

## Tuesday, November 19

**10:30am**  
- 11:15am

### Living Lab of Today brings to Life Technology of Tomorrow

Brian L. Johnson - City Manager, City of Peachtree Corners

Curiosity Lab is a living laboratory that consists of a 5G-enabled 1.5-mile autonomous vehicle test track & smart city lab located within a 500-acre technology park.

**11:30am**  
- 12:15pm

### Intelligent Applications to Leverage Your Smart Lighting Network

Jeff Ross - VP Smart Cities & Utilities, TerraGo

TerraGo extends smart LED with on-demand control of lighting and other IoT components.

**1:30pm**  
- 2:15pm

### How Technology is Transforming Waste and Recycling Operations Into a Smart City Solution

Michael Allegretti - Chief Strategy Officer, Rubicon Global

Imagine garbage trucks identifying broken streetlights, potholes, graffiti, & abandoned buildings, & push that data back to the city. Rubicon Global is making this happen.

**2:30pm**  
- 3:15pm

### Security Smart Cities | What Atlanta learned from Super Bowl LIII

Gary Brantley - Chief Information Officer, City of Atlanta

The City of Atlanta will share steps taken to adopt innovative & game-changing technologies during Super Bowl LIII to prevent the chances of a crisis while influencing tech standards.

**3:30pm**  
- 4:15pm

### Building a Smarter City | Overcoming the Technical Pitfalls

Bret Beringer - Chief Engineering Officer, Fybr

Learn how to leverage technology to solve real-world challenges, strategies for selecting the right solution, and approaches to maximize value for your community.

**4:30pm**  
- 5:15pm

### Lightning Talks: Marketplace.city Delegation

1. Marketplace.city: Innovation in Technology Procurement / 2. City of Aurora, IL: Learning to be the City of LightSpeed / 3. CityBase: Delivering a Digital City Hall

## Wednesday, November 20

**10:30am**  
- 11:15am

### The Role of Utility in Smart Cities

Michael Britt - VP Energy Innovation Center, Southern Company

Learn how partnering with your local utility can help address many of the issues involved with smart city deployments.

**11:30am**  
- 12:15pm

### Lightning Talks: Marketplace.city and The GRID: NYC Delegation

1. MyCoop: Property Tech / 2. Agritecture: AgriTech / 3. Urban-X: Accelerator / 4. Global Futures Group: Events and Incubator

**1:30pm**  
- 2:00pm

### Every Smart City Needs Smart Water

Doll Avant - CEO, Aquagenuity

Hear how Atlanta's Water Genome Project is the 1st ever to use low-cost tech to address the global water crisis, map water, protect public health & drive economic growth.

**2:45pm**  
- 3:15pm

### Converge Wi-Fi and Become a Smart City

Rafael Albuquerque - CEO, Zoox Smart Data

ZOOX will explain how we can help Smart Cities apply Wi-Fi, Big Data & Artificial Intelligence in segments such as Hospitality, Retail, Transportation & Large Spaces.

**3:30pm**  
- 4:15pm

### USA GovTech Panel: Best Practices in Expanding to the US GovTech Market

Moderator: Chris Foreman - CEO, Marketplace.city

Panelists: Miriam Roure - Urban-X / Mike Pegues - CIO, Aurora, IL / Liz Fischer - CMO, CityBase

**4:30pm**  
- 5:15pm

### Urban Transformation in the Next Five Years: Key Areas of Technology Disruption

Ruthbea Yesner - Vice President, Government Insights, Smart Cities & Communities, IDC

Urban communities must prepare now for the continuous innovation and disruption shaping the future of cities. Come get a sneak peek at IDCW's predictions for 2020.

## Thursday, November 21

**10:30am**  
- 11:00am

### The Smart Columbus Operating System: The Future of America's Smart City

Mark Patton - Vice President, Smart Columbus

The Smart Columbus Operating system serves as the technological heartbeat of all current and future smart city projects. It helps measure the performance and progress of the USDOT grant initiatives.