Construction contigency applied to construction cost in the year the project is awarded.
Three percent inflation compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5 .
No inflation is applied to the Funding From Other Sources (FFOS) or Payments.
Engineering includes PE costs, CE costs and R/W incidentals.


* Subject to the approval of the Transportation Improvement Plan by the governing Metropolitan Planning Organization.

Jun-30-2008
Section 4-1
District 7
Dollars in Thousands

Construction contigency applied to construction cost in the year the project is awarded.
Three percent inflation compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5 .
No inflation is applied to the Funding From Other Sources (FFOS) or Payments.
Engineering includes PE costs, CE costs and R/W incidentals.


* Subject to the approval of the Transportation Improvement Plan by the governing Metropolitan Planning Organization.

Jun-30-2008
Section 4-2

Construction contigency applied to construction cost in the year the project is awarded.
Three percent inflation compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5 .
No inflation is applied to the Funding From Other Sources (FFOS) or Payments.
Engineering includes PE costs, CE costs and R/W incidentals.


* Subject to the approval of the Transportation Improvement Plan by the governing Metropolitan Planning Organization.

Jun-30-2008
Section 4-3

Construction contigency applied to construction cost in the year the project is awarded.
Three percent inflation compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5 .
No inflation is applied to the Funding From Other Sources (FFOS) or Payments.
Engineering includes PE costs, CE costs and R/W incidentals.


* Subject to the approval of the Transportation Improvement Plan by the governing Metropolitan Planning Organization.

Jun-30-2008
Section 4-4

Construction contigency applied to construction cost in the year the project is awarded.
Three percent inflation compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5 .
No inflation is applied to the Funding From Other Sources (FFOS) or Payments.
Engineering includes PE costs, CE costs and R/W incidentals.

*Subject to the approval of the Transportation Improvement Plan by the governing Metropolitan Planning Organization.
Jun-30-2008
Section 4-5
District 7

Construction contigency applied to construction cost in the year the project is awarded.
Three percent inflation compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5 .
No inflation is applied to the Funding From Other Sources (FFOS) or Payments.
Engineering includes PE costs, CE costs and R/W incidentals.


* Subject to the approval of the Transportation Improvement Plan by the governing Metropolitan Planning Organization.

Jun-30-2008
Section 4-6
District 7
Dollars in Thousands

Construction contigency applied to construction cost in the year the project is awarded.
Three percent inflation compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5 .
No inflation is applied to the Funding From Other Sources (FFOS) or Payments.
Engineering includes PE costs, CE costs and R/W incidentals.


* Subject to the approval of the Transportation Improvement Plan by the governing Metropolitan Planning Organization.

Jun-30-2008
Section 4-7
District 7
Dollars in Thousands

Construction contigency applied to construction cost in the year the project is awarded.
Three percent inflation compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5 .
No inflation is applied to the Funding From Other Sources (FFOS) or Payments.
Engineering includes PE costs, CE costs and R/W incidentals.


* Subject to the approval of the Transportation Improvement Plan by the governing Metropolitan Planning Organization.
Jun-30-2008
Section 4-8
District 7

Dollars in Thousands

## 2009-2013 Highway and Bridge Construction Schedule

## Transportation Planning

2217 St. Marys Blvd
p.O. Box 270

Jefferson City, MO 65102
Construction contigency applied to construction cost in the year the project is awarded.
Three percent inflation compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5.
No inflation is applied to the Funding From Other Sources (FFOS) or Payments.
Engineering includes PE costs, CE costs and R/W incidentals.


* Subject to the approval of the Transportation Improvement Plan by the governing Metropolitan Planning Organization.


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## Missouri Department of Transportation Contact Information

## Central Office

Pete K. Rahn, Director
P.O. Box 270

Jefferson City, MO 65102
Tel. 1-888-ASK-MODOT
Fax: 573-751-6555
www.modot.org
Transportation Planning
Machelle Watkins, Trans. Planning Director P.O. Box 270

Jefferson City, MO 65102
Tel. 573-526-1374
Fax: 573-526-8052

## District 1, Northwest Area

Don Wichern, District Engineer
3602 North Belt Highway
St. Joseph, MO 64506-1399
Tel. 816-387-2350
Fax: 816-387-2359

District 2, North Central Area
Dan Niec, District Engineer
902 N. Missouri St.
P.O. Box 8

Macon, MO 63552
Tel. 660-385-3176
Fax: 660-385-4195

District 3, Northeast Area

Paula Gough, District Engineer
1711 South Hwy 61
P.O. Box 1067

Hannibal, MO 63401
Tel. 573-248-2490
Fax: 573-248-2497
District 4, Kansas City Area
Beth Wright, District Engineer
600 Northeast Colbern Road
Lee's Summit, MO 64086
Tel. 816-622-6500
Fax: 816-622-0699

District 5, Central Area
Roger Schwartze, District Engineer
1511 Missouri Boulevard
P.O. Box 718

Jefferson City, MO 65102
Tel. 573-751-3322
Fax: 573-522-1059
District 6, St. Louis Area
Ed Hassinger, District Engineer
1590 Woodlake Drive
Chesterfield, MO 63017-5712
Tel. 314-340-4100
Fax: 314-340-4119

District 7, Southwest Area
Becky Baltz, District Engineer
3901 East 32nd Street
Joplin, MO 64804
Tel. 417-629-3300
Fax: 417-629-3140

District 8, Springfield Area
Kirk Juranas, District Engineer 3025 East Kearney Street
P.O. Box 868

Springfield, MO 65801
Tel. 417-895-7600
Fax: 417-895-7711
District 9, South Central Area
Tom Stehn, District Engineer
910 Springfield Road
P.O. Box 220

Willow Springs, MO 65793
Tel. 417-469-3134
Fax: 417-469-4555

## District 10, Southeast Area

Mark Shelton, District Engineer
2675 North Main Street
P.O. Box 160

Sikeston, MO 63801
Tel. 573-472-5333
Fax: 573-472-5381

## Regional Planning Commissions and Metropolitan Planning Organizations Contact Information

Mr. Steve W. Etcher
Executive Director

Boonslick Regional Planning
Commission
111 Steinhagen
P.O. Box 429

Warrenton, MO 63383
Tel. 636-456-3473
Fax: 636-456-2329
E-Mail: etcher@boonslick.org
Mr. Tim Teddy
Director of Planning \& Development
Columbia Area Transportation Study
Organization
City of Columbia
701 East Broadway, City Building
P.O. Box 6015

Columbia, MO 65205
Tel. 573-874-7214
Fax: 573-442-8828
E-Mail: ttteddy@gocolumbiamo.com

Mr. Stephen H. Duke
Executive Director

Bootheel Regional Planning and Economic
Development Commission
105 E North Main
Dexter, MO 63841

Tel. 573-614-5178
Fax: 573-614-5182
E-Mail: sduke@newwavecomm.net

Mr. Les Sterman
Executive Director
East-West Gateway Council of

## Governments

Gateway Tower Suite 1600
One Memorial Drive
St. Louis, MO 63102-1714
Tel. 314-421-4220
Fax: 314-231-6120
E-Mail: Les.Sterman@ewgateway.org

Ms. Janice McMillan
Deputy Director for Planning \&
Transportation Services
Capital Area Metropolitan Planning
Organization
City of Jefferson
320 East McCarty Street
Jefferson City, MO 65101
Tel. 573-634-6424
Fax: 573-634-6329
E-Mail: imcmillan@jeffcitymo.org
Mr. Randy Railsback
Executive Director
Green Hills Regional Planning
Commission
1104 Main Street
P.O. Box 28

Trenton, MO 64683
Tel. 660-359-5636
Fax: 660-359-3096
E-Mail: randy@ghrpc.org

| Mr. Harry Rogers | Mr. Troy Bolander | Mr. Stanley "Bud" Hayes |
| :--- | :--- | :--- |
| Executive Director | Planning \& Community Dev. Manager | Executive Director <br> Harry S Truman Coordinating Council <br> Joplin Area Transportation Study <br> Organization |
| Kaysinger Basin Regional Planning  <br> Joplin, MO 64801 City of Joplin | Com North 2nd Street |  |
| P.O. Box 388 | 602 South Main Street | Clinton, MO 64735 |
| Webb City, MO 64870 | Joplin, MO 64801 | Tel. 660-885-3393 |
| Tel. 417-782-3515 | Tel. 417-624-0820 ext. 511 | Fax: 660-885-4166 |
| Fax: 417-782-2043 | Fax: 417-625-4738 | E-Mail: bud@kaysinger.com |
| E-Mail: hrogers@hstcc.org | E-Mail: TBolande@joplinmo.org |  |
|  |  |  |
| Mr. Jim Dickerson | Ms. Robin Fitzgerald | Mr. Richard Cavender |
| Executive Director | Executive Director | Executive Director |
| Lake of the Ozarks Council of Local | Mark Twain Regional Council of | Meramec Regional Planning |
| Governments | Governments | Commission |
| P.O. Box 786 | 42494 Delaware Lane | No. 4 Industrial Drive |
| Camdenton, MO 65020-0786 | Perry, MO 63462 | St. James, MO 65559 |
| Tel. 573-346-5616 | Tel. 573-565-2203 | Tel. 573-265-2993 |
| Fax: 573-346-2007 | Fax: 573-565-2205 | Fax: 573-265-3550 |
| E-Mail: jdickerson@copic.ext.missouri.edu | E-Mail: FitzgeraldCoG@rallstech.com | E-Mail: rac@meramecregion.org |
|  |  |  |
| Mr. David Warm | Mr. Edward Siegmund | Mr. Tom Bliss |
| Executive Director | Executive Director | Executive Director |
| Mid-America Regional Council | Mid-Missouri Regional Planning | Mo-Kan Regional Council |
| 300 Rivergate Center | Commission | 1302 Faraon Street |
| 600 Broadway, Ste. 300 | 206 E. Broadway | St. Joseph, MO 64501 |
| Kansas City, MO 64105-1554 | P.O. Box 140 | Tel. 816-233-3144 |
| Tel. 816-474-4240 | Ashland, MO 65010 | Fax: 816-233-8498 |
| Fax: 816-421-7758 | Tel. 573-657-9779 |  |

Te.
Fax: 573-657-2829
E-Mail: edwardsiegmund@mmrpc.org

Mr. Stanley "Bud" Hayes
Executive Director
Kaysinger Basin Regional Planning Commission
908 North 2nd Street
Clinton, MO 64735
Tel. 660-885-3393
Fax: 660-885-4166
E-Mail: bud@kaysinger.com

Mr. Richard Cavender
Executive Director
Meramec Regional Planning
Commission
No. 4 Industrial Drive
St. James, MO 65559
Tel. 573-265-2993
Fax: 573-265-3550

Mr. Tom Bliss
Executive Director
Mo-Kan Regional Council
1302 Faraon Street
.Joseph, MO 64501

Fax: 816-233-8498
E-Mail: tom@mo-kan.org

| Mr. Nate Walker | Mr. Tye Parsons | Mr. Greg Batson |
| :---: | :---: | :---: |
| Executive Director | Executive Director | Executive Director |
| Northeast Missouri Regional Planning | Northwest Missouri Regional Council of | Ozark Foothills Regional Planning |
| Commission | Governments | Commission |
| 326 East Jefferson Street | 114 West Third | 3019 Fair Street |
| P.O. Box 248 | Maryville, MO 64468 | Poplar Bluff, MO 63902 |
| Memphis, MO 63555 | Tel. 660-582-5121 | Tel. 573-785-6402 |
| Tel. 660-465-7281 | Fax: 660-582-7264 | Fax: 573-686-5467 |
| Fax: 660-465-7163 | E-Mail: tye@nwmorcog.org | E-Mail: ofrpc@ofrpc.org |
| E-Mail: NateWalker@nemorpc.org |  |  |
| Mr. Randy White | Mr. Johnny Murrell | Mr. Chauncey Buchheit |
| Executive Director | Executive Director | Executive Director |
| Pioneer Trails Regional Planning | South Central Ozark Council of | Southeast Missouri Regional Planning |
| Commission | Governments | and Economic Development |
| 802 S. Gordon St. Room 102 | 4407 County Road 2340 | One West St. Joseph Street |
| P.O. Box 123 | P.O. Box 100 | P.O. Box 366 |
| Concordia, MO 64020-0123 | Pomona, MO 65789-0100 | Perryville, MO 63775 |
| Tel. 660-463-7934 | Tel. 417-256-4226 | Tel. 573-547-8357 |
| Fax: 660-463-7944 | Fax: 417-256-6188 | Fax: 573-547-7283 |
| E-Mail: Randy@trailsrpc.org | E-Mail: jmurrell@scocog.org | E-Mail: cbuchheit@semorpc.org |
| Ms. Diane May | Mr. Tim Conklin, Director | Mr. Andy Clements |
| Executive Director | Ozarks Transportation Organization | Transportation Planning Manager |
| Southwest Missouri Council of | City of Springfield | St. Joseph Area Transportation Study |
| Governments | Busch Municipal Building | Organization |
| 901 South National Avenue | 840 Boonville Ave | City Hall |
| Springfield, MO 65897 | PO Box 8368 | 1100 Frederick Avenue |
| Tel. 417-836-6900 | Springfield, MO 65801-8368 | St. Joseph, MO 64501-2346 |
| Fax: 417-836-4146 | Tel. 417-864-1093 | Tel. 816-271-4653 |
| E-Mail: dianemay@missouristate.edu | Fax: 417-864-1881 | Fax: 816-271-5355 |
|  | E-Mail: Tconklin@ozarkstransportation.org | E-Mail: aclements@ci.st-joseph.mo.us |

## Missouri Highway and Bridge 2009 - 2013 Scoping and Design Projects

The purpose of this section is to identify potential future projects. These projects may be in the evaluation stage, which is called project scoping, or may be further along in the preliminary design process. Projects listed in this section are not commitments to construct or implement an improvement.

After needs have been identified and prioritized, the higher priority needs are included in this section. Next, a core team is formed, comprising personnel from various MoDOT departments. The core team investigates the problem or concern. The core team develops several solutions that may be either short term or long term. Some problems have no transportation or construction solution and instead may require public education or assistance through law enforcement.

Once a solution is selected, additional preliminary design work occurs. Design progresses up to a point at which MoDOT is confident the solution will properly address the problem or concern and of the improvement's cost. The potential project moves into the next stage of the planning framework, which is the prioritization and selection of projects for construction. Projects that have been prioritized and selected for construction are listed in the construction program (see Section 4.) Only the construction projects in Section 4 represent a commitment by MoDOT to build the project.

Please see Section 2 for additional discussion regarding how a need becomes a project through the planning framework process of identifying and prioritizing needs, to developing solutions, to prioritizing and selecting projects for construction.

The amount of time a potential project spends in the scoping and design phase varies. Some potential projects are more complex than others, and they might remain in the scoping and design phase for several years. This is especially true for projects such as Missouri and Mississippi bridge replacements, new roadway construction, or converting a two-lane road to a four-lane road.

## Safe and Sound Bridge Improvement Project - 5B0800

The intent of the Safe and Sound Bridge Improvement Project is to provide for the rehabilitation/replacement of 802 bridges in poor condition throughout the state. Each county in Missouri will have at least one bridge improved as a result of this project. The list of bridges includes a majority of condition 3 and 4 structures, many of which are located on supplemental routes. Condition 3 and 4 bridges are structures that are still safe for the traveling public, but warrant rehabilitation/replacement work.

MoDOT will seek to award a single contract to design and build the bridge upgrades as well as maintain the bridges in good condition for at least 25 years. The Contractor will be required to restore these bridges to condition 6 within five years of award, and to maintain them at this condition until the end of the maintenance period. However, the contractor will determine the date for the improvement of any specific bridge.

The contract requires the awarded team to perform the project management, design, construction, maintenance and financing of this project. The anticipated financing model includes three progress payments estimated at $\$ 50$ million each tied to performance benchmarks anticipated to occur in SFY 2011, 2012 and 2013 with annual payments commencing thereafter for a minimum of 25 years. In addition to the payments described above, there was a one-time stipend payment made to the non-winning contractor in SFY 2008, and right of way and utility payments that will be made starting in SFY 2009 and continuing until SFY 2014. The Contractor will be required to reimburse MoDOT for the SFY 2009-2014 right of way payments. Financing for the Safe and Sound bridge project will come from anticipated federal and state funds and will require no additional revenue. The anticipated award date of the contract is during the summer of SFY 2009.

The following table lists all 802 bridges in the Safe and Sound Bridge Improvement Project. Duplicate bridge numbers represent two independent structures on the same route for both directions of traffic. Locations of each bridge are shown on a statewide map following the table as well as on the maps that accompany each district's construction schedule found in Section 4: Highway and Bridge Construction Schedule of this STIP. 108 of the 802 bridges in the Safe and Sound Bridge Improvement Project were previously programmed as commitments in a previous STIP, and a further 107 were in the process of being scoped. Any of those 215 projects that have been wholly incorporated into the Safe and Sound Bridge Improvement Project have been eliminated, resulting in those jobs no longer appearing in Section 3: Scoping and Design Projects and Section 4: Highway and Bridge Construction Schedule of the STIP. Included in the table below are the job numbers previously associated with the 215 bridge projects as they appeared in previous STIPs.

Since the approval of the 2008 - 2012 STIP, 16 bridges on the original Safe and Sound bridge list have been exchanged for 16 more suitable bridges.

| District | County | Route | Bridge Number | Feature Intersected | Previous MoDOT Construction Job Number (if applicable) | Previous MoDOT <br> Scoping Job Number (if applicable) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 01 | ANDREW | BU 71 S | A0726 | IS 29 |  |  |
| 01 | ANDREW | US 59 N | A0726 | IS 29 |  | 1S0533 |
| 01 | ANDREW | US 169 S | J0003 | NIAGARA RVR | 1P0554 |  |
| 01 | ANDREW | MO 48 E | K0131 | PLATTE RVR OVRFL |  |  |
| 01 | ANDREW | RT H S | L0633 | PEDLAR CR | 1S0857 |  |
| 01 | ANDREW | RT DD S | N0317 | DILLON CR | 1S0560 |  |
| 01 | ANDREW | RT Y S | P0569 | OWL CR |  |  |
| 01 | ANDREW | RT H S | P0570 | ARAPAHOE CR |  |  |
| 01 | ANDREW | RT A E | S0190 | STR |  |  |
| 01 | ATCHISON | US 59 S | G0355 | TARKIO RVR |  |  |
| 01 | ATCHISON | US 136 E | G0674 | COW CR | 1P0742 |  |
| 01 | ATCHISON | US 275 S | H0973 | KINGS BR | 1S0937 |  |
| 01 | ATCHISON | RT C E | K0812 | MID TARKIO CR |  |  |
| 01 | ATCHISON | RT C E | K0827 | TARKIO RVR |  |  |
| 01 | ATCHISON | RT M S | N0274 | LONG BR | 1S0959 |  |
| 01 | ATCHISON | RT V E | P0561 | MAIN DRAIN DTCH \#6 |  |  |
| 01 | ATCHISON | RT B E | S0106 | HALLS BR |  |  |
| 01 | ATCHISON | MO 46 E | T0047 | $\begin{gathered} \hline \text { LIT TARKIO } \\ \text { DRAIN D } \\ \hline \end{gathered}$ |  |  |
| 01 | ATCHISON | MO 46 E | T0813 | HICKORY CR |  |  |
| 01 | ATCHISON | MO 46 E | T0814 | E FK HICKORY CR |  |  |
| 01 | ATCHISON | MO 111 S | X0168 | TURKEY CR |  |  |
| 01 | ATCHISON | MO 111 S | X0171 | DRAIN DTCH |  |  |


| District | County | Route | Bridge Number | Feature Intersected | Previous MoDOT <br> Construction Job Number (if applicable) | Previous MoDOT <br> Scoping Job Number (if applicable) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 01 | ATCHISON | RT B E | X0576 | ROCK CR |  |  |
| 01 | BUCHANAN | RTOE | A0024 | IS 29 | 1S0912 |  |
| 01 | BUCHANAN | US 169 S | A0699 | IS 29 |  |  |
| 01 | BUCHANAN | RT CC S | A2565 | S FK OF BEE CR |  | 1S2150 |
| 01 | BUCHANAN | US 59 S | F0171 | $\begin{gathered} \text { CLOVERDALE } \\ \text { DTCH } \\ \hline \end{gathered}$ |  |  |
| 01 | BUCHANAN | US 59 S | F0172 | GAY BR |  |  |
| 01 | BUCHANAN | MO 116 E | L0351 | LOST CR |  |  |
| 01 | BUCHANAN | RTM S | N0108 | SUGAR CR | 1S0974 |  |
| 01 | BUCHANAN | RT DD E | P0420 | MALDEN CR | 1S0655 |  |
| 01 | BUCHANAN | MO 116 E | S0785 | BEE CR |  |  |
| 01 | BUCHANAN | MO 116 E | S0786 | LIT BEE CR |  |  |
| 01 | BUCHANAN | RT P E | T0233 | 3RD FK OF PLATTE R |  |  |
| 01 | BUCHANAN | RT KK E | T0861 | PUCKETT SLU |  |  |
| 01 | BUCHANAN | RT H E | X0599 | WOLFPEN CR |  |  |
| 01 | CALDWELL | US 36 W | A0012 | UP RR | 1P0985 |  |
| 01 | CALDWELL | MO 116 E | A1468 | N MUD CR | 1 S 0987 |  |
| 01 | CALDWELL | RT A S | A1785 | DEAD OAK CR | 1S2148 |  |
| 01 | CALDWELL | RT W S | G0400 | E SHEEP CR |  | 1S0574 |
| 01 | CALDWELL | RT N E | N0536 | MUD CR | 1S0988 |  |
| 01 | CALDWELL | RTUE | N0735 | OTTER CR | 1S0864 |  |
| 01 | CALDWELL | RT D S | P0429 | GOOSE CR |  |  |
| 01 | CALDWELL | RT HH E | R0526 | PLUM CR | 1S0865 |  |
| 01 | CALDWELL | RT A S | T0863 | PANTHER CR |  |  |


