API RP 1185: Pipeline Public Engagement

Sam Minifie, API DOE NETL Carbon Management Research Project Review Meeting August 31, 2023



RP 1185 is Mutually Beneficial

- Builds relationships to improve safety over time
- Supports public's desire for engagement
- Improves public understanding and trust
- Provides elected officials and policymakers with critical information
- Engagement remains a top priority for PHMSA and others
- Improves corporate reputation and public perception



RP 1185 Founding Principles

Flexible to accommodate current company programs offering opportunity to fill gaps or upgrade efforts

Scalable to size of company, type of project, and on-the-ground conditions

Balance of industry, government and public stakeholders helps address differing needs to provide greater buy-in

Provides operators a way to demonstrate they are acting in good faith



Cornerstones to Successful Engagement

The basis of this RP:

- Openness and Transparency
- Respect
- Reciprocity
- Inclusiveness
- Accessibility
- More about what than how



Who's covered in the RP

Jurisdictional to the U.S. Department of Transportation

- Hazardous liquids inter & intrastate transmission pipelines
- Natural Gas inter & intrastate transmission pipelines
- Certain regulated gathering pipelines
- Does not include distribution systems operated by a Local Distribution Company (LDC) or municipality
- Covers the lifecycle of the pipeline from preconstruction and design through operation and abandonment



Who are Stakeholders

- The RP refers to individuals, including communities, populations, and their representatives, potentially affected by a pipeline who have an interest in that pipeline.
- For engagement to be successful an operator will need to identify, understand, and acknowledge that some stakeholders hold legal or even constitutional rights.
- Successful engagement is built upon acknowledging and honoring these rights.



Importance of Accountability

- Primary focus on operator but most effective when stakeholders engage & share with operators
- Clear commitment from Top Management
- Plan, Do, Check, Adjust ensures continuous improvement
- Minimum program documents required of operators



RP 1185 Program Elements

API RP 1185	- ENGAGEMENT	Monitor, Evaluate &		Identify & Map
6 ELEMENTS	Yields a cohesive system	Adjust	Engagomont	Stakeholders
VALUES	Underly all elements	Respond to & Share with	Engagement	Establish Connections
Components	Stakeholders, lifecycles, tools	Stakeholders	Seek	with Stakeholders
			Information from & Listen to Stakeholders	



Commit and

Align

Ballot Results

- Ballot issued December 2022
- Document open to public comments during ballot period
- Ballot passed with 22 Affirmatives and
- 2 Abstentions (incl. FERC)
- Ballot closed with over 1200 comments
- API Staff sorted comments and identified duplicates
 - 90% of comments come from industry
 - 10% of comments come from public
 - No comments from government





Comment Resolution

- Each caucus to address respective comments
- Public Caucus already addressed public comments
- Industry Caucus continues to address Industry comments by meeting every other week.
- No timeline for comment resolution has been established.
- Reviewing comments that represent significant issue for industry caucus.
- Once comment resolution is completed, TG will identify next steps





Timeline for Completion



At the current rate of comment resolution, it is expected to take until late summer/early fall before starting a second review period.



Resources to Support Implementation

- Two-page overview briefings on RP 1185 and its importance
- Booklets providing more detailed techniques & methods
- Pipeline safety material shareable via existing sources, e.g., pipeline 101, operator websites, etc.
- API & pipeline trades have created an RP 1185 implementation team to develop guidance and tools to support operator implementation



INTRODUCTION

Recommended Practice (RP) 1185 for Pipeline Public Engagement will help pipeline oper input from the public on proposed and existing pipelines. RP 1185 provides a scalable and framework with implementation specifics dependent on the type, size and location of a pipe existing programs already in place

NEW AND DIFFERENT

RP 1185 poes beyond traditional public awareness one-way information flows from a pipe to the public, RP 1185 will help pipeline developers and operators proactively engage the way conversation, providing equity and inclusivity for input from a broader range of the pu different perspectives and potential concerns

BENEFITS

- Everyone can develop relationships, build trust and achieve meaningful
- Operators gain perspectives and information needed to consider, develop operate pipelines within their community
- Public participants learn about, better understand, and share their perspective pipelines in or proposed for their community



ENGAGEMENT ELEMENTS

RP 1185 includes six elements to apply when engaging the public at any point in a pipeline's lifecycle, from early design and siting, through operation, maintenance and emergency response to abandonment and decommissioning.

COMMIT AND ALIGN	Describes how operators, through their management, demonstr the organization's commitment to stakeholder engagement.	
DENTIFY, UNDERSTAND AND CONFIRM	Describes stakeholders who should be the subject of engagement.	
PLAN AND PREPARE	Describes how operators get ready for stakeholder engagement activities.	
SHARE INFORMATION	Describes what operators should share as part of baseline information.	
ASK, LISTEN AND RESPOND	Describes how operators engage with stakeholders.	
MONITOR, EVALUATE AND ADJUST	Describes how operators assess, document, verify and improve stakeholder engagement performance.	

CORE PRINCIPLES



INCLUSIVENESS deliberate effort to inv







nstitute

commitment to provide a variety of

ACCESSIBILITY



Implementation Roadmap



American Petroleum Institute

Thank you!

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