**METROPOLITAN WASHINGTON** 

**COUNCIL OF GOVERNMENTS** 

Local governments working together for a better metropolitan region

District of Columbia			
Bowie	Highlights from the Joint Meeting of The MANAGEMENT, OPERATIONS, AND INTELLIGENT TRANSPORTATION SYSTEMS (MOITS)		
College Park			
Frederick County			
Gaithersburg			
Greenbelt			
Montgomery County		POLICY TASK FORCE	
Prince George's County	and		
Rockville	MOITS TECHNICAL TASK FORCE		
Takoma Park			
Alexandria	DATE:	Tuesday, March 9, 2004	
Arlington County			
Fairfax			
Fairfax County	TIME:	12:30 PM	
Falls Church			
Loudoun County	PLACE:	COG, First Floor, Meeting Room 1	
Manassas			
Manassas Park	CHAIRS:	Hon. David Snyder, City of Falls Church and James Austrich, DDOT	
Prince William County			

#### **ATTENDANCE:**

Brien Benson, George Mason University Ron Burns, Maryland DOT Lora Byala, WMATA Howard Chang, Tri-County Council for Southern Maryland Tony Clarke, Edwards & Kelcey, Inc. John Contestabile, Maryland DOT Scott Cowherd, Virginia DOT Craig Franklin, Trichord Inc. Brian Glenn, Federal Transit Administration William Havnes, City of Alexandria Al Himes, Alexandria Transit Egua Igbinosun, Maryland State Highway Administration Keith Jasper, PBS&J Inc. Tom Jennings, Federal Highway Administration - Richmond Eric Marx, Potomac-Rappahannock Transportation Commission Douglas McCobb, City of Alexandria Amy T. McElwain, Virginia DOT Glenn McLaughlin, Maryland State Highway Administration Frank Mirack, Federal Highway Administration - DC

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Jean Yves Point-du-Jour, Maryland State Highway Administration James Robinson, Virginia DOT Alfie Steele, Montgomery County Transit Toby Valmas, Maryland State Highway Administration Alex Verzosa, City of Fairfax Robert Winick, Motion Maps LLC

COG Staff: Andrew Austin Michael Farrell Andrew Meese

### **ACTIONS:**

## Update on the Regional Emergency Evacuation Transportation Coordination (REETC) Annex of the Regional Emergency Coordination Plan

The revised Regional Emergency Evacuation Transportation Coordination (REETC) Annex was distributed. It had been approved by the National Capital Region Emergency Preparedness Council (EPC) at their March 4, 2004 meeting. Also distributed were an executive summary and PowerPoint slides that Councilman David Snyder used during the EPC meeting. Key findings were that timely public communications are essential and had the potential for great effect; a reduction in demand provides the greatest potential benefit to travel conditions; and ripple effects from incidents require timely communication and coordination of actions.

The REETC Annex made four recommendations that were developed by the ETWG. The first was to continue to practice regional emergency management coordination efforts. Most of the groundwork in the transportation arena has been done and that emergency management agencies would begin to take the lead on this task. There were also nine remaining workshops with kits prepared to explore emergency transportation issues.

The second recommendation was to conduct a coordinated regional public education campaign on emergency preparedness with avoidance of unnecessary travel as a key message. The EPC was very interested in this topic, and a \$5 million campaign was proposed in the near future to address this.

The third recommendation was to ensure that timely information was provided to the public during incidents. Leadership of the EPC-member agencies were to work within their agencies to address this.

The fourth recommendation was made to strengthen emergency communication in the transportation sector. This was to be the subject of a paper and presentation. Mr. Snyder had agreed to report on this at the next EPC meeting on May 6.

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The REETC Annex was scheduled to go before the Transportation Planning Board (TPB) at its March 17 meeting. The ETWG would not be meeting on a regular basis, and only reactivated as needed; emergency transportation planning issues will now be addressed by MOITS.

The Annex was posted at <u>http://www.mwcog.org</u>. It was clarified that the Technical Compendiums to the REETC Annex were not vetted policy documents to be approved by the EPC, rather they collections of draft technical materials gathered or prepared during development of the Annex, and were available to agencies as a reference. It was noted that the MOITS Task Forces and the TPB should remain engaged in the EPC process.

Information was distributed on how to subscribe to and use the Regional Incident Communication and Coordination System (RICCS<sup>SM</sup>). Transportation groups on the RICCS had been streamlined down to three options: All Transportation, Transportation Core, and Transit Only; transportation users could also send messages to the RICCS<sup>SM</sup> Host Center or to RESF #5 (Information and Planning).

# Briefing on the US Department of Homeland Security Urban Area Security Initiative (UASI) Process and Funding

A total of \$60 million in homeland security funding had been assigned to the metropolitan Washington region for FY 2003 and that \$29 million was being granted for FY 2004. Funds were to be used either for planning, training, exercises, or equipment. The District of Columbia would be the contracting agency through which the grant would be administered. Any proposals for the FY 04 grant should be prepared by mid summer. It was noted that the majority of funding was being distributed to police, fire, and emergency response agencies. It was suggested that there needs to be a unified voice and plan about transportation needs in the region. The group was to revisit a proposed project list that had been developed two years ago; the list was to be distributed to participants for reference.

### **Update on ITS Architecture Activities**

A handout was distributed from the ITS Joint Program Office of the U.S. Department of Transportation. Highlighted were two actions that need to be taken by April 2005 to comply with national architecture standards. It was discussed that COG/TPB may hire or contract a new staff person to support these activities.

A regional architecture had been developed in 2002 to the satisfaction of Federal Highway Administration and with the understanding that there would be more specifics from the Federal Transit Administration that might need to be addressed at a later time. A chairperson was still needed for the ITS Architecture Subcommittee. MOITS Policy & Technical Task Forces Highlights of the March 9, 2004 Joint Meeting Page 4 of 4

### **Update on Traveler Information and 511 Activities**

An ad hoc group met on February 20 to discuss Traveler Information and 511 activities. The Virginia Department of Transportation (VDOT) was initiating a contract for a statewide 511 service and that they had offered to include service in the Washington region as feasibility study, with an option for implementation. Proposals were due to VDOT by March 17. The service would focus on providing exception information on highways and transit. It was emphasized that VDOT would not be competing with private traveler information providers. It was also noted that this project was separate from the Regionally Integrated Traveler Information System (RITIS) project. Both projects would be overseen by the same committee.

### **Other Business**

The next MOITS Task Force meeting was scheduled for April 13. Also, the date of the May meeting was changed from the originally scheduled May 11 back to May 4 to enable discussion on the transportation communications strengthening paper before the May 6 EPC meeting, and because of other scheduling issues.