Welcome to the Interactive Government Agency Discussion Meeting

10:30 am – 11:55 am
and continued…
1:00 pm – 2:30 pm (end)

Purpose: To provide state and federal government agency participants new information on emerging issues related to sewer repairs, sewer air, vapor intrusion, including the cured-in-place-pipe (CIPP) manufacturing process and CIPP defects. This will include multiple discussions, educational materials, and hands-on demonstrations.

Questions, call, text or email Andy Whelton at Purdue

awhelton@purdue.edu AND/OR call Mobile/Txt 540-230-6069

And/or Kelly Pennell at Univ of Kentucky, kellypennell@uky.edu).

Online Meeting Access Information

March 16, 2020 10:30 AM Eastern Time (US and Canada)

Join Zoom Meeting

https://zoom.us/j/550675638?pwd=WUU2VFh2eGlhM3U1aEwvZmVwR1lLUT09

Meeting ID: 550 675 638

Password: 379721

One tap mobile

+16465588656,,550675638# US (New York)

+16699006833,,550675638# US (San Jose)

Dial by your location

+1 646 558 8656 US (New York)

+1 669 900 6833 US (San Jose)

Meeting ID: 550 675 638

Find your local number: https://zoom.us/u/adsJGYs1YG

Meeting Team

Materials Available

- Presentations posted at www.CIPPSafety.org ➔ Resources ➔ Online Education

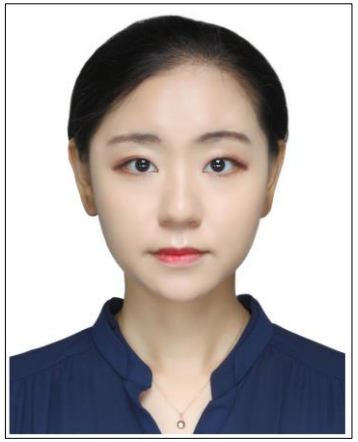
- Other Files
  - Educational materials for plastics and CIPP: https://engineering.purdue.edu/CIPPSafety/resources/cipp-plastics-ed
  - CIPP Human Exposure and Environmental Contamination Incident list (with links) https://engineering.purdue.edu/CIPPSafety/resources/incidents

Ms. Tolu Odimayomi

Kelly Pennell, P.E., Ph.D.

Andrew Whelton, Ph.D.

Ms. Yoorae Noh,



Jonathan Shannahan, Ph.D.

Introductions

Who else is in the meeting?

Participants should email awhelton@purdue.edu questions they are hoping to get answered or want raised during meeting. This information will be given to Dr. Pennell and Dr. Whelton during the meeting.

Revised Agenda, *All times EST, Monday March 16*

10:30-10:40	Welcome, introductions, overview of the meeting	
10:40-11:10	[Pres]	**Vapor intrusion alternative pathways**
11:10-11:20	[Open Discussion]	----------
11:20-11:40	[Pres]	**Sewer pipe repair technologies and the most popular sewer repair technology, cured-in-place-pipe (CIPP): Raw materials, the manufacture process, and defects**
11:40-11:55	[Open Discussion]	----------
11:55-1:00	LUNCH BREAK, WE'LL RETURN AT 1:00 PM EST	
1:00-1:20	[Demos]	**Plastics education and sewer technology demonstrations: Plastic ingredients, manufacture wastes, building contamination, health effects**
1:20-1:30	[Open Discussion]	----------
1:30-1:50	[Pres]	**CIPP chemical emissions, environmental significance, occupational and public exposure hazards, plumbing traps, air testing**
1:50-2:00	[Open Discussion]	----------
2:00-2:20	[Pres]	**Consideration of weather conditions, building characteristics, VOC indoor air concentration fluctuations at vapor intrusion sites**
2:20-2:30	[Open Discussion]	----------
2:30	End	

Participants should email awhelton@purdue.edu questions they want raised/answered during meeting.
Files will be available for download at https://engineering.purdue.edu/CIPPSafety/resources/cipp-plastics-ed

Typical Questions

Where do I check-in?

Where's the bathroom?

Is parking free?

Is there coffee and lunch?

If the video cuts out, what do I do? – Try logging in, or just call-in by phone. If problems, email/text Andy whelton

Can I get a copy of the presentations? – Online.

How do I ask a question? – Discussion Times

Can I leave and come back? – Yes.

Is this recorded? – No.

Are there meeting minutes? – No.

Can I leave and rejoin? – Yes.

Any others before we begin?

Let's Begin, *All times EST, Monday March 16*

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2:30	End	

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