| District | County | Route | Bridge Number | Feature Intersected | Previous MoDOT <br> Construction Job Number (if applicable) | Previous MoDOT <br> Scoping Job <br> Number (if applicable) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 01 | CLINTON | RT PP E | A0190 | NEW HOPE CR |  | 1S0855 |
| 01 | CLINTON | RT K S | N0736 | CASTILE CR | 1S0948 |  |
| 01 | CLINTON | RT V E | R0226 | IS 35 | 1S0867 |  |
| 01 | CLINTON | MO 121 S | T0128 | DEER CR |  |  |
| 01 | CLINTON | RT NN E | X0565 | MCGUIRE CR BR |  |  |
| 01 | DAVIESS | RT RA E | A3015 | E BRUSHY CR |  |  |
| 01 | DAVIESS | MO 13 S | K0169 | LITTLE CYPRESS CR |  |  |
| 01 | DAVIESS | RT T E | N0262 | SAMPSON CR | 1S0962 |  |
| 01 | DAVIESS | RT CC S | P0318 | DOG CR |  | 1S0586 |
| 01 | DAVIESS | RT P E | P0470 | PILOT GROVE CR |  |  |
| 01 | DAVIESS | RT P E | P0510 | BIG MUDDY CR |  |  |
| 01 | DAVIESS | RT E E | P0645 | GRINDSTONE CR |  |  |
| 01 | DAVIESS | RTVE | P0830 | MUDDY CR |  |  |
| 01 | DAVIESS | RT Z E | R0073 | DTCH | 1S0961 |  |
| 01 | DAVIESS | RT HH E | R0378 | MARROWBONE CR |  |  |
| 01 | DAVIESS | RT J S | S0182 | DOG CR |  | 1S0585 |
| 01 | DAVIESS | RT K S | S0791 | EAST CR |  | 1S0871 |
| 01 | DAVIESS | RT K S | S0793 | PILOT GROVE CR |  | 1S0871 |
| 01 | DAVIESS | RT J S | X0117 | MARROWBONE CR | 1S0935 |  |
| 01 | DAVIESS | RT M E | X0733 | LICK FK CR |  |  |
| 01 | DEKALB | MO 33 S | A0284 | BR LOST CR | 1S0945 |  |
| 01 | DEKALB | MO 33 S | A0286 | W FK LOST CR | 1S0944 |  |
| 01 | DEKALB | US 36 E | A1591 | CASTILE CR | 1P0874 |  |


| District | County | Route | Bridge Number | Feature Intersected | Previous MoDOT <br> Construction Job Number (if applicable) | Previous MoDOT <br> Scoping Job Number (if applicable) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 01 | DEKALB | US 36 W | A1594 | GRINDSTONE CR | 1P0990 |  |
| 01 | DEKALB | US 36 W | G0538 | CASTILE CR |  |  |
| 01 | DEKALB | RT A S | L0165 | E FK LOST CR |  |  |
| 01 | DEKALB | RT E E | N0036 | N FK LOST CR | 1S0949 |  |
| 01 | DEKALB | RT V E | N0215 | 3RD FK PLATTE RVR | 1S0991 |  |
| 01 | DEKALB | RT F S | N0870 | CROOKED CR | 1S0943 |  |
| 01 | DEKALB | RT C S | P0216 | GRINDSTONE CR | 1S0989 |  |
| 01 | DEKALB | RT H S | P0373 | DRY BR |  |  |
| 01 | DEKALB | RT J S | T0659 | ABANDONED RR |  |  |
| 01 | DEKALB | RT E E | X0138 | $\begin{gathered} \hline \text { LIT 3RD FK } \\ \text { PLATTE } \\ \hline \end{gathered}$ |  |  |
| 01 | DEKALB | RTEE | X0139 | LOST CR |  |  |
| 01 | DEKALB | RT E E | X0140 | EAST FK LOST CR |  |  |
| 01 | GENTRY | US 169 S | F0327 | $\begin{aligned} & \hline \text { OLD CHNL } \\ & \text { ISLAND CR } \end{aligned}$ |  |  |
| 01 | GENTRY | MO 85 S | H0223 | THOMPSON BR |  |  |
| 01 | GENTRY | MO 85 S | H0248 | TOWN BR |  |  |
| 01 | GENTRY | US 136 E | J0203 | TOWN BR |  |  |
| 01 | GENTRY | US 136 E | J0204 | MOCCASIN CR |  |  |
| 01 | GENTRY | RT UU S | N0515 | TURKEY CR | 1S0881 |  |
| 01 | GENTRY | RT BB E | N1000 | ISLAND CR |  |  |
| 01 | GENTRY | RTOE | R0012 | W FK GRAND RVR |  | 1S0880 |
| 01 | GENTRY | RT A S | S0095 | EVONA CR |  |  |
| 01 | GENTRY | RT H S | T0332 | W FK GRAND RVR |  |  |
| 01 | GENTRY | RT M E | X0848 | ISLAND CR |  | 1S0674 |


| District | County | Route | Bridge Number | Feature Intersected | Previous MoDOT <br> Construction Job Number (if applicable) | Previous MoDOT <br> Scoping Job Number (if applicable) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 01 | HARRISON | US 69 S | H0753 | BIG CR |  | 1S0411 |
| 01 | HARRISON | US 69 S | H0789 | BIG CR OVRFL |  | 1S0411 |
| 01 | HARRISON | US 136 E | K0164 | SUGAR CR | 1P0879 |  |
| 01 | HARRISON | RT MM E | N0270 | FOX CR |  |  |
| 01 | HARRISON | RTME | N0353 | BIG MUDDY CR |  |  |
| 01 | HARRISON | RT UU E | N0609 | INDIAN CR |  |  |
| 01 | HARRISON | RT KK E | N0738 | SHAIN CR | 1S0958 |  |
| 01 | HARRISON | RT HH E | N0874 | LOTTS CR | 1S0946 |  |
| 01 | HARRISON | RT MM E | N0925 | SUGAR CR |  |  |
| 01 | HARRISON | RT N E | P0074 | BRUSH CR |  | 1S0853 |
| 01 | HARRISON | RTOS | P0076 | INDIAN CR |  |  |
| 01 | HARRISON | RT O S | P0078 | DONABY CR |  |  |
| 01 | HARRISON | RT F E | P0176 | PANTHER CR |  | 1 S 0886 |
| 01 | HARRISON | RT CC S | P0372 | CAT CR |  | 1S0685 |
| 01 | HARRISON | RT Z E | P0459 | SHAIN CR |  | 1S0888 |
| 01 | HARRISON | RT M E | P0705 | W FK BIG CR | 1S0955 |  |
| 01 | HARRISON | RTYE | P0977 | TRAIL CR |  |  |
| 01 | HARRISON | RT AA E | R0009 | BIG CR | 1S0947 |  |
| 01 | HARRISON | RT B S | S0294 | BR |  | 1S0885 |
| 01 | HARRISON | RT B S | S0295 | PANTHER CR |  |  |
| 01 | HARRISON | RT B S | S0298 | DTCH |  | 1S1019 |
| 01 | HARRISON | MO 46 E | X0132 | W FK BIG CR |  |  |
| 01 | HARRISON | MO 46 E | X0133 | E FK BIG CR |  |  |
| 01 | HARRISON | MO 46 E | X0134 | SHAIN CR |  |  |


| District | County | Route | Bridge Number | Feature Intersected | Previous MoDOT <br> Construction Job Number (if applicable) | Previous MoDOT <br> Scoping Job Number (if applicable) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 01 | HARRISON | RT A E | X0901 | BIG PANTHER CR |  |  |
| 01 | HOLT | US 59 S | H0457 | LITTLE TARKIO CR |  |  |
| 01 | HOLT | RT B S | L0197 | NICHOLS CR |  | 1S0854 |
| 01 | HOLT | MO 111 S | L0841 | OLD CHNL BIG TARKI |  | 1S0963 |
| 01 | HOLT | MO 111 S | N0109 | CANNON CR | 1S0608 |  |
| 01 | HOLT | RT C E | P0729 | MID BR SQUAW CR |  |  |
| 01 | HOLT | RT C E | P0730 | SQUAW CR |  |  |
| 01 | HOLT | RT B S | S0183 | NICHOLS CR |  | 1S0854 |
| 01 | HOLT | RT B S | S0720 | LINCOLN CR |  | 1S0854 |
| 01 | HOLT | RT N S | T0587 | E BR SQUAW CR |  |  |
| 01 | HOLT | RT N S | T0588 | $\begin{gathered} \text { MID BR SQUAW } \\ \text { CR } \\ \hline \end{gathered}$ |  |  |
| 01 | HOLT | MO 111 S | X0165 | CORN CR |  |  |
| 01 | HOLT | RT C E | X0265 | WILDCAT CR |  |  |
| 01 | HOLT | RT C E | X0266 | MINNESOTA VALLEY C |  |  |
| 01 | NODAWAY | US 136 E | J0794 | WILDCAT CR |  |  |
| 01 | NODAWAY | US 71 S | K0258 | WHITE CLOUD BR |  |  |
| 01 | NODAWAY | RT J S | K0888 | SLEEK CR |  |  |
| 01 | NODAWAY | MO 246 E | L0168 | HONEY CR |  |  |
| 01 | NODAWAY | MO 246 E | L0186 | BRUSHY BR |  |  |
| 01 | NODAWAY | RT A E | L0196 | ELKHORN CR |  |  |
| 01 | NODAWAY | RT JJ E | L0736 | W FK 102 RVR |  |  |
| 01 | NODAWAY | RT VV E | N0039 | LONG BR | 1S0964 |  |

Section 4: Safe and Sound - 7

| District | County | Route | Bridge Number | Feature Intersected | Previous MoDOT <br> Construction Job Number (if applicable) | Previous MoDOT <br> Scoping Job Number (if applicable) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 01 | NODAWAY | MO 246 E | P0243 | NORVEY CR |  |  |
| 01 | NODAWAY | RT NN E | P0979 | HONEY CR |  |  |
| 01 | NODAWAY | RT NN E | P0980 | BRUSHY CR |  |  |
| 01 | NODAWAY | RT PP S | R0081 | HUFF CR |  |  |
| 01 | NODAWAY | RT PP S | R0082 | MAUPIN BR |  |  |
| 01 | NODAWAY | RT A E | S0186 | JENKINS CR |  |  |
| 01 | NODAWAY | MO 113 S | S0511 | NODAWAY RVR |  |  |
| 01 | NODAWAY | MO 113 S | S0512 | NODAWAY RVR OVRFL |  |  |
| 01 | NODAWAY | MO 113 S | S0513 | $\begin{gathered} \text { NODAWAY RVR } \\ \text { OVRFL } \end{gathered}$ |  |  |
| 01 | NODAWAY | MO 113 S | T0048 | CAYHOGA CR |  | 1S0902 |
| 01 | NODAWAY | MO 113 S | T0049 | BOWMAN BR |  |  |
| 01 | NODAWAY | MO 113 S | T0050 | SAND CR |  |  |
| 01 | NODAWAY | RT F S | T0579 | MOZINGO BR |  |  |
| 01 | WORTH | RT PP E | N0516 | MID FK GRAND RVR |  |  |
| 01 | WORTH | RT C S | P0060 | LIT ROCK CR |  |  |
| 01 | WORTH | RT W E | T0898 | BEAR CR |  |  |
| 01 | WORTH | RT T S | X0112 | LOTTS CR |  |  |
| 01 | WORTH | RT W E | X0141 | OXCART CR |  |  |
| 02 | ADAIR | MO 11 S | A0117 | N FK SALT RVR |  |  |
| 02 | ADAIR | MO 11 S | K0298 | LINN CR |  | 2S0764 |
| 02 | ADAIR | MO 11 S | K0300 | GOOSE CR |  |  |
| 02 | ADAIR | MO 11 S | K0301 | WALNUT CR |  |  |
| 02 | ADAIR | MO 11 S | K0302 | LIT WALNUT CR |  |  |


| District | County | Route | Bridge Number | Feature Intersected | Previous MoDOT <br> Construction Job Number (if applicable) | Previous MoDOT <br> Scoping Job Number (if applicable) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 02 | ADAIR | RT J S | N0239 | S FK FABIUS RVR |  |  |
| 02 | ADAIR | RT D E | S0620 | BRUSH CR |  |  |
| 02 | ADAIR | RT A S | T0883 | N FK SALT RVR |  |  |
| 02 | ADAIR | RT V S | X0120 | TIMBER CR |  |  |
| 02 | CARROLL | RTE E | L0182 | FISH POND CR |  |  |
| 02 | CARROLL | RTEE | L0183 | MCCROSKIE CR |  |  |
| 02 | CARROLL | RT B E | L0426 | CAMP CR |  |  |
| 02 | CARROLL | RT OO S | N0025 | MCCROSKIE CR |  |  |
| 02 | CARROLL | RTME | N0630 | BIG CR |  |  |
| 02 | CARROLL | RTME | N0631 | BRIDGE CR |  |  |
| 02 | CARROLL | RT M E | N0632 | WOLF CR |  |  |
| 02 | CARROLL | RT W E | P0659 | BURR OAK CR |  |  |
| 02 | CARROLL | RT B E | S0010 | CAMP CR |  |  |
| 02 | CARROLL | MO 139 S | S0485 | BIG CR |  |  |
| 02 | CARROLL | MO 139 S | S0549 | BIG CR OVRFL |  |  |
| 02 | CARROLL | MO 139 S | S0605 | $\begin{gathered} \hline \text { BIG CR DRAIN } \\ \text { DTCH } \end{gathered}$ |  |  |
| 02 | CARROLL | RT J E | S0868 | MOUND CR |  |  |
| 02 | CHARITON | MO 11 S | K0664 | BNSF RR |  | 2S0424 |
| 02 | CHARITON | RT P S | X0808 | PUZZLE CR |  |  |
| 02 | GRUNDY | RT WW E | P0463 | HICKORY CR |  |  |
| 02 | GRUNDY | RTEE | S0402 | CROOKED CR |  | 2S0426 |
| 02 | HOWARD | RT W E | N0919 | MONITEAU CR |  |  |
| 02 | HOWARD | MO 124 E | X0127 | MONITEAU CR |  |  |
| 02 | LINN | RT DD E | P0147 | PARSONS CR |  |  |


| District | County | Route | Bridge Number | Feature Intersected | Previous MoDOT <br> Construction Job Number (if applicable) | Previous MoDOT <br> Scoping Job Number (if applicable) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 02 | LINN | RT E E | P0320 | BIG MUDDY CR |  | 2S0765 |
| 02 | LIVINGSTON | RT D S | L0549 | OLD CHNL SHOAL CR |  |  |
| 02 | LIVINGSTON | RT K S | X0148 | $\begin{gathered} \hline \text { OLD MEDICINE } \\ \text { CR CH } \\ \hline \end{gathered}$ |  |  |
| 02 | MACON | RT OO S | P0882 | MID FK <br> CHARITON RV |  |  |
| 02 | MACON | MO 156 E | R0165 | WALNUT CR |  |  |
| 02 | MACON | MO 156 E | R0408 | BEAR CR |  |  |
| 02 | MACON | RT C S | T0989 | S FK CLAYBANK CR |  | 2S0439 |
| 02 | MACON | RTJE | X0104 | LONG BR |  |  |
| 02 | MACON | RTJE | X0943 | CHARITON RVR |  |  |
| 02 | MERCER | RT P S | P0180 | BIG BR |  | 2S0767 |
| 02 | PUTNAM | US 136 E | J0410 | E LOCUST CR |  |  |
| 02 | PUTNAM | MO 5 S | J0954 | S BLACKBIRD CR |  |  |
| 02 | PUTNAM | RT M E | P0375 | SHANKTON BR |  |  |
| 02 | PUTNAM | MO 139 S | S0584 | BARBER CR |  |  |
| 02 | RANDOLPH | RT M E | L0590 | COON CR |  |  |
| 02 | SALINE | MO 127 S | A1066 | $\begin{gathered} \text { BLACKWATER } \\ \text { RVR } \\ \hline \end{gathered}$ |  |  |
| 02 | SALINE | RT BB S | A2466 | SALT FK CR |  |  |
| 02 | SALINE | OR 70 E | G0524 | COPPERAS CR |  |  |
| 02 | SALINE | OR 70 E | G0525 | LONG BR |  |  |
| 02 | SALINE | MO 127 S | L0392 | KCS RR |  |  |
| 02 | SALINE | RT YY S | L0890 | FINNEY CR |  |  |
| 02 | SALINE | RT VV S | N0423 | BRUSHY CR |  |  |


| District | County | Route | Bridge Number | Feature Intersected | Previous MoDOT <br> Construction Job Number (if applicable) | Previous MoDOT <br> Scoping Job Number (if applicable) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 02 | SALINE | RT TT S | N0595 | SLOUGH CR |  |  |
| 02 | SALINE | RT AC S | N0662 | PIERRE FLECHE CR |  |  |
| 02 | SALINE | RT P E | P0082 | FISH CR |  |  |
| 02 | SALINE | RT F E | R0474 | EDMONDSON CR |  |  |
| 02 | SALINE | RT C E | S0803 | EDMONDSON CR |  |  |
| 02 | SALINE | MO 127 S | T0069 | ROBERTSON CR |  |  |
| 02 | SALINE | MO 127 S | T0070 | SALT PD CR |  |  |
| 02 | SALINE | MO 127 S | T0708 | ELMWOOD BR |  | 2S0454 |
| 02 | SALINE | RT M S | T0975 | BUCK CR |  |  |
| 02 | SALINE | RT D S | X0426 | FISH CR |  |  |
| 02 | SALINE | MO 127 S | X0916 | SALT FK CR |  |  |
| 02 | SCHUYLER | RT V E | N0228 | N FK MID FABIUS RV |  |  |
| 02 | SCHUYLER | RT C E | N0706 | N FABIUS RVR |  |  |
| 02 | SCHUYLER | RT J E | P0883 | SALT RVR |  |  |
| 02 | SCHUYLER | RT A S | S0023 | BRUSHY CR |  |  |
| 02 | SCHUYLER | RT E E | T0892 | BRUSH CR |  |  |
| 02 | SULLIVAN | RT N E | G0587 | YELLOW CR |  |  |
| 02 | SULLIVAN | MO 5 S | H0805 | ELMWOOD CR |  | 2P0468 |
| 02 | SULLIVAN | MO 6 E | J0691 | MUDDY CR |  |  |
| 02 | SULLIVAN | RT C E | P0205 | LIT YELLOW CR |  |  |
| 02 | SULLIVAN | RTOE | P0434 | BR OF LONG BR |  |  |
| 02 | SULLIVAN | RT H E | P0711 | MUSSEL CR |  |  |
| 02 | SULLIVAN | MO 129 S | S0199 | LIT YELLOW CR |  |  |


| District | County | Route | Bridge Number | Feature Intersected | Previous MoDOT <br> Construction Job Number (if applicable) | Previous MoDOT <br> Scoping Job Number (if applicable) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 02 | SULLIVAN | MO 139 S | S0582 | STREAM |  |  |
| 03 | AUDRAIN | MO 15 S | H0133 | LONG BR |  |  |
| 03 | AUDRAIN | US 54 E | H0682 | CUIVRE RVR |  | 3P0563 |
| 03 | AUDRAIN | RT K E | N0244 | SANDY CR | 3 S0737 |  |
| 03 | AUDRAIN | RT Y S | N0475 | REESE FK |  | 3 S0635 |
| 03 | AUDRAIN | RT FF E | P0994 | DAVIS CR |  | 3 S0755 |
| 03 | AUDRAIN | RTES | R0478 | YOUNGS CR |  |  |
| 03 | AUDRAIN | RT D E | S0728 | SCATTERING FK |  |  |
| 03 | AUDRAIN | RT B S | T0205 | BR LICK CR |  |  |
| 03 | CLARK | MO 81 S | J0161 | FOX RVR |  |  |
| 03 | CLARK | RT D E | L0166 | WYACONDA RVR | 3 S 0718 |  |
| 03 | CLARK | RT AA S | N0486 | LIT FOX RVR |  | 3S0744 |
| 03 | CLARK | RT D E | P0266 | LIT WYACONDA RVR |  |  |
| 03 | CLARK | RT NN E | P0548 | FOX RVR | 3S0654 |  |
| 03 | CLARK | RT C E | R0232 | BNSF RR |  | 3S0764 |
| 03 | CLARK | 306 S | T0848 | SIDE DTCH |  |  |
| 03 | CLARK | RT K S | X0796 | LIT FOX RVR |  | 3 S0740 |
| 03 | KNOX | RTES | N0456 | S FABIUS RVR |  |  |
| 03 | KNOX | RT C E | N0457 | N FK S FABIUS RVR |  | $3 \mathrm{S0763}$ |
| 03 | KNOX | RT J S | P0038 | S FK FABIUS RVR |  |  |
| 03 | KNOX | RT M S | P0507 | MID FABIUS RVR |  | 3S0762 |
| 03 | KNOX | MO 156 E | S0952 | S FABIUS RVR |  |  |
| 03 | KNOX | RT E S | X0824 | TROUBLESOME CR | 3 S 0447 |  |


