

Participants

(See participants list below.)

Meeting Agenda / Objectives / Discussion Topics

See Julie's slides, attached.

Discussion Notes

1. PIPA Webinars

- a. Discussed webinars conducted to-date and upcoming plans. (see slide 2)
- b. Seeking additional ideas on how to get stakeholders to participate in the webinars.
- c. Former PTP PIPA Team member, Monty Zimmerman, City of Lexana, KS representing APWA is looking into APWA co-hosting a PIPA webinar for their members. APWA is an authorized provider of <u>continuing educational credits</u>. This encourages members to participate. Question: do other organizations provide similar credits?
 - i. AGA provides educational credits; Junaid will provide info to Julie. Susan Waller will check to see if INGAA provides credits.
 - ii. Review of original PIPA participants list of participants to find other organizations representing government officials. NALGEP is another group that might be a target for webinars.
- d. The Texas webinar had 68 registrants. Many were operator reps. Julie provided an update on how the TX webinar went and noted that it would be good to have another PIPA team member to cover the PIPA recommended practices or the Pipelines 101 segment in future webinars.
 - i. Susan Waller will help with Ohio webinar.
- e. Feedback surveys will go out when TX webinar recording is posted.

2. Hazard Mitigation Primers

- a. Reminder that Julie needs comments from PIPA team members and constituents by May 1st.
- Good online course by FEMA about hazard mitigation planning <u>http://training.fema.gov/EMIWeb/IS/is393alst.asp</u>
- c. Feedback from INGAA is that the primers go beyond PIPA and some wording is beyond intent of PIPA. Primers change intent of PIPA.
 - i. Is document intended to be executive summary of PIPA?
 - ii. Primer for emergency managers is to try to give adequate info on pipelines to enable them to understand risks and develop potential mitigation strategies. Goes beyond PIPA to also include other ways state and local governments can use their authority to improve pipeline safety including excavation damage prevention practices/laws, and emergency preparedness.
 - iii. INGAA is working on IMM with emergency officials and other stakeholders. Primers omitted initiatives the industry is currently working on.

- iv. Julie Operator primer is to encourage operators to become involved in hazard mitigation planning process.
- v. Did PHMSA legal approve docs? Tim Butters and Mark Carr approved. Sam Hall, Annmarie Robertson, and Christie Murray also reviewed and provided comments. Much of the primer for emergency management is lifted from Pipelines Emergency and the PIPA Risk report - Building Safe Communities: Pipeline Risk and its Application to Local Development Decisions

3. Annual Communication Team Face-to-Face Meeting

- a. Suggest June 17^{th} or 20^{th} either before or after the Public Awareness Workshop (tentatively scheduled for June $18^{th} 19^{th}$) in Dallas.
- b. Weimer can't do Tuesday, might be able to do Thursday 20th.
- c. Others should check and Julie will ask via email.
- d. Dwayne API is planning a meeting/workshop on the 20th in conjunction with the PA workshop.
- 4. Mayor Pawlowski (Allentown, PA) kicking off Mayor's Council on Pipeline Safety (TAG funding)
- 5. Any other thoughts on how to promote PIPA? No responses.
- 6. Arkansas Oil Spill and PIPA RPs Which PIPA recommended practices could local governments have implemented to prevent or reduce the consequences of this accident? (see last 4 slides)
 - a. Maps of area, aerial photos of area from GoogleEarth and other online sites before/after spill spill.
 - b. **ND17 Reduce Transmission Pipeline Risk in New Development for Residential, Mixed-Use, and Commercial Land Use -** Similarly, cul-de-sac streets should not be designed crossing a transmission pipeline as the only route of ingress or egress could be blocked during a pipeline incident. Two houses egress cut off by ROW, but uphill from ROW.
 - c. Feedback comments heard by PST included they have heard it reported that the public had no idea there was a pipeline in the neighborhood. Thus, *BL18 Disclose Transmission Pipeline Easements in Real Estate Transactions* might have helped land owners be aware of the pipeline.
 - d. Were there line markers on the ROW? Do not know but the ROW is clearly defined in the aerial photo. Subdivision built in 2008. Pipeline reversed flow in 2006.
 - e. Homework for team: Are there other PIPA recommended practices that could have affected the outcome?
 - f. Questions asked/comments about health effects of oil and vapors, impacts on property values of spill, impacts on drinking water supplies...
 - Carl People are now reporting health effects and the local government health department is feeling impact. Same comments/complaints heard after Marshall, MI and Salt Lake City accidents. Health departments are being caught uninformed and without adequate response. Fracking is having same impact on local government health department resources. Spectra hires a 3rd party to perform tests. They go over the results with the land owner and the health department.

Participants

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Meeting Agenda/Slides:





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