

**ARRA Projects in the Tulsa TMA**

<b>Sponsoring Entity</b>	<b>Project Number</b>	<b>Project Name</b>	<b>Project Description</b>	<b>ARRA Funding</b>
City of Bixby	26683(04)	E. 131st Street and Memorial Intersection Widening	Proposed construction included widening the east and west legs of the 131st and Memorial intersection from 2-lanes to 5-lanes. The work will extend approximately 750-feet in each direction and include paving and drainage improvements. Upon completion, the project will increase the level of service for east/west bound traffic, reducing congestion at the intersection.	\$538,000
City of Broken Arrow	26686(04)	Kenosha Street Mill and Overlay, Main Street to Sixth Street	Milling and 3" overlay on Kenosha Street (71st St. S.), a 5-lane primary arterial street in Broken Arrow, from Main Street to Sixth Street, a distance of approximately 2,000 feet, to preserve the integrity of the roadway surface.	\$321,487
City of Broken Arrow	26687(04)	Kenosha Street Mill and Overlay, Hickory Court to Aspen Avenue (145th E. Ave.)	Milling and 3" overlay on Kenosha Street (71st St. S.), a 5-lane primary arterial street in Broken Arrow, from Hickory Court to Aspen Avenue (145th E. Ave.), a distance of approximately 2,500 feet, to preserve the integrity of the roadway surface.	\$344,804
City of Broken Arrow	26688(04)	9th Street and Houston Street Intersection Mill and Overlay	Milling and 3" overlay of the 9th Street (S. 177th E. Ave.) and Houston Street (81st St. S.) intersection, a distance of approximately 2,000 feet on all 4 legs, to preserve the integrity of the roadway surface. 9th Street is a 5-lane secondary arterial street and Houston Street is a 3-lane secondary arterial street at the intersection.	\$314,857
City of Broken Arrow	26689(04)	Signals at Albany Street and Stone Ridge Drive	Installation of Signals at Albany Street (61st St. S.) a secondary arterial and Stone Ridge Drive a commercial collector.	\$140,711
City of Broken Arrow	26691(04)	Signals at Elm Place and Stonewood Drive	Installation of Signals at Elm Place (161st E. Ave.) a primary arterial and Stonewood Drive commercial street.	\$140,711
City of Broken Arrow	26684(04)	Elm Place Mill and Overlay, New Orleans Street to Florence Street including the Florence Intersection	Milling and 3" overlay on Elm Place (161st E. Ave.), a 4-lane primary arterial street in Broken Arrow, from Florence Street (111th St. S.) north to New Orleans Street (101st St. S.), a distance of approximately 5,000 feet, to preserve the integrity of the roadway surface. Milling and 3" overlay of the Elm Place (161st E. Ave.) and Florence Street (111th St. S.) intersection, a distance of approximately 2,000 feet on all 4 legs, to preserve the integrity of the roadway surface.	\$1,257,450
City of Broken Arrow	26685(04)	Elm Place and Houston Street Intersection Mill and Overlay	Milling and 3" overlay of the Elm Place (161st E. Ave.) and Houston Street (81st St. S.) intersection, a distance of approximately 2,000 feet on all 4 legs, to preserve the integrity of the roadway surface. Elm Place is a 5-lane primary arterial street and Houston Street is a 3-lane secondary arterial street at the intersection.	\$299,019
City of Broken Arrow	26690(04)	Signals at New Orleans Street and 9th Street	Installation of Signals at New Orleans Street (101st St. S.) a primary arterial and 9th (S. 177th E. Ave.) Street a secondary arterial.	\$140,711
City of Catoosa	26692(04)	Cherokee & South School Access Road Traffic Signals	Add traffic signals to an existing intersection to improve safety and increase capacity	\$219,935
City of Coweta	26693(04)	Traffic light improvements @ 141st & Hwy. 51	Existing traffic light to be improved with new pull boxes, new signal cable, traffic controls, pedestrian push button and sign, pedestrian head mount and detectors	\$21,146
City of Coweta	26694(04)	Asphalt overlay on 151st from Division to Broadway/Hwy 72	Asphalt overlay on 151st from Division to Broadway/Hwy 72 to include materials and labor	\$177,271
City of Jenks	26695(04)	5th Street Overlay	5th Street (Levee to "A" Street): 2,600 LF of 2-lane curb and gutter roadway. Asphalt pavement rehabilitation by removal of surface course by grinding, installation of separator fabric and application of new 2-inch surface course with thermoplastic striping and reflectors.	\$150,000
City of Sand Springs	26697(04)	Airport Access Rd (Eucler Cr Blvd to NW - 16,500 lf) and E 2nd St (Main St to Adams - 3,200 lf);	Prepare existing pavement surface. Complete Pavement Preservation & Restripe pavement.	\$921,420
City of Sapulpa	26698(04)	E. Line St. from Mission St. to Moccasin Pl.	Removing and replacing concrete pavement for a 2,560 foot stretch of E. Line St. from Mission St. to Moccasin Pl. Only the existing roadway foot print will be removed and replaced.	\$698,540

