TRANSPORTATION POOLED FUND PROGRAM QUARTERLY PROGRESS REPORT

Lead Agency (FHWA or State DOT): Wisconsin Department of Transportation

INSTRUCTIONS:

Project Managers and/or research project investigators should complete a quarterly progress report for each calendar quarter during which the projects are active. Please provide a project schedule status of the research activities tied to each task that is defined in the proposal; a percentage completion of each task; a concise discussion (2 or 3 sentences) of the current status, including accomplishments and problems encountered, if any. List all tasks, even if no work was done during this period.

Transportation Pooled Fund Program Project # (<i>i.e.</i> , SPR-2(XXX), SPR-3(XXX) or TPF-5(XXX)	Transportation Pooled Fund Program - Report Period:	
	🗆 Quarter 1 (January 1 – March 31)	
MAFC II TPF-5 (293)	X Quarter 2 (April 1 – June 30)	
	Quarter 3 (July 1 – September 30)	
	Quarter 4 (October 1 – December 31)	
Project Title:		

Mid-America Freight Coalition Pooled Fund II – Member Services 2

Name of Project Manager(s):	Phone Number:	E-Mail
Ernie Perry	608 890 2310	ebperry@wisc.edu
Lead Agency Project ID:	Other Project ID (i.e., contract #):	Project Start Date:
TPF-5(156)	TRA 3475291	03/01/2014
Original Project End Date: 03/01/2014	Current Project End Date: 10/31/2015	Number of Extensions: 0

Project schedule status:

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Overall Project Statistics:

Total Project Budget	Total Cost to Date for Project	Percentage of Work Completed to Date
\$60,000.00	\$53,537	100%

Quarterly Project Statistics:

Total Project Expenses	Total Amount of Funds	Total Percentage of
and Percentage This Quarter	Expended This Quarter	Time Used to Date
\$339	\$339	89%

Project Description:

History: The Mississippi Valley Freight Coalition was renamed the Mid-America Freight Coalition in 2010.

The goal of this pooled fund is to improve the efficiency of freight movements in the region through inter-jurisdictional cooperation. Through the Mid-America Freight Coalition, the states will work cooperatively in the planning, operation, preservation, and improvement of the freight transportation system infrastructure and engage the public and private sectors in the processes for improving the efficiency of these freight transportation systems.

This Member Service contract entails the services provided to Members of the Coalition which includes coordinating and funding an annual meeting; communication efforts: Web site and newsletter production; and teleconferences/webinars. This contract also provides the administrative support for all MAFC projects.

All MAFC projects currently under contract through this pooled fund include: (see separate quarterly reports)

TPF#5(156) Member Services Truck Parking Management system Synthesis

A new Member Services (2) contract was approved in April 2013.

Progress this Quarter (includes meetings, work plan status, contract status, significant progress, etc.): In the first quarter of 2015, Dr Perry finalized the planning for a two year work program with the MAASTO planning committee following outreach to the state freight technical representatives. The process resulted in identification of 4 projects as follows, one of which has been completed and two are additional projects underway. The projects and estim start and deliver dates are as follows.

Project	Start Date	End Date	Comments
COMPLETE June 7, 2015. Truck Parking Synthesis	March 10, 2015	*June 30, 2015	*Due date and scope of work TBD with Planning Committee.
Aligning State Freight Plans	June 1, 2015	May 30, 2016	Underway
Cross Modal Benefits	August 1, 2015	December 31, 2016	
Freight Policy: Grow America and WRDA	March 30, 2015	Dec 31, 2016	Underway

The Truck Parking synthesis final report can be found at:

http://midamericafreight.org/wp-content/uploads/MAFC_TPMS_Synthesis_07012015.pdf

At the request of Indiana DOT, a review J – turns and their impact to trucks and permitted vehicle was conducted. The draft document was delivered to Indiana DOT in late June and final edits are now underway. Upon the finalization of editing, the competed document will be shared with all states and posted on the MAFC web.

On June 18, Dr Perry attended and participated in the MnDOT Freight Planning committee meeting to review the progress and approach for the MnDOT freight Plan.

Dr Perry is working with TMACOG and OKI planning groups as well as Ohio, Indiana and Kentucky for the MAFC fall conference planning. State registrations and tour sign-ups are complete.

Dr Perry and staff currently are focusing on the MAFC freight planning alignment study. State freight plans, freight and modal websites and planning guidance have been reviewed, and interviews with state freight technical contacts has begun. This is a promising project and from our initial interviews there will be tremendous opportunity to share information and strategies across the MAASTO states.

Dr Perry is also preparing for the Aug 10 MAASTO meeting in KC.

Anticipated work next quarter:

Over the next quarter, work will continue on the identified research issues, development of the annual meeting and on-call state services as needed.

Continue updating web site with relevant content.

Continue planning for 2015 MAFC Annual Meeting.

Significant Results:

Finalized Truck Parking Management Synthesis. MAASTO submitted Tiger application for regional system. Completed literature review on J-turns for Indiana DOT Attended MnDOT Freight Planning meeting.

Seventy-five percent complete on planning and arrangements for September MAFC annual meeting.

Circumstance affecting project or budget. (Please describe any challenges encountered or anticipated that might affect the completion of the project within the time, scope and fiscal constraints set forth in the agreement, along with recommended solutions to those problems).

NA

Potential Implementation

Results of Truck Parking Management systems support multistate truck parking grant application. J-turn supports InDOT and review to be shared across states. State of practice freight activities, programs and policies are being collected to share across the states.

States continue to innovate in freight, MAFC supports the identification, analysis and implementation of these innovations.