

<i>Project Title</i> Pavement Tools Consortium		<i>Agmt./Task No.</i> TPF-5(090)	<i>Item No.</i>	<i>Agency Bgt. No.</i>
<i>Research Agency</i> University of Washington		<i>Start Date</i> 6/1/04	<i>Estimated Completion</i> 05/31/05	<i>Revised Completion</i> 06/30/06
<i>Principal Investigator(s)</i> Joe Mahoney (206) 685-1760		<i>Technical Contact</i> Linda Pierce (360) 709-5470		
<i>WSDOT Program Manager</i> Kim Willoughby (360) 705-7978		<i>FHWA or Other Technical Contact</i> Cathy Nicholas		
<i>Funding Source</i> CA, FL, MN, TX, WA, KS, IL, ID, MD		<i>Schedule Status</i> <input type="checkbox"/> On schedule <input type="checkbox"/> Ahead of schedule <input checked="" type="checkbox"/> On revised schedule <input type="checkbox"/> Behind schedule		
<i>Research Area</i> Pavements				
<i>Original Estimated Cost</i> \$140,000	<i>Revised Cost</i> \$480,000	<i>% Funds Expended</i> 32%	<i>% Work Completed</i> 35%	
<i>Objective</i> The goal of the PTC is to further develop and provide computer oriented pavement tools.				

Project Progress:

- The Pavement Tools Consortium (PTC) (<http://ptc.ce.washington.edu/>) currently includes nine State DOTs: California, Florida, Kansas, Idaho, Illinois, Maryland, Minnesota, Texas, and Washington State.
- The generic version of the interactive Pavement Guide for the member states has been completed and can be accessed at the above web address or at <http://guides.ce.washington.edu/ptc>. A packaged version for download and agency modification has also been created.
- Additional content has been added to Photoview by several members (<http://photoview.ce.washington.edu>).
- A stockpile blender tool, which is intended for use in experimenting with different stockpile blends, has been completed. More information is available at: <http://ptc.ce.washington.edu/?tabid=54>.
- Upgraded the PTC website to now include member specific pages where they can add/edit their own content

New Period Proposed Activity:

- Travel to KSDOT for demonstration and collaboration on PTC Tools. We will identify points of contact on specific tools and examine what KSDOT is doing with respect to the tools implementation. We will report this activity to the consortium.
- Continue working on training delivery platform, which will allow PTC members to add their own content to the training guide making it specific to their own state practices.
- Continued refinement of the image indexing tool which will allow PTC members to index Pathway Services collected roadway images and display them on the web.