Project Title		Agmt./Task No.	Item No.	Agency Bgt. No.
Pavement Tools Consort	ium	TPF-5(090)		
Research Agency		Start Date	Estimated Completion	Revised Completion
University of Washington		6/1/04	05/31/05	06/30/07
Principal Investigator(s)		Technical Contact		
Joe Mahoney (206) 685-1760		Linda Pierce (360) 709-5470		
WSDOT Program Manager		FHWA or Other Technical Contact		
Kim Willoughby (360) 705-7978		Cathy Nicholas (360) 753-9412		
Funding Source		Schedule Status		
CA, FL, MN, TX, WA, KS, IL, ID, MD		☐ On schedule ☐ Ahead of schedule ☒ On revised schedule ☐ Behind schedule		
Research Area				
Pavements				
Original Estimated Cost	Revised Cost	% Funds Expe	nded %	Work Completed
	\$810,000	42%		49%
Objective				
The goal of the PTC is to	further develop and	provide computer o	oriented pavement	tools.

Project Progress:

- Widened promotion of Pavement Interactive among the paving community to include state paving associations and training programs. This includes creating an area on Pavement Interactive where training venues can post their presentations, minutes and notes from training events.
- Visits to California and Washington to promote PTC
- Added portals in Pavement Interactive for CSIR, South Africa and University of Washington. CSIR
 was invited to post pavement technology information unique to South Africa. A number of their
 pavement practices are very effective and worthy of a broader dissemination.
- Created new articles in Pavement Interactive on topics such as cement production and pavement noise
- Altered security scheme of Pavement Interactive to allow for broader use of materials and features
- Distributed the Stockpile Blender application to MnDOT and paving contractors

New Period Proposed Activity:

- Develop and implement new features for Pavement Interactive, including:
 - o Redesign of home page and layout to facilitate easy navigation and article reading
 - o Develop and implement article rating system
 - o Improve article comment and discussion features
 - o Upgrade platform code version
- Increased promotion of Pavement Interactive among DOT and industry personnel at local training events
- Continued development of new articles in the area of environmental issues such as warm mix asphalt and green road construction

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