

The following SHRP2 Solutions are tentatively scheduled to be available through the FHWA/AASHTO Implementation Assistance Program in 2016. **This will be the last opportunity to take advantage of the IAP's financial and technical assistance to implement SHRP2 products.**



**Last IAP  
Chance**

Anticipated Round 7 Products – Application Period: April 1 – April 29, 2016

Informational Webinars: February – March 2016 (dates TBD)

**CAPACITY**

**PlanWorks (C01)**

Systematic web-based resource that supports collaborative decision making to deliver projects that meet environmental, community, and mobility needs.

**RENEWAL**

**Utility Bundle (R01A/R01B/R15B)**

Products to identify, record, and retrieve utility locations throughout the design process to aid in reducing costly relocations.

**Railroad-DOT Mitigation Strategies (R16)**

Model agreements to improve coordination between transportation agencies and railroads.

**Techniques to Fingerprint Construction Materials (R06B)**

Procedures and equipment to identify various construction materials in the laboratory and with portable devices.

**Advanced Methods to Identify Pavement Delamination (R06D)**

Tools to detect subsurface delamination in asphalt pavements.

**Guidelines for the Preservation of High-Traffic-Volume Roadways (R26)**

Your guide to selecting the most-affordable options for extending pavement life.

**Nondestructive Testing for Concrete Bridge Decks (R06A)**

Recommended technologies to detect deterioration of concrete bridge decks.

**Nondestructive Testing for Tunnel Linings (R06G)**

Nondestructive testing technologies to pinpoint defects in or behind tunnel linings.

**Service Life Design for Bridges (R19A)**

Guidance, training, and technical assistance promoting service life design concepts and methods.

**Service Limit State Design for Bridges (R19B)**

Tool kit to perform state or site-specific calibrations for service limit state design for bridges.

**RELIABILITY**

**Reliability Data and Analysis Tools bundle (L02/L05/L07/L08/C11)**

Tools to help transportation planners and engineers improve monitoring and analysis of data to achieve more consistent, predictable highway travel.

**Reliability in Simulation and Planning Models (L04)**

Guidelines for incorporating reliability performance measures into travel models.

**Regional Operations Forum (L36)**

Regional training program to advance transportation systems management and operations.

More information is available at:  
[www.fhwa.dot.gov/GoSHRP2](http://www.fhwa.dot.gov/GoSHRP2) or <http://SHRP2.transportation.org>