

The following SHRP2 Solutions are tentatively scheduled to be available through the FHWA/AASHTO Implementation Assistance Program in 2015.

## Round 5 Products – Application Process Opens: January 16, 2015 Informational Webinars: December 2014

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- CAPACITY** **Planning Process Bundle (C02/C08/C09/C12/C15)**  
Proven performance measures to evaluate major transportation projects
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- RENEWAL** **3D Utility Location Data Repository (R01A)**  
Technologies to support storage, retrieval, and use of 3D Utility Location Data
- Railroad-DOT Mitigation Strategies (R16)**  
Model agreements to improve coordination between transportation agencies and railroads
- Performance Specifications for Rapid Renewal (R07)**  
Performance-based specifications that promote innovation and accelerate project delivery

## Round 6 Anticipated Products – Application Process Tentatively Scheduled to Open: June 2015

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- CAPACITY** **PlanWorks (C01)**  
Systematic approach to addressing complex community, mobility, or environmental issues
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- RENEWAL** **3D Utility Location Data Repository (R01A)**  
Technologies to support storage, retrieval, and use of 3D Utility Location Data
- Utility Locating Technologies (R01B)**  
Combining multiple technologies on one platform to locate underground utilities in a single pass
- Identifying and Managing Utility Conflicts (R15B)**  
Improving cooperation among highway agencies and utilities for faster project delivery
- Nondestructive Testing for Concrete Bridge Decks (R06A)**  
Recommended technologies to detect deterioration of concrete bridge decks
- Service Life Design for Bridges (R19A)**  
Service life design guide for bridges
- Techniques to Fingerprint Construction Materials (R06B)**  
Portable quality control technology to verify the unique fingerprint of common construction materials
- Advanced Methods to Identify Pavement Delamination (R06D)**  
Tools to detect subsurface delamination in asphalt pavements
- RELIABILITY/  
RENEWAL** **WISE: WorkZone Impact Estimation Software (R11)**  
Tool to analyze construction impacts of multiple, concurrent work zones