

After-Action Briefing on Metropolitan Area Transportation Operations Coordination (MATOC) Program Activities for the Presidential Inauguration

Presentation to the Transportation Planning Board

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Goals for Inauguration

- Maintain regional situational awareness of transportation incidents
- Communicate incident information in a timely, consistent, and reliable manner
- Ensure that traffic management actions are coordinated











Inauguration Preparation

- Invited to participate in major stakeholders planning activities
- Attended meetings, training sessions and conference calls
- Identified specific information to facilitate
- Developed communications strategy











Inaugural Activities

- Physically located at DC's Emergency Operations Center (EOC)
- Monitored numerous transportation data sources
- Communicated incident information and provided situational awareness to DDOT, VDOT, MD SHA, WMATA, Transit Agencies and DC Emergency Mgt.
- Took advantage of opportunity
 - Confirm relevance
 - Test "trial phase" procedures
 - Build relationships







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Coordination and Information Sharing

- Relaying METRO Parking Lot Status
 - DOT's using message signs to route motorists to closest available parking lot facility
 - Needed timely "fill rate" information
 - MATOC coordinated information exchange with WMATA liaison at DC EOC
 - Relayed information to DOTs
- Clara Barton Parkway Incident
 - Major incident with parkway closed for > 3 hours
 - MD SHA received initial report over scanner, needed confirmation
 - MATOC coordinated information exchange with US Park Police liaison at DC EOC
 - Relayed information to MD SHA and Montgomery County Traffic Management Center









Technical Systems Supporting MATOC

- Capital Wireless Information Net (CapWIN)
 - Used by transportation, transit, law enforcement, and other key agencies
 - Secure instant messaging and functional chat rooms
 - Incident information and situation reports posted immediately
 - Responders provided "on-scene" information or verification directly to stakeholders
- Regional Integrated Transportation Information
 System (RITIS)
 - Fuses real time incident information from multiple sources
 - Provides an "At-a-Glance" <u>Regional</u> View/Map of transportation incidents and events











After Action Review

- Feedback requested from stakeholders
- Perception
 - Well received
 - Utilized
 - Value added
 - Relevant
- Identified areas for improvement, which will be addressed during the remainder of trial phase
 - Refined standard operating procedures
 - Training
 - Equipment









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Q & A







