

D.C. Quality Initiative Conference

AGENDA

Wednesday, October 1, 2025 The Westin DC Downtown Washington, D.C.

7:30 AM

Registration & Breakfast with Vendors | Rock Creek Foyer

8:30 - 10:15 AM

Opening Session | Rock Creek Ballroom

Metropolitan Project Opportunities Meeting (DOT, VDOT, WMATA

	Metropolitan Proje	ct Opportunities Meeting (DOI, VD	OT, WMATA, MWAA, VPRA, DGS)
10:10 - 1	O:45 AM Break with Vendors	Rock Creek Foyer	
10:45 - 1	Sessions (meeting	topics & details below)	
Room	#1 Rock Creek Ballroom	#2 River Burch Ballroom A	#3 Rock Creek Ballroom B
Title	Bridges & Structures	Infrastructure & Project Delivery	Safety
Topic	Replacement of Molly Berry Road Bridge (Stantec) - and - Designing and Achieving 100-year Service Life for the New Harry Nice Bridge (Siva Corrosion Services, Inc.)	From Dave Thomas Circle to Peanut Plaza: A Multimodal Reconfiguration of the Florida & New York Avenue Intersection (JMT) - and - Benning Road Bridges and Transportation Improvements Project Phase 1 - Complex Design with an Eye Towards the Future (Parsons)	I-66 and us 15 Diverging Diamond Interchange - Before and After Safety Analysis (T3 Design) - and - Improving Safety with Traffic Calming (T3 Design) - and - A Blind Spot Warning with Hedging Application to Promote Defensive Driving (Morgan State University)
11:45 AM	- 1:00 PM Lunch Buffet / Inno	ovation Showcase (Regional Focus)	Rock Creek Ballroom
1:30 - 1:3	Break with Vendor	s Rock Creek Foyer	
1:30 - 2:	Sessions (meeting	topics & details below)	
Room	#1 Rock Creek Ballroom	#2 River Burch Ballroom A	#3 Rock Creek Ballroom B
Title	Communication	Pedestrian & Micro Mobility	Transit
Topic	Speaking the Same Language: Multi-Generational Communication (Pennoni)	Complete Networks: A Performance-Based, Multimodal Planning Tool (Fehr & Peers) - and - The Power Lidar to change Road Safety Now (Traffic Systems & Technology	I-66 and us 15 Diverging Diamond Interchange – Before and After Safety Analysis (Ernest Maier) – and - Improving Safety with Traffic Calming (Howard University Transportation Research Center)
2:30 - 3:	OO PM Break with Vendors	Rock Creek Foyer	
3:00 - 4:	Sessions (meeting	topics & details below)	
Room	#1 Rock Creek Ballroom	#2 River Burch Ballroom A	#3 Rock Creek Ballroom B
Title	The Future of Transportation	Innovation in Construction Materials & Technology	Asset & Data Management
Topic	Pilots to Possibilities - A Nationwide Scan of Connected	A High-Caliber Quality Control & Assurance Program: Case Study on District of Columbia Public	Delivering Data for Data Driven Decision Making - Leveraging the

Vehicle Deployments Powering the Future of Mobility (Morgan State University)

Modernizing Traffic Management Infrastructure (JMT)

School Construction Projects (DGS - District of Columbia Public Schools)

- and -

Vegetative Establishment with Biotic Soil Media as a Topsoil/ Compost Replacement (Profile Products)

Decision Making - Leveraging the power of AI and Machine Learning to generate transportation asset inventories (Transconomy)

- and -

DDOT Probe-Based Signal Performance Measures Pilot (Mead & Hunt)

4:00 - 5:00 PM

District Networking Mixer / Reception | Rock Creek Foyer

5:00 PM

Conference Adjourns