Update on the Congestion Management Process
Period: July – August, 2009

<table>
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Completed

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Next Month

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- Received and processed INRIX speed and travel time data for the first two quarters of 2009.

- Extracted RITIS event data for the first two quarters of 2009.

- Calculated travel time reliability and variability measures for I-66 EB corridor using one-year ADMS Virginia (detector) data.

- Creating a new GIS layer to visualize analysis results.

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- Processing RITIS event data.

- Conduct non-recurring congestion analysis.

- Conduct travel time reliability analysis.

- Request and process the 3rd quarter INRIX data and RITIS data.

- Get information on WMATA AVL bus speed.

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Timeline for Releasing the 2010 Congestion Management Process Technical Report

	Tasks	Dependencies	FY 2009 CY 2009											FY 2010 CY 2009		CY 2010	
			FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	JAN	FEB	MAR	APR
1	Review national & local congestion monitoring programs		█	█	█												
2	Review existing data sources for monitoring		█	█	█	█											
3	Explore emerging data sources for potential monitoring			█	█	█	█	█	█	█	█						
4	Request data from RITIS and I-95 Corridor Coalition							█			█						
5	Coordinate with MATOC program		█	█	█	█	█	█	█	█	█	█	█	█	█		
6	Identify and analyze non-recurring congestion	4			█	█	█	█	█	█	█	█	█	█	█		
7	Analyze travel time reliability measures	4					█	█	█	█	█	█					
8	Gain insights on future congestion via TPB model results								█	█	█	█	█	█	█		
9	Enrich transit and freight conegstion information								█	█	█	█	█	█			
10	Compile congestion management documentation forms									█	█	█	█	█	█		
11	Prepare the next version of CMP technical report	1-10						█	█	█	█	█	█	█	█		
12	Update the CMP element of the CLRP website									█		█			█		

Anticipated Release of CMP Report

Today

█ Scheduled actitivity