document decisions, establish appropriate safeguards, and verify the completion of corrective actions.

Collaborative Problem-Solving

Group activities encourage participants to consider operational problems from engineering, maintenance, production, HSE, and management perspectives. They discuss responsibility allocation, communication arrangements, contractor interfaces, and the importance of workforce participation.

This collaborative approach strengthens the ability to coordinate process safety activities across organisational boundaries. It also helps participants recognise the role of leadership, competent personnel, reliable information, and consistent follow-through in maintaining effective PSM systems.

Workplace Application

Throughout the course, participants relate the subject matter to their own facilities, operating procedures, equipment, and organisational responsibilities. They identify practical opportunities to improve hazard identification, documentation quality, audit readiness, and corrective action management.

The training concludes with an integrated review of process safety management, allowing participants to connect the individual regulatory elements into a coherent system for preventing major process incidents.

Organisational impact

Effective application of process safety management improves the way oil and gas organisations identify, assess, control, and monitor hazards associated with industrial processes. By developing employee competence in OSHA 1910.119, organisations strengthen the systems that protect people, equipment, production assets, and surrounding communities.

Stronger Process Safety Compliance

Participants develop a clearer understanding of regulatory requirements and the documentation needed to demonstrate the implementation of relevant PSM elements. This supports more consistent internal reviews, improved evidence management, and more systematic identification of compliance gaps.

Organisations benefit from better coordination between regulatory obligations, operating procedures, technical records, and corrective action programmes. These improvements support audit preparation and provide management with a clearer view of process safety system performance.

Improved Hazard Identification and Risk Control

A structured understanding of process hazard analysis helps personnel recognise potential failure scenarios before they result in uncontrolled releases or hazardous operating conditions. Participants learn to examine deviations, identify contributing factors, evaluate safeguards, and support risk reduction recommendations.

This approach strengthens preventive decision-making and improves the quality of risk assessments used in engineering, maintenance, and operational planning.

Reduced Potential for Major Incidents

Effective PSM implementation establishes multiple layers of protection against major industrial incidents. Better operating procedures, stronger equipment integrity controls, appropriate change management, and effective incident investigation reduce exposure to preventable process hazards.

Training supports the consistent application of these controls by improving employee understanding of the systems that prevent catastrophic releases, fires, explosions, and toxic exposures.

Greater Equipment Reliability

Mechanical integrity and quality assurance are important components of safe process operations. Personnel who understand inspection requirements, equipment deficiencies, testing arrangements, and maintenance responsibilities contribute to better management of safety-critical equipment.

Organisations gain a stronger basis for identifying deteriorating conditions, prioritising maintenance interventions, and ensuring that equipment remains suitable for its intended operating conditions.

More Effective Management of Change

Changes to equipment, chemicals, process conditions, software, operating procedures, or organisational arrangements introduce risks when they are not adequately assessed. The course reinforces the importance of reviewing proposed changes before implementation, evaluating their safety implications, updating documentation, and communicating revised requirements.

These practices reduce the likelihood of uncontrolled modifications creating new hazards or weakening existing safeguards.

Improved Incident Learning

A systematic incident investigation process enables organisations to move beyond immediate causes and examine weaknesses in equipment, procedures, training, supervision, and management systems. Participants develop an

understanding of how findings support corrective actions and prevent recurrence.

The result is a more disciplined approach to incident learning, action tracking, and organisational improvement.

Better Coordination Across Departments

Process safety management depends on effective communication between operational and technical functions. The course helps establish a shared understanding of responsibilities among engineering, operations, maintenance, HSE, contractors, and senior management.

This alignment improves the flow of safety information, clarifies accountability, and supports more consistent decision-making across the facility.

Stronger Operational Continuity

Preventing major process incidents and managing equipment risks effectively supports reliable production. Better hazard controls and disciplined operating practices reduce exposure to avoidable shutdowns, emergency interventions, equipment damage, and unplanned operational disruption.

Organisations can evaluate improvements through indicators such as overdue corrective actions, audit findings, equipment integrity deficiencies, management of change completion, and recurring process safety incidents. These measures help management assess the effectiveness of improvement initiatives without relying on unsupported performance guarantees.

