

API 653 Storage Tank Inspection and Integrity Assessment Training Course

OGI-1312 · 5 days · 15 CPD hours · English

Overview

The API 653 Storage Tank Inspection and Integrity Assessment Training Course from [Institute For Oil & Gas Training](#) develops the technical capability required to evaluate aboveground storage tanks, identify deterioration, and make informed decisions about equipment integrity. Through a structured approach to Storage Tank Inspection and Integrity Assessment, the course equips oil and gas professionals with the knowledge to apply API 653 inspection principles, interpret inspection findings, and support safe, reliable, and cost-effective tank operations.

Aboveground storage tanks are critical assets across refineries, petrochemical plants, crude oil terminals, fuel storage facilities, and other industrial installations. They hold essential products and process materials, making their structural condition and operational reliability important considerations for asset owners and operators. Corrosion, settlement, floor deterioration, shell deformation, roof defects, foundation problems, and changes in operating conditions all affect tank integrity. Without a systematic inspection and assessment process, these conditions compromise asset reliability, increase maintenance demands, and create avoidable operational and environmental risks.

The Storage Tank Inspection and Integrity Assessment programme addresses the skills gap between routine visual inspection and a structured engineering evaluation of tank condition. Effective inspection requires more than identifying visible defects. Professionals need to understand inspection requirements, assess damage mechanisms, interpret non-destructive testing results, evaluate the significance of observed deterioration, and establish appropriate recommendations for repair, continued service, or further investigation. These capabilities support consistent decisions throughout the operational life of storage tanks.

API 653 inspection provides an important framework for assessing in-service steel storage tanks, including inspection, repair, alteration, relocation, and reconstruction considerations within the standard's scope. The course examines how this framework supports tank integrity management and how its requirements relate to inspection planning, assessment of damage, maintenance priorities, and decisions about continued operation. Participants also explore the relationship between API 653 and relevant design, fabrication, welding, and non-destructive examination standards.

A particular emphasis is placed on tank floor inspection because deterioration at the tank bottom can be difficult to identify through external visual examination alone. Participants examine the causes and consequences of floor corrosion, the purpose of appropriate inspection techniques, and the importance of evaluating remaining thickness and localised metal loss. The programme also addresses shell and roof condition, settlement, foundation integrity, weld condition, and other factors that contribute to a comprehensive tank integrity assessment.

Delivered by Institute For Oil & Gas Training, the course connects recognised industry standards with practical asset management requirements. Participants develop a clearer understanding of inspection records, technical evidence, defect evaluation, reporting, and the coordination required between inspection personnel, maintenance teams, engineering departments, and operations management. The programme supports professionals who need to make

technically defensible recommendations while balancing safety, reliability, maintenance expenditure, and production continuity.

The course also addresses the operational realities of managing tank fleets. Inspection programmes must account for asset criticality, service conditions, corrosion history, previous repairs, inspection findings, and the consequences of equipment failure. Participants examine how these considerations contribute to inspection prioritisation, repair planning, and the development of risk-informed maintenance strategies. The aim is to improve the quality and consistency of decisions rather than treat inspection as an isolated compliance activity.

By the end of the programme, participants will understand how Storage Tank Inspection and Integrity Assessment contributes to effective asset integrity management. They will be better prepared to evaluate inspection information, recognise significant deterioration, communicate technical findings, and support appropriate maintenance and engineering decisions for aboveground storage tanks in oil and gas facilities.

Objectives

- Explain the purpose, scope, and application of API 653 inspection requirements for in-service steel storage tanks.
- Identify the principal components of aboveground storage tanks and recognise common deterioration mechanisms affecting their integrity.
- Develop an understanding of inspection planning based on tank condition, service history, corrosion exposure, and operational requirements.
- Evaluate the importance of tank floor inspection and understand the application of appropriate examination techniques for identifying metal loss and corrosion damage.
- Interpret shell, roof, bottom, weld, and foundation inspection findings within the context of applicable technical requirements.
- Recognise the significance of corrosion, settlement, deformation, cracking, and other conditions that affect tank structural integrity.
- Understand the use of thickness measurements and non-destructive testing results in evaluating deterioration and supporting engineering assessments.
- Identify the information required to assess remaining thickness, corrosion rates, and the suitability of a tank for continued service.
- Understand the principles governing tank repairs, alterations, and reconstruction under relevant industry standards.

