



**FLORIDA MODEL TASK FORCE AGENDA**  
**July 30-August 1, 2019**  
**Orlando, FL**

**TUESDAY, JULY 30, 2019**

12:30 PM – 1:30 PM

**Registration**

**MTF Committee Technical Sessions - (Open to Everyone)**

1:30 PM – 2:45 PM

**Model Advancement Committee – Interim Chair**

MANATEE ROOM

- Committee Business Discussion

**OR**

1:30 PM – 2:45 PM

**Freight Committee – Neil Lyn**

PELICAN/DOLPHIN/PANTHER ROOM

- Committee Business Discussion

**2:45 PM – 3:00 PM**

**Break**

3:00 PM – 4:15 PM

**Data/GIS Committee – Gary Kramer**

MANATEE ROOM

- Committee Business Discussion

**4:15 PM – 4:30 PM**

**Break**

4:30 PM – 5:30 PM

**SPECIAL POLICY DISCUSSION**

Tom Rossi & Dave Schmitt; Moderator: Jeanette Berk

PELICAN/DOLPHIN/PANTHER ROOM

- **The Future of FSUTMS Transit Models in the STOPS Era:** Is it still worthwhile to develop and maintain FSUTMS transit models, or is the Federal Transit Administration STOPS (Simplified Trips-on-Project Software) program sufficient for transit travel demand modeling?

**WEDNESDAY, JULY 31, 2019**

8:00 AM – 8:30 AM

**Registration**

8:30 AM – 9:00 AM

**Tri-Chair Welcome / Meeting Objectives / Tri-Chair Nominations**

9:00 AM – 9:30 AM

**General Business / Committee Updates**

9:30 AM – 10:15 AM

**Roundtable: Connected/Automated Vehicles (CAV) & Transportation Network Companies (TNC) and Model Representation - Andrew Tyrell**

**10:15 AM – 10:30 AM Break**



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10:30 AM – 11:15 AM	<b>Florida's Turnpike Enterprise: Estimating CAV Impacts on Managed Lanes Considering Deep Uncertainty Using the ELToDv4 Model</b> – Jack Klodzinski
11:15 AM – 11:45 AM	<b>Tampa Hillsborough Expressway Authority CAV Project</b> – Sisinnio Concas
<b>11:45 AM – 1:15 PM</b>	<b>Lunch (on your own)</b>
1:15 PM – 1:45 PM	<b>SERPM Future Mobility Features and Next Steps</b> – Martin Milkovits
1:45 PM – 2:15 PM	<b>Future Mobility: National Perspectives, Research and Applications</b> – Stephen Lawe
2:15 PM – 2:45 PM	<b>Tri-Chair Nominee Speeches</b>
<b>2:45 PM – 3:00 PM</b>	<b>Break</b>
3:00 PM – 3:30 PM	<b>I-4 Beyond the Ultimate Multi-Resolution Modeling</b> – Like Liu
3:30 PM – 4:00 PM	<b>Estimation of System Performance and Technology Impacts to Support Future Year Planning</b> – Mohammed Hadi
4:00 PM – 4:30 PM	<b>NCHRP 08-110: Travel Model Forecast Accuracy</b> – Dave Schmitt
4:30 PM – 5:00 PM	<b>FSUTMS Model Standardization</b> – Tom Rossi

### THURSDAY, AUGUST 1, 2019

8:30 AM– 9:00 AM	<b>AV/CV Preference Survey</b> – Xia Jin
9:00 AM – 9:30 AM	<b>Shared Mobility and AV/CV</b> – Siva Srinivasan
9:30 AM – 10:00 AM	<b>Future Mobility Using the Florida Statewide Model</b> – Krishnan Viswanathan
<b>10:00 AM – 10:15 AM</b>	<b>Break</b>
10:15 AM – 11:00 AM	<b>UROAD Project: Travel Speed Curves Using Probe Data</b> – Sheldon Harrison
11:00 AM – 12:00 PM	<b>Tri-Chair Discussion / District Reports / Election Results / Wrap Up</b>