| District | County | Route | Bridge Number | Feature Intersected | Previous MoDOT <br> Construction Job Number (if applicable) | Previous MoDOT <br> Scoping Job Number (if applicable) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 03 | LEWIS | MO 16 E | H0028 | SUGAR CR |  |  |
| 03 | LEWIS | RTE E | R0322 | WYACONDA RVR |  |  |
| 03 | LEWIS | MO 156 E | X0348 | BIG GRASSY CR |  |  |
| 03 | LINCOLN | RT DD E | A2050 | BEAR CR |  |  |
| 03 | LINCOLN | RT M E | N0385 | $\begin{gathered} \hline \text { LOST CR } \\ \text { DIVERSION } \end{gathered}$ |  |  |
| 03 | LINCOLN | RT V E | N0778 | SUGAR CR |  | 3 S 0598 |
| 03 | LINCOLN | RT KK E | N0829 | SUGAR CR |  |  |
| 03 | LINCOLN | MO 147 S | P0842 | BIG SUGAR CR |  |  |
| 03 | LINCOLN | RT W S | R0437 | BRYANTS CR |  |  |
| 03 | LINCOLN | RT D S | T0291 | TURKEY CR | 3 S 0465 |  |
| 03 | LINCOLN | RT E E | X0040 | LIT LEAD CR | 3 S 0468 |  |
| 03 | MARION | BU 61 N | A0555 | US 24 |  |  |
| 03 | MARION | US 24 E | A1444 | NORTH RVR | 3P0731 |  |
| 03 | MARION | RT MM E | G0974 | BEAR CR |  | 3S0475 |
| 03 | MARION | MO 168 E | K0237 | NORTH RVR |  |  |
| 03 | MARION | RT CC E | N0752 | S FK NORTH RVR |  | 3 S0759 |
| 03 | MARION | RT Z S | T0994 | S FK NORTH RVR |  | 3 S 0760 |
| 03 | MARION | RT D S | X0046 | S FABIUS RVR |  | 3 S0761 |
| 03 | MONROE | RT C S | A2298 | ELK FK SALT RVR |  | 3S0734 |
| 03 | MONROE | RT CC E | N0075 | CLEAR CR |  |  |
| 03 | MONROE | RT A S | R0468 | MID FK SALT RVR |  |  |
| 03 | MONROE | MO 151 S | T0570 | $\begin{gathered} \hline \text { REESE FK OF } \\ \text { SALT R } \\ \hline \end{gathered}$ | 3 S 0477 |  |
| 03 | MONROE | RT D E | T0916 | LONG BR CR | 3S0735 |  |


| District | County | Route | Bridge Number | Feature Intersected | Previous MoDOT <br> Construction Job Number (if applicable) | Previous MoDOT <br> Scoping Job Number (if applicable) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 03 | MONTGOMERY | RT AC S | N0862 | CUIVRE RVR |  |  |
| 03 | MONTGOMERY | RT AA S | P0072 | COON CR |  |  |
| 03 | MONTGOMERY | RT F S | R0550 | BEAR CR |  |  |
| 03 | MONTGOMERY | MO 161 S | X0108 | ELKHORN CR |  |  |
| 03 | PIKE | RT WW E | A0502 | MUD CR |  | 3S0738 |
| 03 | PIKE | US 54 E | H0517 | N FK NOIX CR |  | 3P0627 |
| 03 | PIKE | US 54 E | J0127 | NOIX CR |  | 3P0566 |
| 03 | PIKE | MO 79 S | K0321 | SMALL CR |  |  |
| 03 | PIKE | RT AC S | N0753 | SANDY CR |  | 3 S 0757 |
| 03 | PIKE | RT W S | P0364 | RAMSEY CR |  | 3S0758 |
| 03 | PIKE | RT M S | P0757 | S BR INDIAN CR | 3 S 0656 |  |
| 03 | PIKE | RT V E | P0910 | INDIAN CR | 3S0384 |  |
| 03 | PIKE | RT W S | R0230 | GUINS CR |  |  |
| 03 | PIKE | RT H E | R0331 | LIT RAMSEY CR |  |  |
| 03 | PIKE | RT D S | S0775 | LIT CALUMET CR |  |  |
| 03 | PIKE | RT C E | T0880 | S SPENCER CR |  | 3S0380 |
| 03 | RALLS | MO 19 S | J0430 | E LICK CR |  | 3P0567 |
| 03 | RALLS | RT E E | K0443 | MALARUNI CR |  |  |
| 03 | RALLS | RT F S | N0184 | SPENCER CR |  |  |
| 03 | RALLS | RT P S | P0118 | SPENCER CR |  |  |
| 03 | RALLS | RT P S | R0495 | SPENCER CR | 3 S0739 |  |
| 03 | RALLS | RT J S | R0503 | ELY CR |  | 3 S0756 |
| 03 | RALLS | MO 154 E | X0378 | SPENCER CR |  |  |
| 03 | SCOTLAND | MO 15 S | L0130 | ABANDONED RR |  |  |


| District | County | Route | Bridge Number | Feature Intersected | Previous MoDOT <br> Construction Job Number (if applicable) | Previous MoDOT <br> Scoping Job Number (if applicable) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 03 | SCOTLAND | RT H E | L0295 | $\begin{gathered} \text { S WYACONDA } \\ \text { RVR } \\ \hline \end{gathered}$ |  |  |
| 03 | SCOTLAND | RT D E | N0465 | N FK MID FABIUS RV | 3 S 0743 |  |
| 03 | SCOTLAND | RT Z S | P0551 | LIT FOX RVR |  | 3 S 0508 |
| 03 | SHELBY | RT H S | P0680 | HILTON BR |  |  |
| 03 | SHELBY | RT BB S | P0990 | GARNETT BR |  |  |
| 03 | SHELBY | RT T S | R0464 | SALT RVR |  |  |
| 03 | SHELBY | MO 151 S | X0211 | OTTER CR |  |  |
| 03 | SHELBY | RT DD E | X0496 | OTTER CR | 3 S 0512 |  |
| 03 | WARREN | RT D E | W0113 | BR OF TUQUE CR |  |  |
| 03 | WARREN | RT A S | X0166 | CAMP CR |  |  |
| 04 | CASS | RTOS | A0627 | PONEY CR |  |  |
| 04 | CASS | MO 2 E | A1391 | GRAND RVR |  |  |
| 04 | CASS | MO 58 E | G0311 | DUNCAN BR |  |  |
| 04 | CASS | MO 7 S | G0986 | BR |  |  |
| 04 | CASS | PVT OUTER RD S | H0453 | S GRAND RVR |  | 4P0953 |
| 04 | CASS | MO 58 E | H0564 | CRAWFORD FK |  |  |
| 04 | CASS | MO 58 E | H0565 | CRAWFORD CR |  |  |
| 04 | CASS | RT Z S | N0485 | CLEAR CR |  |  |
| 04 | CASS | RT ZZ S | N0550 | WALNUT CR |  |  |
| 04 | CASS | RTOS | N0777 | GRAND RVR | 4S1799 |  |
| 04 | CASS | RT VV E | N0783 | CRAWFORD CR |  |  |
| 04 | CASS | RT W E | N0837 | GRAND RVR | 4S1089 |  |
| 04 | CASS | RTES | P0550 | CRAWFORD CR |  |  |


| District | County | Route | Bridge Number | Feature Intersected | Previous MoDOT <br> Construction Job Number (if applicable) | Previous MoDOT <br> Scoping Job Number (if applicable) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 04 | CASS | RT K S | P0574 | CAMP CR |  |  |
| 04 | CASS | RT B E | T0502 | GRAND RVR |  |  |
| 04 | CASS | RT B E | T0649 | KNOB CR |  |  |
| 04 | CASS | RT Y S | W0122 | MASSEY CR | 4S1798 |  |
| 04 | CASS | RT D S | X0464 | MASSEY CR |  |  |
| 04 | CASS | RT O S | Y0875 | OWENS CR |  |  |
| 04 | CASS | RT N E | Y0947 | WALNUT CR |  |  |
| 04 | CLAY | MO 92 E | A0511 | WILLIAMS CR | 4P1815 |  |
| 04 | CLAY | US 69 S | J0331 | BR WILLIAMS CR |  |  |
| 04 | CLAY | MO 92 E | J0923 | FIRST CR | 4P1387 |  |
| 04 | CLAY | US 69 N | K0140 | BNSF RR |  |  |
| 04 | CLAY | RT N S | K0648 | FISHING RVR | 4S1473 |  |
| 04 | CLAY | RT A S | L0404 | FISHING RVR | 4S1836 |  |
| 04 | CLAY | US 69 S | L0502 | BNSF RR |  |  |
| 04 | CLAY | MO 10 W | L0535 | US 69 | 4P1816 |  |
| 04 | CLAY | RT CC E | N0711 | CLEAR CR | 4S1470 |  |
| 04 | CLAY | RT KK E | W0388 | OWENS BR |  |  |
| 04 | HENRY | RTOS | A0287 | HONEY CR | 4S1800 |  |
| 04 | HENRY | MO 7 S | A1663 | DEER CR |  |  |
| 04 | HENRY | RT Z E | A3695 | BIG OTTER CR |  |  |
| 04 | HENRY | MO 7 N | A3698 | FIELDS CR OVRFL |  |  |
| 04 | HENRY | MO 7 N | A3699 | FIELDS CR | 4P0979 |  |
| 04 | HENRY | MO 7 S | A3702 | BIG RVR |  |  |
| 04 | HENRY | MO 7 S | A3832 | BIG CR OVRFL | 4P0979 |  |


| District | County | Route | Bridge Number | Feature Intersected | Previous MoDOT <br> Construction Job <br> Number (if applicable) | Previous MoDOT <br> Scoping Job Number (if applicable) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 04 | HENRY | RT C E | A3881 | BARKER CR |  |  |
| 04 | HENRY | MO 2 E | J0533 | TEBO CR | 4S1179 |  |
| 04 | HENRY | MO 2 E | J0696 | E TEBO CR |  |  |
| 04 | HENRY | MO 52 E | J0818 | BEAR CR |  |  |
| 04 | HENRY | MO 52 E | J0819 | BEAR CR |  |  |
| 04 | HENRY | MO 2 E | K0230 | MID TEBO CR |  |  |
| 04 | HENRY | MO 2 E | K0231 | MID TEBO CR | 4S1412 |  |
| 04 | HENRY | MO 52 E | K0604 | KATY TRAIL |  |  |
| 04 | HENRY | RT K S | K0792 | S GRAND RVR | 4S1803 |  |
| 04 | HENRY | RT N E | P0795 | BIG CR | 4S1802 |  |
| 04 | HENRY | RT N E | R0506 | HONEY CR |  |  |
| 04 | HENRY | RT M E | S0880 | HONEY CR |  |  |
| 04 | HENRY | RT N E | S0998 | NORRIS BR |  |  |
| 04 | HENRY | RT Y S | T0412 | E TEBO CR |  | 4S1801 |
| 04 | HENRY | RT K S | T0571 | WHITE OAK CR |  |  |
| 04 | HENRY | RT K S | T0816 | BRUSHY CR |  |  |
| 04 | HENRY | RT K S | T0817 | DEEPWATER CR |  |  |
| 04 | HENRY | RT N E | X0425 | NORRIS CR |  |  |
| 04 | JACKSON | MO 150 E | A2262 | E BR BIG CR |  | 4S1823 |
| 04 | JACKSON | RT W E | A2350 | UP RR |  |  |
| 04 | JACKSON | RT W W | A2350 | UP RR |  |  |
| 04 | JACKSON | MO 7 S | A2447 | BIG ROCK CR |  |  |
| 04 | JACKSON | OR 70 E | G0383 | SMALL CR |  |  |
| 04 | JACKSON | BLUE RIDGE <br> BLVD S | H0153 | MO 350 | 4S1848 |  |


| District | County | Route | Bridge Number | Feature Intersected | Previous MoDOT <br> Construction Job <br> Number (if applicable) | Previous MoDOT <br> Scoping Job Number (if applicable) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 04 | JACKSON | OR 71 S | H0595 | BR |  |  |
| 04 | JACKSON | US 24 E | J0933 | WAHOO BR |  |  |
| 04 | JACKSON | US 24 E | K0653 | ROCK CR | 4P1424 |  |
| 04 | JACKSON | $\begin{gathered} \text { BLUE RIDGE } \\ \text { BLVD N } \end{gathered}$ | L0126 | MO 350 |  |  |
| 04 | JACKSON | RT H S | Y0146 | TUCKERS BR |  |  |
| 04 | JACKSON | RT H S | Y0147 | SNI-A-BAR CR |  |  |
| 04 | JACKSON | RT H S | Y0148 | SNI-A-BAR CR |  |  |
| 04 | JOHNSON | RT DD E | A0749 | MC ADOO CR |  |  |
| 04 | JOHNSON | RT DD E | A0750 | CLEAR CR | 4S1806 |  |
| 04 | JOHNSON | RT CC S | A1890 | FLAGSTAFF CR |  |  |
| 04 | JOHNSON | US 50 W | G0953 | BUTCHERS CR |  |  |
| 04 | JOHNSON | MO 58 E | K0429 | UP RR |  |  |
| 04 | JOHNSON | MO 2 E | L0142 | BIG CR | 4S1805 |  |
| 04 | JOHNSON | RT BB N | N0111 | POST OAK CR |  |  |
| 04 | JOHNSON | RT T S | N0296 | COON CR |  |  |
| 04 | JOHNSON | RT PP E | N0361 | CLEAR CR | 4S1804 |  |
| 04 | JOHNSON | RT ZZ S | N0552 | PANTHER CR |  |  |
| 04 | JOHNSON | RT OO E | N0865 | HONEY CR |  |  |
| 04 | JOHNSON | RT B S | N0963 | BIG CR |  |  |
| 04 | JOHNSON | RT B S | N0964 | WALNUT CR |  |  |
| 04 | JOHNSON | RT CC S | P0509 | MULKEY CR |  |  |
| 04 | JOHNSON | RT E E | T0818 | BLACK JACK CR |  |  |
| 04 | JOHNSON | MO2 E | T0852 | BEAR CR |  |  |
| 04 | JOHNSON | RTE E | X0855 | WALNUT CR |  |  |


| District | County | Route | Bridge Number | Feature Intersected | Previous MoDOT Construction Job Number (if applicable) | Previous MoDOT <br> Scoping Job Number (if applicable) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 04 | LAFAYETTE | RT O S | A0660 | KCS RR |  |  |
| 04 | LAFAYETTE | MO 13 S | G0818 | DAVIS CR |  |  |
| 04 | LAFAYETTE | MO 224 E | G0988 | LIT SNI-A-BAR CR |  |  |
| 04 | LAFAYETTE | MO 224 E | H0100 | DRY WASH |  |  |
| 04 | LAFAYETTE | MO 224 E | H0106 | DRY RUN CR |  |  |
| 04 | LAFAYETTE | MO 224 E | J0025 | SNI-A-BAR CR |  |  |
| 04 | LAFAYETTE | MO 23 S | K0345 | CROW CR |  |  |
| 04 | LAFAYETTE | MO 23 S | K0346 | DAVIS CR | 4 S 1813 |  |
| 04 | LAFAYETTE | MO 224 E | L0090 | GRAHAM BRG |  |  |
| 04 | LAFAYETTE | US 24 E | L0597 | BIG SNI-A-BAR CR | 4P1812 |  |
| 04 | LAFAYETTE | US 24 E | L0610 | LIT SNI-A-BAR CR | 4P1812 |  |
| 04 | LAFAYETTE | MO 213 S | N0178 | LIT TABO CR |  |  |
| 04 | LAFAYETTE | RT WW S | N0827 | OWL CR |  |  |
| 04 | LAFAYETTE | RT FF E | P0095 | TABO CR |  |  |
| 04 | LAFAYETTE | RT FF E | P0899 | SNI-A-BAR CR |  |  |
| 04 | LAFAYETTE | RT CC S | R0472 | PEAVINE CR |  |  |
| 04 | LAFAYETTE | RT D S | T0352 | SNI-A-BAR CR |  |  |
| 04 | LAFAYETTE | RT F S | T0563 | LIT TABO CR |  |  |
| 04 | LAFAYETTE | RT OO S | W0312 | SNI-A-BAR CR |  |  |
| 04 | LAFAYETTE | RT M S | X0563 | DAVIS CR |  |  |
| 04 | LAFAYETTE | RTM S | X0564 | DAVIS CR |  |  |
| 04 | LAFAYETTE | RT E S | X0740 | GARRISON CR |  |  |
| 04 | LAFAYETTE | RT FF E | X0823 | SNI-A-BAR CR |  |  |
| 04 | PLATTE | RT H N | A0103 | IS 29 | 4I1662/4S1818 |  |


| District | County | Route | Bridge Number | Feature Intersected | Previous MoDOT <br> Construction Job Number (if applicable) | Previous MoDOT <br> Scoping Job Number (if applicable) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 04 | PLATTE | RT H S | H0918 | BUZZARD BR |  |  |
| 04 | PLATTE | DRY LAKE RD E | K0343 | DTCH |  |  |
| 04 | PLATTE | MO 45 S | K0491 | BEAR CR |  |  |
| 04 | PLATTE | MO 45 S | K0703 | SUGAR CR |  |  |
| 04 | PLATTE | MO 45 S | K0704 | SHORT CR |  |  |
| 04 | PLATTE | MO 45 S | K0705 | MISSION CR |  |  |
| 04 | PLATTE | RT V S | N0713 | JORDAN BR | 4S1817 |  |
| 04 | PLATTE | RT N S | P0536 | PRAIRIE BR |  |  |
| 04 | PLATTE | RT H S | S0229 | BEE CR |  |  |
| 04 | PLATTE | RT E E | S0726 | JOWLER CR | 4S1455 |  |
| 04 | PLATTE | RT H S | S0829 | JORDAN CR |  |  |
| 04 | PLATTE | RT E E | T0575 | PLATTE RVR |  |  |
| 04 | PLATTE | RT B S | X0400 | DICKS CR |  |  |
| 04 | PLATTE | RT B S | X0401 | PLATTE RVR | 4S1454 |  |
| 04 | RAY | RT H E | A0525 | WILLOW CR |  |  |
| 04 | RAY | MO 10 E | G0948 | CROOKED RVR |  |  |
| 04 | RAY | MO 10 E | G0950 | FISHING RVR |  |  |
| 04 | RAY | MO 10 E | J0323 | $\begin{gathered} \text { CROOKED RVR } \\ \text { OVRFL } \end{gathered}$ |  |  |
| 04 | RAY | MO 10 E | J0324 | CROOKED RVR OVRFL |  |  |
| 04 | RAY | MO 10 E | J0325 | CROOKED RVR OVRFL |  |  |
| 04 | RAY | MO 13 S | J0744 | BR |  |  |
| 04 | RAY | RT C S | L0903 | CROOKED RVR |  |  |
| 04 | RAY | RT E S | N0298 | S MUD CR |  |  |


| District | County | Route | Bridge Number | Feature Intersected | Previous MoDOT <br> Construction Job Number (if applicable) | Previous MoDOT <br> Scoping Job Number (if applicable) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 04 | RAY | RT AA E | N0387 | WAKENDA CR |  |  |
| 04 | RAY | RT BB S | N0525 | CROOKED RVR |  |  |
| 04 | RAY | RT FF E | N0839 | MCDONALD BR |  |  |
| 04 | RAY | RT D E | P0608 | CROOKED RVR |  |  |
| 04 | RAY | RT K E | P0793 | CROOKED RVR |  |  |
| 04 | RAY | RT A S | S0005 | DRAIN DTCH |  |  |
| 04 | RAY | RT A S | S0487 | CRABAPPLE CR |  |  |
| 04 | RAY | RT T E | S0699 | ROLLINS CR |  |  |
| 04 | RAY | RT C S | X0618 | ROCKY FK CR | 4S1160 |  |
| 04 | RAY | RT C S | X0619 | SWAFFORD BR | 4S1160 |  |
| 04 | RAY | RT B S | X0771 | COTTONWOOD CR |  |  |
| 04 | RAY | RT A S | X0804 | WAKENDA CR |  |  |
| 04 | RAY | RT B S | X0858 | CROOKED RVR |  |  |
| 05 | BENTON | RT C E | A3691 | BRUSH CR |  |  |
| 05 | BENTON | RT AA E | N0370 | BIG DEER CR |  |  |
| 05 | BOONE | RT WW E | A0113 | N FK CR |  | 5S0766 |
| 05 | BOONE | US 40 E | A0172 | IS 70 |  | 5S0908 |
| 05 | BOONE | SORRELS OVERPASS D | A0491 | IS 70 |  |  |
| 05 | BOONE | OR 70 E | G0588 | CR |  |  |
| 05 | BOONE | OR 70 E | G0589 | CR |  |  |
| 05 | BOONE | US 63 S | G0741 | TURKEY CR |  |  |
| 05 | BOONE | OR 70 E | H0197 | GRINDSTONE CR |  |  |
| 05 | BOONE | OR 70 E | H0198 | LIT CEDAR CR |  |  |
| 05 | BOONE | OR 70 E | H0199 | CEDAR CR |  |  |


| District | County | Route | Bridge Number | Feature Intersected | Previous MoDOT <br> Construction Job Number (if applicable) | $\qquad$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 05 | BOONE | MO 124 E | L0200 | PERCHE CR |  |  |
| 05 | BOONE | RT NN S | R0002 | LICK FK CR |  |  |
| 05 | BOONE | RT NN S | R0023 | PERCHE CR |  |  |
| 05 | BOONE | RT F S | R0256 | SUGAR CR |  |  |
| 05 | CALLAWAY | RT Z S | A0025 | IS 70 |  | 5S0936 |
| 05 | CALLAWAY | RT D S | A0028 | IS 70 |  |  |
| 05 | CALLAWAY | MO 94 E | A0989 | AUXVASSE CR |  |  |
| 05 | CALLAWAY | RT E E | A1833 | FOUR MILE BR |  |  |
| 05 | CALLAWAY | OR 70 E | H0211 | MADDOX CR |  |  |
| 05 | CALLAWAY | U S HWY 54 OLD S | H0559 | SMITH BR |  |  |
| 05 | CALLAWAY | MO 94 E | L0546 | E WING CR |  |  |
| 05 | CALLAWAY | RT J S | L0911 | IS 70 |  | 5S0506 |
| 05 | CALLAWAY | RTM S | L0943 | IS 70 |  | 5S0937 |
| 05 | CALLAWAY | RT JJ S | L1000 | IS 70 |  | 5S0850 |
| 05 | CALLAWAY | RT PP E | N0908 | MIDDLE RVR |  |  |
| 05 | CALLAWAY | MO 94 E | T0593 | EAGLE CR |  |  |
| 05 | CAMDEN | RT W E | G0807 | MACKS CR |  |  |
| 05 | CAMDEN | RT D S | N0610 | SPENCER CR |  | 5S0853 |
| 05 | CAMDEN | RT W E | N0978 | WATSON BR |  |  |
| 05 | CAMDEN | RT Z S | R0362 | MORRIS CR |  |  |
| 05 | CAMDEN | RT T S | S0503 | WET GLAIZE CR |  |  |
| 05 | CAMDEN | RT J S | T0345 | PRAIRIE HOLOW |  |  |
| 05 | CAMDEN | RT A E | X0490 | BARNETT BR | 5S0852 |  |
| 05 | COLE | RT T S | A0774 | GRAYS CR |  |  |