- Evaluate inspection documentation and identify information gaps that require clarification or further technical investigation.
- Prepare clear inspection findings and recommendations that support maintenance planning, engineering review, and operational decision-making.
- Apply a structured approach to prioritising corrective actions and supporting risk-informed storage tank integrity management.
- Improve coordination between inspection, maintenance, engineering, and operations teams throughout the tank inspection and repair process.

Training methodology

Institute For Oil & Gas Training delivers the programme through a practical, industry-focused approach that combines technical instruction, inspection case studies, defect evaluation exercises, and structured discussions. The methodology connects API 653 inspection principles with the types of equipment conditions and operational decisions encountered in refineries, storage terminals, and other oil and gas installations.

The course focuses on applying technical knowledge to inspection and integrity challenges. Participants work through representative scenarios involving corrosion, floor plate deterioration, shell defects, settlement, roof damage, and weld-related concerns. These scenarios demonstrate how inspection observations become engineering evidence and how that evidence supports decisions about further examination, repairs, monitoring, and continued service.

Standard-Based Technical Instruction

The programme introduces the purpose, scope, and application of API 653 and explains its relationship with other relevant industry standards. Participants examine inspection terminology, the responsibilities associated with tank integrity management, and the distinction between inspection observations and engineering assessments.

Instruction also covers the importance of recognising the limits of individual inspection methods. Participants learn why findings require appropriate interpretation, why acceptance criteria must be taken from applicable standards, and why engineering decisions depend on equipment history, service conditions, and the quality of available inspection data.

Inspection Case Studies

Case studies present representative storage tank defects and the decisions required to address them. Participants examine examples involving corrosion patterns, localised floor thinning, shell deterioration, foundation settlement, roof condition, and defects identified during non-destructive examination.

Each case study encourages a structured approach to assessing the available evidence. Participants identify relevant information, consider the possible significance of observed damage, and determine which additional inspections or engineering evaluations are appropriate. This approach reinforces the importance of documenting the basis for

recommendations.

Practical Defect Assessment Exercises

Structured exercises focus on interpreting inspection findings and understanding how deterioration affects tank integrity. Participants review sample inspection records, thickness measurements, corrosion observations, and defect descriptions to establish the questions that must be resolved before a technical recommendation is made.

Tank floor inspection receives particular attention because bottom deterioration requires careful consideration of remaining thickness, corrosion distribution, and the limitations of available examination techniques. Participants explore how inspection results support decisions about additional examination, repair requirements, and engineering assessment without relying on assumptions unsupported by the evidence.

Scenario-Based Decision-Making

Realistic operational scenarios help participants examine the relationship between inspection findings and asset management priorities. Scenarios address tanks approaching planned inspection, assets with a history of recurring corrosion, and equipment requiring further assessment before continued service decisions are made.

Participants consider how to distinguish urgent integrity concerns from defects suitable for planned intervention. They also examine how technical findings should be communicated to operations, maintenance, inspection, and engineering teams so that the response reflects the severity of the condition and the applicable technical requirements.

Group Discussions and Collaborative Exercises

Group discussions encourage participants to compare assessment approaches, identify missing information, and examine the reasoning behind different recommendations. This collaborative process reflects the multidisciplinary nature of storage tank integrity management, where inspection personnel, engineers, maintenance planners, and operational teams contribute different forms of expertise.

Participants also consider the importance of inspection traceability, consistent reporting, and clear communication of uncertainties. The exercises reinforce the need to distinguish verified findings from assumptions and to escalate conditions requiring specialist evaluation.

Inspection Reporting and Action Planning

The programme concludes its practical approach by connecting inspection results with actionable recommendations. Participants examine the information required in effective inspection reports, including asset identification, observed condition, examination methods, measurement results, relevant acceptance criteria, and recommended actions.

The methodology helps participants develop a more systematic approach to recording defects, identifying additional examination requirements, prioritising maintenance activities, and following up on corrective actions. These skills support stronger inspection governance and more effective management of aboveground storage tanks throughout their service life.

