TRANSPORTATION POOLED FUND PROGRAM QUARTERLY PROGRESS REPORT

Date: 4	/2/2013	_		
Lead Age	ncy (FHWA or State DOT):	FHWA		
quarter duri each task th	nagers and/or research project inve ing which the projects are active. I nat is defined in the proposal; a pe status, including accomplishments	Please provide rcentage comp	a project schedule stat pletion of each task; a co	progress report for each calendar rus of the research activities tied to oncise discussion (2 or 3 sentences) of ist all tasks, even if no work was done
Transportation Pooled Fund Program Projec		<u>-</u>		ed Fund Program - Report Period:
(i.e, SPR-2(XXX), SPR-3(XXX) or TPF-5(XXX		^{′)} □Quarter 1 (January		1 – March 31)
TPF-5(065)			□Quarter 2 (April 1 –	June 30)
			☑Quarter 3 (July 1 – 3	,
			, ,	· · · · · ·
			□Quarter 4 (October	1 – December 31)
Project Titl			_	
Traffic	Control Devices Pool	ed Fund S	tudy	
Name of Pr Jim Shu	oject Manager(s): rbutt, FHWA	Phone Num l (202)49	ber: 3-3420	E-Mail jim.shurbutt@dot.gov
Bryan Ka	atz, SAIC	(202)493-3388		bryan.katz.ctr@dot.go
	cy Project ID:	Other Project ID (i.e., contract #):		Project Start Date:
TPF-5(0	65)			October 1, 2002
Original Pr	oject End Date:	Current Project End Date:		Number of Extensions:
N/A (Cor	ntinuing Effort)			
Project sche	edule status:			
☐ On sche	_	ule 🗆	Ahead of schedule	☐ Behind schedule
Overall Proj	ect Statistics:			
	Total Project Budget	Total Cos	t to Date for Project	Percentage of Work Completed to Date
\$3,120,88	3,120,888 \$2,869,79		3	Ongoing Project (N/A)
Quarterly F	Project Statistics:			
	etal Project Expenses	Total Am	ount of Eundo	Total Parcentage of

Total Project Expenses and Percentage This Quarter	Total Amount of Funds Expended This Quarter	Total Percentage of Time Used to Date
No expenditures this quarter		Ongoing Project (N/A)

Project Description: The purpose of the TCD PFS is to assemble a consortium composed of regional, State, local entities, appropriate organizations and the FHWA to 1) establish a systematic procedure to select, test, and evaluate approaches to novel TCD concepts as well as incorporation of results into the MUTCD; 2) select novel TCD approaches to test and evaluate; 3) determine methods of evaluation for novel TCD approaches; 4) initiate and monitor projects intended to address evaluation of the novel TCDs; 5) disseminate results; and 6) assist MUTCD incorporation and implementation of results.

Progress this Quarter (includes meetings, work plan status, contract status, significant progress, etc.):

TCD PFS Technical Support

- In Procurement process for new projects for Countdown Pedestrian Signals, Pavement Signing, and Legends for Incident Management Sign Projects
- Tracked commitments and obligations from member organizations

Evaluation of Alternative Versions of Arrow-Per-Lane Signs (100% Complete)

- Revised Report Completed.

TCD PFS Technical Support
- Begin work on Countdown Pedestrian Signals, Pavement
Signing, and Legends for Incident Management Sign Projects
- Continue tracking commitments and obligations from member organizations
- Develop project descriptions for new projects
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Significant Results:
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Past projects have led to significant results and changes that were incorporated into
the 2009 MUTCD, particularly from the Symbol Sign, Arrow Per Lane Guide Signs, and
Roundabout Signing studies.

Anticipated work next quarter:

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).
No challenges or problems encountered.
Potential Implementation:
All results from the Traffic Control Devices Pooled Fund Study are presented to the National Committee on Uniform Traffic Control Devices (NCUTCD) and are considered by FHWA for inclusion in subsequent MUTCD versions.
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