Baltimore Avenue Connected Communities: Smart Roundtable

April 25, 2019, 9:30 am – 11:00 am

College Park Airport, 909 Corporal Frank Scott Drive College Park, MD 20740

Call in #: 415-655-0002

Access code 737 476 397

**Guest: David Corman, Program Manager,** [**NSF Smart and Connected Communities**](https://www.nsf.gov/funding/pgm_summ.jsp?pims_id=505364) **(S&CC)**

Communities in the United States (US) and around the world are entering a new era of transformation in which residents and their surrounding environments are increasingly connected through rapidly-changing intelligent technologies. This transformation offers great promise for improved wellbeing and prosperity but poses significant challenges at the complex intersection of technology and society. The goal of the NSF Smart and Connected Communities (S&CC) program solicitation is to accelerate the creation of the scientific and engineering foundations that will enable smart and connected communities to bring about new levels of economic opportunity and growth, safety and security, health and wellness, and overall quality of life. S&CC is a cross-directorate program supported by NSF’s Directorates for Computer and Information Science and Engineering (CISE), Education and Human Resources (EHR), Engineering (ENG), and Social, Behavioral, and Economic Sciences (SBE).

**Agenda**

1. [NSF SCC 2019 Program Overview](https://www.nsf.gov/pubs/2019/nsf19564/nsf19564.htm) - David Corman 9:30 – 10:30 am
2. Local testbed creation best practices - subcommittee potential 10:30 – 10:45 am
3. Updates, wrap up, networking 10:45 - 11:00 am

**Participants**

Jurisdictions/Municipal

* Nicole Ard – City of Greenbelt
* Steve Beavers - City of College Park
* Kerstin Harper – Town of Berwyn Heights
* Roslyn Johnson – Maryland National Capital Park and Planning Commission, Parks & Recreation Prince Georges County
* Emmett Jordan – City of Greenbelt
* Brittany Lassiter - Maryland National Capital Park and Planning Commission, Parks & Recreation Prince Georges County
* John Lestitian – Town of Riverdale Park
* Tracey Nicholson – City of Hyattsville
* Duane Prophet - Maryland National Capital Park and Planning Commission, Parks & Recreation Prince Georges County
* Jake Rollow – City of Hyattsville

Industry/Organizations

* Bari Anderson – Tessco Technologies
* Nick Hamilton - Cisco
* Eric Moberg – ICF (consultant to Pepco)
* Scott Pomeroy – Smart City Media
* Shannon Redd – Cisco
* Alexander Seleznyov - KPMG
* Joseph Sexton – terraPulse, Inc.
* Scott Tjaden – Pepco
* Tami Watkins – Pepco

UMD

* Gloria Aparicio Blackwell – Office of Community Engagement
* John Baras – Institute for Systems Research, Electrical and Computer Engineering
* Cynthia Baur – School of Public Health, Horowitz Center for Health Literacy
* Avinder Bhogal - Engineering and Energy, Facilities Management
* Elisabeth Bonsignore – College of Information Studies
* Tara Burke – Smart Cities Initiative, National Center for Smart Growth and iSchool
* Qingbin Cui – Civil and Environmental Engineering
* Danielle Curet – National Center for Smart Growth
* Sevgi Erdogan - National Center for Smart Growth
* Junchuan Fan – Department of Geography
* Andrew Fellows – Campus Community Connection, Smart Cities Initiative
* Vanessa Frias-Martinez – College of Information Studies
* Steven Gabriel – Civil and Environmental Engineering
* Kristen Gladsky – Foundation Relations
* MaryAnn Ibeziako – Engineering and Energy, Facilities Management
* Benjamin Kinard - Pre-College-Program in UG Studies
* Gerrit Knaap – National Center for Smart Growth
* Tracy Lee –Corporate and Foundation Relations
* Dave Levin – Computer Science
* Ira Levy – Office of the Sr. Vice President for Academic Affairs & Provost
* Arefeh Nasri - National Center for Smart Growth
* Lucien Parsons – MAVRIC and Vice President for Research Office
* Tejbir Phool - Maryland Technology Enterprise Institute
* Sameer Popat – Office of Innovation and Economic Development
* Neil Sehgal – Health Policy and Management
* Michael Schade – Center for Advanced Transportation Technology Lab
* Steve Sin – START, National Consortium for the Study of Terrorism and Responses to Terrorism
* Rikin Thakker – Master’s in Telecommunications program
* Le-Marie Thompson – School of Business
* Susan Winter – College of Information Studies
* James Wolfe – DIT, Mid-Atlantic Crossroads
* Chengeng Xiong – Civil and Environmental Engineering