Organisational impact

Effective Storage Tank Inspection and Integrity Assessment supports organisations in managing asset condition, controlling operational risks, and improving the reliability of storage infrastructure. By developing a consistent understanding of inspection requirements and assessment principles, Institute For Oil & Gas Training helps participating organisations strengthen the connection between technical findings and practical asset management decisions.

Improved Asset Integrity Management

A structured inspection approach helps organisations identify deterioration, understand its potential consequences, and determine appropriate follow-up actions. Improved interpretation of inspection findings supports more consistent decisions across tank fleets and reduces the likelihood of important defects being overlooked or inadequately documented.

Organisations benefit from stronger visibility of tank condition, clearer maintenance priorities, and more effective coordination of inspection activities. These improvements support the development of asset integrity programmes based on technical evidence rather than routine scheduling alone.

Better Maintenance Planning and Cost Control

Inspection findings provide essential information for planning repairs, allocating maintenance resources, and preparing budgets. A stronger understanding of tank deterioration helps teams distinguish between conditions requiring prompt intervention and those requiring further investigation or planned maintenance.

This approach improves the quality of maintenance planning by linking proposed expenditure to documented asset condition and technical requirements. It also supports more informed decisions about repair scope, inspection frequency, and the sequencing of maintenance activities across multiple assets.

Reduced Operational and Environmental Exposure

Storage tank deterioration can contribute to leakage, product loss, unplanned shutdowns, and environmental incidents. A systematic approach to tank integrity assessment improves the organisation's ability to identify conditions requiring corrective action before they develop into more serious operational problems.

The course reinforces the importance of appropriate inspection coverage, accurate defect documentation, and timely escalation of significant findings. These practices support stronger control of asset-related risks and help organisations maintain reliable storage operations.

Stronger Technical Compliance and Inspection Governance

Organisations need inspection activities that follow applicable standards, approved procedures, and established engineering requirements. Understanding API 653 and its relationship with other relevant standards helps personnel recognise the technical basis for inspection and integrity decisions.

Improved inspection governance also depends on traceable records, consistent reporting, clear responsibilities, and documented follow-up. These practices support internal assurance activities, external inspection reviews, and the demonstration of a structured approach to tank integrity management.

Improved Cross-Functional Coordination

Storage tank integrity depends on effective collaboration between inspection, maintenance, engineering, operations, and asset management teams. The course establishes a common technical foundation that helps these functions interpret findings consistently and agree on appropriate next steps.

Better communication reduces ambiguity when inspection results require engineering review, additional non-destructive testing, repair planning, or operational decisions. It also improves the transfer of information between personnel responsible for identifying defects and those accountable for implementing corrective actions.

More Consistent Asset-Related Decisions

Organisations benefit when inspection findings are evaluated using consistent technical principles and clearly documented acceptance criteria. The programme strengthens understanding of how condition data, corrosion history, inspection limitations, and applicable standards contribute to integrity decisions.

This supports more defensible recommendations concerning further examination, repair, monitoring, and continued service. It also improves the quality of information available to asset managers when comparing maintenance priorities and allocating resources.

Personal impact

Participants gain practical knowledge that strengthens their contribution to storage tank inspection, engineering support, and asset integrity activities across the oil and gas sector.

Stronger Technical Understanding

Participants develop a clearer understanding of aboveground storage tank components, deterioration mechanisms, inspection methods, and the technical considerations involved in evaluating equipment condition. This knowledge supports more informed discussions with inspectors, engineers, maintenance specialists, and operational personnel.

Improved Inspection Interpretation

The course strengthens participants' ability to interpret inspection reports, recognise significant defects, and identify where further examination or engineering assessment is required. Participants become better equipped to distinguish between recorded observations and conclusions that require additional technical evidence.

Greater Confidence in API 653 Application

Participants improve their understanding of API 653 inspection principles and their relevance to tank integrity management. They learn how to identify the applicable requirements, recognise the importance of acceptance criteria, and understand when specialist engineering judgement is necessary.

Enhanced Problem-Solving and Decision-Making

Practical exercises develop a structured approach to evaluating corrosion, floor deterioration, shell defects, settlement, and other integrity concerns. Participants strengthen their ability to identify missing information, compare possible responses, and support recommendations with documented evidence.

