



Wisconsin Traffic Operations Performance Management System (TOPMS)

Regional Peer Exchange

***October 15, 2013
Web Meeting***



Introductions and Objective

Introductions

Objective: Learn best practices in traffic operations performance management by exchanging lessons learned with regional partners.



Agenda

Central Time

- 12:00-12:05 Welcome and Introductions
 Peter Rafferty, Wisconsin TOPS Lab
- 12:05-12:15 Project Background and Rationale
 Current Wisconsin DOT Practice
 Liz Schneider, Wisconsin DOT
- 12:15-12:25 National Context and MAP-21
 Anita Vandervalk, Cambridge Systematics
- 12:25-1:05 Peer Agency Best Practices
 Michigan DOT, Bobbi Welke, Southwest Region Engineer
 Illinois Tollway, Ahmed Ghaly, Traffic Operations Manager
 Minnesota DOT, Brian Kary, Freeway Operations Engineer
- 1:05-1:20 Best Practices Discussion (all)
- 1:20-1:30 Next Steps and Adjourn



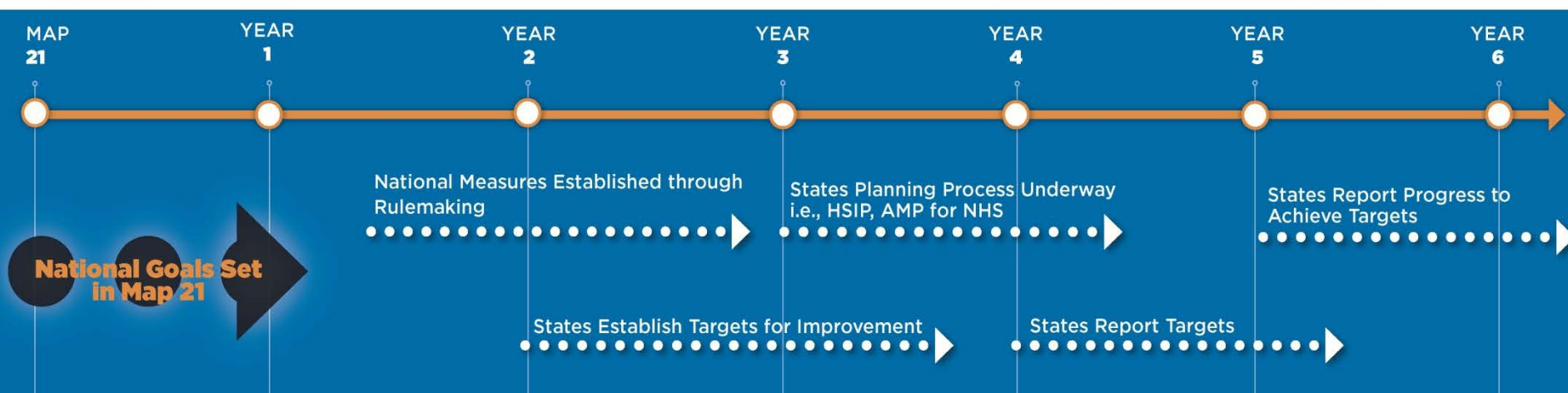
HOW WILL IT BE IMPLEMENTED?

- National goal areas are identified in MAP-21
- USDOT will establish measures with input through rule making
- States and MPOs set targets that reflect measures
- State and MPO planning process will guide program and project selection to help achieve targets
- States and MPOs report to USDOT on progress toward achieving targets
- USDOT will assess progress towards achieving targets



TIMELINE




PERFORMANCE ELEMENTS OF MAP 21





Transportation Performance Management

GENERAL SCHEDULE for IMPLEMENTATION

Readiness STATUS	Readiness STATUS	Readiness STATUS
		
Safety Measure Areas	Pavement/Bridge Measure Areas	Other Measure Areas
Serious injuries per VMT Fatalities per VMT Number of Serious Injuries Number of Fatalities	Pavement Condition on the Interstate Pavement Condition on non-Interstate NHS Bridge Condition on NHS	Traffic Congestion On-road mobile source emissions Freight Movement Performance of Interstate System Performance of Non-interstate NHS

