

WORKSHOP AGENDA

JW Marriott - Houston, TX
November 5, 2024
Monet Room

Time (CST)	Topic	Discussion Leader(s)
12:00	Lunch / Working Lunch	N/A
12:15	Welcome and Introductions <ul style="list-style-type: none"> ✓ Roll call ✓ Antitrust Reminder ✓ Safety Moment ✓ Review Meeting Agenda, Objectives, & Ground Rules 	M. Piazza
12:45	Pipeline Corrosion Data Analysis (Pipeline) <ul style="list-style-type: none"> ✓ Learnings from incident data (liquids pipelines) ✓ Review of API Corrosion Subteam Root Cause Analysis Process ✓ Open discussion – what are we doing well/not as well? 	A. Adeiya C. Aldrich
13:30	Review of Recent Corrosion Failures <ul style="list-style-type: none"> - As part of the Root Cause Analysis initiative and process, API’s Data Mining Team and Corrosion Subteam have been focusing on a careful review of pipeline incident data where releases have occurred on pipeline ROWs (IPE incidents), with emphasis on those segments where previous inspections had been completed. A summary of findings from the initial review will be presented followed by an open Q&A with presenters and API Corrosion Subteam leadership. 	M. Piazza C. Aldrich R. Sugden
14:15	Networking Break	
14:45	Panel Discussion – The Role of Inspection Technologies in Pipeline Corrosion Management <ul style="list-style-type: none"> - This panel will include a series of presentations that provide perspective on the current state-of-the-art for metal loss/corrosion management. Panelists will include industry SMEs with responsibility for managing corrosion programs for operating companies, and ILI & NDE Service Providers that are using a broad range of technologies and analytical methods to help pipeline operating companies manage corrosion. There will be opening presentations/statements on the current state-of the art of corrosion management and where improvement opportunities exist. The opening presentations will be followed by moderated questions for the panelists and an opportunity for workshop participants to ask questions and share their experiences in leveraging ILI data to manage corrosion integrity. 	R. Sugden M. Wright M. Redmond C. Michels C. Newton

15:45	API Corrosion Integrity Management RP - The framework for the planned API RP on Corrosion Integrity management will be presented and the RP content discussed in context of information exchanged during the workshop. API will look for input from the workshop participants and initiate development of the RP soon after.	M. Piazza J. Buflod All
16:15	Key Takeaways from Workshop	
16:20	Workshop +/-	
16:25	Action Items and Meeting Wrap-up	
16:30	Adjourn	