Improved Management Oversight

Senior personnel gain a stronger basis for reviewing PSM performance, allocating resources, and monitoring the implementation of corrective actions. Clearer reporting and defined responsibilities help management identify weaknesses requiring attention and maintain oversight of significant process risks.

Personal impact

The course strengthens the technical understanding and practical judgement of professionals responsible for hazardous process operations. Participants develop capabilities that support their existing responsibilities and prepare them to contribute more effectively to process safety improvement initiatives.

Improved Understanding of OSHA Requirements

Participants gain a structured understanding of OSHA 1910.119, including its scope, core requirements, and principal management system elements. This knowledge supports more confident discussions with technical specialists, auditors, managers, and operational teams about applicable process safety obligations.

Greater Process Hazard Analysis Capability

Participants learn how to identify process deviations, examine hazardous scenarios, review safeguards, and support structured risk assessments. They become better prepared to contribute to hazard review meetings and evaluate the significance of recommendations arising from process hazard analysis.

Stronger Technical and Operational Judgement

The training develops the ability to connect technical information with operational decisions. Participants learn to recognise when changes, equipment deficiencies, procedural weaknesses, or abnormal operating conditions require formal assessment and escalation.

This capability supports more disciplined decisions and reinforces the importance of established safety controls.

Improved Audit and Documentation Skills

Participants develop a clearer understanding of PSM documentation, compliance reviews, audit findings, and corrective action records. They gain practical insight into identifying missing evidence, evaluating the completeness of management system records, and tracking actions through to verification.

Enhanced Incident Investigation Skills

The course strengthens participants understanding of systematic incident investigation and the importance of identifying underlying causes. They learn to distinguish immediate events from broader organisational weaknesses and to connect investigation findings with preventive actions.

Better Cross-Functional Communication

Participants gain a stronger appreciation of the responsibilities of engineering, maintenance, operations, HSE, and management personnel. This supports more effective collaboration when reviewing hazards, approving changes, resolving equipment issues, and implementing corrective measures.

Increased Professional Capability

Knowledge of process safety management strengthens the professional capabilities of personnel working in process engineering, operations, maintenance, inspection, HSE, and risk management. Participants gain a more comprehensive view of how technical safeguards and management systems contribute to safe facility performance.

Greater Confidence in Process Safety Responsibilities

Participants become better equipped to recognise process safety concerns, raise issues through appropriate channels, contribute to structured reviews, and support improvement plans. They also develop a clearer understanding of when specialist engineering assessment or formal management approval is required.

Who should attend

- Operations Managers and Supervisors: Strengthen oversight of operating procedures, process deviations, workforce responsibilities, and safe operating conditions.
- Process Engineers: Improve their understanding of process safety information, hazard analysis, technical safeguards, and process modifications.

- HSE Managers and Officers: Develop stronger capabilities in PSM implementation, compliance monitoring, incident investigation, and safety improvement planning.
- Process Safety Engineers and Specialists: Consolidate their understanding of PSM requirements and the coordination of individual management system elements.
- Maintenance Managers and Engineers: Improve the integration of mechanical integrity, inspection findings, equipment reliability, and maintenance controls with process safety objectives.
- Inspection and Asset Integrity Professionals: Understand how equipment condition, inspection programmes, and technical deficiencies influence process safety risks.
- Plant and Facility Managers: Strengthen management oversight of operational hazards, compliance priorities, resource allocation, and corrective action implementation.
- Production and Refinery Personnel: Develop a clearer understanding of the safety controls governing hazardous processes and abnormal operating conditions.
- Oil and Gas Project Managers: Understand process safety considerations during project development, facility modification, commissioning, and operational handover.
- Engineering Managers: Improve coordination of process design, technical reviews, management of change, and safety-critical engineering decisions.
- Risk Management Professionals: Strengthen their ability to connect hazard identification, risk assessment, safeguards, and risk reduction actions.
- Compliance and Internal Audit Personnel: Improve their understanding of PSM requirements, documentation, audit evidence, and compliance gap identification.
- Technical Safety Professionals: Develop a broader understanding of how process safety analysis, protective systems, and management controls interact.
- Contractor Management Personnel: Strengthen contractor coordination, hazard communication, work control, and understanding of site-specific process safety responsibilities.
- Senior Managers and Department Heads: Improve strategic oversight of major process risks, organisational accountability, and process safety performance.

