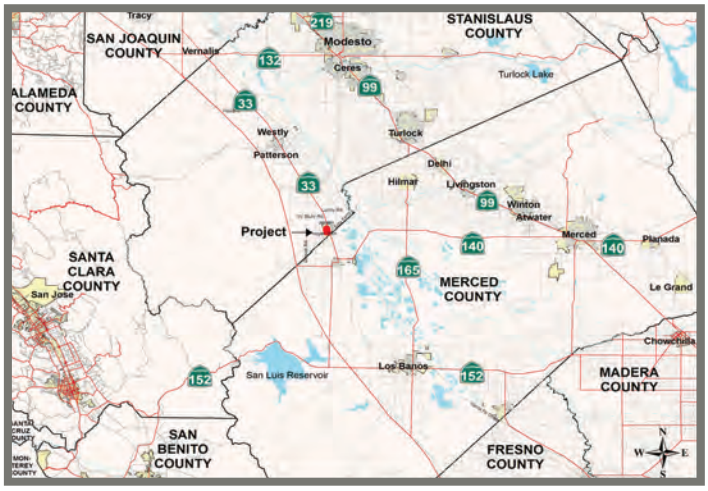
American Recovery and Reinvestment Act

State Route 33 Rehabilitation Project

CALIFORNIA DEPARTMENT OF TRANSPORTATION

SR- 33 STANISLAUS COUNTY CAPM PROJECT 10-0G770

FACT SHEET MAY 2009



The Project

This project will repair local areas along the roadway, using cold-planning on the entire pavement surface to remove the existing chip seal and overlaying the existing pavement with rubberized asphalt concrete. This project will provided preventative maintenance on approximately 14 miles along State Route 33 in Stanislaus County. The project begins in the City of Newman, from Hoyer Road/Inyo Street to 0.1 miles south of Jensen Road and in the City of Patterson from Sperry Road to 0.1 mile south of Ward Avenue.

The Need

SR-33 primarily serves as a corridor for the farm to market shipping process along the rich agricultural communities that are located on the west side of the San Joaquin Valley. This project will extend the service life of the pavement along this corridor to ensure that the mobility of goods to market in this area continues. A pavement preservation treatment will be applied to delay a more costly rehabilitation strategy.

Jobs/Benefits

It is estimated that this project will contribute 53 jobs helping to boost the current weak economy by creating employment and stimulating the local area economy. This project will extend the pavement life and ensure continued mobility and movement of goods along this corridor.

Project Status

Advertised: August 2009.

Project Costs

Total project cost is estimated at $3,765,000.
$2,972,000 of the project cost is funded by the Recovery Act.

Project Schedule

Target Date to Begin Construction: October 2009
Target Date to End Construction: October 2010