Better Reporting and Communication

Participants improve their understanding of effective inspection reporting, technical documentation, and communication of defects. These capabilities help them explain inspection findings clearly, document outstanding issues, and coordinate appropriate follow-up with relevant stakeholders.

Increased Professional Capability

The knowledge gained supports professionals seeking to strengthen their responsibilities in inspection planning, maintenance coordination, asset integrity management, and technical assurance. It also provides a foundation for further development in storage tank inspection and related industry standards.

Who should attend

- Tank Inspection Engineers: Develop a stronger understanding of API 653 requirements, inspection findings, and integrity assessment principles.
- Mechanical Engineers: Improve their ability to evaluate tank condition, understand deterioration mechanisms, and support repair and maintenance decisions.
- Asset Integrity Engineers: Strengthen their approach to managing tank inspection findings, assessing asset condition, and prioritising integrity-related actions.
- Inspection Engineers and Supervisors: Improve inspection planning, technical reporting, defect evaluation, and coordination of inspection activities.
- Non-Destructive Testing Personnel: Understand how examination results contribute to storage tank condition assessment and recognise when further engineering evaluation is necessary.
- Corrosion Engineers and Specialists: Develop a clearer understanding of corrosion mechanisms affecting tank floors, shells, roofs, and associated components.
- Maintenance Engineers and Planners: Use inspection information more effectively when developing repair scopes, maintenance schedules, and resource plans.
- Reliability Engineers: Connect tank condition findings with asset reliability priorities and the prevention of unplanned equipment failures.
- Quality Assurance and Quality Control Personnel: Strengthen their understanding of inspection documentation, repair quality considerations, and relevant technical standards.
- Storage Terminal Managers: Improve oversight of tank condition, inspection programmes, maintenance priorities, and operational risk.

- Operations Managers and Supervisors: Understand the implications of tank inspection findings for operational planning and safe equipment management.
- Project Engineers and Technical Managers: Develop insight into tank repair, alteration, reconstruction, and integrity-related engineering decisions.
- Technical Consultants and Contract Inspectors: Strengthen their knowledge of recognised inspection principles and the technical requirements relevant to tank assessment.
- Senior Maintenance and Engineering Managers: Improve their ability to review inspection recommendations, allocate resources, and oversee tank integrity programmes.

Course outline

API 653 Principles and Storage Tank Inspection Fundamentals

This module establishes the technical foundation for Storage Tank Inspection and Integrity Assessment. Participants examine the purpose of in-service tank inspection, the responsibilities associated with integrity management, and the relationship between equipment condition, operating history, and inspection requirements.

The module explores the main components of aboveground storage tanks, including tank floors, shells, roofs, welds, and foundations. Participants develop an understanding of common deterioration mechanisms, inspection terminology, asset documentation, and the information required to establish a reliable baseline for future assessments.

Tank Floor Inspection and Corrosion Assessment

Tank floor inspection is a central element of storage tank integrity management because bottom deterioration can remain concealed during normal external examination. This module examines corrosion mechanisms affecting tank bottoms, the factors influencing metal loss, and the importance of assessing remaining material condition.

Participants explore the purpose and limitations of applicable non-destructive testing techniques, including ultrasonic thickness measurement and magnetic flux leakage examination where appropriate. The module also addresses corrosion mapping, localised metal loss, floor plate condition, and the interpretation of inspection results in accordance with applicable assessment requirements.

Shell, Roof, Foundation and Structural Integrity

This module examines the structural elements that contribute to the integrity of aboveground storage tanks. Participants explore shell plate deterioration, weld defects, roof damage, settlement, foundation condition, and geometric changes that affect the structural performance of a tank.

The module considers how operating conditions, corrosion, loading, foundation movement, and previous repairs influence the interpretation of inspection findings. Participants examine the relationship between visual inspection, dimensional measurements, non-destructive examination, and engineering evaluation when determining the

significance of observed defects.

Remaining Life Assessment, Repairs and Fitness for Service

This module focuses on the engineering considerations involved in determining whether a storage tank remains suitable for continued service. Participants examine how inspection findings, thickness measurements, corrosion rates, operating history, and applicable acceptance criteria contribute to the assessment process.

The module also addresses repair and alteration considerations, including the importance of approved procedures, appropriate material selection, welding quality, and inspection after repair. Participants explore how integrity findings influence decisions about repair scope, additional examination, operating restrictions, and the need for specialist evaluation.