| District | County | Route | Bridge Number | Feature Intersected | Previous MoDOT <br> Construction Job Number (if applicable) | Previous MoDOT <br> Scoping Job Number (if applicable) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 05 | COLE | RT W S | N0976 | SPRING CR |  |  |
| 05 | COLE | RT D S | S0823 | LOGAN CR |  |  |
| 05 | COOPER | MO 179 S | A0008 | IS 70 |  | $5 \mathrm{S0517}$ |
| 05 | COOPER | RT B S | A0090 | IS 70 |  | 5U0728 |
| 05 | COOPER | MO 5 S | A0124 | IS 70 |  | 5P0939 |
| 05 | COOPER | RT A S | G0702 | LAMINE RVR OVRFL |  |  |
| 05 | COOPER | MO 41 S | L0944 | IS 70 |  | 5P0939 |
| 05 | COOPER | RT BB S | N0982 | HARLAN BR |  |  |
| 05 | COOPER | RT M S | R0590 | CHOUTEAU CR |  |  |
| 05 | COOPER | RT V S | W0304 | PETITE SALINE CR |  |  |
| 05 | GASCONADE | RT W S | N0153 | PUNCHEON CR |  |  |
| 05 | GASCONADE | RT W S | W0176 | SECOND CR |  |  |
| 05 | MARIES | MO 28 E | H0981 | DRY FK CR |  |  |
| 05 | MARIES | RT A S | P0188 | SPRING CR |  |  |
| 05 | MARIES | RT V S | R0076 | LIT FLY CR |  |  |
| 05 | MARIES | MO 42 E | W0093 | MILLS SPR |  |  |
| 05 | MARIES | MO 42 E | W0094 | MILLS SPR |  |  |
| 05 | MARIES | RT BB E | W0275 | LIT MARIES RVR | 5 S 0756 |  |
| 05 | MILLER | MO 17 S | G0962 | CATAIL CR |  |  |
| 05 | MILLER | RT M E | N0799 | BURRIS BR |  |  |
| 05 | MILLER | RT MM S | P0954 | J BUSTER CR | 5S0860 |  |
| 05 | MILLER | MO 52 E | S0536 | HUMPHREYS CR |  |  |
| 05 | MONITEAU | RT D S | N0447 | MONITEAU CR |  |  |
| 05 | MONITEAU | RT E S | S0927 | DRY FK |  |  |


| District | County | Route | Bridge Number | Feature Intersected | Previous MoDOT <br> Construction Job Number (if applicable) | Previous MoDOT <br> Scoping Job Number (if applicable) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 05 | MORGAN | RT D S | A1866 | RICHLAND CR |  |  |
| 05 | MORGAN | RT HH E | A1868 | SMITH FK CR |  |  |
| 05 | MORGAN | MO 5 S | K0062 | SOAP CR |  |  |
| 05 | MORGAN | RT JJ S | N0402 | RICHLAND CR |  | 5S0930 |
| 05 | MORGAN | RT BB S | P0666 | RICHLAND CR | 5S0862 |  |
| 05 | MORGAN | RT J S | R0364 | BRUSHY CR |  |  |
| 05 | OSAGE | MO 133 S | S0825 | SUGAR CR |  | 5S0550 |
| 05 | OSAGE | RT HH S | W0466 | $\begin{aligned} & \text { FK OF BAILEY'S } \\ & \text { CR } \end{aligned}$ |  |  |
| 05 | OSAGE | RT K S | X0484 | DOOLINGS CR |  |  |
| 05 | PETTIS | RT H S | A0732 | MUDDY CR |  |  |
| 05 | PETTIS | RT HH E | A0738 | CEDAR CR |  |  |
| 05 | PETTIS | US 65 S | A0811 | CEDAR CR | 5P0556 |  |
| 05 | PETTIS | US 65 S | A0812 | HEATHS CR |  | 5P0920 |
| 05 | PETTIS | US 65 N | A2294 | HEATHS CR |  | 5P0920 |
| 05 | PETTIS | MO 52 E | H0878 | PERSIMMON CR |  |  |
| 05 | PETTIS | RT B E | L0217 | CAMP BR CR |  |  |
| 05 | PETTIS | RTOS | N0331 | LIT SHAVER CR |  |  |
| 05 | PETTIS | RTES | N0723 | BASIN FK |  |  |
| 05 | PETTIS | RT E S | N0724 | FLAT CR |  |  |
| 05 | PETTIS | RT U S | N0828 | SPRING FK CR | 5S0863 |  |
| 05 | PETTIS | RT W S | P0284 | FLAT CR | 5S0864 |  |
| 05 | PETTIS | RT Y E | P0611 | MUDDY CR |  |  |
| 05 | PETTIS | RT T S | P0887 | MUDDY CR |  |  |
| 05 | PETTIS | MO 127 S | S0041 | MUDDY CR |  |  |


| District | County | Route | Bridge Number | Feature Intersected | Previous MoDOT <br> Construction Job Number (if applicable) | Previous MoDOT <br> Scoping Job Number (if applicable) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 05 | PETTIS | MO 127 S | S0057 | MUDDY CR |  |  |
| 05 | PETTIS | MO 127 S | S0505 | FLAT CR |  |  |
| 05 | PETTIS | MO 127 S | S0869 | BEE BR |  | 5S0559 |
| 05 | PETTIS | MO 127 S | S0870 | BEAR BR BLACKWATER |  | 5S0559 |
| 05 | PETTIS | MO 127 S | S0871 | S FK BLACKWATER RV |  |  |
| 05 | PETTIS | RT M S | X0404 | FLAT CR OVRFL |  |  |
| 05 | PETTIS | RT V E | X0962 | SPRING FK BR |  |  |
| 06 | FRANKLIN | RT C S | A0273 | BOEUF CR |  | 6S1949 |
| 06 | FRANKLIN | RT AT E | H0205 | PIN OAK CR |  |  |
| 06 | FRANKLIN | IS 44 W | L0866 | RT O, PIN OAK CR |  |  |
| 06 | FRANKLIN | IS 44 E | L0866 | RT O, PIN OAK CR |  |  |
| 06 | FRANKLIN | RT PP S | R0262 | HOOSIER CR |  |  |
| 06 | JEFFERSON | IS 55 N | A0504 | $\begin{gathered} \hline \text { CST HILLSBORO } \\ \text { RD, BNSF R } \\ \hline \end{gathered}$ |  |  |
| 06 | JEFFERSON | IS 55 S | A0504 | $\begin{gathered} \hline \text { CST HILLSBORO } \\ \text { RD, BNSF R } \\ \hline \end{gathered}$ |  |  |
| 06 | JEFFERSON | IS 55 S | A1991 | ISLE DUBOIS CR |  |  |
| 06 | JEFFERSON | IS 55 N | A1991 | ISLE DUBOIS CR |  |  |
| 06 | JEFFERSON | IS 55 S | A2223 | US 61 |  |  |
| 06 | JEFFERSON | IS 55 N | A2223 | US 61 |  |  |
| 06 | JEFFERSON | RT V S | A2274 | JOACHIM CR | 6S1905 |  |
| 06 | JEFFERSON | RT Y S | A2569 | DRY CR | 6S1905 |  |
| 06 | JEFFERSON | MO 141 S | A2672 | MO 21 | 6S1907 |  |
| 06 | JEFFERSON | MO 30 W | A3046 | DULIN CR | 6S1905 |  |


| District | County | Route | Bridge Number | Feature Intersected | Previous MoDOT <br> Construction Job <br> Number (if applicable) | Previous MoDOT <br> Scoping Job Number (if applicable) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 06 | JEFFERSON | US 61 S | G0439 | KOCHS CR |  |  |
| 06 | JEFFERSON | RT AA E | T0261 | MUDDY CR |  |  |
| 06 | ST. CHARLES | RT B E | A0873 | DARDENNE CR |  | 6S1947 |
| 06 | ST. LOUIS | OR 270 E | A0210 | COLDWATER CR |  |  |
| 06 | ST. LOUIS | MO 180 E | F0131 | COLDWATER CR |  |  |
| 06 | ST. LOUIS | OR 44 E | N0201 | WILLIAMS CR |  | 6 I 1967 |
| 06 | ST. LOUIS | RT D E | Z0557 | BR RVR DES PERES | 6S1794 |  |
| 06 | ST. LOUIS | MO 109 S | Z0785 | BONHOMME CR |  | 6S1976 |
| 07 | BARRY | RT E E | Y0116 | SCOTTS BR |  |  |
| 07 | BARTON | MO 126 E | A0730 | N FK SPRING RVR |  | 7S0785 |
| 07 | BARTON | US 71 S | A2701 | BNSF RR |  |  |
| 07 | BARTON | US 71 N | A2701 | BNSF RR |  |  |
| 07 | BARTON | US 160 E | G0664 | BR OF LIT N FORK |  |  |
| 07 | BARTON | OR 71 S | H0412 | BNSF RR |  | 7P0806 |
| 07 | BARTON | RT T S | N0192 | PETTIS CR |  | 7S0498 |
| 07 | BARTON | MO 126 E | X0668 | N FK SPRING RVR |  | 7S0496 |
| 07 | BARTON | RT C E | Y0188 | PATTONS BR |  |  |
| 07 | BATES | US 71 N | A1106 | MIAMI CR |  |  |
| 07 | BATES | US 71 N | A1995 | $\begin{gathered} \text { MO 52, MO 52, OR } \\ 71 \\ \hline \end{gathered}$ |  |  |
| 07 | BATES | US 71 S | A1995 | $\begin{array}{\|c} \hline \text { MO 52, MO 52, MO } \\ 52 \end{array}$ |  |  |
| 07 | BATES | RT D E | P0682 | STEWART CR |  |  |
| 07 | BATES | RT N S | R0205 | DOUBLE BR |  |  |
| 07 | BATES | MO 18 E | T0449 | MIAMI CR |  | 7S0500 |


| District | County | Route | Bridge Number | Feature Intersected | Previous MoDOT <br> Construction Job <br> Number (if applicable) | Previous MoDOT <br> Scoping Job Number (if applicable) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 07 | BATES | MO 18 E | T0451 | WILLOW BR |  |  |
| 07 | BATES | RT H E | X0233 | S DEEPWATER CR |  |  |
| 07 | CEDAR | MO 82 E | G0324 | WALNUT CR |  |  |
| 07 | CEDAR | MO 32 E | H0622 | HORSE CR |  | 7P0362 |
| 07 | CEDAR | MO 39 S | H0853 | SNAG CR |  |  |
| 07 | CEDAR | RT CC E | N0504 | HORSE CR |  | 7S0800 |
| 07 | CEDAR | MO 97 S | S0978 | HICKLIN CR |  |  |
| 07 | CEDAR | RT Z E | W0531 | SNAG CR |  | 7S0512 |
| 07 | CEDAR | RT N E | X0849 | TURKEY CR |  |  |
| 07 | DADE | MO 39 S | G0771 | HONEY CR |  | 7P0513 |
| 07 | DADE | RT K E | N0279 | TURNBACK CR |  |  |
| 07 | DADE | RT O E | R0163 | TURNBACK CR |  |  |
| 07 | DADE | RT Z E | R0284 | $\begin{gathered} \hline \text { GLASS HOLLOW } \\ \text { BR } \\ \hline \end{gathered}$ |  |  |
| 07 | DADE | RT Z E | R0285 | LIMESTONE CR |  |  |
| 07 | DADE | RT N S | R0325 | FK OF MUDDY CR |  |  |
| 07 | DADE | RT U E | R0491 | BIG SAC RVR |  | 7S0816 |
| 07 | DADE | MO 245 S | S0037 | CARLOCK BR |  | 7S0516 |
| 07 | DADE | MO 97 S | S0193 | SONS CR |  |  |
| 07 | JASPER | US 71 S | A0685 | MNA RR |  |  |
| 07 | JASPER | RT P E | A0827 | TURKEY CR |  | 7S0784 |
| 07 | JASPER | RT BB S | A1885 | DEER CR |  |  |
| 07 | JASPER | MO 171 N | L0290 | MNA RR |  |  |
| 07 | JASPER | RT Y S | P0748 | LIT SPRING RVR |  | 7S0521 |
| 07 | JASPER | RT O S | T0775 | BUCK BR |  |  |


| District | County | Route | Bridge Number | Feature Intersected | Previous MoDOT <br> Construction Job Number (if applicable) | Previous MoDOT <br> Scoping Job Number (if applicable) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 07 | JASPER | RT M E | X0435 | N FK SPRING RVR | 7S0661 |  |
| 07 | JASPER | RT D E | Y0409 | CR |  |  |
| 07 | JASPER | RT D E | Y0593 | SPRING RVR |  | 7S0519 |
| 07 | JASPER | RT D E | Y0594 | $\begin{gathered} \text { BR OF SPRING } \\ \text { RVR } \end{gathered}$ |  | 7S0519 |
| 07 | LAWRENCE | US 60 E | A0871 | $\begin{gathered} \text { CRD 1150, SPRING } \\ \text { RVR } \end{gathered}$ |  |  |
| 07 | LAWRENCE | BU 60 E | H0633 | SPRING RVR |  | 7S0523 |
| 07 | LAWRENCE | RT DD E | P0701 | TURNBACK CR |  |  |
| 07 | LAWRENCE | MO 97 S | T0319 | CENTER CR OVRFL |  | 7S0525 |
| 07 | LAWRENCE | MO 97 S | T0619 | CLEAR CR |  | 7S0740 |
| 07 | MCDONALD | MO 43 S | S0366 | PATTERSON CR |  |  |
| 07 | MCDONALD | RT B E | X0567 | BUFFALO CR |  |  |
| 07 | NEWTON | MO 37 S | A1369 | WENTWORTH HOLLOW |  |  |
| 07 | NEWTON | MO 43 S | J0454 | BIG LOST CR |  |  |
| 07 | NEWTON | MO 43 S | K0991 | BOILING SPRINGS BR |  |  |
| 07 | NEWTON | RT W S | L0348 | SHOAL CR |  |  |
| 07 | NEWTON | RT DD E | N0856 | MASON SPR BR |  |  |
| 07 | NEWTON | MO 86 E | Z0210 | SPRING BR |  |  |
| 07 | ST. CLAIR | RT B E | A3642 | LIT MONEGAW CR |  |  |
| 07 | ST. CLAIR | RT B E | A3643 | MONEGAW CR |  |  |
| 07 | ST. CLAIR | MO 13 N | H0007 | PANTHER CR |  |  |
| 07 | ST. CLAIR | MO 82 E | J0306 | COON CR | 7P0542 |  |
| 07 | ST. CLAIR | RT J S | P0211 | TURKEY CR |  |  |


| District | County | Route | Bridge Number | Feature Intersected | Previous MoDOT <br> Construction Job Number (if applicable) | Previous MoDOT <br> Scoping Job Number (if applicable) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 07 | ST. CLAIR | RT B E | R0395 | CAMPBELL BR |  |  |
| 07 | VERNON | RT WW S | A0185 | TOWNSEND SLU |  | 7S0547 |
| 07 | VERNON | US 71 N | A1342 | MNA RR |  |  |
| 07 | VERNON | US 71 S | A1342 | MNA RR |  |  |
| 07 | VERNON | RT H E | A1829 | MARMATON RVR |  | 7S0804 |
| 07 | VERNON | RTM S | A3814 | LADIES BR |  | 7S0739 |
| 07 | VERNON | US 71 N | F0283 | LIT OSAGE RVR |  |  |
| 07 | VERNON | US 71 N | F0284 | LIT OSAGE RVR |  |  |
| 07 | VERNON | US 71 N | F0285 | LIT OSAGE RVR |  |  |
| 07 | VERNON | RT DD E | P0949 | CLEAR CR |  |  |
| 07 | VERNON | RT F E | R0229 | LIT DRYWOOD CR |  |  |
| 07 | VERNON | RT N E | R0286 | LIT DRYWOOD CR | 7S0548 |  |
| 08 | CHRISTIAN | MO 125 S | R0249 | FINLEY CR |  |  |
| 08 | DALLAS | MO 32 E | L0339 | NIANGUA RVR |  |  |
| 08 | DALLAS | RT JJ S | N0615 | DOUSINBRY CR |  | 8S0722 |
| 08 | DALLAS | RT K E | X0195 | NIANGUA RVR |  |  |
| 08 | DOUGLAS | MO 14 E | G0369 | COWSKIN CR |  |  |
| 08 | DOUGLAS | MO 14 E | J0663 | FOX CR |  |  |
| 08 | DOUGLAS | RT B S | N0267 | BRYANT CR |  |  |
| 08 | DOUGLAS | MO 76 E | T0610 | RED BANK CR |  |  |
| 08 | DOUGLAS | MO 76 E | X0027 | BEAVER CR |  | 8P0801 |
| 08 | DOUGLAS | MO 76 E | X0852 | BRYANT CR |  | 8P0800 |
| 08 | GREENE | RT N S | K0901 | POND CR |  |  |
| 08 | GREENE | RT YY E | L0630 | PEARSON CR |  |  |


| District | County | Route | Bridge Number | Feature Intersected | Previous MoDOT Construction Job Number (if applicable) | $\qquad$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 08 | GREENE | RT UU S | N0471 | CLEAR CR |  |  |
| 08 | GREENE | RT BB E | X0144 | ASHER CR |  |  |
| 08 | GREENE | MO 125 S | X0710 | JAMES RVR | 8S0563 |  |
| 08 | HICKORY | RT PP E | N0472 | HOGLES CR |  |  |
| 08 | HICKORY | RT H E | T0858 | COOK BR |  |  |
| 08 | HICKORY | RT BB S | W0188 | CHANCE CR |  |  |
| 08 | HICKORY | RT D S | X0713 | CRANE CR |  |  |
| 08 | LACLEDE | RT A S | A0599 | IS 44 |  | 8S0819 |
| 08 | LACLEDE | RT Z S | N0088 | WALKER CR |  |  |
| 08 | LACLEDE | RT N S | N0340 | MILL CR |  | 8S0803 |
| 08 | LACLEDE | MO 32 E | T0671 | MILL CR |  |  |
| 08 | LACLEDE | RT PP S | W0521 | BRUSH CR |  | 8S0804 |
| 08 | OZARK | OO-648 N | N0547 | LICK CR |  |  |
| 08 | OZARK | MO 95 S | S0475 | LIT N FK WHITE RVR |  |  |
| 08 | POLK | RT AA S | A2008 | HOMINY CR | 8S0729 |  |
| 08 | POLK | RT T E | A2009 | BEAR CR |  |  |
| 08 | POLK | MO 123 S | A2081 | LIT SAC RVR | 8S0726 |  |
| 08 | POLK | MO 123 S | J0809 | BRUSH CR |  |  |
| 08 | POLK | MO 215 S | N0585 | COATES BR |  |  |
| 08 | POLK | MO 215 S | N0586 | LIT SAC RVR |  |  |
| 08 | POLK | RT AC E | R0158 | INGALLS CR |  |  |
| 08 | STONE | MO 248 E | J0620 | DRY CR |  |  |
| 08 | TANEY | MO 76 E | S0598 | SPRING BR |  |  |
| 08 | TANEY | MO 76 E | S0848 | BEAVER CR |  |  |


| District | County | Route | Bridge Number | Feature Intersected | Previous MoDOT <br> Construction Job Number (if applicable) | Previous MoDOT <br> Scoping Job <br> Number (if applicable) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 08 | TANEY | MO 125 S | T0606 | BRUSH CR |  |  |
| 08 | WEBSTER | RT KK S | N0343 | PANTHER CR |  |  |
| 08 | WRIGHT | RT F S | P0201 | WOODS FK |  | 8S0805 |
| 08 | WRIGHT | MO 38 E | T0358 | LITTLE CR |  |  |
| 09 | CARTER | MO 21 S | H0546 | LIT BLACK RVR |  |  |
| 09 | CRAWFORD | RT O S | N0774 | PINE BR |  |  |
| 09 | CRAWFORD | RT BB S | P0999 | CHERRY VALLEY CR |  |  |
| 09 | CRAWFORD | RT N E | S0604 | BOURBON RVR |  |  |
| 09 | CRAWFORD | RTM S | X0758 | MERAMEC RVR |  |  |
| 09 | DENT | MO 32 E | J0223 | SPRING CR |  |  |
| 09 | DENT | RT NN E | R0045 | DRY FK |  |  |
| 09 | DENT | RT H E | S0269 | DRY FK |  |  |
| 09 | HOWELL | MO 17 S | A0509 | ELEVEN POINT RVR |  |  |
| 09 | HOWELL | US 60 E | G0645 | SIMMS VALLEY |  |  |
| 09 | IRON | MO 21 S | H0147 | REEDS CR |  |  |
| 09 | IRON | RT V S | P0457 | BR KNOB CR |  |  |
| 09 | OREGON | RTES | T0497 | LOUSE CR |  |  |
| 09 | OREGON | RT Y S | W0488 | FREDERICK CR |  |  |
| 09 | PHELPS | RT K E | A0524 | SPRING CR |  |  |
| 09 | PHELPS | RT M E | A1879 | CORN CR |  |  |
| 09 | PHELPS | RT JJ E | N0130 | NORMAN CR |  |  |
| 09 | PHELPS | RT B S | R0157 | ROBINSON CR |  |  |
| 09 | PULASKI | RT U S | Y0298 | BRANCH |  |  |


