

<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> 06/30/09
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<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>	<i>Revised Cost</i> \$810,000	<i>% Funds Expended</i> 70%	<i>% Work Completed</i> 75%	
<i>Objective</i> <i>The goal of the PTC is to further develop and provide computer oriented pavement tools.</i>				

Project Progress:

- Added web tracking analytical tool to Pavement Interactive to monitor usage, searches, and redesigned home page based on results from analytical tool to aid in navigation.
- Continued promotion of Pavement Interactive among the paving community. The site currently has had over 425,000 page views and users from over 160 countries since the start of.
- Added new articles to Pavement Interactive including member specific content from TxDOT and WSDOT. Articles include topics such as Flexible Pavement Response, Calculation of Frost Depth, Granular Overlays, Superheavy Loads, Pavement History, Pavement Design, among others.
- Prepared and delivered webinar for ILDOT and onsite presentation at WSDOT on PTC initiatives
- Created group and project pages in Pavement Interactive for all PTC tools at <http://www.pavementtools.org>

New Period Proposed Activity:

- Enhance existing RateMyRoads application to provide functionality to store and retrieve data and files spatially via the web. This includes providing an interface where users can archive data from forms, files or images in a map based interface.
- Continue adding new content as requested to Pavement Interactive
- Migrate existing tools such as Photoview to reside under the Pavement Interactive “brand”
- Develop proposed sustainability plan for each of the PTC tools for consideration by members
- Work with CSIR/South Africa to add relevant pavement content.
- Organize meeting of PTC members at location TBD