Inspection Reporting, Risk-Based Prioritisation and Integrity Management

The final module connects inspection findings with practical integrity management and operational decision-making. Participants examine how inspection reports, defect records, historical data, and engineering recommendations support maintenance planning and the prioritisation of corrective actions across tank fleets.

The module also considers the role of risk-based inspection principles in allocating inspection resources according to asset condition, deterioration mechanisms, and potential consequences of failure. Participants explore how organisations can improve inspection traceability, coordinate technical responsibilities, monitor corrective actions, and maintain effective records throughout the storage tank lifecycle.

Scheduled dates

Dates	Venue	Format	Fee
02 - 06 Nov 2026	Abu Dhabi, United Arab Emirates	In person	£3,900
02 - 06 Nov 2026	Abuja, Nigeria	In person	£3,900
02 - 06 Nov 2026	Accra, Ghana	In person	£3,900
02 - 06 Nov 2026	Addis Ababa, Ethiopia	In person	£3,900
02 - 06 Nov 2026	Al Ain, United Arab Emirates	In person	£3,900
02 - 06 Nov 2026	Al Khobar, Saudi Arabia	In person	£3,900
02 - 06 Nov 2026	Alberta, Canada	In person	£3,900
02 - 06 Nov 2026	AlUla, Saudi Arabia	In person	£3,900
02 - 06 Nov 2026	Amman, Jordan	In person	£3,900
02 - 06 Nov 2026	Amsterdam, Netherlands	In person	£3,900
02 - 06 Nov 2026	Athens, Greece	In person	£3,900

Dates	Venue	Format	Fee
02 - 06 Nov 2026	Baku, Azerbaijan	In person	£3,900
02 - 06 Nov 2026	Barcelona, Spain	In person	£3,900
02 - 06 Nov 2026	Berlin, Germany	In person	£3,900
02 - 06 Nov 2026	Boston, United States	In person	£3,900
02 - 06 Nov 2026	Brussels, Belgium	In person	£3,900
02 - 06 Nov 2026	Budapest, Hungary	In person	£3,900
02 - 06 Nov 2026	Cairo, Egypt	In person	£3,900
02 - 06 Nov 2026	Cape Town, South Africa	In person	£3,900
02 - 06 Nov 2026	Casablanca, Morocco	In person	£3,900
02 - 06 Nov 2026	Dammam, Saudi Arabia	In person	£3,900
02 - 06 Nov 2026	Dhahran, Saudi Arabia	In person	£3,900
02 - 06 Nov 2026	Doha, Qatar	In person	£3,900
02 - 06 Nov 2026	Dubai, United Arab Emirates	In person	£3,900
02 - 06 Nov 2026	Edinburgh, United Kingdom	In person	£3,900
02 - 06 Nov 2026	Edmonton, Canada	In person	£3,900
02 - 06 Nov 2026	Frankfurt, Germany	In person	£3,900
02 - 06 Nov 2026	Geneva, Switzerland	In person	£3,900
02 - 06 Nov 2026	Houston, United States	In person	£3,900
02 - 06 Nov 2026	Istanbul, Turkey	In person	£3,900
02 - 06 Nov 2026	Jakarta, Indonesia	In person	£3,900
02 - 06 Nov 2026	Jeddah, Saudi Arabia	In person	£3,900
02 - 06 Nov 2026	Jubail, Saudi Arabia	In person	£3,900
02 - 06 Nov 2026	Khamis Mushait, Saudi Arabia	In person	£3,900
02 - 06 Nov 2026	Kigali, Rwanda	In person	£3,900
02 - 06 Nov 2026	Kuala Lumpur, Malaysia	In person	£3,900
02 - 06 Nov 2026	Lisbon, Portugal	In person	£3,900