|  |  |  |  |  | Previous MoDOT <br> Construction Job <br> Number (if <br> applicable) | Previous MoDOT <br> Scoping Job <br> Number (if <br> applicable) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| District | County | Route | Bridge Number | Feature Intersected |  |  |


| District | County | Route | Bridge Number | Feature Intersected | Previous MoDOT <br> Construction Job <br> Number (if applicable) | Previous MoDOT <br> Scoping Job Number (if applicable) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 10 | BUTLER | RT AA S | X0791 | DRAIN DTCH NO 10 |  |  |
| 10 | CAPE GIRARDEAU | US 61 S | A0708 | RAMSEY CR |  |  |
| 10 | CAPE GIRARDEAU | MO 177 S | A0764 | INDIAN CR |  |  |
| 10 | CAPE GIRARDEAU | US 61 S | G0029 | BUCKEYE CR |  |  |
| 10 | CAPE GIRARDEAU | MO 34 E | J0884 | WHITEWATER RVR | 0P0850 |  |
| 10 | CAPE GIRARDEAU | MO 34 E | J0885 | $\begin{gathered} \text { WHITEWATER } \\ \text { RVR } \\ \hline \end{gathered}$ | 0P0850 |  |
| 10 | CAPE GIRARDEAU | MO 34 E | J0886 | BYRD CR | 0P0849 |  |
| 10 | CAPE GIRARDEAU | RT V S | P0231 | INDIAN CR |  |  |
| 10 | CAPE GIRARDEAU | RT EE E | P0786 | DRAIN DTCH NO 1 |  |  |
| 10 | CAPE GIRARDEAU | RT A E | S0844 | BEAM BR |  |  |
| 10 | CAPE GIRARDEAU | RT U S | Y0302 | ALLEN CR |  |  |
| 10 | DUNKLIN | RT F S | S0233 | $\begin{aligned} & \text { DRAIN DTCH NO } \\ & 25 \end{aligned}$ |  |  |
| 10 | DUNKLIN | RT P E | T0849 | HONEY CYPRESS DTCH |  |  |
| 10 | DUNKLIN | RT P E | T0851 | $\begin{gathered} \text { KINNAMORE } \\ \text { DTCH } \end{gathered}$ |  |  |
| 10 | MADISON | MO 72 E | A0694 | US 67 |  |  |
| 10 | MADISON | RT E E | T0625 | MATTHES CR |  |  |
| 10 | MADISON | RT E E | T0627 | CEDAR CR |  |  |
| 10 | MISSISSIPPI | RT UU S | A0465 | IS 57 |  |  |
| 10 | MISSISSIPPI | RT J S | H0282 | $\begin{gathered} \hline \text { DREDGE DTCH } \\ \# 23 \\ \hline \end{gathered}$ |  |  |
| 10 | MISSISSIPPI | RT OOE | P0589 | DRAIN DTCH \#29 |  |  |
| 10 | MISSISSIPPI | RT K E | S0664 | STEVENSONS |  |  |


| District | County | Route | Bridge Number | Feature Intersected | Previous MoDOT Construction Job Number (if applicable) | Previous MoDOT <br> Scoping Job Number (if applicable) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | BYU |  |  |
| 10 | MISSISSIPPI | RT AA E | X0358 | DRAIN DTCH \#29 |  |  |
| 10 | MISSISSIPPI | RT CC S | X0364 | ASH SLU DTCH | 0S0636 |  |
| 10 | MISSISSIPPI | RT JJ S | Y0619 | GOV DIVERSION DTCH |  |  |
| 10 | NEW MADRID | RT W E | A0160 | DRAIN DTCH \#45 |  |  |
| 10 | NEW MADRID | US 60 W | A0237 | BNSF RR |  |  |
| 10 | NEW MADRID | RT F S | F0268 | DRAIN DTCH \#18 |  |  |
| 10 | NEW MADRID | US 62 E | J0977 | DRAIN DTCH \#41 |  |  |
| 10 | NEW MADRID | RT W E | N0372 | LIT RVR DTCH |  |  |
| 10 | NEW MADRID | RT EE E | N0413 | LIT RVR DTCH \#29 |  |  |
| 10 | NEW MADRID | MO 153 S | X0036 | DRAIN DTCH \#7 |  |  |
| 10 | PEMISCOT | RT P S | L0239 | $\begin{gathered} \text { LATERAL DTCH } \\ \text { NO } 26 \\ \hline \end{gathered}$ |  |  |
| 10 | PEMISCOT | MO 153 S | T0911 | DRAIN DTCH NO 85 | 0S0642 |  |
| 10 | PERRY | MO 51 S | G0823 | BOIS BRULE CR |  |  |
| 10 | PERRY | US 61 S | H0519 | APPLE CR |  | 0S0924 |
| 10 | PERRY | RT N E | R0087 | GOOSE CR |  |  |
| 10 | SCOTT | RT H S | A0926 | IS 55 |  |  |
| 10 | SCOTT | MO 77 S | J0662 | CANEY CR |  |  |
| 10 | SCOTT | RT DD E | L0532 | LIT RVR DTCH NO 36 |  |  |
| 10 | SCOTT | RT W E | P0100 | DRAIN DTCH NO 1 |  |  |
| 10 | SCOTT | RT W E | P0101 | DRAIN DTCH NO 291 |  |  |
| 10 | SCOTT | RT W E | P0519 | MAIN DTCH, DIST |  |  |


| District | County | Route | Bridge Number | Feature Intersected | Previous MoDOT <br> Construction Job Number (if applicable) | Previous MoDOT <br> Scoping Job Number (if applicable) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | 3 |  |  |
| 10 | SCOTT | RT EE E | P0787 | LIT RVR DTCH NO 11 |  |  |
| 10 | SCOTT | RT EE E | P0788 | $\underset{1}{\text { LIT RVR DTCH NO }}$ |  |  |
| 10 | SCOTT | RT P S | S0673 | WHITEWATER RVR |  |  |
| 10 | SCOTT | MO 91 S | S0745 | DRAIN DTCH NO 1 |  |  |
| 10 | SCOTT | RT Z S | S0970 | DRAIN DTCH 4, DIST |  |  |
| 10 | SCOTT | RT Z S | S0972 | $\begin{gathered} \hline \text { DRAIN DTCH 2, } \\ \text { DIST } \end{gathered}$ |  |  |
| 10 | SCOTT | RT ZZ E | X0504 | DRAIN DTCH 2, DIST |  |  |
| 10 | ST. FRANCOIS | US 67 N | A0258 | ST FRANCIS RVR |  |  |
| 10 | ST. FRANCOIS | RT F E | A0841 | WOLF CR |  |  |
| 10 | ST. FRANCOIS | RTOE | A2276 | KOEN CR |  |  |
| 10 | ST. FRANCOIS | MO 8 E | L0216 | BIG RVR |  |  |
| 10 | ST. FRANCOIS | US 67 N | L0645 | BIG RVR |  |  |
| 10 | STE. GENEVIEVE | RT N S | N0849 | SALINE CR |  |  |
| 10 | STE. GENEVIEVE | RT D S | T0121 | SALEM CR | 0S0675 |  |
| 10 | STODDARD | US 60 W | A0030 | UP RR |  |  |
| 10 | STODDARD | MO 114 E | F0973 | DRAIN DTCH |  |  |
| 10 | STODDARD | MO 114 E | F1135 | DRAIN DTCH | 0 S0691 |  |
| 10 | STODDARD | US 60 E | L0778 | LICK CR DRAIN DTCH |  |  |
| 10 | STODDARD | US 60 E | L0783 | DRAIN DTCH |  |  |
| 10 | STODDARD | US 60 W | L0916 | DRAIN DTCH \#37 |  |  |


| District | County |  |  |  | Previous MoDOT <br> Construction Job <br> Number (if <br> applicable) | Previous MoDOT <br> Scoping Job <br> Number (if <br> applicable) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 10 | STODDARD | Route | Bridge Number | Feature Intersected |  |  |

## Safe and Sound Bridge Improvement Project Locations



Transportation Planning



## Estimated Financial Summary for the 2009-2013 Highway and Bridge Construction Schedule

Missouri's Statewide Transportation Improvement Program (STIP) includes a five-year plan of highway and bridge construction projects, which is financially constrained for each fiscal year. This section provides an overview of MoDOT's revenue and expenditure assumptions that support the 2009-2013 Highway and Bridge Construction Schedule.

## Revenue

## State

The largest source of state transportation revenue is the motor fuel tax. Assessed at a rate of 17 -cents per gallon, it produces 44 percent of state transportation revenues; however, it is not indexed to keep pace with inflation, and there has been no rate increase since 1996. Trends show motor fuel tax revenues increase about 1 percent annually. In fiscal year 2009, MoDOT estimates $\$ 525$ million of motor fuel tax receipts grow to $\$ 571$ million in fiscal year 2013; however, if fuel prices rise and stay at higher rates, more Missourians may well turn to more fuel-efficient vehicles, make fewer trips or seek out other transportation options they had previously avoided. While good for the environment, these actions erode motor fuel tax revenues.

Motor vehicle and driver licensing fees provide approximately 23 percent of the state transportation revenue. Similar to motor fuel tax, these fees are not indexed to keep pace with inflation, and there have been no annual registration fee increases since 1984. This revenue source is projected to increase at a rate of 2.1 percent annually. In fiscal year 2009, MoDOT estimates $\$ 284$ million of motor vehicle and driver licensing fee receipts that grow to \$304 million in fiscal year 2013.

MoDOT receives a portion of motor vehicle sales and use taxes paid upon the purchase or lease of motor vehicles. These tax revenues provide approximately 25 percent of the state transportation revenues. Motor vehicle sales tax is the one state revenue that has recently provided substantial additional resources to transportation. In November 2004, voters passed Amendment 3, which set in motion a four-year phase in, redirecting motor vehicle sales taxes previously deposited in the state's general revenue fund to a newly created State Road Bond Fund. In state fiscal year 2009, the process of redirecting motor vehicle sales taxes to transportation will be fully phased in, and the rate of growth in this revenue source slows dramatically. Annual growth is projected at 2.6 percent, which like the rate of increase in motor fuel taxes is less than the rate of increase in construction and maintenance costs. In fiscal year 2009, MoDOT estimates $\$ 296$ million of motor vehicle sales and use tax receipts grow to $\$ 328$ million in fiscal year 2013. A complicating
factor is as consumers look for ways to decrease their personal transportation costs, one option is turning to smaller, more fuelefficient vehicles. Since these vehicles cost less, sales taxes are lower, resulting in lower transportation revenues.

The remaining 8 percent of state transportation revenue comes from interest earned on invested funds and other miscellaneous collections. During the Amendment 3 bonding program, cash balances in state transportation funds have been unusually high. The cash balance in state transportation funds and the end of fiscal year 2008 is expected to be approximately $\$ 1.1$ billion. Bond proceeds are received in large increments and are paid out over time as project costs are incurred. When the Amendment 3 projects are completed, the balance of state transportation funds will be substantially less, and interest income will also decline. Other miscellaneous collections include construction cost reimbursements from local governments, proceeds from the sale of surplus property and fees associated with the Missouri logo-signing program. In fiscal year 2009, MoDOT estimates $\$ 138$ million of interest earned on invested funds and other miscellaneous receipts decrease to \$88 million in fiscal year 2013.

## Federal

Federal revenue sources include the 18.4-cents per gallon tax on gasoline and 24.4-cents per gallon tax on diesel fuel. Other sources include various taxes on tires, truck and trailer sales, and heavy vehicle use. These highway user fees are deposited in the federal Highway Trust Fund and distributed to the states based on formulas prescribed by federal law through six-year transportation funding acts. The current transportation bill, "Safe, Accountable, Flexible, Efficient Transportation Act: A Legacy for Users" (SAFETEALU), expires in 2009. Approximately 40 percent of Missouri's transportation revenue comes from the federal government. MoDOT is assuming Congress will provide funding in 2008 and 2009 at the committed SAFETEA-LU levels, but will provide no additional revenue to the Highway Trust Fund from 2010-2013.

Since 1992, Missouri's federal funding growth has averaged 9 percent each year. SAFETEA-LU continued this strong growth; however, the anticipated federal receipts are not sufficient to support these funding levels. Federal receipts must be supplemented by spending down accumulated balances in the Highway Trust Fund to maintain SAFETEA-LU funding levels.

A significant drop in federal funds will cause a dramatic drop in Missouri's highway and bridge construction and maintenance. The U.S. Department of Transportation is advising states that by 2010, the large Highway Trust Fund balance will be spent down, and funding will be insufficient to continue federal aid at the SAFETEA-LU levels. Nationwide funding levels are expected to decrease
from $\$ 41$ billion in 2009 to $\$ 25$ billion in 2010. They will steadily increase every year thereafter. The nationwide funding level is not expected to rebound to its 2009 amount of $\$ 41$ billion until 2021.

According to the American Association of State Highway and Transportation Officials, an amount equivalent to a 3-cents per gallon increase in federal fuel taxes must be identified to sustain federal programs at the level guaranteed by SAFETEA-LU. Restoring the program's purchasing power to 1998 levels would take the equivalent of an additional 7-cents per gallon increase in federal fuel taxes. Unless Congress takes some action to increase revenues to the Highway Trust Fund, Missouri's federal transportation revenues will decrease dramatically.

In fiscal year 2009, MoDOT estimates $\$ 927$ million of federal funds available to obligate which drops to $\$ 568$ million in fiscal year 2010. This amount increases to $\$ 643$ million in 2011 and $\$ 857$ million in 2012 and then rebounds slightly thereafter based on projected federal receipts. These estimates include state and local programs.

## Bond proceeds

As discussed earlier in the state revenue section, Amendment 3 provided additional motor vehicle sales tax for transportation. In accordance with this constitutional change, MoDOT began selling bonds and dedicated the funds to the Smoother, Safer, Sooner program. The new Amendment 3 revenues are used for all principal and interest payments on Amendment 3 debt. When Amendment 3 bond proceeds are spent, the new Amendment 3 revenues will be committed to repayment of principal and interest through state fiscal year 2029.

In addition to the Amendment 3-related bond proceeds, MoDOT plans to sell approximately $\$ 150$ million of bonds in fiscal year 2009 for a portion of the new design-build Interstate 64 project in the St. Louis region. For the first time, MoDOT plans to secure these bonds with federal funds, rather than state funds.

## Total revenue

The stability and predictability of future transportation revenues are subject to many variables; however, using historical trends and various economic indicators, Figure 1 provides an estimate of Missouri's transportation revenues for state fiscal years 2009 through 2013. Various revenue components grow at the rates discussed earlier. As shown in Figure 1, estimated revenue decreases from $\$ 2.3$ billion in state fiscal year 2009 to $\$ 2.2$ billion in state fiscal year 2013, due to the end of the Amendment 3 bonding program.

Figure 1: MoDOT's Anticipated Highway and Bridge Revenues for State Fiscal Years 2009-2013


## Expenditures

## Other state agencies

Law appropriates a portion of state transportation revenues to the Missouri State Highway Patrol (MSHP) to administer and enforce motor vehicle laws. The Missouri Department of Revenue (DOR) is entitled to 3 percent of revenues collected to cover the cost of collection. Approximately 90 percent of these expenditures is appropriated to the MSHP, and the remaining 10 percent is appropriated to the DOR. These expenditures are projected to increase 3.1 percent annually. In fiscal year 2009, MoDOT estimates \$212 million of other state agency expenditures grow to \$239 million in fiscal year 2013.

## Debt service

After other state agency expenditures, the state constitution dictates the next payment must be principal and interest repayments on any outstanding state road bonds. MoDOT has issued or plans to issue approximately $\$ 3$ billion of bonds from state fiscal year 2001 to 2010. The final payment for this debt will be in state fiscal year 2029. In fiscal year 2009, MoDOT estimates $\$ 216$ million of debt service expenditures grow to \$241 million in fiscal year 2013.

## Operating costs

Operating costs include MoDOT's salaries, fringe benefits and materials and equipment needed to deliver the highway and bridge construction and maintenance programs. While this category includes MoDOT's internal engineering costs, the majority is associated with basic maintenance activities. Basic maintenance activities include minor surface treatments such as chip seals, small concrete repairs and pothole patching; mowing right of way; snow removal; replacing signs; striping roads; and repairing traffic signals. Performing these activities requires employees; vehicles and other machinery; facilities to house equipment, employees and materials; and materials such as salt, asphalt and fuel. Support staff is also necessary in disciplines such as finance, human resources, information technology and risk management to keep department operations running. These expenditures are projected to increase 3.1 percent annually. In fiscal year 2009, MoDOT estimates $\$ 803$ million of operating expenditures grow to $\$ 899$ million in fiscal year 2013.

## Total expenditures

Consistent with future transportation revenues, future transportation expenditures are also subject to many variables; however, using historical trends and various economic indicators, Figure 2 provides an estimate of Missouri's transportation expenditures for state fiscal years 2009 through 2013.

As shown in Figure 2, estimated transportation expenditures decline from $\$ 2.6$ billion in state fiscal year 2009 to $\$ 2.1$ billion in state fiscal year 2013. From fiscal years 2009-2013, total expenditures exceed total revenue by $\$ 748$ million, which is offset by cash balances available from the end of fiscal year 2008, which totals approximately $\$ 1.1$ billion from state transportation funds. The construction expenditures are derived from the 2009-2013 Highway and Bridge Construction Schedule. These amounts decline due to the end of the Amendment 3 bonding program. Assumptions for the construction program expenditures are in the next subsection. The remaining expenditures are expected to have inflationary growth as outlined above.

Figure 2: MoDOT’s Anticipated Highway and Bridge Expenditures for State Fiscal Years 2009-2013

$\square$ Other State Agencies
$\square$ Debt Service
■Operating Costs
$\square$ Construction Program

## Construction Program

After deducting expenditures for other state agencies, debt service and operating costs from MoDOT's funding sources, all remaining revenues are made available for the highway and bridge construction program. This category encompasses payments to contractors for construction projects, right of way purchases, engineering and utility relocations. These amounts in the table below do not include sub-allocated federal funds since they are administered by local governments.

Table 1 below and Figure 3 on the next page summarize the highway and bridge construction program available funds for construction awards only for state fiscal years 2009-2013.

Table 1: Highway and Bridge Construction Awards Summary

| State Fiscal Year | $\mathbf{2 0 0 9}$ | $\mathbf{2 0 1 0}$ | $\mathbf{2 0 1 1}$ | $\mathbf{2 0 1 2}$ | $\mathbf{2 0 1 3}$ | Total |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| Available for Awards | $\$ 893.5$ | $\$ 569.0$ | $\$ 635.2$ | $\$ 586.6$ | $\$ 554.1$ | $\$ 3,238.4$ |
|  |  |  |  |  |  |  |
| Programmed Awards | $\$ 850.8$ | $\$ 565.8$ | $\$ 523.2$ | $\$ 118.2$ | $\$ 76.5$ | $\$ 2,134.5$ |

Figure 3: Highway and Bridge Construction Awards Summary


Other expenditures are included in the Highway and Bridge Construction Program in addition to awards. These other expenditures include right of way purchases, engineering, utility relocations and payments. Table 2 below and Figure 4 on the following page summarize the highway and bridge construction program total available funds for state fiscal years 2009-2013. These amounts also do not include sub-allocated federal funds since they are administered by local governments.

Table 2: Highway and Bridge Construction Program Summary

|  |  |  |  |  |  |  |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| State Fiscal Year | $\mathbf{2 0 0 9}$ | $\mathbf{2 0 1 0}$ | $\mathbf{2 0 1 1}$ | $\mathbf{2 0 1 2}$ | $\mathbf{2 0 1 3}$ | Total |
| Available for Right-of-way and Construction | $\$ 957.40$ | $\$ 591.40$ | $\$ 655.20$ | $\$ 606.50$ | $\$ 574.10$ | $\$ 3,384.60$ |
| Engineering | $\$ 190.40$ | $\$ 185.50$ | $\$ 190.80$ | $\$ 196.20$ | $\$ 201.80$ | $\$ 964.70$ |
| Total Available | $\$ 1,147.80$ | $\$ 776.90$ | $\$ 846.00$ | $\$ 802.70$ | $\$ 775.90$ | $\$ 4,349.30$ |
|  |  |  |  |  |  |  |
| Programmed Right-of-way and Construction | $\$ 955.16$ | $\$ 620.54$ | $\$ 653.10$ | $\$ 213.45$ | $\$ 152.99$ | $\$ 2,595.24$ |
| Engineering | $\$ 190.40$ | $\$ 185.50$ | $\$ 190.80$ | $\$ 196.20$ | $\$ 201.80$ | $\$ 964.70$ |
| Total Programmed | $\$ 1,145.56$ | $\$ 806.04$ | $\$ 843.90$ | $\$ 409.65$ | $\$ 354.79$ | $\$ 3,559.94$ |
|  |  |  |  |  |  |  |
| Percent Programmed | $99.8 \%$ | $103.8 \%$ | $99.8 \%$ | $51.0 \%$ | $45.7 \%$ | $81.9 \%$ |

Figure 4: Highway and Bridge Construction Program Summary


## Special Project - Mississippi River Bridge

On February 28, 2008, an agreement was reached between Missouri Governor Blunt and Illinois Governor Blagojevich concerning the Mississippi River Bridge. The total cost for the entire New Mississippi River Bridge project including engineering, right-of-way, utilities and construction is $\$ 640$ million:

- Illinois roadway connection = $\$ 264$ million
- The bridge cost is $\$ 306$ million (Illinois $=\$ 213$ million and Missouri $=\$ 93$ million)
- Missouri roadway connection $=\$ 70$ million

The Illinois roadway connection project is not included in Missouri's STIP because it will be fully funded and delivered by Illinois. Illinois' share of the bridge cost of $\$ 213$ million is in Missouri's STIP since Missouri will be administering this project. SAFETEALU earmarks and a Grant Anticipation Revenue Vehicle or GARVEE loan will provide most of Missouri's contribution toward this project of $\$ 93$ million for the bridge and $\$ 70$ million for its roadway connection. The funds from the SAFETEA-LU earmarks total $\$ 66$ million and the funds from the GARVEE loan total $\$ 85$ million. Table 3 below illustrates the Mississippi River Bridge funding.

