2020 NGA Pipeline Safety Regulation Workshop
Part 192 for the Distribution System Operator

Course Outline

Day 1  8:00am Start

Introductions, Scope & Applicability of the Workshop (30 minutes)

A. Pipeline Safety Regulations
   - How Does Part 190, 191, 192 and 193 Fit Together (30 minutes)
   - Break (15 minutes)
   - Gas Piping Technology Committee (GPTC) ANSI Z380 (30 minutes)
   - Federal vs State Jurisdictional Regulatory Requirements (30 minutes)

Knowledge Check (30 Minutes)

Lunch (30 minutes)

B. Practical Application of Part 192 Core Elements (240 minutes)
   - Subpart(s) A, B, C & D; General Requirements & Key Definitions
   - Subpart(s) E, F; Pipe Design, Materials & Design of Pipeline Components
   - Subpart G; General Construction Requirements for Transmission Lines and Mains
   - Subpart H; Customer Meters, Service Regulators and Service Lines
   - Subpart I; Requirements for Corrosion Control
   - Subpart J, K; Testing and Uprating Requirements

Break (15 minutes)

Knowledge Check (30 Minutes)

Wrap-Up Day 1
Day 2, 7:30 am start Review Day 1 Progress (15 minutes)

C. Practical Application of Part 192 Core Elements (Approximately 240 minutes)
   - Subpart L; Operations
   - Subpart M; Maintenance
   - Subpart N; Qualification of Pipeline Personnel (Training, OQ, Competency)
     Break (15 minutes)
   - Subpart O; Gas Transmission Pipeline Integrity Management (TIMP)
   - Subpart P; Gas Distribution Pipeline Integrity Management (DIMP)

Knowledge Check (30 minutes)

Lunch (30 minutes)

Other Pipeline Safety Requirements & Focus Areas (Approximately 180 minutes)
   - Public Awareness Programs API RP 1162
   - Gas Engineering Design Review Guidance
   - Emergency Preparedness & Response
   - Part 192 Appendix Materials
   - How To Handle Regulatory Audits?

Knowledge Check (30 minutes)

Program Wrap-Up