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02 - 06 Nov 2026	Liverpool, United Kingdom	In person	£3,900
02 - 06 Nov 2026	London, United Kingdom	In person	£3,900
02 - 06 Nov 2026	Los Angeles, United States	In person	£3,900
02 - 06 Nov 2026	Luanda, Angola	In person	£3,900
02 - 06 Nov 2026	Madrid, Spain	In person	£3,900
02 - 06 Nov 2026	Manama, Bahrain	In person	£3,900
02 - 06 Nov 2026	Marbella, Spain	In person	£3,900
02 - 06 Nov 2026	Marrakech, Morocco	In person	£3,900
02 - 06 Nov 2026	Miami, United States	In person	£3,900
02 - 06 Nov 2026	Milan, Italy	In person	£3,900
02 - 06 Nov 2026	Munich, Germany	In person	£3,900
02 - 06 Nov 2026	Muscat, Oman	In person	£3,900
02 - 06 Nov 2026	Nairobi, Kenya	In person	£3,900
02 - 06 Nov 2026	New York, United States	In person	£3,900
02 - 06 Nov 2026	Nice, France	In person	£3,900
02 - 06 Nov 2026	Nouakchott, Mauritania	In person	£3,900
02 - 06 Nov 2026	Oslo, Norway	In person	£3,900
02 - 06 Nov 2026	Paris, France	In person	£3,900
02 - 06 Nov 2026	Port Louis, Mauritius	In person	£3,900
02 - 06 Nov 2026	Prague, Czech Republic	In person	£3,900
02 - 06 Nov 2026	Pretoria, South Africa	In person	£3,900
02 - 06 Nov 2026	Riyadh, Saudi Arabia	In person	£3,900
02 - 06 Nov 2026	Rome, Italy	In person	£3,900
02 - 06 Nov 2026	Sarajevo, Bosnia and Herzegovina	In person	£3,900
02 - 06 Nov 2026	Sharm El Sheikh, Egypt	In person	£3,900
02 - 06 Nov 2026	Singapore	In person	£3,900

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02 - 06 Nov 2026	Stockholm, Sweden	In person	£3,900
02 - 06 Nov 2026	Tokyo, Japan	In person	£3,900
02 - 06 Nov 2026	Toronto, Canada	In person	£3,900
02 - 06 Nov 2026	Tromso, Norway	In person	£3,900
02 - 06 Nov 2026	Vienna, Austria	In person	£3,900
02 - 06 Nov 2026	Zagreb, Croatia	In person	£3,900
02 - 06 Nov 2026	Zurich, Switzerland	In person	£3,900
02 - 06 Nov 2026	Online, Virtual	Online	£3,900
01 - 05 Mar 2027	Abu Dhabi, United Arab Emirates	In person	£3,900
01 - 05 Mar 2027	Abuja, Nigeria	In person	£3,900
01 - 05 Mar 2027	Accra, Ghana	In person	£3,900
01 - 05 Mar 2027	Addis Ababa, Ethiopia	In person	£3,900
01 - 05 Mar 2027	Al Ain, United Arab Emirates	In person	£3,900
01 - 05 Mar 2027	Al Khobar, Saudi Arabia	In person	£3,900
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01 - 05 Mar 2027	Amman, Jordan	In person	£3,900
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01 - 05 Mar 2027	Cairo, Egypt	In person	£3,900

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01 - 05 Mar 2027	Cape Town, South Africa	In person	£3,900
01 - 05 Mar 2027	Casablanca, Morocco	In person	£3,900
01 - 05 Mar 2027	Dammam, Saudi Arabia	In person	£3,900
01 - 05 Mar 2027	Dhahran, Saudi Arabia	In person	£3,900
01 - 05 Mar 2027	Doha, Qatar	In person	£3,900
01 - 05 Mar 2027	Dubai, United Arab Emirates	In person	£3,900
01 - 05 Mar 2027	Edinburgh, United Kingdom	In person	£3,900
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28 Jun - 02 Jul 2027	Al Khobar, Saudi Arabia	In person	£3,900
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28 Jun - 02 Jul 2027	Dhahran, Saudi Arabia	In person	£3,900
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28 Jun - 02 Jul 2027	Houston, United States	In person	£3,900
28 Jun - 02 Jul 2027	Istanbul, Turkey	In person	£3,900
28 Jun - 02 Jul 2027	Jakarta, Indonesia	In person	£3,900
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28 Jun - 02 Jul 2027	Marbella, Spain	In person	£3,900
28 Jun - 02 Jul 2027	Marrakech, Morocco	In person	£3,900
28 Jun - 02 Jul 2027	Miami, United States	In person	£3,900
28 Jun - 02 Jul 2027	Milan, Italy	In person	£3,900
28 Jun - 02 Jul 2027	Munich, Germany	In person	£3,900
28 Jun - 02 Jul 2027	Muscat, Oman	In person	£3,900
28 Jun - 02 Jul 2027	Nairobi, Kenya	In person	£3,900
28 Jun - 02 Jul 2027	New York, United States	In person	£3,900