The programmed Right-of-way and Construction levels in 2011, 2012 and 2013 are the GARVEE loan payments that are applied to available District 6 Right-of-way and Construction funds reflected in Table 2. The difference between programmed and available engineering funds in 2010 reflects the use of MoDOT forces for Construction Engineering. This Construction Engineering is part of the available engineering in Table 2.

Table 3: Mississippi River Bridge Funding

| Dollars in Millions |  |  |  |  |  |  |  |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| State Fiscal Year | $\mathbf{2 0 0 9}$ | $\mathbf{2 0 1 0}$ | $\mathbf{2 0 1 1}$ | $\mathbf{2 0 1 2}$ | $\mathbf{2 0 1 3}$ | Total |  |
| Available for Right-of-way and Construction | $\$ 17.70$ | $\$ 267.90$ | $\$ 56.56$ | $\$ 0.00$ | $\$ 0.00$ | $\$ 340.52$ |  |
| Engineering | $\$ 12.00$ | $\$ 9.83$ | $\$ 0.00$ | $\$ 0.00$ | $\$ 0.00$ | $\$ 23.48$ |  |
| Total Available | $\$ 29.70$ | $\$ 277.73$ | $\$ 56.56$ | $\$ 0.00$ | $\$ 0.00$ | $\$ 364.00$ |  |
|  |  |  |  |  |  |  |  |
| Programmed Right-of-way and Construction | $\$ 17.70$ | $\$ 267.90$ | $\$ 59.96$ | $\$ 5.20$ | $\$ 5.20$ | $\$ 354.32$ |  |
| Engineering | $\$ 12.00$ | $\$ 23.90$ | $\$ 3.45$ | $\$ 0.00$ | $\$ 0.00$ | $\$ 39.35$ |  |
| Total Programmed | $\$ 29.70$ | $\$ 291.80$ | $\$ 63.42$ | $\$ 5.20$ | $\$ 5.20$ | $\$ 395.32$ |  |

The total available for programming projects in the highway and bridge construction program is the result of several items: the commission approved funding distribution method; any funding from external sources over and above the anticipated amount; and any adjustments due to balances from the state fiscal year 2008 program.

## Funding Distribution

The Missouri Highways and Transportation Commission approved a funding distribution method in January of 2003 that was modified in June of 2004 and again in February of 2006. This funding distribution and its subsequent modifications was developed with extensive public involvement and is consistent with MoDOT's Mission, Values and Tangible Results. The following steps outline the distribution of funds for the Highway and Bridge Construction Program.

## Of the total funds available, including federally earmarked funds:

Step 1: Deduct approximately $\$ 145$ million per year in federally sub-allocated funds designated for specific purposes, including the following:

- Off-System Bridge Replacement and Rehabilitation Program (BRO)
- On-System Bridge Replacement and Rehabilitation Program (BRM) - Small Urban and Large Urban
- Surface Transportation Program (STP-U) - Small Urban and Large Urban
- Congestion Mitigation and Air Quality (CMAQ) Program
- Enhancement Program

See Section 6 for more information regarding these programs.
Step 2: Deduct approximately $\$ 23$ million per year in funding for other transportation modes (aviation, railways, transit, and waterways) appropriated by the state legislature for the designated purposes. This funding cannot be used for roads and bridges.

Step 3: Deduct federal discretionary (above-formula) earmarks for distribution to the related earmarked projects. This distribution will be in addition to the district-distributed funds. This amount varies per year based on the actual years that the earmarked projects are programmed or projected to be programmed.

Step 4: Deduct $\$ 30$ million per year for economic development and cost-share projects statewide.
Step 5: Deduct the financing cost for projects accelerated through bond financing, including debt service relative to Amendment 3, ranging from $\$ 216$ to $\$ 241$ million per year.

Step 6: Deduct a projected $\$ 60$ million per year in funds dedicated to specific projects such as a city's portion of a cost share project.

## Of the remaining funds available for road and bridge improvements:

Step 1: Deduct Amendment 3 Funds for use on Element 3 of MoDOT’s Smoother, Safer, Sooner Program. This amount varies per year based on the actual years that the Amendment 3, Element 3 projects are programmed or projected to be programmed.

Step 2: Allocate $\$ 460$ million per year to Taking Care of the System, divided as follows:
\$125 million for Interstates/Major Bridges
\$ 25 million for Safety Projects
Distribution based on three-year average accident rate.
\$310 million for remaining Taking Care of System
Distribution based on a formula that averages:

- Percent of total Vehicles Miles Traveled (VMT) on the National Highway System and remaining arterials.
- Percent of square feet of state bridge deck on the total state system.
- Percent of total lane miles of National Highway System and remaining arterials.

Step 3: Allocate up to $\$ 131$ million per year to Flexible Funds that can be used for either Taking Care of the System or Major Projects And Emerging Needs. This amount may be reduced if funding is not available.

Distribution based on the average of:

- Percent of total population.
- Percent of total employment.
- Percent of total VMT on the National Highway System and remaining arterials.

Step 4: Allocate remaining funds, if any, to Major Projects and Emerging Needs. These funds are distributed to the three Transportation Management Areas and the rural area.

Distribution based on formula that averages:

- Percent of total population.
- Percent of total employment.
- Percent of total VMT on the National Highway System and remaining arterials.

Half of the rural area funding is distributed to the districts based on the above factors. The other half of the rural funding will be used for statewide rural projects.

## Special Programs

The following special programs were established, or continued in the current federal transportation act. The current federal transportation funding act of 2005 is called Safe, Accountable, Flexible, Efficient Transportation Equity Act-A Legacy for Users (SAFETEA-LU). The funds shown for these projects are subject to U.S. congressional revision.

## Bridge Set-Aside Program

The Bridge Set-Aside Program replaces the Bridge Discretionary program. The Bridge Set-Aside Program provides $\$ 100$ million annually for designated bridge projects as identified in section 1114 (e)(2) of SAFETEA-LU. The Mississippi River Bridge in St. Louis has been identified in SAFETEA-LU as a Bridge Set-Aside project. Missouri's 2009 allocation will be approximately $\$ 16.2$ million.

## Interstate Maintenance Discretionary Program

The Interstate Maintenance Discretionary Program provides funding for resurfacing, restoration, rehabilitation and reconstruction work (often called $4 R$ ), including added lanes to increase capacity on most existing interstate routes. This discretionary program was first established by the federal Surface Transportation Assistance Act of 1982, in which funding was derived from lapsed interstate-4R apportionments and was known as the I-4R Discretionary Program. The Surface Transportation and Uniform Relocation Assistance Act of 1987 and the Intermodal Surface Transportation Efficiency Act of 1991 continued funding with set-asides from I-4R and National Highway System authorizations, respectively, for each of fiscal years 1988 through 1997. The 1998 Transportation Equity Act for the $21^{\text {st }}$ Century continued this program by authorizing set-asides from the interstate maintenance funds for fiscal years 1998 through 2003. SAFTETEA-LU continues this program by authorizing set-asides from the interstate maintenance funds for fiscal years 2005-2009.

## Transportation and Community and System Preservation Program

The Transportation and Community and System Preservation Program is a comprehensive initiative of research and grants to investigate the relationships between transportation and community and system preservation, and private sector-based initiatives. States, local governments and metropolitan planning organizations are eligible for discretionary grants to plan and implement strategies that improve the efficiency of the transportation system; reduce environmental impacts of transportation; reduce the need for costly future public infrastructure investments; ensure efficient access to jobs, services and centers of trade; and examine private sector development patterns and investments that support these goals. SAFETEA-LU authorizes $\$ 270$ million for this program for federal fiscal years 2005-2009.

## High-Priority Projects

SAFETEA-LU includes 5,091 high-priority projects nationwide specified by the U.S. Congress. Funding for these projects totals $\$ 14.8$ billion over the five years of the federal transportation act with a specified percentage of the project funds made available each year. Funds for SAFETEA-LU projects are subject to the federally imposed guidelines for budgetary limitations, called obligation limitation. However, the obligation limitation associated with the projects does not expire. Missouri’s 2009 allocation will be approximately $\$ 71.7$ million.

## Transportation Improvement Program

SAFETEA-LU includes 466 transportation improvement projects nationwide specified by the U.S. Congress. Funding for these projects totals $\$ 2.6$ billion over the five years of the federal transportation act with a specified percentage of the project funds made available each year. Funds for SAFETEA-LU projects are subject to the federally imposed guidelines for budgetary limitations, called obligation limitation. However, the obligation limitation associated with the projects does not expire. Missouri’s 2009 allocation will be approximately $\$ 44.5$ million.

## Nonmotorized Transportation Pilot Program

Included in Section 1807 of SAFETEA-LU was a $\$ 100$ million earmark for a Nonmotorized Pilot Project to be divided equally among four communities around the country: Columbia, MO; Marin County, CA; Minneapolis-St. Paul, MN; and Sheboygan County, WI. The goal of this 100 percent reimbursement project is to construct a network of nonmotorized transportation infrastructure facilities (including sidewalks, bicycle lanes and shared use paths that connect directly to transit stations, schools, residences, businesses, recreation areas and other activity centers) to demonstrate a mode shift from motorized travel to bicycling and walking transportation. Missouri’s 2009 allocation will be approximately $\$ 6.2$ million.

## Safe Routes To School

Section 1404 of SAFETEA-LU requires each state to have a Safe Routes to School Program to administer funding for infrastructure and non-infrastructure projects that will increase the safety and health of children in schools housing kindergarten through eighth grade students. SAFETEA-LU authorizes $\$ 612$ million for this program for federal fiscal years 2005-2009. Missouri’s 2009 allocation will be approximately $\$ 2.5$ million.

## Byways Program

Section 1101(a)(12) of SAFETEA-LU authorizes the funding for the National Scenic Byways Program. Local communities can receive federal grants for projects that improve and promote highways designated as either state or national scenic byways to protect the scenic, historical, recreational, cultural, natural and archaeological integrity of a highway and adjacent areas. SAFETEA-LU authorizes $\$ 175$ million for this program for federal fiscal years 2005-2009. The National Scenic Byway Program is a reimbursable program that requires at least a 20 percent local match.

## Delta Region Transportation Development Program

Section 1308 of SAFETEA-LU authorizes $\$ 10$ million a year for fiscal years 2006 through 2009 for projects in the area comprising the Delta Regional Authority (DRA.) The intent of the program is to support multi-state transportation planning and corridor development, and highway construction projects in the eight DRA states of Alabama, Arkansas, Illinois, Kentucky, Louisiana, Mississippi, Missouri, and Tennessee. In Missouri, the following counties are located within the DRA area: Bollinger, Butler, Cape Girardeau, Carter, Crawford, Dent, Douglas, Dunklin, Howell, Iron, Madison, Mississippi, New Madrid, Oregon, Ozark, Pemiscot, Perry, Phelps, Reynolds, Ripley, Scott, Shannon, St. Francois, Ste. Genevieve, Stoddard, Texas, Washington, Wayne, and Wright Counties.

## Highways for Life Program

Section 1502 of SAFETEA-LU authorizes $\$ 15$ million in fiscal year 2006 and $\$ 20$ million a year in fiscal years 2007 through 2009 for this program nationwide. This is a pilot program intended to demonstrate innovative technologies and practices that can be used to build projects safer and quicker and will result in longer lasting highways, thereby achieving a higher level of user satisfaction. Information from these demonstration projects will be shared with the whole transportation community to accelerate changes that will improve the safety and performance of the highways and reduce the impact of construction and maintenance on highway users. Missouri has applied for funds in this program and received $\$ 1$ million for the Paseo Bridge project in Kansas City.

## High-Priority and Transportation Improvement Projects

The following tables list Missouri's High-Priority and Transportation Improvement projects included in SAFETEA-LU and the balance remaining from projects included in the Transportation Equity Act for the $21^{\text {st }}$ Century (TEA-21).

# DEMONSTRATION PROJECTS 

MISSOURI DEPARTMENT OF TRANSPORTATION
RESOURCE MANAGEMENT AS OF MAY 31, 2008

| DEMO ID | PROJECT DESCRIPTION |
| :---: | :---: |
|  | SAFETEA-LU: Sec, 1702-High Priority Prodects Proarem |
| MO086 | Project removed in SAFETEA_LU Tech Corrections bill, funds added to MO091 |
| M0087 | Construct 2 lanes on Chouteau Trafficway from MO 210 to 1-35 |
| M0088 | M-291 Highway Outer Road Improvement Project |
| M0089 | Y Highway US 71 to Mo 58, Cass County |
| M0090 | US 71 at $Y$ Highway North and Southbound ramps |
| MO091 | Widening, curb and gutter improvements on Hwy 92 as part of Hwy 33 project in Keamey |
| M0092 | Roadway improvements to US 67 in St. Francois County |
| M0093 | Redesign and reconstruction of the l-270 Dorsett Road Interchange Complex-Maryland Heights |
| MO094 | Widen shoulder and resurface US136 and replace 2 deficient bridges between Rock Port \& Bethany |
| M0095 | Complete impact study for North Oak Highway Corridor redevelopment |
| M0096 | Highway 350 Access Management Study from 1-435 to 1-470 |
| MO097 | Removal and replacement of Grand Avenue Bridge in the City of St. Louis |
| M0098 | Reconstruct 1-44 and Highway 39 interchange |
| M0099 | Relocation of Route 13, Branson West Bypass |
| MO100 | Upgrade and partially relocate MO Rele 141 from I-64 to re 340 |
| MO101 | Improve US36 to divided four lane expressway from Macon to Rte 24 |
| M0102 | Hanley Road from 1-64 to south of State Rte100, St. Louis Co |
| MO103 | Reconstruction of the Tucker Street Bridge in the City of St. Louis |
| MO104 | Study of Highway 160 \& Kansas Expressway Corridor |
| MO105 | Study Highway 37-60 Entire Corridor |
| M0106 | Renovations/Enhancements on the Bicycle Pedestrian Facility on the Old Chain of Rocks Bridge |
| MO107 | Construct 2 lanes on Hwy 45 from Hwy 9 to Garden Road in Platte County |
| M0108 | Reconstruct Interstate 44 and Highway 65 Interchange |
| MO109 | Relocation and reconstruction of Rte MM from Rte 21 to Rte 30 |
| M0110 | Scudder Road and l-170 interchange improvements, St. Louis Co |
| MO111 | Construct interstate flyover at Hughes Rd and Liberty Drive to 76th Street, Liberty Parkway Project |
| M0112 | Relocate the entrance to the Shaw Nature Reserve |
| MO113 | Roadway improvements on U.S. 60 from Willow Springs to the Van Buren Area |
| M0114 | Access improvements and safety and mobility upgrades along US 7 |
| MO115 | Upgrade Rte 249 (Range Line) from Rte 171 to 1-44 |
| M0116 | Confluence Greenway Land Acquisition for Riverfront Trail development in St. Louis |
| M0117 | To improve US 54 to a four lane highway from the Osage River to MO Rte KK |
| M0118 | Upgrade of Rte 71 from Pineville to Arkansas State Line |
| MO119 | Interchange design and construction for the Main Street Extension at 1-55, Cape Girardeau Co |
| M0120 | Construct four lanes for Rte 5 in Camden Co |
| M0121 | Roadway improvements on Rte 21 from Hayden Road to Lake Lorraine |
| MO122 | Construct an extension of MO 740 from US 63 to the I-70 Lake of the Woods interchange |
| M0123 | Roadway improvements on 1-44 in Phelps Co |
| MO124 | Reconstuct Highway 60 and Highway 65 interchange |
| MO125 | Construct Highway 465 to Highway 376 south from Hwy 76 to Hwy 376 |


| $\begin{aligned} & \text { FUND } \\ & \text { CODE } \end{aligned}$ | TOTAL AUTHORIZED | $\begin{aligned} & \text { CURRENT } \\ & \text { YEAR } \\ & \text { ALLOCATION } \end{aligned}$ | $\begin{gathered} \text { TOTAL } \\ \text { ALLOCATION } \\ \text { TO DATE } \end{gathered}$ | OBLIGATED TO DATE | UNOBLIGATED BALANCE | OBLIGATION LIMITATION BALANCE |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| HY1ILY1 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 |
| HY1ILY1 | 1,600,000.00 | 320,000.00 | 1,282,360.00 | 0.00 | 1,282,360.00 | 1,140,154.00 |
| HY1ILY1 | 1,600,000.00 | 320,000.00 | 1,282,360.00 | 0.00 | 1,282,360.00 | 1,140,154.00 |
| HY1ILY1 | 1,600,000.00 | 320,000.00 | 1,282,360.00 | 0.00 | 1,282,360.00 | 1,140,154.00 |
| HY1ILY1 | 1,600,000.00 | 320,000.00 | 1,282,360.00 | -1,140,154.00 | 142,206.00 | 0.00 |
| HY1ILY1 | 4,800,000.00 | 960,000.00 | 3,847,080.00 | 0.00 | 3,847,080.00 | 3,420,464.00 |
| HY1ILY1 | 3,200,000.00 | 640,000.00 | 2,564,720.00 | -2,280,310.00 | 284,410.00 | 0.00 |
| HY1ILY1 | 1,600,000.00 | 320,000.00 | 1,282,360.00 | 0.00 | 1,282,360.00 | 1,140,154.00 |
| HY1ILY1 | 2,400,000.00 | 480,000.00 | 1,923,540.00 | 0.00 | 1,923,540.00 | 1,710,232.00 |
| HY1ILY1 | 400,000.00 | 80,000.00 | 320,590.00 | 0.00 | 320,590.00 | 285,039.00 |
| HY1ILY1 | 800,000.00 | 160,000.00 | 641,180.00 | 0.00 | 641,180.00 | 570,078.00 |
| HY1ILY1 | 2,800,000.00 | 560,000.00 | 2,244,130.00 | 0.00 | 2,244,130.00 | 1,995,271.00 |
| HY1ILY1 | 4,000,000.00 | 800,000.00 | 3,205,900.00 | 0.00 | 3,205,900.00 | 2,850,387.00 |
| HY1ILY1 | 4,160,000.00 | 832,000.00 | 3,334,136.00 | -2,195,210.00 | 1,138,926.00 | 769,193.00 |
| HY1ILY1 | 2,880,000.00 | 576,000.00 | 2,308,248.00 | 0.00 | 2,308,248.00 | 2,052,278.00 |
| HY1ILY1 | 8,000,000.00 | 1,600,000.00 | 6,411,800.00 | -5,700,773.00 | 711,027.00 | 0.00 |
| HY1ILY1 | 8,000,000.00 | 1,600,000.00 | 6,411,800.00 | -2,119,996.00 | 4,291,804.00 | 3,580,777.00 |
| HY1ILY1 | 5,600,000.00 | 1,120,000.00 | 4,488,260.00 | -493,409.60 | 3,994,850.40 | 3,497,131.40 |
| HY1ILY1 | 1,600,000.00 | 320,000.00 | 1,282,360.00 | 0.00 | 1,282,360.00 | 1,140,154.00 |
| HY1ILY1 | 2,000,000.00 | 400,000.00 | 1,602,950.00 | 0.00 | 1,602,950.00 | 1,425,193.00 |
| HY1ILY1 | 640,000.00 | 128,000.00 | 512,944.00 | -456,061.00 | 56,883.00 | 0.00 |
| HY1ILY1 | 2,400,000.00 | 480,000.00 | 1,923,540.00 | 0.00 | 1,923,540.00 | 1,710,232.00 |
| HY1ILY1 | 13,040,000.00 | 2,608,000.00 | 10,451,235.00 | -9,292,261.00 | 1,158,974.00 | 0.00 |
| HY1ILY1 | 13,744,000.00 | 2,748,800.00 | 11,015,473.00 | -3,942,008.80 | 7,073,464.20 | 5,851,921.20 |
| HY1ILY1 | 1,600,000.00 | 320,000.00 | 1,282,360.00 | -831,508.50 | 450,851.50 | 308,645.50 |
| HY1ILY1 | 15,200,000.00 | 3,040,000.00 | 12,182,421.00 | 0.00 | 12,182,421.00 | 10,831,470.00 |
| HY1ILY1 | 400,000.00 | 80,000.00 | 320,590.00 | 0.00 | 320,590.00 | 285,039.00 |
| HY1ILY1 | 8,000,000.00 | 1,600,000.00 | 6,411,800.00 | -5,700,773.00 | 711,027.00 | 0.00 |
| HY1ILY1 | 4,000,000.00 | 800,000.00 | 3,205,900.00 | -2,850,387.00 | 355,513.00 | 0.00 |
| HY1ILY1 | 8,000,000.00 | 1,600,000.00 | 6,411,800.00 | -5,700,773.00 | 711,027.00 | 0.00 |
| HY1ILY1 | 560,000.00 | 112,000.00 | 448,826.00 | 0.00 | 448,826.00 | 399,054.00 |
| HY1ILY1 | 800,000.00 | 160,000.00 | 641,180.00 | -570,078.00 | 71,102.00 | 0.00 |
| HY1ILY1 | 12,000,000.00 | 2,400,000.00 | 9,617,701.00 | 0.00 | 9,617,701.00 | 8,551,160.00 |
| HY1ILY1 | 800,000.00 | 160,000.00 | 641,180.00 | 0.00 | 641,180.00 | 570,078.00 |
| HY1ILY1 | 8,000,000.00 | 1,600,000.00 | 6,411,800.00 | -4,221,556.00 | 2,190,244.00 | 1,479,217.00 |
| HY1ILY1 | 4,000,000.00 | 800,000.00 | 3,205,900.00 | -2,850,387.00 | 355,513.00 | 0.00 |
| HY1ILY1 | 2,000,000.00 | 400,000.00 | 1,602,950.00 | -434,573.92 | 1,168,376.08 | 990,619.08 |
| HY1ILY1 | 800,000.00 | 160,000.00 | 641,180.00 | -570,078.00 | 71,102.00 | 0.00 |
| HY1ILY1 | 1,600,000.00 | 320,000.00 | 1,282,360.00 | -1,140,154.00 | 142,206.00 | 0.00 |
| HY1ILY1 | 4,800,000.00 | 960,000.00 | 3,847,080.00 | 0.00 | 3,847,080.00 | 3,420,464.00 |