- Professionals Transitioning into Process Safety Roles: Establish a structured foundation in PSM principles and their application to oil and gas operations.

Course outline

OSHA PSM Fundamentals and Regulatory Responsibilities

This module establishes the regulatory and operational foundations of process safety management. Participants examine the purpose of OSHA 1910.119, the management responsibilities associated with hazardous processes, and the relationship between technical safeguards and organisational controls. The module also establishes how the scope of a PSM programme is determined for applicable processes involving highly hazardous chemicals.

Process Safety Information and Process Hazard Analysis

This module focuses on developing an accurate understanding of process hazards and evaluating scenarios that threaten safe operations. Participants examine the information required to understand chemical properties, process technology, and equipment design. They then explore structured process hazard analysis methods used to identify hazardous deviations, assess consequences, and recommend safeguards.

Operating Procedures, Workforce Competence, and Change Management

This module examines the operational and organisational controls that maintain safe conditions throughout the process lifecycle. Participants review the role of written operating procedures, employee training, contractor coordination, and formal management of change. The module also addresses pre-start-up safety reviews and the importance of verifying readiness before introducing hazardous materials into new or modified processes.

Mechanical Integrity, Equipment Reliability, and Safe Work Controls

This module addresses the condition, reliability, and maintenance of equipment used in hazardous process operations. Participants examine mechanical integrity requirements and the role of inspection, testing, preventive maintenance, quality assurance, and deficiency management. The module connects equipment reliability with process safety by demonstrating how degradation, unsuitable replacement parts, inadequate testing, and delayed corrective actions increase the risk of loss of containment or protective system failure.

Incident Investigation, Emergency Preparedness, and Compliance Auditing

This module brings together the principal PSM elements through incident learning, emergency preparedness, compliance verification, and continuous improvement. Participants examine how organisations investigate process incidents, identify underlying causes, assess emergency arrangements, and verify the implementation of safety management requirements. The module also considers the role of audits, corrective action tracking, and management oversight in maintaining effective process safety controls.

Scheduled dates

Dates	Venue	Format	Fee
19 - 23 Oct 2026	Abu Dhabi, United Arab Emirates	In person	£4,000
19 - 23 Oct 2026	Abuja, Nigeria	In person	£4,000
19 - 23 Oct 2026	Accra, Ghana	In person	£4,000
19 - 23 Oct 2026	Addis Ababa, Ethiopia	In person	£4,000
19 - 23 Oct 2026	Al Ain, United Arab Emirates	In person	£4,000
19 - 23 Oct 2026	Al Khobar, Saudi Arabia	In person	£4,000
19 - 23 Oct 2026	Alberta, Canada	In person	£4,000
19 - 23 Oct 2026	AlUla, Saudi Arabia	In person	£4,000
19 - 23 Oct 2026	Amman, Jordan	In person	£4,000
19 - 23 Oct 2026	Amsterdam, Netherlands	In person	£4,000
19 - 23 Oct 2026	Athens, Greece	In person	£4,000
19 - 23 Oct 2026	Baku, Azerbaijan	In person	£4,000
19 - 23 Oct 2026	Barcelona, Spain	In person	£4,000
19 - 23 Oct 2026	Berlin, Germany	In person	£4,000
19 - 23 Oct 2026	Boston, United States	In person	£4,000
19 - 23 Oct 2026	Brussels, Belgium	In person	£4,000
19 - 23 Oct 2026	Budapest, Hungary	In person	£4,000
19 - 23 Oct 2026	Cairo, Egypt	In person	£4,000
19 - 23 Oct 2026	Cape Town, South Africa	In person	£4,000
19 - 23 Oct 2026	Casablanca, Morocco	In person	£4,000
19 - 23 Oct 2026	Dammam, Saudi Arabia	In person	£4,000
19 - 23 Oct 2026	Dhahran, Saudi Arabia	In person	£4,000
19 - 23 Oct 2026	Doha, Qatar	In person	£4,000
19 - 23 Oct 2026	Dubai, United Arab Emirates	In person	£4,000
19 - 23 Oct 2026	Edinburgh, United Kingdom	In person	£4,000
19 - 23 Oct 2026	Edmonton, Canada	In person	£4,000

