

# DC Quality Initiative Conference

## | October 1, 2025 |

7:30 AM	Registration & Breakfast with Vendors		
8:30 - 10:15 AM	Metropolitan Project Opportunities Meeting DDOT, VDOT, WMATA, MWAA, VPRA, DGS		
10:15 - 10:45 AM	Break with Vendors		
10:45 - 11:45 AM	Room 1	Room 2	Room 3
	Bridges & Structures	Infrastructure & Project Delivery	Safety
	<b>Stantec</b> "Replacement of Molly Berry Road Bridge"   30 & <b>Siva Corrosion Services, Inc.</b> "Designing and Achieving 100-year Service Life for New Harry Nice Bridge"   30	<b>JMT</b> "From "Dave Thomas Circle" to "Peanut Plaza": A Multimodal Reconfiguration of the Florida & New York Avenue Intersection"   30 & <b>Parsons</b> "Benning Road Bridges and Transportation Improvements Project Phase 1 – Complex Design with an Eye Towards the Future"   30	<b>T3 Design Corporation</b> "I-66 and us 15 Diverging Diamond Interchange – Before and After Safety Analysis"   20 & <b>T3 Design Corporation</b> "Improving Safety with Traffic Calming"   20 & <b>Morgan State University</b> "A blind spot warning with hedging application to promote defensive driving"   20
11:45 AM - 1:00 PM	Lunch Buffet & Innovation Showcase - Regional Focus		
1:00 - 1:30 PM	Break with Vendors		
1:30 - 2:30 PM	Room 1	Room 2	Room 3
	Communication	Ped & Micro Mobility	Transit
	<b>RETTEW</b> "Speaking the Same Language: Multi-Generational Communication"   60	<b>Fehr &amp; Peers</b> "Complete Networks: A Performance-Based, Multimodal Planning Tool"   30 & <b>Traffic Systems &amp; Technology (TS&amp;T)</b> "Harnessing Lidar Power to Transform Road Safety"   30	<b>Ernest Maier</b> "Enhancing Transportation Infrastructure with Advanced Carbon Fiber & Corrosion Mitigation Technologies"   30 & <b>Howard University Transportation Research Center</b> "Leveraging Digital Twin Technology for Sustainable and Efficient Public Transportation"   30
2:30 - 3:00 PM	Break with Vendors		
3:00 - 4:00 PM	Room 1	Room 2	Room 3
	The Future of Transportation	Innovation in Construction Materials & Technology	Asset & Data Management
	<b>Morgan State University</b> "Pilots to Possibilities – A Nationwide Scan of Connected Vehicle Deployments Powering the Future of Mobility"   30 & <b>JMT</b> "Modernizing Traffic Management Infrastructure in DC"   30	<b>DGS - District of Columbia Public Schools</b> "A High-Caliber Quality Control & Assurance Program: Case Study on District of Columbia Public School Construction Projects"   30 & <b>Profile Products</b> "Vegetative Establishment with Biotic Soil Media as a Topsoil/Compost Replacement"   30	<b>Transconomy</b> "Delivering Data for Data Driven Decision Making – Leveraging the power of AI and Machine Learning to generate transportation asset inventories"   30 & <b>Mead &amp; Hunt</b> "DDOT Probe-Based Signal Performance Measures Pilot"   30
4:00 - 5:00 PM	District Networking Mixer with Vendors		
5:00 PM	Conference Adjourns		