Section 6-4

# DEMONSTRATION PROJECTS 

MISSOURI DEPARTMENT OF TRANSPORTATION
RESOURCE MANAGEMENT
AS OF MAY 31, 2008

| DEMO <br> ID | PROJECT DESCRIPTION | $\begin{aligned} & \text { FUND } \\ & \text { CODE } \end{aligned}$ | TOTAL AUTHORIZED | $\begin{aligned} & \text { CURRENT } \\ & \text { YEAR } \\ & \text { ALLOCATION } \end{aligned}$ | TOTAL ALLOCATION TO DATE | OBLIGATED TO DATE | UNOBLIGATED BALANCE | OBLIGATION LIMITATION BALANCE |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| M0126 | Improve access to $\mathrm{I}-55$ between Bayless Avenue and Loughborogh Avenue, including bridge $\mathbf{2 3 0 . 0 6}$ | HY1ILY1 | 8,000,000.00 | 1,600,000.00 | 6,411,800.00 | 0.00 | 6,411,800.00 | 5,700,773.00 |
| MO127 | Kansas City SmartPort ITS for highways | HY1ILY1 | 4,000,000.00 | 800,000.00 | 3,205,900.00 | -613,666.72 | 2,592,233.28 | 2,236,720.28 |
| M0128 | 1-35 access modification planning, city of Kearney | HY1ILY1 | 1,200,000.00 | 240,000.00 | 961,770.00 | 0.00 | 961,770.00 | 855,116.00 |
| M0129 | Construct additional exit ramp access lane from 1-44 to Kingshighway and enhance Shaw Ave corridor | HY1ILY1 | 3,856,000.00 | 771,200.00 | 3,090,488.00 | 0.00 | 3,090,488.00 | 2,747,774.00 |
| M0130 | South County Riverfront access and Trails Project, Lemay | HY1ILY1 | 3,200,000.00 | 640,000.00 | 2,564,720.00 | 0.00 | 2,564,720.00 | 2,280,310.00 |
| M0131 | 1-470, 1-435 and Rte 71 completion of interstate realignment | HY1ILY1 | 2,400,000.00 | 480,000.00 | 1,923,540.00 | -1,266,467.00 | 657,073.00 | 443,765.00 |
| M0132 | Conduct impact studies for Missouri River Bridge siting in Kansas City | HY1ILY1 | 4,000,000.00 | 800,000.00 | 3,205,900.00 | -2,850,387.00 | 355,513.00 | 0.00 |
| M0133 | Redesign and reconstruct $1-170$ interchange at Ladue Rd | HY1ILY1 | 320,000.00 | 64,000.00 | 256,472.00 | 0.00 | 256,472.00 | 228,031.00 |
| M0134 | Ste. Genevieve Co., Missouri Rte 61 bridge replacement over Established Creek | HY1ILY1 | 1,200,000.00 | 240,000.00 | 961,770.00 | 0.00 | 961,770.00 | 855,116.00 |
| M0135 | Study railroad reconfiguration to eliminate highway crossings in and around Springfield, MO | HY1ILY1 | 800,000.00 | 160,000.00 | 641,180.00 | 0.00 | 641,180.00 | 570,078.00 |
| M0136 | Upgrade Rte 94 in St. Charles Co from East of Harvester Rd to West of Mid-Rivers Drive | HY1ILY1 | 9,600,000.00 | 1,920,000.00 | 7,694,161.00 | -6,840,929.00 | 853,232.00 | 0.00 |
| M0137 | Upgrade of US40-61 to interstate status:1-70 to Lake St. Louis exit and Highway K to Highway DD | HY1ILY1 | 1,600,000.00 | 320,000.00 | 1,282,360.00 | -1,140,154.00 | 142,206.00 | 0.00 |
| M0138 | Construct four lanes for Hwy 60 from Willow Springs to Van Buren | HY2/LY2 | 25,000,000.00 | 5,000,000.00 | 20,036,878.00 | -17,814,888.28 | 2,221,989.72 | 29.99 |
| M0139 | Construct four lanes for Hwy 65 North of 1-44 from l-44 N to Rte EE | HY2/Y2 | 20,000,000.00 | 4,000,000.00 | 16,029,501.00 | -13,877,113.60 | 2,152,387.40 | 374,820.15 |
| MO140 | Construct four lanes for Hwy 50 west of Jefferson City to west of California | HY2/Y2 | 20,000,000.00 | 4,000,000.00 | 16,029,501.00 | -14,251,933.75 | 1,777,567.25 | (0.00) |
| M0141 | Construct Hwy 13 bypass in Warrensburg | HY2/LY2 | 5,000,000.00 | 1,000,000.00 | 4,007,375.00 | 0.00 | 4,007,375.00 | 3,562,982.71 |
| M0142 | Improvements to Hwy 60/65 interchange | HY2/LY2 | 10,000,000.00 | 2,000,000.00 | 8,014,751.00 | 0.00 | 8,014,751.00 | 7,125,966.33 |
| MO143 | Improve Hwy 13 from Springfield to Bolivar | HY2LY2 | 5,000,000.00 | 1,000,000.00 | 4,007,375.00 | 0.00 | 4,007,375.00 | 3,562,982.71 |
| MO144 | 1-470/Stother Road Interchange in Lee's Summit | HY2/LY2 | 5,000,000.00 | 1,000,000.00 | 4,007,375.00 | 0.00 | 4,007,375.00 | 3,562,982.71 |
| M0145 | Improve US 36 to divided four lane expressway from Macon to Rte 24 | HY2/LY2 | 30,000,000.00 | 6,000,000.00 | 24,044,252.00 | -21,377,900.08 | 2,666,351.92 | (0.00) |
| M0146 | Improve Highway 291 from Harrisonville to Lee's Summit in Cass Co | HY2/LY2 | 4,000,000.00 | 800,000.00 | 3,205,900.00 | 0.00 | 3,205,900.00 | 2,850,386.57 |
| MO147 | Route 364, Phase II Page Avenue Extension, St. Charles Co | HY2/LY2 | 5,000,000.00 | 1,000,000.00 | 4,007,375.00 | -3,562,982.71 | 444,392.29 | 0.00 |
| M0148 | Transportation improvements for US 63 interchange at Gans Road, Boone Co | HY2/LY2 | 4,000,000.00 | 800,000.00 | 3,205,900.00 | -2,850,386.57 | 355,513.43 | (0.00) |
| M0149 | Improve Highway 67 from Fredericktown to Poplar Bluff | HY2/LY2 | 5,000,000.00 | 1,000,000.00 | 4,007,375.00 | -3,562,982.71 | 444,392.29 | 0.00 |
| M0150 | Upgrade to 4 lanes Mo 66 from Duquesne Rd to Rte 249 in Jasper Co | HY2/LY2 | 2,000,000.00 | 400,000.00 | 1,602,950.00 | 0.00 | 1,602,950.00 | 1,425,193.28 |
| M0151 | Interchange design and construction for the Main Street Extension at 1-55, Cape Girardeau Co | HY2/LY2 | 5,000,000.00 | 1,000,000.00 | 4,007,375.00 | 0.00 | 4,007,375.00 | 3,562,982.71 |
| M0152 | Relocation and reconstruction of Rte MM from Rte 21 to Rte 30 | HY2/LY2 | 2,000,000.00 | 400,000.00 | 1,602,950.00 | 0.00 | 1,602,950.00 | 1,425,193.28 |
| M0153 | Upgrade Rte 59 at rail crossing in St. Joseph | HY2LY2 | 3,000,000.00 | 600,000.00 | 2,404,425.00 | 0.00 | 2,404,425.00 | 2,137,789.43 |
| M0154 | Realignment and bridge replacement over First Creek from east of 2nd St to Rte 169 on MO 92 | HY2/LY2 | 2,000,000.00 | 400,000.00 | 1,602,950.00 | 0.00 | 1,602,950.00 | 1,425,193.28 |
| M0155 | Roadway improvements on Rte 21 from Hayden Road to Lake Lorraine | HY2/LY2 | 2,000,000.00 | 400,000.00 | 1,602,950.00 | -1,425,193.28 | 177,756.72 | 0.00 |
| M0156 | Construct interstate flyover at Hughes Rd and Liberty Drive to 76th Street, Liberty Parkway Project | HY2/LY2 | 4,000,000.00 | 800,000.00 | 3,205,900.00 | 0.00 | 3,205,900.00 | 2,850,386.57 |
| M0157 | 1-55 redesign, Cape Girardeau Co | HY2/LY2 | 2,000,000.00 | 400,000.00 | 1,602,950.00 | 0.00 | 1,602,950.00 | 1,425,193.28 |
|  | Total Section 1702 |  | 361,200,000.00 | 72,240,000.00 | 289,492,783.00 | -143,925,436.52 | 145,567,346.48 | 113,464,479.48 |
|  | Obligation limitation |  |  | 66,786,640.00 | 257,389,916.00 | -143,925,436.52 | 113,464,479.48 |  |

Section 6-5

# DEMONSTRATION PROJECTS 

## MISSOURI DEPARTMENT OF TRANSPORTATION

RESOURCE MANAGEMENT
AS OF MAY 31, 2008

| DEMO ID | PROJECT DESCRIPTION |
| :---: | :---: |
|  | Total Section 1807 |
|  | SAFETEA-LU: Sec, 1934-Transportation Improvements |
| M0158 | Mississippi River Bridge, St. Louis |
| MO159 | 1-29 Paseo Bridge Kansas City |
| MO160 | Page Avenue Extension, Phase II, St. Charles Co |
| MO161 | US 67 Coridor from Butter to St. Francois Co |
| MO162 | Lewis and Clark Expressway, 39th St to Hwy 24, Jackson Co |
| MO163 | Hwy 54 Lake Ozark Bypass, Miller and Camden Counties |
| M0164 | Hwy 13 Warrensburg Bypass, Johnson Co |
| MO165 | 1-55 interchange at Main Street, Cape Girardeau |
| MO166 | Rte 13 in Polk Co, Missour CR490 to Pinewood Drive |
| M0167 | Widen Rte 66 Duquesne Rd to Rte 249, Jasper Co |
| MO168 | Grand Ave Bridge Replacement, St. Louis City |
| MO169 | Hwy 36 Macon to Rte 24 Marion, Ralls, Monroe, Shelby and Macon Counties |
| MO170 | Ramsey Creek Bridge, Scott Co |
| MO171 | Upgrades to MO Rte 14 between US 160 and US 65 in Christian Co |
| MO172 | Upgrades to Scott Rd (MO Rte TT) between Rollins Rd and Brookview Terrace in Boone Co |
| MO173 | Construction of riverfront trails in City of Warsaw |
|  | Total Section 1934 |
|  | Obligation limitation |

SAEETEA-LU: Soc, 1114-Hlahway Bridge Proaram
Mississippi River Bridge St. Louis
Total Section 1114

| FUND CODE | TOTAL AUTHORIZED | $\begin{aligned} & \text { CURRENT } \\ & \text { YEAR } \\ & \text { ALLOCATION } \end{aligned}$ | $\begin{aligned} & \text { TOTAL } \\ & \text { ALLOCATION } \\ & \text { TO DATE } \end{aligned}$ | OBLIGATED TO DATE | unobligated BALANCE | OBLIGATION LIMITATION BALANCE |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 25,000,000.00 | 7,861,110.00 | 18,799,322.00 | -7,392,540.39 | 11,406,781.61 | 11,406,781.61 |
| LY3 | 25,000,000.00 | 6,250,000.00 | 20,058,535.00 | 0.00 | 20,058,535.00 | 17,973,474.21 |
| LY3 | 50,000,000.00 | 12,500,000.00 | 40,117,070.00 | 0.00 | 40,117,070.00 | 35,946,948.42 |
| LY3 | 20,000,000.00 | 5,000,000.00 | 16,046,828.00 | -8,577,600.00 | 7,469,228.00 | 5,801,179.37 |
| LY3 | 15,000,000.00 | 3,750,000.00 | 12,035,121.00 | -7,380,974.40 | 4,654,146.60 | 3,403,110.13 |
| LY3 | 30,000,000.00 | 7,500,000.00 | 24,070,242.00 | -11,842,451.63 | 12,227,790.37 | 9,725,717.42 |
| LY3 | 3,000,000.00 | 750,000.00 | 2,407,024.00 | 0.00 | 2,407,024.00 | 2,156,816.72 |
| LY3 | 10,000,000.00 | 2,500,000.00 | 8,023,414.00 | 0.00 | 8,023,414.00 | 7,189,389.68 |
| LY3 | 5,000,000.00 | 1,250,000.00 | 4,011,707.00 | 0.00 | 4,011,707.00 | 3,594,694.84 |
| LY3 | 20,000,000.00 | 5,000,000.00 | 16,046,828.00 | -6,791,541.00 | 9,255,287.00 | 7,587,238.37 |
| LY3 | 10,000,000.00 | 2,500,000.00 | 8,023,414.00 | -3,004,800.00 | 5,018,614.00 | 4,184,589.68 |
| LY3 | 15,000,000.00 | 3,750,000.00 | 12,035,121.00 | 0.00 | 12,035,121.00 | 10,784,084.53 |
| LY3 | 7,000,000.00 | 1,750,000.00 | 5,616,390.00 | -3,415,572.96 | 2,200,817.04 | 1,617,000.00 |
| LY3 | 5,000,000.00 | 1,250,000.00 | 4,011,707.00 | 0.00 | 4,011,707.00 | 3,594,694.84 |
| LY3 | 6,000,000.00 | 1,500,000.00 | 4,814,048.00 | -4,115,228.93 | 698,819.07 | 198,404.52 |
| LY3 | 3,500,000.00 | 875,000.00 | 2,808,195.00 | 0.00 | 2,808,195.00 | 2,516,286.48 |
| LY3 | 500,000.00 | 125,000.00 | 401,170.00 | -98,700.00 | 302,470.00 | 260,768.85 |
|  | 225,000,000.00 | 56,250,000.00 | 180,526,814.00 | -45,226,868.92 | 135,299,945.08 | 116,534,398.08 |
|  |  | 51,975,000.00 | 161,761,267.00 | -45,226,868.92 | 116,534,398.08 |  |
|  |  | 92.40\% | 89.61\% |  |  |  |
| LE2 | 50,000,000.00 | 11,550,000.00 | 33,825,198.13 | 0.00 | 33,825,198.13 | 33,825,198.13 |
|  | 50,000,000.00 | 11,550,000.00 | 33,825,198.13 | 0.00 | 33,825,198.13 | 33,825,198.13 |

Section 6-6

# DEMONSTRATION PROJECTS 

| DEMO ID | PROJECT DESCRIPTION |
| :---: | :---: |
|  | TEA-21 |
| MO001 | Upgrade US-71 Interchange in Carthage - \#854 |
| MO001 | Const. and Upgrade of US-71/-49 in Newton and McDonald Co. -\#1192 |
| MO002 | Widen US-63 in Randolph and Boone Counties -\#1057 |
| MO007 | Relocate and Reconstruct Route 21 between Schenk Rd. to DeSoto - \#370 |
| MO009 | Construct US-67/Route 60 Interchange in Poplar Bluff - \#667 |
| MO009 | Upgrade US-60 in Carter County - \#963 |
| M0017 | Upgrade Eastern Jackson County - \#752 |
| M0019 | Construct Chouteau Bridge in Kansas City - \#1641 |
| M0021 | Const. Highway 36 Hannibal Bridge and Approaches in Marion Co. \#154 |
| MO021 | Construct Mississippi River Bridge at Hannibal - \#1642 |
| MO023 | Construct US-412 Coridor from Kennett to Hayti-\#142 |
| MO024 | Construct Jefferson Ave. Viaduct over Mill Creek Valley in St. Louis - \#509 |
| MO025 | Construct the Missouri Center for Advanced Highway Safety (MOCAHS), Missouri \# \#576 |
| MO026 | Const. Bike/Ped. Path between Delmar Metrolink Station \& Univ. City - \#650 |
| M0027 | Upgrade Route 169 between Smithville \& North of 1-435 in Clay Co. - \#692 |
| MO028 | Replace Bridge on Route 92 in Platte County - \#763 |
| MO029 | Upgrade Route 6 between 1-29 and Route AC at St. Joseph -\#797 |
| M0030 | Upgrade US-63 in Howell County - \#856 |
| MO031 | Construct Strother Rd./l-470 Interchange in Jackson County - \#861 |
| MO032 | Upgrade Route 36 between Hamiton and Chillicothe -\#870 |
| M0033 | Const. Hermann Bridge on Rte. 19 in Montgomery \& Gasconade Co. - \#961 |
| M0033 | Construct Missouri River Bridge at Hermann - \#1644 |
| MO034 | Upgrade Mo. Route 150 in Jackson County - \#1066 |
| MO035 | Construct Grand Avenue Viaduct over Mill Creek Valley in St. Louis -\#1242 |
| M0036 | Const. Ext. of Bike Path between Soulard Market Area \& Riverfront - \#1294 |
| M0037 | Const. of Airport Ground Trans. Terminal for Springfiel/Branson -\#1376 |
| MO038 | Improve Safety and Traffic Flow on Route 13 through Clinton -\#1382 |
| M0039 | Construct an Intermodal Center at Missouri Botanical Garden -\#1486 |
| MO040 | Develop Bike/Ped. Paths for Town of Kansas \& Riverriont Park in K.C. - \#1635 |
| MO041 | Construct Cuivre River Bridge in Lincoln County - \#1636 |
| MO042 | Construct Route 13 Missouri River Bridge at Lexington -\#1637 |
| MO043 | Construct Highway 47 Missouri River Bridge at Washington - \#1638 |
| MO044 | Construct Route 5 Bridge at the Lake of the Ozarks -\#1639 |
| MO045 | Upgrade Interstate 70-\#1640 |
| MO046 | Construct Bill Emerson Memorial Bridge - \#1643 |
| MO047 | Roadway improvements on Rte 21 from Hayden Road to Lake Lorraine |
| MO048 | Resurface and Maintain Roads Located in State Parks -\#1850 |

TOTAL ALLOCATION IO DATE
$1,025,100.00$
1,025,100.00
$25,173,624.00$
$1,1,025,100.00$
$-25,173,624$ $32,290,634.00-32,290,634,00$ $30,752985.00 \quad 30,752,095.00$ 6,150,596.00 20,758,264.00 4,712,247.00 4,612,947.00 6,150,596.00 2,460,238.00 6,150,596.00 6,150,596.00 $8,457,070.00$ 710,137.00 615,059.00 5,125,498.00 1,025,100.00 5,125,498.00 6,150,596.00 3,075,299.00 20,501,989.00 1,127,609.00 $1,127,609.00$
$5,125,498.00$ 5,125,498.00 $4,612,947.00$
$1,691,414.00$ $1,691,414.00$
$615,059.00$ 615,059.00 3,844,123.00 $6,150,596.00$
922589.00 $922,589.00$
34959.00 $349,559.00$
$3,075,299.00$ 3,075,299.00 3,075,299.00 3,075,299.00 3,075,299.00 10,250,994.00 8,200,795.00 10,250,994.00 $5,125,498.00 \quad-5,048,708.8$

ADVANCE OBLIGATED CONST. FUNDS UNOBLIGATED BALANCE

| Q92 / Q93 | 1,000,000.00 | 1,025,100.00 | -1,025,100.00 | 0.00 | 0.00 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Q92 / Q93 | 24,557,250.00 | 25,173,624.00 | -25,173,624.00 | 0.00 | 0.00 |
| Q92 / Q93 | 31,500,000.00 | 32,290,634.00 | -32,290,634.00 | 0.00 | 0.00 |
| Q92 / Q93 | 30,000,000.00 | 30,752,985.00 | -30,752,985.00 | 0.00 | 0.00 |
| Q92 / Q93 | 6,000,000.00 | 6,150,596.00 | -6,150,596.00 | 0.00 | 0.00 |
| Q92 / Q93 | 20,250,000.00 | 20,758,264.00 | -20,758,264.00 | 0.00 | 0.00 |
| Q92 / Q93 | 4,500,000.00 | 4,612,947.00 | -4,612,947.00 | 0.00 | 0.00 |
| Q92 / Q93 | 6,000,000.00 | 6,150,596.00 | -1,417,429.17 | 0.00 | 4,733,166.83 |
| Q92 / Q93 | 2,400,000.00 | 2,460,238.00 | -2,429,746.79 | 0.00 | 30,491.21 |
| Q92 / Q93 | 6,000,000.00 | 6,150,596.00 | -6,150,596.00 | 0.00 | 0.00 |
| Q92 / Q93 | 6,000,000.00 | 6,150,596.00 | -6,150,596.00 | 0.00 | 0.00 |
| Q92 / Q93 | 8,250,000.00 | 8,457,070.00 | -8,457,070.00 | 0.00 | 0.00 |
| Q92 / Q93 | 692,750.00 | 710,137.00 | -710,136.00 | 0.00 | 1.00 |
| Q92 / Q93 | 600,000.00 | 615,059.00 | 0.00 | 0.00 | 615,059.00 |
| Q92 / Q93 | 5,000,000.00 | 5,125,498.00 | -5,125,498.00 | 0.00 | 0.00 |
| Q92 / Q93 | 1,000,000.00 | 1,025,100.00 | -1,025,100.00 | 0.00 | 0.00 |
| Q92 / Q93 | 5,000,000.00 | 5,125,498.00 | -4,918,206.82 | 0.00 | 207,291.18 |
| Q92 / Q93 | 6,000,000.00 | 6,150,596.00 | -6,150,596.00 | 0.00 | 0.00 |
| Q92 / Q93 | 3,000,000.00 | 3,075,299.00 | 0.00 | 0.00 | 3,075,299.00 |
| Q92 / Q93 | 20,000,000.00 | 20,501,989.00 | -20,501,989.00 | 0.00 | 0.00 |
| Q92 / Q93 | 1,100,000.00 | 1,127,609.00 | -1,127,609.00 | 0.00 | 0.00 |
| Q92 / Q93 | 5,000,000.00 | 5,125,498.00 | -5,125,498.00 | 0.00 | 0.00 |
| Q92 / Q93 | 4,500,000.00 | 4,612,947.00 | -4,612,947.00 | 0.00 | 0.00 |
| Q92 / Q93 | 1,650,000.00 | 1,691,414.00 | -617,298.40 | 0.00 | 1,074,115.60 |
| Q92 / Q93 | 600,000.00 | 615,059.00 | -79,987.62 | 0.00 | 535,071.38 |
| Q92 / Q93 | 3,750,000.00 | 3,844,123.00 | -3,829,772.06 | 0.00 | 14,350.94 |
| Q92 / Q93 | 6,000,000.00 | 6,150,596.00 | -6,150,596.00 | 0.00 | 0.00 |
| Q92 / Q93 | 900,000.00 | 922,589.00 | -922,589.00 | 0.00 | 0.00 |
| Q92 / Q93 | 341,000.00 | 349,559.00 | -88,659.99 | 0.00 | 260,899.01 |
| Q92 / Q93 | 3,000,000.00 | 3,075,299.00 | -3,026,000.77 | 0.00 | 49,298.23 |
| Q92 / Q93 | 3,000,000.00 | 3,075,299.00 | -3,075,299.00 | 0.00 | 0.00 |
| Q92 / Q93 | 3,000,000.00 | 3,075,299.00 | -280,000.00 | 0.00 | 2,795,299.00 |
| Q92 / Q93 | 3,000,000.00 | 3,075,299.00 | -3,075,299.00 | 0.00 | 0.00 |
| Q92 / Q93 | 10,000,000.00 | 10,250,994.00 | -10,250,994.00 | 0.00 | 0.00 |
| Q92 / Q93 | 8,000,000.00 | 8,200,795.00 | -8,200,795.00 | 0.00 | 0.00 |
| Q92 / Q93 | 10,000,000.00 | 10,250,994.00 | -10,250,994.00 | 0.00 | 0.00 |
| Q92 / Q93 | 5,000,000.00 | 5,125,498.00 | -5,048,708.84 | 0.00 | 76,789.16 |
|  | 256,591,000.00 | 263,031,293.00 | -249,564,161.46 | 0.00 | 13,467,131.54 |

## Sub-Allocated Programs

Sub-allocated programs utilize transportation funds provided under the Safe Accountable Flexible Efficient Transportation Equity Act: A Legacy For Users (SAFETEA-LU). These programs include the Off-System Bridge, On-System Bridge, Congestion Mitigation and Air Quality, Surface Transportation Programs and Transportation Enhancement. The Missouri Department of Transportation administers the respective programs through its planning and programming functions in the Jefferson City Central Office and 10 district offices around the state. Projects under these programs are typically funded on an 80 percent federal match / 20 percent local match basis. These funds are only provided through this Act.