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19 - 23 Oct 2026	Frankfurt, Germany	In person	£4,000
19 - 23 Oct 2026	Geneva, Switzerland	In person	£4,000
19 - 23 Oct 2026	Houston, United States	In person	£4,000
19 - 23 Oct 2026	Istanbul, Turkey	In person	£4,000
19 - 23 Oct 2026	Jakarta, Indonesia	In person	£4,000
19 - 23 Oct 2026	Jeddah, Saudi Arabia	In person	£4,000
19 - 23 Oct 2026	Jubail, Saudi Arabia	In person	£4,000
19 - 23 Oct 2026	Khamis Mushait, Saudi Arabia	In person	£4,000
19 - 23 Oct 2026	Kigali, Rwanda	In person	£4,000
19 - 23 Oct 2026	Kuala Lumpur, Malaysia	In person	£4,000
19 - 23 Oct 2026	Lisbon, Portugal	In person	£4,000
19 - 23 Oct 2026	Liverpool, United Kingdom	In person	£4,000
19 - 23 Oct 2026	London, United Kingdom	In person	£4,000
19 - 23 Oct 2026	Los Angeles, United States	In person	£4,000
19 - 23 Oct 2026	Luanda, Angola	In person	£4,000
19 - 23 Oct 2026	Madrid, Spain	In person	£4,000
19 - 23 Oct 2026	Manama, Bahrain	In person	£4,000
19 - 23 Oct 2026	Marbella, Spain	In person	£4,000
19 - 23 Oct 2026	Marrakech, Morocco	In person	£4,000
19 - 23 Oct 2026	Miami, United States	In person	£4,000
19 - 23 Oct 2026	Milan, Italy	In person	£4,000
19 - 23 Oct 2026	Munich, Germany	In person	£4,000
19 - 23 Oct 2026	Muscat, Oman	In person	£4,000
19 - 23 Oct 2026	Nairobi, Kenya	In person	£4,000
19 - 23 Oct 2026	New York, United States	In person	£4,000
19 - 23 Oct 2026	Nice, France	In person	£4,000

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19 - 23 Oct 2026	Nouakchott, Mauritania	In person	£4,000
19 - 23 Oct 2026	Oslo, Norway	In person	£4,000
19 - 23 Oct 2026	Paris, France	In person	£4,000
19 - 23 Oct 2026	Port Louis, Mauritius	In person	£4,000
19 - 23 Oct 2026	Prague, Czech Republic	In person	£4,000
19 - 23 Oct 2026	Pretoria, South Africa	In person	£4,000
19 - 23 Oct 2026	Riyadh, Saudi Arabia	In person	£4,000
19 - 23 Oct 2026	Rome, Italy	In person	£4,000
19 - 23 Oct 2026	Sarajevo, Bosnia and Herzegovina	In person	£4,000
19 - 23 Oct 2026	Sharm El Sheikh, Egypt	In person	£4,000
19 - 23 Oct 2026	Singapore	In person	£4,000
19 - 23 Oct 2026	Stockholm, Sweden	In person	£4,000
19 - 23 Oct 2026	Tokyo, Japan	In person	£4,000
19 - 23 Oct 2026	Toronto, Canada	In person	£4,000
19 - 23 Oct 2026	Tromso, Norway	In person	£4,000
19 - 23 Oct 2026	Vienna, Austria	In person	£4,000
19 - 23 Oct 2026	Zagreb, Croatia	In person	£4,000
19 - 23 Oct 2026	Zurich, Switzerland	In person	£4,000
19 - 23 Oct 2026	Online, Virtual	Online	£4,000
15 - 19 Feb 2027	Abu Dhabi, United Arab Emirates	In person	£4,000
15 - 19 Feb 2027	Abuja, Nigeria	In person	£4,000
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15 - 19 Feb 2027	Al Ain, United Arab Emirates	In person	£4,000
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14 - 18 Jun 2027	Miami, United States	In person	£4,000
14 - 18 Jun 2027	Milan, Italy	In person	£4,000
14 - 18 Jun 2027	Munich, Germany	In person	£4,000
14 - 18 Jun 2027	Muscat, Oman	In person	£4,000
14 - 18 Jun 2027	Nairobi, Kenya	In person	£4,000
14 - 18 Jun 2027	New York, United States	In person	£4,000
14 - 18 Jun 2027	Nice, France	In person	£4,000
14 - 18 Jun 2027	Nouakchott, Mauritania	In person	£4,000
14 - 18 Jun 2027	Oslo, Norway	In person	£4,000
14 - 18 Jun 2027	Paris, France	In person	£4,000
14 - 18 Jun 2027	Port Louis, Mauritius	In person	£4,000
14 - 18 Jun 2027	Prague, Czech Republic	In person	£4,000
14 - 18 Jun 2027	Pretoria, South Africa	In person	£4,000
14 - 18 Jun 2027	Riyadh, Saudi Arabia	In person	£4,000
14 - 18 Jun 2027	Rome, Italy	In person	£4,000
14 - 18 Jun 2027	Sarajevo, Bosnia and Herzegovina	In person	£4,000
14 - 18 Jun 2027	Sharm El Sheikh, Egypt	In person	£4,000
14 - 18 Jun 2027	Singapore	In person	£4,000
14 - 18 Jun 2027	Stockholm, Sweden	In person	£4,000
14 - 18 Jun 2027	Tokyo, Japan	In person	£4,000
14 - 18 Jun 2027	Toronto, Canada	In person	£4,000

