

This page contains information about research projects that are currently underway.

- Project Description:
 - This project will assess freight movement by various modes in the region surrounding U.S. 95 in western Idaho and identify needed system improvements to facilitate freight movement. An applied model that ITD staff can use to assess other freight corridors in Idaho will be developed.
 - The objectives of this project are:
 1. Identify and examine the supply chain along the U.S. 95 corridor to better understand freight movement and multi-modal transportation needs on this key north-south freight corridor.
 2. Develop a methodology and process for examining the supply chain and freight movement on other corridors in Idaho.
 - Estimated Completion Date: June 30, 2015
 - Budget: \$89,954.00
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