

<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> 06/30/08
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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> 65%	<i>% Work Completed</i> 65%	
<i>Objective</i> <i>The goal of the PTC is to further develop and provide computer oriented pavement tools.</i>				

Project Progress:

- Continued promotion of Pavement Interactive among the paving community to include state paving associations and training programs.
- Completed a series of interactive tutorials to help explain use of Pavement Interactive. These are video based with narrations and include topics such as “How to Edit”, “How to Categorize”, and “How to Link Articles”.
- Sent out newsletter to all Pavement Interactive participants alerting them to the new tutorials
- Created a new application for rating roads and transportation features on the web via a Google maps based interface called “Rate My Roads”
 - Prototype is now available and several hundred observations have been made

New Period Proposed Activity:

- Reorganize homepage and browsing structure in Pavement Interactive to facilitate easy retrieval of content
- Organize on site visits or webinars to member states to promote Pavement Interactive and other PTC Tools such as Photoview, Stockpile Blender, and HMAView.
- Create new research articles in Pavement Interactive based on member specific practices (ie: WSDOT Tech Reports). These will come from existing content and research reports.
- Develop and implement new features for Pavement Interactive, including:
 - Develop and implement article rating system
 - Improve article comment and discussion features