



AGENDA
Standards Committee (SC) 10
Asset Integrity Management
Tuesday, March 17, 2026, 1:00 PM - 4:00 PM CDT
George R. Brown Convention Center
Houston, Texas, USA
Room 342 C
Meeting link: [SC 10](#)

- 1. **Call to Order** (5 min)
 - 1.1 **Review Safety Procedures** (face-to-face meetings only)
 - 1.2 **Review Disclaimers**
 - 1.3 **Agenda** (AMPP Rules of Order: Approval is not needed, but a motion to amend may be proposed)
 - 1.4 **Approval of Minutes** (AMPP Rules of Order: Previously circulated minutes may be approved as submitted/posted unless an objection is made; then an approval shall be presented in the form of a motion.)
- 2. **Staff Report** (5 min)
- 3. **General SC Updates** (5 min)
- 4. **DPM Reports and Status Updates** (90 min)

Time	Document Number & Title	DPM
1:15 PM	Standards for reapproval or reaffirmation	
	SP0102: In-Line Inspection of Pipelines (2017)	David Bastidas
	SP0110: Wet Gas Internal Corrosion Direct Assessment (WG-ICDA) Methodology for Pipelines (2024)	Pat Teevens
	SP0113: Pipeline Integrity Management: Methods Selection and Implementation (2023)	Carlos Palacios
	SP0116: Multiphase Flow Internal Corrosion Direct Assessment (MP-ICDA) Methodology for Pipelines (2022)	Carlos Palacios
	SP0204: Stress Corrosion Cracking (SCC) Direct Assessment Methodology (2016)	James Marr
	SP0206: Internal Corrosion Direct Assessment Methodology for Pipelines Carrying Normally Dry Natural Gas (DG-ICDA) (2016)	Lynsay Bensman
	SP0208: Internal Corrosion Direct Assessment Methodology for Liquid Petroleum Pipelines (2008)	Lynsay Bensman
	SP0210: Pipeline External Corrosion Confirmatory Direct Assessment (2010)	Donald "Lee" Reynolds
	SP0502: Pipeline External Corrosion Direct Assessment Methodology (2025)	Paul S. Young
	SP0507: NACE/PODS Standard Practice External Corrosion Direct Assessment (ECDA) Integrity Data Exchange (IDX) (2022)	Steve Biagiotti
	SP21430: Standard Framework for Establishing Corrosion Management Systems	Lynsay Bensman
2:00 PM	New or Upcoming Standards	
	SP21435: Drone-Based Condition Monitoring of Below and Above Ground Pipeline Integrity Threats	Jorge Canto
	SP21509: Degradation of Sealing Systems	Jan T. Oredsson
	SP21593: AMPP Standard Practices for Effective Process Safety Management (PSM) Implementation	Yousef Khuraibut
	TM21436: Large Standoff Magnetometry Inspection of Pipelines	James Walker

	TM21458: Field Procedures relating to Pipeline AC Interference Detection, Monitoring & Mitigation	Lars V. Nielsen
	TPC 11: A Guide to the Organization of Underground Corrosion-Control Coordinating Committees	No need for DPM.
	SP21633: Comprehensive Approach to Address Corrosion Under Pipe Supports (CUPS) in Marine Environments	Ahmed Mahmoud Hamdy Hassan
2:30 PM	Review of Existing Technical Reports (For information only, no need for reapproval)	
	TR05114: High-Voltage Direct Current Interference (2014)	
	TR10A292: Corrosion and Corrosion Control for Buried Cast- and Ductile-Iron Pipe (2013)	
	TR10B189: Direct Current Operated Rail Transit Stray Current Mitigation (2020),	Craig E. Stevenson
	TR21410: Selection of Pipeline Flow and Internal Corrosion Models (2015)	
	TR35100: In-Line Inspection of Pipelines (2020)	
	TR42102: Corrosion in Power and Communication Manholes (2020)	
2:45 PM	New or Upcoming Technical Reports	
	TR21477: Corrosion Direct Assessment of Process Piping Systems	???
	TR21480: Technical Guidance for Using Self-Propelled In-Line Inspection Devices in the Direct Examination Phase of External Corrosion Direct Assessment	James Walton
	TR21571: State of the Art: Digital Twins for Corrosion Management of Liquid and Gas Pipelines	???
	TR21572: Application of Large Standoff Magnetometry for the Inspection of Pipelines	James Walker

5. New Business (60 min)

5.1 Potential New Standards Projects

5.2 Panel Discussion on ICDA documents (TBC)*

*If 8 panelists – 2 per one ICDA document – are confirmed, this time will be moved to 1:15 PM, i.e., before DPM updates.

6. Next Meeting (2 min)

7. Adjournment



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