Project Title	Agmt./Task No.	Item No.	Agency Bgt. No.
Pavement Tools Consortium	TPF-5 (090)		
Research Agency	Start Date	Estimated Completion	Revised Completion
University of Washington	6/1/04	05/31/05	
Principal Investigator(s)	Technical Contact		
Joe Mahoney (206) 685-1760	Linda Pierce (360) 709-5474		
WSDOT Program Manager	FHWA or Other Technical Contact		
Keith Anderson (360) 709-5405	Cathy Nicholas		
Funding Source	Schedule Status		

January 1, 2004 through June 30, 2004

Ahead of schedule

Behind schedule

Pavements

Research Area

Pooled Fund Project Status Report

CA, FD, MN, TX, WA, KA, IL, ID, MD

Original Estimated Cost	Revised Cost	% Funds Expended	% Work Completed
\$140,000		8%	8%

On schedule

On revised schedule

Objective

The goal of the PTC is to further develop and provide computer oriented pavement tools.

Project Progress:

The first meeting of the Pavement Tools Consortium was held on June 4, 2004 in Gainesville, Florida. States represented included California, Minnesota, Texas, Idaho, Kansas, Florida, Maryland, and the lead state Washington. The research team presented a review of the various tools that will be further developed under the study. A discussion was also started on how each state can interact with the various tools with regard to providing the necessary data. Data input for the various tools will be the first issue addressed by the research team.

New Period Proposed Activity:

Based on survey results and member interaction, the upcoming project period work will continue on a generic version of both the Pavement Guide Interactive (PGI) and HMAView. For the PGI work will continue on the delivery framework which will allow members of the PTC to maintain their own version of the guide and provide the ability to incorporate their own specific content. It is anticipated that at the end of this period a beta version of the delivery framework will be complete and members will have an opportunity for early testing. With respect to HMAView, work will continue on developing diagnostic tools, from which member organizations can perform on the fly analysis and produce notifications to personnel, and creating a generic PTC interface. It is anticipated that both the analysis tools and the generic interface will be available at the end of this period. Once the generic interface is available, an increased interaction with the members will follow as each will be needed to collaborate on data and interfaces. During this interaction, states will be expected to collect and organize data (where available) such that entry into HMAView is possible.

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