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City of Tulsa	26700(04)	104001 - Arterial Street Maintenance, Mohawk Blvd (Cincinnati to Hartford)	Rehab of the street with AC Patching, PCC Patching, Driveways, Milling & Overlay along with new traffic signalization	\$1,910,000
City of Tulsa	26701(04)	054040 - Arterial Street Maintenance, Yale Ave (Admiral PI to Pine St)	Arterial Street Maintenance	\$1,615,000
City of Tulsa	267020(04)	054037 - Arterial Street Maintenance, SW Blvd (23rd St to Arkansas Bridge)	Arterial Street Maintenance, Concrete Patching & Sidewalk Rehab	\$2,033,000
City of Tulsa	26704(04)	054045 - Arterial Street Maintenance, Roundabout (Mingo Rd & Admiral PI)	Arterial Street Maintenance, Roundabout at Mingo Rd & Admiral PI, Pothole Repair, additional drainage and asphalt overlay	\$1,170,000
City of Tulsa	26706(04)	064001-17B - Arterial Street Maintenance, (31st Street S from 129th E Ave to 145th E Ave)	Arterial Street Maintenance	\$1,580,000
City of Tulsa	26707(04)	054024 - Arterial Street Maintenance, (Harvard Ave from 11th St to Admiral PI)	Arterial Street Maintenance, Street mill & Overlay, New Sidewalk & Wheelchair ramps or replacement, recessed inlets	\$2,127,000
City of Tulsa	26703(04)	054035 - Arterial Street Maintenance, Sheridan Rd(11th St to Admiral Blvd)	Arterial Street Maintenance	\$1,875,000
City of Tulsa	26705(04)	064001-17H - Arterial Street Maintenance, (S Sheridan from 11th to 21st St)	Arterial Street Maintenance, Pothole Repair, Minor sanitary sewer relocation, curbing, asphalt overlay	\$2,960,000
City of Tulsa	267080(04)	054009 & 054039, Arterial Street Maintenance, East 41st Street South from I-44 to Sheridan Road and South Yale Avenue from 31st Street South to 36th Street South	Arterial Street Maintenance, East 41st Street South from I-44 to Sheridan Road and South Yale Avenue from 31st Street South to 36th Street South	\$518,428
Creek County	22350(04)	West 81st Street South from SH-66 West to Frankhoma Road	Widening of an existing road from 2-lanes with open ditches to 3-lanes with curbs and storm sewers. Includes replacing obsolete drainage boxes as well as horizontal & vertical curve corrections. The 3rd lane will be a two-way left turn lane to service a growing industrial park area that also includes residential traffic.	\$376,431
Rogers County	26696(04)	Rogers County Pine Street Roadway Relocation	Approx. 0.7 miles East of SH-66 and East of Catoosa, OK on Pine Street over an abandoned portion of I-44. Construction of approx. 0.25 Mi. of a modern two-lane paved roadway. Project will allow for the abandonment of an existing single lane bridge over the abandoned turnpike US-44.	\$63,553
Tulsa County	26699(04)	West 41st Street Improvements	4-lane roadway improvement project on 41st Street S. from 41st W. Ave to 57th W. Ave. This project will connect to existing 4-lane roadways between 41st W. Ave and 57th W. Ave. Project will also provide traffic signal at 49th W. Ave and 41st Street S. which has an accident history in the past. This project would provide a 4-lane connection from I-44 to State Highway 97.	\$640,422