Dates	Venue	Format	Fee
14 - 18 Jun 2027	Tromso, Norway	In person	£4,000
14 - 18 Jun 2027	Vienna, Austria	In person	£4,000
14 - 18 Jun 2027	Zagreb, Croatia	In person	£4,000
14 - 18 Jun 2027	Zurich, Switzerland	In person	£4,000
14 - 18 Jun 2027	Online, Virtual	Online	£4,000
18 - 22 Oct 2027	Abu Dhabi, United Arab Emirates	In person	£4,000
18 - 22 Oct 2027	Abuja, Nigeria	In person	£4,000
18 - 22 Oct 2027	Accra, Ghana	In person	£4,000
18 - 22 Oct 2027	Addis Ababa, Ethiopia	In person	£4,000
18 - 22 Oct 2027	Al Ain, United Arab Emirates	In person	£4,000
18 - 22 Oct 2027	Al Khobar, Saudi Arabia	In person	£4,000
18 - 22 Oct 2027	Alberta, Canada	In person	£4,000
18 - 22 Oct 2027	AlUla, Saudi Arabia	In person	£4,000
18 - 22 Oct 2027	Amman, Jordan	In person	£4,000
18 - 22 Oct 2027	Amsterdam, Netherlands	In person	£4,000
18 - 22 Oct 2027	Athens, Greece	In person	£4,000
18 - 22 Oct 2027	Baku, Azerbaijan	In person	£4,000
18 - 22 Oct 2027	Barcelona, Spain	In person	£4,000
18 - 22 Oct 2027	Berlin, Germany	In person	£4,000
18 - 22 Oct 2027	Boston, United States	In person	£4,000
18 - 22 Oct 2027	Brussels, Belgium	In person	£4,000
18 - 22 Oct 2027	Budapest, Hungary	In person	£4,000
18 - 22 Oct 2027	Cairo, Egypt	In person	£4,000
18 - 22 Oct 2027	Cape Town, South Africa	In person	£4,000
18 - 22 Oct 2027	Casablanca, Morocco	In person	£4,000
18 - 22 Oct 2027	Dammam, Saudi Arabia	In person	£4,000

