



## AGENDA

March 31 – April 2, 2020

Embassy Suites Airport– Nashville, TN

### Monday evening, March 30<sup>th</sup>

5:30 - 7:30 pm Welcome reception for all attendees

### Tuesday, March 31<sup>st</sup>

6:30 am	Breakfast buffet provided
8:00 am	<b>TTCC TPF 5(437) TAC Meeting – <i>for state agency members</i></b>
10:00	<b>AM Break</b>
<b>10:30</b>	<b>GENERAL SESSION</b>
	Tennessee DOT Welcome and Introductions – Paul Degges, Tennessee DOT Chief Engineer, and Dan Miller, Chair, Ohio DOT
11:00	FHWA update – Mike Praul, FHWA
11:30	State Reports on Admixtures, Curing Compounds, Topical Sealers – Dan Miller, Ohio DOT
12:00 pm	<b>LUNCH</b>
	<b>Theme: Light-Weight Cellular Concrete</b>
1:00	Industry Experience – Greg Halsted, PCA
1:30	Cellular Concrete: The Ohio Perspective – Dan Miller, Ohio DOT
2:00	QPL Process & Specs Beginning Experience - James Krstulovich, Illinois DOT
2:30	Q & A - Open Discussion
2:45	<b>PM Break</b>
	<b>Theme: NTPEP (National Transportation Product Evaluation Program)</b>
3:15	Testing Programs for Concrete Materials/ Overview of Concrete Materials. (5-6 programs) – Katheryn Malusky, NTPEP
3:45	NTPEP State Experience – Danny Lane, Tennessee DOT
4:15	Portland/Blended Cement Program - Drew Waldrop, Alabama DOT
4:45	Q&A
5:00	Adjourn/Dinner on your own

Presentations will be viewable online at [www.cptechcenter.org](http://www.cptechcenter.org).

### Wednesday, April 1<sup>st</sup>

6:30 am	Breakfast provided
	<b>Theme: PEM Tests Updates</b>
8:00	PEM Tests White Paper Presentation - Jagan Gudimettla, FHWA
8:30	PEM Tests – Three States’ Experiences (Dan Wadley – KS DOT, Ethan Bahmer – MI DOT, and Chad Hayes – WI DOT)
9:15	Q & A - Open Discussion
9:30	<b>AM Break</b>
	<b>Theme: Dowel/Tie Bars</b>
10:00	Dowel/Tie-Bar Interaction Findings – Jeff Roesler, University of Illinois
10:30	States’ Experiences - Maria Masten, Minnesota DOT and Chad Hayes, Wisconsin DOT
11:00	Dowel Alignment and Joint Score – Implications for Specifications and Performance - Shree Rao, ARA
11:30	Q&A
11:45	Elections
12:00 pm	<b>LUNCH</b>
	<b>Theme: Alkali-Silica Reactivity (ASR)</b>
1:00	ASR – Terry Arnold, FHWA-TFHRC
1:30	Managing ASR in the Future – Paul Tennis, PCA
2:00	Post-Treatment Work Results/Maintenance of ASR-Affected Structures - FHWA Study – Kevin Folliard, University of Texas
2:30	Q&A
2:45	<b>PM Break</b>
	<b>Theme: Project Updates</b>
3:15	Freeze/Thaw Specifications Pooled Fund Update - Tyler Ley, OK State University
3:45	NRRA Project Updates – Brett Trautman, Missouri DOT
4:15	Nashville Mixed Use Site Tour Presentation – Alan Sparkman, Tennessee Concrete Association
4:45	Q&A
5:00	Adjourn/Dinner on your own

### Thursday AM, April 2

6:30 am	Breakfast provided
8:00	Nashville Mixed Use Site (RCC, Pervious, PCC, CO <sub>2</sub> Injected)
11:45	Adjourn (drop offs at Nashville Airport and Embassy Suites Nashville Airport)