



DCQI

DISTRICT OF COLUMBIA
QUALITY INITIATIVE



2026 DCQI CONFERENCE



THURSDAY, OCTOBER 22, 2026



WASHINGTON, DC

INNOVATE.
COLLABORATE.
DELIVER.



TIME	ROCK CREEK BALLROOM	RIVER BIRCH A	RIVER BIRCH B
7:30 – 8:30 AM	 REGISTRATION & BREAKFAST WITH EXHIBITORS		
8:30 – 10:15 AM	 OPENING GENERAL SESSION Metropolitan Project Opportunities DDOT • VDOT • WMATA • VPRA • DGS • DC Water		
10:15 – 10:45 AM	 NETWORKING & EXHIBITS		
10:45 – 11:45 AM CONCURRENT SESSION I	 DDOT COMPLETE STREETS IMPROVEMENTS The MET – How DDOT is Measuring “Completeness” of Complete Streets <i>Mead & Hunt</i> Stakeholder Coordination – Lessons Learned from DDOT’s Pedestrian Bridge Rehab Over Arizona Avenue, NW and Connecting Trails <i>Athavale, Lystad & Associates</i>	 CONSTRUCTION TECHNOLOGY & WORK ZONE INNOVATION From Digital Tickets to Safer Work Zones: How the DMV Region Is Leading a National Shift in Construction Data <i>HouliHub Technologies</i>	 DIGITAL INFRASTRUCTURE & INNOVATION Moving Toward Digital Infrastructure for Transportation Operations <i>JMT</i>
	★ LUNCH & INNOVATION SHOWCASE DCQI AWARDS SHORTLIST PRESENTATIONS		
1:00 – 1:30 PM	 NETWORKING & EXHIBITS		
1:30 – 2:30 PM CONCURRENT SESSION II	 TRANSIT INFRASTRUCTURE & PROJECT DELIVERY Transit Infrastructure & Project Delivery in a P3 Ecosystem <i>MDOT MTA</i> Green Infrastructure on Embassy Row <i>Precision Systems</i>	 INFRASTRUCTURE RESILIENCY & DIGITAL ENGINEERING Transit Tunnel Resiliency Through Leak Mitigation <i>WSP</i> From Islands to Infrastructure: Reconnecting Survey Control Across Washington, D.C. <i>Precision Measurements, Inc.</i>	 STUDENT INNOVATION & EMERGING RESEARCH Student Research Lightning Session
	 NETWORKING & EXHIBITS		
3:00 – 4:00 PM CONCURRENT SESSION III	 ARTIFICIAL INTELLIGENCE & TRANSPORTATION SAFETY Advancing Transportation Safety in the DC/DMV Region Through AI-Driven Innovation <i>AtkinsRéalis</i>	 SMART MOBILITY & TRANSPORTATION SAFETY Vision Zero and Evaluating Safe System Interventions in the Northeast Corridor <i>COMTO DC</i> LiDAR Application in Traffic Signals: Detection, Actuation, and Time Extension <i>Morgan State University</i>	 TRANSPORTATION DATA & ASSET MANAGEMENT The Nexus: Transportation Analytics Partnership; Closing the Gap Between Data, Talent, and Agency Capacity <i>TS&T</i> Scaling Infrastructure Assessments: A Case Study in Rapid Network-Wide Asset Data Collection and Evaluation <i>Transconomy LLC</i>
	 AWARDS FINALISTS PRESENTATION & DISTRICT NETWORKING RECEPTION		
4:00 – 5:00 PM			



DRIVING INNOVATION.

BUILDING CONNECTIONS.

DELIVERING QUALITY.

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