Dates	Venue	Format	Fee
18 - 22 Oct 2027	Dhahran, Saudi Arabia	In person	£4,000
18 - 22 Oct 2027	Doha, Qatar	In person	£4,000
18 - 22 Oct 2027	Dubai, United Arab Emirates	In person	£4,000
18 - 22 Oct 2027	Edinburgh, United Kingdom	In person	£4,000
18 - 22 Oct 2027	Edmonton, Canada	In person	£4,000
18 - 22 Oct 2027	Frankfurt, Germany	In person	£4,000
18 - 22 Oct 2027	Geneva, Switzerland	In person	£4,000
18 - 22 Oct 2027	Houston, United States	In person	£4,000
18 - 22 Oct 2027	Istanbul, Turkey	In person	£4,000
18 - 22 Oct 2027	Jakarta, Indonesia	In person	£4,000
18 - 22 Oct 2027	Jeddah, Saudi Arabia	In person	£4,000
18 - 22 Oct 2027	Jubail, Saudi Arabia	In person	£4,000
18 - 22 Oct 2027	Khamis Mushait, Saudi Arabia	In person	£4,000
18 - 22 Oct 2027	Kigali, Rwanda	In person	£4,000
18 - 22 Oct 2027	Kuala Lumpur, Malaysia	In person	£4,000
18 - 22 Oct 2027	Lisbon, Portugal	In person	£4,000
18 - 22 Oct 2027	Liverpool, United Kingdom	In person	£4,000
18 - 22 Oct 2027	London, United Kingdom	In person	£4,000
18 - 22 Oct 2027	Los Angeles, United States	In person	£4,000
18 - 22 Oct 2027	Luanda, Angola	In person	£4,000
18 - 22 Oct 2027	Madrid, Spain	In person	£4,000
18 - 22 Oct 2027	Manama, Bahrain	In person	£4,000
18 - 22 Oct 2027	Marbella, Spain	In person	£4,000
18 - 22 Oct 2027	Marrakech, Morocco	In person	£4,000
18 - 22 Oct 2027	Miami, United States	In person	£4,000
18 - 22 Oct 2027	Milan, Italy	In person	£4,000

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18 - 22 Oct 2027	Munich, Germany	In person	£4,000
18 - 22 Oct 2027	Muscat, Oman	In person	£4,000
18 - 22 Oct 2027	Nairobi, Kenya	In person	£4,000
18 - 22 Oct 2027	New York, United States	In person	£4,000
18 - 22 Oct 2027	Nice, France	In person	£4,000
18 - 22 Oct 2027	Nouakchott, Mauritania	In person	£4,000
18 - 22 Oct 2027	Oslo, Norway	In person	£4,000
18 - 22 Oct 2027	Paris, France	In person	£4,000
18 - 22 Oct 2027	Port Louis, Mauritius	In person	£4,000
18 - 22 Oct 2027	Prague, Czech Republic	In person	£4,000
18 - 22 Oct 2027	Pretoria, South Africa	In person	£4,000
18 - 22 Oct 2027	Riyadh, Saudi Arabia	In person	£4,000
18 - 22 Oct 2027	Rome, Italy	In person	£4,000
18 - 22 Oct 2027	Sarajevo, Bosnia and Herzegovina	In person	£4,000
18 - 22 Oct 2027	Sharm El Sheikh, Egypt	In person	£4,000
18 - 22 Oct 2027	Singapore	In person	£4,000
18 - 22 Oct 2027	Stockholm, Sweden	In person	£4,000
18 - 22 Oct 2027	Tokyo, Japan	In person	£4,000
18 - 22 Oct 2027	Toronto, Canada	In person	£4,000
18 - 22 Oct 2027	Tromso, Norway	In person	£4,000
18 - 22 Oct 2027	Vienna, Austria	In person	£4,000
18 - 22 Oct 2027	Zagreb, Croatia	In person	£4,000
18 - 22 Oct 2027	Zurich, Switzerland	In person	£4,000
18 - 22 Oct 2027	Online, Virtual	Online	£4,000

Certificate

Upon successful completion of the OSHA 1910.119 Process Safety Management PSM Training Course, attendees receive a Certificate of Completion from Institute For Oil & Gas Training.

The certificate recognises completion of the training programme. Attendees must satisfy the course attendance requirement and participate in the required training activities to qualify for the certificate. Completion of this course does not, by itself, confer an OSHA-issued qualification, professional licence, or regulatory authorisation.