

## AGENDA

### **ITS America Leadership Circle Smart Cities Forum November 2-4, 2016 Columbus, OH**

#### **Wednesday, November 2<sup>nd</sup>** (Open to all attendees)

Confirmed Location: The Blackwell, Ballroom BC, 2110 Tuttle Park Pl, Columbus, OH 43210

6:00 p.m.      **Smart Cities and Integrated Mobility Showcase and Reception**

*Leadership Circle members will showcase their products, solutions and roles in smart cities.*

*Welcoming remarks from Leadership Circle Chair and attendees to include: Leadership Circle Members, Columbus Smart City Partners, City of Columbus Officials, and Smart Cities Applicants.*

8:00 p.m.      **Adjourn**

#### **Thursday, November 3<sup>rd</sup>** (Open to all attendees)

Confirmed Location: The Blackwell, Room: Pfahl 140, 2110 Tuttle Park Pl, Columbus, OH 43210

8:30 a.m.      **Registration**

Coffee and continental breakfast

9:00 a.m.      **Welcome and Introductions**

*Regina Hopper, President and CEO, ITS America*

*Abbas Mohaddes, Chair, ITS America Leadership Circle, and President and COO, Econolite Group*

*Chris Murray, Vice Chair, ITS America Board of Directors & Smart Cities Initiative Lead, and President and CEO, Kapsch TrafficCom North America*

9:15 a.m.      **A Look at Smart Cities Initiatives Around the World**

*Simon Giles, Digital Cities Lead, Accenture*

10:00 a.m.      **Tale of A Smart City: SmartColumbus**

*Representatives from the City of Columbus, Columbus Partnership, and private-sector partners involved in the winning application to U.S. DOT will provide their perspective on the local efforts to build a Smart City.*

*Moderator: Carla Bailo, AVP, Mobility Research and Business Development, The Ohio State University*

*Jim Barbaresso, Vice President and National Practice Leader, Intelligent Transportation Systems, HNTB Corporation;*

*Jordan Davis, Director, Member and Community Affairs, Columbus Partnership;*

*Aparna Dial, Deputy Director, Department of Public Service, City of Columbus & Program Manager, Smart Columbus;*

*Chris Myszkowski, Connected Vehicle Program Director, Battelle; and*

*Julie Sloat, President and COO, AEP Ohio.*

11:15 a.m.

**Data for Smart Cities: Making sense of a connected world in motion**

*Welcome to the Internet of Things: cars, trucks, trains, street lights and bridges all have Internet connections. How do we make sense of this unprecedented amount of data to solve real challenges? Smart cities and a connected world will impact future travel and transportation design. How do we plan for the successful integration of the new age of connected automation with the existing roadway infrastructure and policies? New approaches will be necessary to tackle these challenges.*

*Moderator: Cordell Schachter, CTO, New York City Department of Transportation*

*Eric-Mark Huitema, Global Director Ground Transportation, The Weather Company—  
an IBM Business*

*Monali Shah, Director of Global Intelligent Transportation, HERE*

*Doug Terry, COO, Chief Operating Officer, Aegis ITS (Econolite Group)*

12:15 p.m.

**Lunch Keynote: The Vision of Smart Cities, Ballroom BC**

*Keynote: Joseph Kopser, President, moovel Global*

*With Welcoming Remarks from: Dr. David B. Williams, Dean, College of Engineering,  
The Ohio State University*

2:00 p.m.

**I Want to Be a Smart City: Challenges from the City Perspective, Room: Pfahl 140**

*Representatives from localities from around the country will share their greatest challenges in moving towards smarter communities and identify the opportunities for how the private sector can provide guidance and assistance. Participants will engage in an interactive discussion to address questions including, “What do cities need from the private sector?” and “What does private sector need from public agencies?”*

*Moderator: Simon Giles, Managing Director & Global Cities Lead, Accenture*

*Indianapolis- Meredith Klekotka, Principal Planner Transportation Integration, City of Indianapolis-Marion County;*

*Las Vegas - Tina Quigley, General Manager, Regional Transportation Commission of Southern Nevada;*

*Newport News-* Everett P. Skipper, Director of Engineering, City of Newport News;  
*Orlando* - Charles Ramdatt, Deputy Public Works Director, Transportation Engineering Division Manager, City of Orlando; and  
*Pittsburgh-* Alexander Pazuchanics, Policy Coordinator, Office of the Mayor, City of Pittsburgh.

3:30 p.m. **Identifying the Challenges, Opportunities, and Takeaways: Moving Forward**  
*Based on the challenges and opportunities presented during the day, participants will engage in a discussion to identify potential solutions and opportunities to move forward towards the deployment of smart transportation technology.*

*Discussion facilitated by: Bernard Arseneau, Director, Traffic Management Systems, HDR, and Ben Pierce, Program Manager, Connected and Autonomous Vehicles, HDR*

5:30 p.m. **Adjourn**

6:15 p.m. **OSU Provided Chartered Bus Service from Blackwell Inn to Strongwater Gallery**

6:30 p.m. **Smart Cities Dinner** (Open to all attendees)

Sponsored By:  **ECONOLITE**  
Group, Inc.

**Location:** Strongwater Gallery, 401 W Town St

8:30 p.m. **OSU Provided Chartered Bus Service from Strongwater Gallery to Blackwell Inn**

**Friday, November 4** (Open to Members of the Leadership Circle)

Confirmed Location: OSU Student Union, The Cartoon Room (Connected Parking Garage)

7:30 a.m. **OSU Provided Transportation from Blackwell Inn to Student Union**

8:00 a.m. Coffee and continental breakfast

8:30 a.m. **The Perspective from the U.S. Government**

*Moderator: Regina Hopper, President & CEO, ITS America*

*Michael Berube, Director, Vehicle Technologies Office, Energy Efficiency and Renewable Energy, U.S. Department of Energy*

*Sokwoo Rhee, Associate Director of Cyber-Physical Systems Program, National Institute of Standards and Technology, U.S. Department of Commerce*

*Daniel Robinson, Program Manager, U.S. Marine Corps*

*Egan Smith, Managing Director at Intelligent Transportation Systems Joint Program, Office U.S. Department of Transportation*

10:00 a.m.      **Networking Break**

10:15 a.m.      **Breaking Down the Challenges, Opportunities, and Takeaways**

*Based upon the previous day's discussions and work being done by the Leadership Circle, members will define public policy initiatives aiding local deployment of smart cities technologies.*

*Discussion facilitated by: Bernard Arseneau, Director, Traffic Management Systems, HDR, and Ben Pierce, Program Manager, Connected and Autonomous Vehicles, HDR*

12:00 p.m.      **Working Lunch**

2:00 p.m.      **Wrap Up; Looking Ahead: Planning for 2017**

2:45 p.m.      **Adjourn**