Dates	Venue	Format	Fee
28 Jun - 02 Jul 2027	Nice, France	In person	£3,900
28 Jun - 02 Jul 2027	Nouakchott, Mauritania	In person	£3,900
28 Jun - 02 Jul 2027	Oslo, Norway	In person	£3,900
28 Jun - 02 Jul 2027	Paris, France	In person	£3,900
28 Jun - 02 Jul 2027	Port Louis, Mauritius	In person	£3,900
28 Jun - 02 Jul 2027	Prague, Czech Republic	In person	£3,900
28 Jun - 02 Jul 2027	Pretoria, South Africa	In person	£3,900
28 Jun - 02 Jul 2027	Riyadh, Saudi Arabia	In person	£3,900
28 Jun - 02 Jul 2027	Rome, Italy	In person	£3,900
28 Jun - 02 Jul 2027	Sarajevo, Bosnia and Herzegovina	In person	£3,900
28 Jun - 02 Jul 2027	Sharm El Sheikh, Egypt	In person	£3,900
28 Jun - 02 Jul 2027	Singapore	In person	£3,900
28 Jun - 02 Jul 2027	Stockholm, Sweden	In person	£3,900
28 Jun - 02 Jul 2027	Tokyo, Japan	In person	£3,900
28 Jun - 02 Jul 2027	Toronto, Canada	In person	£3,900
28 Jun - 02 Jul 2027	Tromso, Norway	In person	£3,900
28 Jun - 02 Jul 2027	Vienna, Austria	In person	£3,900
28 Jun - 02 Jul 2027	Zagreb, Croatia	In person	£3,900
28 Jun - 02 Jul 2027	Zurich, Switzerland	In person	£3,900
28 Jun - 02 Jul 2027	Online, Virtual	Online	£3,900
01 - 05 Nov 2027	Abu Dhabi, United Arab Emirates	In person	£3,900
01 - 05 Nov 2027	Abuja, Nigeria	In person	£3,900
01 - 05 Nov 2027	Accra, Ghana	In person	£3,900
01 - 05 Nov 2027	Addis Ababa, Ethiopia	In person	£3,900
01 - 05 Nov 2027	Al Ain, United Arab Emirates	In person	£3,900
01 - 05 Nov 2027	Al Khobar, Saudi Arabia	In person	£3,900

Dates	Venue	Format	Fee
01 - 05 Nov 2027	Alberta, Canada	In person	£3,900
01 - 05 Nov 2027	AlUla, Saudi Arabia	In person	£3,900
01 - 05 Nov 2027	Amman, Jordan	In person	£3,900
01 - 05 Nov 2027	Amsterdam, Netherlands	In person	£3,900
01 - 05 Nov 2027	Athens, Greece	In person	£3,900
01 - 05 Nov 2027	Baku, Azerbaijan	In person	£3,900
01 - 05 Nov 2027	Barcelona, Spain	In person	£3,900
01 - 05 Nov 2027	Berlin, Germany	In person	£3,900
01 - 05 Nov 2027	Boston, United States	In person	£3,900
01 - 05 Nov 2027	Brussels, Belgium	In person	£3,900
01 - 05 Nov 2027	Budapest, Hungary	In person	£3,900
01 - 05 Nov 2027	Cairo, Egypt	In person	£3,900
01 - 05 Nov 2027	Cape Town, South Africa	In person	£3,900
01 - 05 Nov 2027	Casablanca, Morocco	In person	£3,900
01 - 05 Nov 2027	Dammam, Saudi Arabia	In person	£3,900
01 - 05 Nov 2027	Dhahran, Saudi Arabia	In person	£3,900
01 - 05 Nov 2027	Doha, Qatar	In person	£3,900
01 - 05 Nov 2027	Dubai, United Arab Emirates	In person	£3,900
01 - 05 Nov 2027	Edinburgh, United Kingdom	In person	£3,900
01 - 05 Nov 2027	Edmonton, Canada	In person	£3,900
01 - 05 Nov 2027	Frankfurt, Germany	In person	£3,900
01 - 05 Nov 2027	Geneva, Switzerland	In person	£3,900
01 - 05 Nov 2027	Houston, United States	In person	£3,900
01 - 05 Nov 2027	Istanbul, Turkey	In person	£3,900
01 - 05 Nov 2027	Jakarta, Indonesia	In person	£3,900
01 - 05 Nov 2027	Jeddah, Saudi Arabia	In person	£3,900

