

## SHRP 2 Research Products Survey Summary Sheet

This document contains descriptions of the 10 products covered in the SHRP 2 Implementation Survey. For more information about SHRP 2 and associated research products, please visit the following links:

TRB/SHRP 2 website: <http://www.trb.org/StrategicHighwayResearchProgram2SHRP2/Blank2.aspx>

SHRP 2 product chart: <http://onlinepubs.trb.org/onlinepubs/shrp2/ProductsChart.pdf>

Project search engine: <http://www.trb.org/Projects/FindaProject.aspx>

Project Number	Project Title	Product Description
<b>R23</b>	Using Existing Pavement In-Place and Achieving Long Life	Web-based design guidance tool and draft materials and construction specifications for using existing material in place to achieve long life pavements
<b>R26</b>	Preservation Approaches for High-Traffic-Volume Roadways	Guidelines on pavement preservation approaches for high traffic-volume roadways
<b>L12</b>	Improving Traffic Incident Scene Management	First responder training, staff core competency requirements, and course material and outlines needed to improve staff knowledge for first responder needs.
<b>R15B</b>	Strategies for Integrating Utility and Transportation Agency Priorities in Highway Renewal Projects	Tools, data models, and training to identify utility conflicts and resolutions in renewal projects.
<b>R09</b>	Guide for the process of managing risk on rapid renewal contracts	Training program to identify and qualitatively manage risk in rapid renewal contracts
<b>R16</b>	Railroad-DOT Institutional Mitigation Strategies	Railroad agreements between Railroads and DOTs including model legal agreements and best practices
<b>R04A</b>	Innovative Bridge Designs for Rapid Renewal (Bridge Demonstration Project)	Specifications, standard detail drawings and Guidelines for prefabricated elements of Rapid Renewal Bridge designs.
<b>L01</b>	Integrating Business Processes to Improve Reliability	A guide to integrating business practices to improve travel time reliability.
<b>C06B</b>	Integration of Conservation, Highway Planning, and Environmental Permitting Through development of an Outcome-based Ecosystem-scale Approach and Corresponding Credit System	Web-based templates for conducting ecological assessments and developing ecosystem services crediting.
<b>L06</b>	Institutional Architectures to Advance Systems Operations and Management	Self assessment for continuous improvement in systems operations and management affecting travel time