EDUCATIONAL MEETING #5

Tuesday, June 30th, 2020 | 1:00 – 2:30 pm [CST]
[Registration link]

1. General Information

- This educational meeting will be held virtually. Please register for the meeting beforehand, using the [following link].
- A certificate for one (1) professional development hour (PDH) will be e-mailed to attendees one – three days after the meeting.
- Let's come together as a group to learn from our in-state and out-of-state peers. *Let's keep SimCap Louisiana active and engaged!*

2. Agenda

Time	Item/Description
1:00 – 1:10 PM	***Welcome and SimCap Updates*** *Christopher Melson	Program Manager	[LTRC]* Mr. Melson will summarize current activities by the SimCap Subcommittee of the [ITE Traffic Engineering Council], showcase the newly developed [SimCap calendar], and discuss results of recent outreach efforts.
1:10 – 1:45 PM	***NYSDOT's Local Count Program: Overview, Lessons Learned, and Local Stakeholder Involvement*** *Andrew Haynes	Assistant Engineer	[New York State DOT]* This presentation will provide an overview of NYSDOT's traffic count program on local roadways: the methodology used to select roadways (and at what rotation), what role locals play, and overall how program needs are being met. It will focus on NYSDOT's successful coordination and cooperation with town, county, and MPO governments.
1:45 – 2:20 PM	***Use and Coordination of Multiple Data Sources: Experience from North Florida TPO*** *Jeff Sheffield	Executive Director	[North Florida TPO]* This presentation will summarize North Florida TPO's experience with utilizing multiple data sources to develop insightful information/trends/performance metrics. It will also touch upon the Smart North Florida initiative, especially as it relates to data exchange and having a common data model/platform.
2:20 – 2:30 PM	***Open Discussion*** *ALL* Open discussion for all participants to share, discuss, and identify SimCap-related topics of interest. This may include upcoming events, identifying presentation topics for the next meeting, or any other topics members would like to discuss.