**Baltimore Avenue Connected Communities: Smart Roundtable**

Friday, November 15, 2019, 1 pm – 2:30

**Location:** College Park Airport, 909 Corporal Frank Scott Drive College Park, MD 20740

**Remote access via WebEx:** *PLEASE NOTE – A/V quality cannot be guaranteed. I will do my best to email power point presentations before the event and share the presentation screen.*

Call in #: 415-655-0002

Access code 737 565 811

Meeting Link: https://umd.webex.com/umd/j.php?MTID=m3de0ea38048d633a95e401460b78a6e5

**Agenda**

1. Introductions/Updates – Gerrit Knaap with the UMD Smart Cities Initiative 1 – 1:10 pm

& the National Center for Smart Growth (NCSG)

**Presentations**

1. Steven Gabriel, Professor with University of Maryland, College Park 1:10 – 1:40 Department of Mechanical Engineering

*Bringing Local Community Benefits to Prince Georges County, Maryland Through Demand Response Modeling for Electricity Usage in Buildings*

1. Tami Watkins, Pepco Government and Public Affairs Manager and 1:40 - 2:10

Jason Tucker, Manager of Project Execution at Pepco

1. Questions/Wrap Up/Networking – All 2:10 - 2:30

**Current RSVP’s**

**Jurisdictions/Municipal/County/State**

* Mayor Carey, University Park
* Bill Gardiner – College Park
* Kerstin Harper – Town of Berwyn Heights
* Lee Sommer, MMNCPPC
* Patrick Wojahn – City of College Park

**Industry/Organizations**

* Peter Celano – MedStar
* Nick Hamilton - Cisco
* Jennifer Krusius – Columbia Capital/Vivacity
* John Leibovitz - Columbia Capital/Vivacity
* Eric Moberg – ICF
* Scott Pomeroy – Smart City Media
* Jason Tucker - Pepco
* Tami Watkins – Pepco

**UMD**

* Tara Burke – Smart Cities Initiative
* Qingbin Cui – Civil & Environmental Engineering
* Christopher Scott Dempwolf – National Center for Smart Growth
* Sevgi Erdogan – National Center for Smart Growth
* Kaveh Farokhi –CATT
* Andrew Fellows – iSchool and Campus Community Connections
* Steven Gabriel – Mechanical Engineering
* Kristen Gladsky –Foundation Relations
* Ming Hu - Architecture
* Thomas Jacobs –Center for Advanced Transportation Technology
* Virinchi Juttukonda –Office of Technology Commercialization (OTC)
* Gerrit Knaap –NCSG
* Ira Levy –Central
* Roddy Moscoso –CATT
* Sameer Popat – Office of Innovation and Economic Development
* Susan Winter – College of Information Studies