



Pipeline Design to B31 ASME Design & Specifications



21 October - 1 November



Amsterdam (Netherlands)

Pipeline Design to B31 ASME Design & Specifications

course code: E9139 From: 21 October - 1 November 2024 Venue: Amsterdam (Netherlands) - course Fees: 4500 Euro

Program Overview

In this program you will learn about...

This program is designed to provide the participant a complete, comprehensive, simplified and practical understanding of ASME B31 Code with reference to Existing Petroleum Process Piping Inspection, Maintenance, Repair and Integrity.

This program is intended for Professionals involved in Pipeline Management, Maintenance-Planning, Operation, Repair and Maintenance.

This program will build practical capabilities in Developing Implementation Strategies for Pipeline Inspection & Maintenance, Preparing Detailed Maintenance Plans, Investigating & Implementing Improvements and Building Knowledgebase for Inspection, Maintenance and Integrity Processes.

Program covers Industry Practice ASME B31 and includes Good and Best Practices in this Field. Included in the program are Strategies for Preventive, Corrective and Condition Based Maintenance.

Program Content

This program is designed to provide the participant a complete, comprehensive, simplified and practical understanding of ASME B31 Code with reference to **Inspection, Maintenance, Repair and Integrity**.

Program includes Good and Best Practices for...

1. Pipeline Inspection
 1. Routine
 2. Special
2. Pipeline Maintenance
 1. Preventive
 2. Predictive
 3. Breakdown
3. Pipeline Integrity
 1. Reliability
 2. Remaining Life

Covering Management Policy, Procedures, Planning, Monitoring, Follow-up and Reporting.

Program covers Industry Practice ASME B31 and includes Good and Best Practices in this Field.

