City Transportation Issues Coordinating Council (A0030C)

Transportation Research Board 104th Annual Meeting

Council Meeting Agenda

Monday, January 6, 2024, 10:15am – 12:00pm ET

Liberty Salon M (M4) – Marriott Marquis &
Virtual Option: [Teams Meeting](#)
(dial in: +1 202-594-9550 - Phone conference ID: 637 848 176#)

10:15 | **Welcome and Introductions |** Stephanie Dock, Council Chair

10:25 | **Update on TRB Initiatives |** Anusha Jayasinghe, TRB*

10:35 | **Liaison Updates**

National Association of City Transportation Officials | Ryan Russo

POLIS | Karen Vancluysen

FHWA | Darren Buck

10:55 | **Mobility COE & MetroLab |** Jiaqi Ma & Kate Burns

11:10 | **Complete Streets Pooled Fund |** Josue Pluguez

11:25 | **Engaging Cities in Research |** All

Brainstorm: Approaches for better linking national research work presented at/ generated by TRB to cities; mechanisms for identifying and advancing city research needs

11:55 | **Open Floor |** All

12:00 | **Adjourn**

*TRB update will happen when staff can join us, so likely to be moved around in the agenda.

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Council-Sponsored Sessions

MONDAY | January 6

8:00am – 9:45am

Session 2007: Approaches to Improving the Selection of, Access to, and Travel Within Parks
Convention Center 151A

This session will discuss:
1) The tension between (and potential solutions for) meeting visitor demand and protecting resources, using Grand Canyon National Park as an example.
2) The relationship between the quality and accessibility of parks, using Montreal, Canada, as a case study and
3) The considerations for using automatic tools to overcome the resource challenges associated with collecting and disseminating accurate trail management and accessibility data, with three National Wildlife Refuges as case studies.

3:45pm – 5:30pm

Session 2168: Roadway Digital Infrastructure and Cities
Convention Center 151B

Roadway digital infrastructure (RDI) in cities has some distinct nuances from broader RDI discussions: the work is primarily on arterial networks, infrastructure can be a whole range of ages and stages of connectivity, and the modes and populations you support are often more varied. This panel will explore how a handful of cities think about RDI and what they explore through pilots or implementation.