

C. Quality Initiative Conference

AGENDA

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

Registration & Breakfast with Vendors | Rock Creek Foyer 7:30 AM

Opening Session | Rock Creek Ballroom 8:30 - 10:15 AM

Metropolitan Project Opportunities Meeting (DDOT, DC Water, DGS, VDOT, WMATA, VPRA)

10:15 - 10:45 AM Break with Vendors | Rock Creek Foyer

Sessions (meeting topics & details are shown below) 10:45 - 11:45 AM

Room #1 | Rock Creek Ballroom #2 River Burch Ballroom A #3 | River Burch Ballroom B Title **Bridges & Structures** Infrastructure & Project Delivery Safety Topic Replacement of Molly Berry From Dave Thomas Circle to I-66 and us 15 Diverging Diamond Road Bridge Peanut Plaza: A Multimodal Interchange - Before and After Reconfiguration of the Florida & (Stantec) Safety Analysis (T3 Design) New York Avenue Intersection - and -- and -(JMT, Volkert & DDOT) Designing and Achieving City of Frederick Traffic Calming 100-year Service Life for the - and -Study (T3 Design) New Harry Nice Bridge Benning Road Bridges and - and -(Siva Corrosion Services, Inc.) Transportation Improvements A Blind Spot Warning with Hedging Project Phase 1 - Complex Design Application to Promote with an Eye Towards the Future **Defensive Driving** (Parsons) (Morgan State University)

Lunch Buffet / Innovation Showcase (Regional Focus) | Rock Creek Ballroom 11:45 AM - 1:00 PM

Break with Vendors | Rock Creek Foyer 1:00 - 1:30 PM

Sessions (meeting topics & details are shown below) 1:30 - 2:30 PM

Room	#1 Rock Creek Ballroom	#2 River Burch Ballroom A	#3 River Burch Ballroom B
Title	Communication	Pedestrian & Micro Mobility	Transit
Topic	Speaking the Same Language: Multi-Generational Communication (RETTEW)	Complete Networks: A Performance-Based, Multimodal Planning Tool (Fehr & Peers) - and - Harnessing Lidar Power to Transform Road Safety (Traffic Systems & Technology)	Enhancing Transportation Infrastructure with Advanced Carbon Fiber & Corrosion Mitigation Technologies (Ernest Maier) - and - Leveraging Digital Twin Technology for Sustainable and Efficient Public Transportation (Howard University Transportation Research Center)

Break with Vendors | Rock Creek Foyer 2:30 - 3:00 PM

3:00 - 4	Sessions (m	Sessions (meeting topics & details are shown below)		
Room	#1 Rock Creek Ballroom		#2 River Burch Ballroom A	#3 River Burch Ballroom B
Title	The Future of Transpo	rtation	Innovation in Construction Materials & Technology	Asset & Data Management
Topic	George Washington Me Parkway - North Sec Rehabilitation: Finding a with Design-Build (WSP) - and - Modernizing Traffic Mana Infrastructure (JMT Technology Gre	tion Balance I agement	A High-Caliber Quality Control & Assurance Program: Case Study on District of Columbia Public School Construction Projects (DGS - District of Columbia Public Schools) - and - Vegetative Establishment with Biotic Soil Media as a Topsoil Replacement	Delivering Data for Data Driven Decision Making: Leveraging the Power of Al and Machine Learning to Generate Transportation Asset Inventories (Transconomy) - and - DDOT's Multi-Vendor Probe-Based Signal Performance Measures Pilot Project (Mead & Hunt)

(Profile Products)

District Networking Mixer / Reception | Rock Creek Foyer 4:00 - 5:00 PM

Conference Adjourns 5:00 PM