Dates	Venue	Format	Fee
01 - 05 Nov 2027	Jubail, Saudi Arabia	In person	£3,900
01 - 05 Nov 2027	Khamis Mushait, Saudi Arabia	In person	£3,900
01 - 05 Nov 2027	Kigali, Rwanda	In person	£3,900
01 - 05 Nov 2027	Kuala Lumpur, Malaysia	In person	£3,900
01 - 05 Nov 2027	Lisbon, Portugal	In person	£3,900
01 - 05 Nov 2027	Liverpool, United Kingdom	In person	£3,900
01 - 05 Nov 2027	London, United Kingdom	In person	£3,900
01 - 05 Nov 2027	Los Angeles, United States	In person	£3,900
01 - 05 Nov 2027	Luanda, Angola	In person	£3,900
01 - 05 Nov 2027	Madrid, Spain	In person	£3,900
01 - 05 Nov 2027	Manama, Bahrain	In person	£3,900
01 - 05 Nov 2027	Marbella, Spain	In person	£3,900
01 - 05 Nov 2027	Marrakech, Morocco	In person	£3,900
01 - 05 Nov 2027	Miami, United States	In person	£3,900
01 - 05 Nov 2027	Milan, Italy	In person	£3,900
01 - 05 Nov 2027	Munich, Germany	In person	£3,900
01 - 05 Nov 2027	Muscat, Oman	In person	£3,900
01 - 05 Nov 2027	Nairobi, Kenya	In person	£3,900
01 - 05 Nov 2027	New York, United States	In person	£3,900
01 - 05 Nov 2027	Nice, France	In person	£3,900
01 - 05 Nov 2027	Nouakchott, Mauritania	In person	£3,900
01 - 05 Nov 2027	Oslo, Norway	In person	£3,900
01 - 05 Nov 2027	Paris, France	In person	£3,900
01 - 05 Nov 2027	Port Louis, Mauritius	In person	£3,900
01 - 05 Nov 2027	Prague, Czech Republic	In person	£3,900
01 - 05 Nov 2027	Pretoria, South Africa	In person	£3,900

Dates	Venue	Format	Fee
01 - 05 Nov 2027	Riyadh, Saudi Arabia	In person	£3,900
01 - 05 Nov 2027	Rome, Italy	In person	£3,900
01 - 05 Nov 2027	Sarajevo, Bosnia and Herzegovina	In person	£3,900
01 - 05 Nov 2027	Sharm El Sheikh, Egypt	In person	£3,900
01 - 05 Nov 2027	Singapore	In person	£3,900
01 - 05 Nov 2027	Stockholm, Sweden	In person	£3,900
01 - 05 Nov 2027	Tokyo, Japan	In person	£3,900
01 - 05 Nov 2027	Toronto, Canada	In person	£3,900
01 - 05 Nov 2027	Tromso, Norway	In person	£3,900
01 - 05 Nov 2027	Vienna, Austria	In person	£3,900
01 - 05 Nov 2027	Zagreb, Croatia	In person	£3,900
01 - 05 Nov 2027	Zurich, Switzerland	In person	£3,900
01 - 05 Nov 2027	Online, Virtual	Online	£3,900

Certificate

Upon successful completion of the API 653 Storage Tank Inspection and Integrity Assessment Training Course, attendees receive a Certificate of Completion from Institute For Oil & Gas Training.

The certificate recognises completion of the training programme. Attendees are required to meet the course attendance requirements established by Institute For Oil & Gas Training to receive the certificate.

The Certificate of Completion confirms participation in the training and does not, by itself, constitute API 653 certification or confer professional inspection authorisation.