A Reasonable Progress Policy was implemented on January 1, 2005 for all of the sub-allocated programs, and updated on January 1, 2006. This policy ensures that Missouri receives the maximum benefit for its federal transportation funds. The policy has two objectives: (1) ensure that federal funds will be programmed for a project within one year of the funds being allocated by MoDOT, and (2) ensure that once a project is programmed it will be constructed. Transportation Management Areas with a reasonable progress policy in place are exempt from MoDOT's Reasonable Progress Policy.

Information on these programs and MoDOT's Reasonable Progress Policy can be found in the Local Public Agency Manual on MoDOT's web site at www.modot.mo.gov/business/manuals/localpublicagency.htm.

## Off-System Bridge Replacement and Rehabilitation Program

This program funds the replacement or rehabilitation of deficient bridges located on roads functionally classified as local or rural minor collectors. SAFETEA-LU mandates that at least 15 percent of the state's total bridge apportionment be used on off-system bridges. The Missouri Highways and Transportation Commission allocated 15 percent of the bridge funds to the counties and St. Louis City for this program.

The estimated annual allocation for the Off-System Bridge Replacement and Rehabilitation Program in Missouri is $\$ 23$ million. This is distributed to the counties based on the ratio of the replacement cost of the square footage of deficient bridge deck per county compared to the replacement cost of the square footage of deficient bridge deck in all counties of the state.

| District 1 | $\$ 3,377,000$ | District 2 | $\$ 3,246,000$ |
| :--- | :--- | :--- | :--- |
| District 3 | $\$ 2,455,000$ | District 4 | $\$ 2,146,000$ |
| District 5 | $\$ 1,736,000$ | District 6 | $\$ 870,000$ |
| District 7 | $\$ 1,923,000$ | District 8 | $\$ 1,340,000$ |
| District 9 | $\$ 907,000$ | District 10 | $\$ 2,481,000$ |
| Statewide Inspections | $\$ 600,000$ |  |  |

## On-System Bridge Replacement and Rehabilitation Program

## Large Urban Program

This program funds the replacement or rehabilitation of deficient bridges located on roads functionally classified as urban collectors, rural major collectors and arterials. The Missouri Highways and Transportation Commission allocated $\$ 6.3$ million of bridge funds to the Transportation Managements Areas (TMAs) of Kansas City, Springfield, and St. Louis. TMAs will determine projects for their areas. The funds for the TMAs are distributed based on the ratio of the replacement cost of the square footage of deficient bridge deck in the TMA to the replacement cost of the square footage of deficient bridge deck in all TMAs of the state.

## Small Urban Program

This program funds the replacement or rehabilitation of deficient bridges located on roads functionally classified as urban collectors, rural major collectors and arterials. The Missouri Highways and Transportation Commission allocated $\$ 500,000$ of bridge funds for urban clusters (small cities) with a population between 5,000 and 200,000. A statewide competitive process was used to select projects located in small cities.

## Surface Transportation Program

## Large Urban Program

This program funds projects such as pavement preservation, bridges, highway expansion, congestion mitigation, safety, environmental mitigation, transit, and pedestrian facilities. SAFETEA-LU mandates that a portion of the Federal Surface Transportation Program funds be spent in the Transportation Management Areas. Transportation Management Areas are urbanized areas with populations greater than 200,000 (large cities). Missouri has three Transportation Management Areas - St. Louis, Kansas City and Springfield. Their allocations are distributed based on their population relative to the state.

The Surface Transportation Program has the most flexible funding allocation among the sub-allocated programs. Projects on roads functionally classified as local or rural minor collectors are not eligible for these funds. However, all bridge projects are eligible, regardless of their functional classification.

The Transportation Management Area identifies needs that will address regional transportation issues. The Transportation Management Area works in coordination with the state and local agencies to define the scope of projects, to address the regional needs and to identify appropriate project sponsors. Any agency, state or local, that wants to sponsor a project submits an application to the Transportation Management Area. Projects that MoDOT sponsors compete with all other applications for Large Urban Funding using the Transportation Management Area-defined prioritization process.

The annual allocation for the Large Urban Program in Missouri is approximately $\$ 53$ million. This figure includes the urban clusters (populations between 5,000 to 50,000 ) and small urbanized areas (population between 50,000 to 200,000) within District 4 (Kansas City area), District 6 (St. Louis area) and District 8 (Springfield area) boundaries.

## Small Urban Program

The Missouri Highways and Transportation Commission allocated $\$ 3.5$ million of Missouri's Surface Transportation Program funds for use in cities with an urban cluster population between 5,000 and 50,000 or an urbanized area population between 50,000 and 200,000. Project examples include pavement preservation, bridges, highway expansion, congestion mitigation, safety, environmental mitigation, and transit and pedestrian facilities.

## Enhancement Program

This program funds projects such as facilities for bicycle and pedestrian activities, construction of overlooks for scenic views and visitor or welcome centers, landscaping, control and removal of outdoor advertising, river clean-ups, and wildlife crossings. This program is federally mandated in SAFETEA-LU and requires that each state reserve 10 percent of its Federal Surface Transportation Program funds for transportation enhancement activities. Projects are selected through a competitive process. Funding distribution for the Enhancement Program is based on relative population. Funds are distributed to the MoDOT districts and TMA areas. Statewide funds are dedicated to the development of MoDOT's welcome centers.

The Transportation Enhancement Guide has been approved by the Commission and was developed to assist local agencies in the application and project selection process. The Transportation Enhancement Guide is available on the Internet at http://www.modot.mo.gov/business/manuals/localpublicagency.htm.

The annual allocation for the Transportation Enhancement Program in Missouri is approximately $\$ 19$ million.

| District 1 | $\$ 526,000$ | District 2 | $\$ 462,000$ | District 3 | $\$ 523,000$ |
| :--- | :--- | :--- | :--- | :--- | ---: |
| District 4 | $\$ 536,000$ | District 5 | $\$ 1,178,000$ | District 7 | $\$ 856,000$ |
| District 8 | $\$ 677,000$ | District 9 | $\$ 671,000$ | District 10 | $\$ 1,028,000$ |
| Statewide | $\$ 4,855,000$ |  |  |  |  |
| St. Louis (EWGCOG) $\$ 5,051,000$ | Kansas City (MARC) $\$ 2,383,000$ | Springfield (OTO) $\$ \mathbf{\$ 6 7 3 , 0 0 0}$ |  |  |  |

## Congestion Mitigation and Air Quality

This program funds project such as alternative fuel vehicle research, signal coordination, transit services, intelligent transportation systems, bike/pedestrian facilities, rideshare programs, programs to educate the public about air quality ozone issues, construction of high occupancy vehicle lanes and congestion management systems. This program is federally mandated in SAFETEA-LU. The federal transportation bill reserves funding for projects that improve air quality in affected areas. Affected areas are defined as areas
that are required by the Clean Air Act to address air quality issues. MoDOT distributes funding to eligible areas for project selection. The EPA determines the geographical boundaries for this program.

The Federal Highway Administration and the EPA establish the Congestion Mitigation and Air Quality Improvement Program funding levels and eligible work types. The purpose of these funds is to reduce transportation-related emissions and improve air quality. A Congestion Mitigation and Air Quality guidance booklet is available at http://www.fhwa.dot.gov.

Missouri receives approximately $\$ 20$ million annually. The Missouri Highways and Transportation Commission approved a funding distribution such that the estimated minimum guarantee of CMAQ funds to Missouri is distributed to St. Louis and Kansas City. The remaining CMAQ funds (the total Missouri CMAQ funds less the estimated minimum guarantee) will be distributed to the areas not meeting federal air quality requirements.

## Recreational Trails Program - Department of Natural Resources

The Recreational Trails Program was authorized in the 2005 Safe, Accountable, Flexible, Efficient Transportation Equity Act: A Legacy for Users (SAFETEA-LU). The Recreational Trails Program is a federal-aid assistance program that helps states provide and maintain recreational trails for both motorized and non-motorized recreational trails uses. Annual funding for this program is approximately $\$ 1,000,000$. The program provides funds for many recreational trail uses, such as pedestrian (hiking, running, wheelchair use), bicycling, in-line skating, equestrian, cross-country skiing, off-road motorcycling, all-terrain vehicle riding, and fourwheel driving. The Department of Natural Resources holds a competitive grant round each year and distributes the funding in response to recreational trail needs within the state. The Recreational Trails Program encourages trail enthusiasts to work together to provide a wide variety of recreational trail opportunities.

The fiscal year 2007 Missouri grantees, approved in the fall of 2007, are shown in the tables on the following pages. Federal fiscal year 2008 projects will not be selected until the fall of 2008.

For a grant application or to address questions regarding the Recreational Trails Program, call Missouri Department of Natural Resources, at (573) 751-3442.

# Recreational Trails Program FY2007 Grant Recipients 

| Grant \# | Project Sponsor and Scope of Work | $\underline{\text { Project Cost }}$ | Grant Award |
| :---: | :---: | :---: | :---: |
| FY2007-01 | Mo. Park \& Rec. Association | \$28,000.00 | \$6,000.00 |
|  | Missouri Trail Summit |  |  |
|  | Educational funding to sponsor associated speaker costs and related fees for $\$ 3,000$ per year for 2007 and 2008 Missouri Trail Summit. |  |  |
| FY2007-02 | Grace Hill Settlement House | \$224,702.0 | \$99,953.00 |
|  | St. Louis Riverfront Trail <br> St. Louis <br> Renovation of 12 miles of the St. Louis Riverfront Trail to perserve the trail and new amenities. |  |  |
| FY2007-03 | Missouri Department of Conservation | \$30,885.12 | \$14,780.00 |
|  | Clifty Creek Natural Area Trail <br> Maries <br> Construct a two mile trail (3 feet wide) on Clifty Creek Natural Area that will include informational kiosk, 3 trail benches and interpretive |  |  |
| FY2007-04 | City of Columbia | \$147,000.0 | \$95,549.00 |
|  | MKT Nature/Fitness Trail - Bridge No. 12\& 13 <br> Boone <br> Replacement and repair work to bridge no\#12 and bridge no\#13 on the MKT Nature/Fitness Trail. |  |  |
| FY2007-05 | Ozarks Technical Community College | \$276,324.0 | \$99,563.00 |
|  | Richwood Creek Trails Project <br> Christian <br> Construct 4,500 linear feet of trail on the Richwood Creek Trail Project (Phase 2) that will encompass the perimeter of the campus. |  |  |


| Grant \# | Project Sponsor and Scope of Work | Project Cost | Grant Award |
| :---: | :---: | :---: | :---: |
| FY2007-06 | Table Rock State Park | \$130,493.0 | \$72,300.00 |
|  | White River Trail <br> Taney <br> Construct approx. 10-12 miles of all natural surface trail on the White River Trail for mountain biking and hiking. |  |  |
| FY2007-07 | Watershed Committee of the Ozarks and Ozark Greenways, Inc. <br> Valley Water Mill Trail Connections <br> Greene <br> Construct a one-half mile walking trail at the Mill Ridge subdivision which connects to the South Dry Sac Greenway, and a amenity such as bicycle parking sculpture for six bikes which will access a $21 / 2$ mile educational walking trail | \$142,000.0 | \$100,000.0 |
| FY2007-08 | Putnam Co. R-I School District <br> Prairie Trail <br> Putnam <br> Construct .61 mile trail on the Prairie Trail which include one handicapped accessible restroom along with equipment purchased for trail maintenance. | \$239,048.0 | \$99,853.00 |
| FY2007-09 | City of Portage des Sioux, Missouri <br> Portage des Sioux Trail <br> St. Charles <br> Construct and renovate 1.2 miles on the Portage des Sioux Trail which connects to the Katy Trail State Park which include restrooms, four parking spaces and intrepretive signs. | \$106,306.0 | \$71,122.00 |
| FY2007-10 | Watkins Woolen Mill State Park \& SHS <br> Watkins Mill Paved Bicycle/Walking Trail Upgrades <br> Clay <br> Construct and realign the 400 feet trail section of the Watkins Mill Paved Bicycle/Walking Trail and renovate 1,020 feet of trail on the east and west side of the dam along with placement of a new benc on the north side of the trail. | \$69,952.00 | \$48,885.00 |


| Grant \# | $\underline{\text { Project Sponsor and Scope of Work }}$ | Project Cost | Grant Award |
| :---: | :---: | :---: | :---: |
| FY2007-11 | Missouri Department of Conservation | \$48,819.00 | \$24,588.00 |
|  | Roubidoux Creek Trail <br> Pulaski <br> Construct a 3 mile multi-use trail around the perimeter of the Roubidoux Creek Conservation Area. |  |  |
| FY2007-12 | City of Wildwood | \$790,000.0 | \$100,000.0 |
|  | Wildwood Greenway - Phase 7 <br> St. Louis <br> Construct a 1.2 mile trail segment as a continuation of the Greenway Corridor System which encompasses 7 existing trails. |  |  |
| FY2007-13 | Elephant Rocks State Park | \$145,442.0 | \$96,482.00 |
|  | Elephant Rocks Braille Trail Resurfacing <br> Iron <br> Renovate approv. $2 / 3$ mile of of the Braille trail which includes trail widening for one-way wheelchair accessibility around the entire trail. |  |  |
| FY2007-14 | St. Joe State Park | \$103,074.7 | \$80,000.00 |
|  | ORV Restroom Replacement <br> St. Francois <br> Renovate two vault toilets (one at ORV staging area and other at Monsanto Beach) with pre-cast restroom units to support existing |  |  |
| FY2007-15 | Midwest Trail Riders Association | \$93,648.00 | \$74,918.00 |
|  | Viburnum Trend Riding Area (VTRA) Trail Head Restroom Iron <br> Construct ADA concrete bathroom and shower facility at Viburnum Trend Trail Area and a wooded $12 \times 12$ foot shelter for trail users. |  |  |

Grant \# Project Sponsor and Scope of Work
FY2007-16 Friends of St. Joe State Park/Missouri Dirt Riders
St. Joe State Park
St. Francis
Purchase of supplies and insurance coverage for trail maintenance equipment for trails at St. Joe State Park.

Project Cost Grant Award
\$26,571.00 \$18,600.00

## Federal Lands Highway Program

The Federal Lands Highway Program, as an adjunct to the Federal-Aid Highway Program, covers highway programs in cooperation with federal-land managing agencies. It provides transportation-engineering services for planning, design, construction, and rehabilitation of the highways and bridges providing access to federally owned lands. The Federal Lands Highway organization also provides training, technology, deployment, engineering services and products to other customers.

The Federal Highway Administration administers the Federal Lands Highway Program, including survey, design and construction of forest highway system roads, parkways and park roads, Indian reservation roads, defense access roads and other federal-lands roads.

The Federal Highway Administration, through cooperative agreements with federal-land managing agencies such as the National Park Service, Forest Service, Military Traffic Management Command, Fish and Wildlife Service and the Bureau of Indian Affairs, administers a coordinated federal-lands program consisting of forest highways, public-lands highways, park roads and parkways, refuge roads and Indian reservation roads. This program provides funding for more than 90,000 miles of federally owned and public authority-owned roads that serve federal lands. The agency's Federal Lands Highway Office provides program coordination, administration, and design and construction engineering assistance and directs the conduct of transportation planning and engineering studies.

The Eastern Federal Lands Transportation Improvement Program, without modification, is incorporated into the Statewide Transportation Improvement Program by reference.

The Transportation Improvement Program, and additional information about the Federal Lands Highway Program may be found at www.efl.fhwa.dot.gov/planning/tip/projects.htm

## Multimodal Operations

The Multimodal Operations Division performs statewide planning; grant administration, and technical assistance, in areas of aviation, railroads, transit and waterways. In addition, MoDOT does have regulatory responsibility over railroads.

This section begins with an estimated financial summary for the next five state fiscal years. Financial information for fiscal year 2009 is based on the best available information. Financial summaries beyond fiscal year 2010 are estimates. Changes in any fiscal year may occur depending on the availability of state, federal or local funds; federal or state laws and regulations; local goals and objectives; or unforeseen changes in planning variables.

Program descriptions, funding priorities and associated projects are described within the appropriate modal area of responsibility. The programs and projects identified in this section are based on the best information available at the time of printing. Projects that exceed the estimated cost by 10 percent or $\$ 75,000$ will be brought to the Missouri Highways and Transportation Commission (MHTC) for approval, except as proscribed in federally funded program guidelines. MoDOT will handle lesser amounts. The inclusion of any specific project in this section does not constitute final approval of or the commitment of any funds by the Missouri Highways Transportation Commission.

## Multimodal Operations <br> Estimated Financial Summary <br> For Fiscal Years 2009-2013

|  |  | STATE FISCAL YEAR PROJECT BUDGETING |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{array}{r} 7 / 2008- \\ 6 / 2009 \\ \hline \end{array}$ | $\begin{array}{r} 7 / 2009- \\ 6 / 2010 \\ \hline \end{array}$ | $\begin{array}{r} 7 / 2010- \\ 6 / 2011 \\ \hline \end{array}$ | $\begin{array}{r} \text { 7/2011- } \\ 6 / 2012 \\ \hline \end{array}$ | $\begin{aligned} & 7 / 2012 \\ & 6 / 2013 \end{aligned}$ |
| STAR Fund | State Cost <br> Total: | $\begin{aligned} & 500,000 \\ & 500,000 \end{aligned}$ | $\begin{aligned} & 500,000 \\ & 500,000 \end{aligned}$ | $\begin{aligned} & 500,000 \\ & 500,000 \end{aligned}$ | 500,000 <br> 500,000 | $\begin{array}{r} 500,000 \\ 500,000 \end{array}$ |
| Aviation Program | Federal Cost <br> State Cost <br> Total: | $\begin{array}{r} \hline 38,943,600 \\ 11,252,450 \\ \mathbf{5 0 , 1 0 6 , 0 5 0} \\ \hline \end{array}$ | $\begin{aligned} & \hline 29,329,900 \\ & 10,992,050 \\ & \mathbf{4 0 , 3 2 1 , 9 5 0} \\ & \hline \end{aligned}$ | $\begin{aligned} & \hline 26,762,794 \\ & 10,319,700 \\ & 35,372,494 \\ & \hline \end{aligned}$ | $\begin{array}{r} \hline 24,536,950 \\ 8,382,000 \\ \mathbf{3 2 , 9 1 8 , 9 5 0} \\ \hline \end{array}$ | $\begin{array}{r} \hline 19,605,575 \\ 7,998,600 \\ \mathbf{2 7 , 6 0 4 , 1 7 5} \\ \hline \end{array}$ |
| Railroad Program - State Supported Passenger Rail Service | State Cost <br> Total: | $\begin{aligned} & 8,000,000 \\ & 8,000,000 \end{aligned}$ | $\begin{aligned} & 8,400,000 \\ & 8,400,000 \end{aligned}$ | $\begin{aligned} & 8,800,000 \\ & \mathbf{8 , 8 0 0 , 0 0 0} \\ & \hline \end{aligned}$ | $\begin{aligned} & 9,200,000 \\ & 9,200,000 \end{aligned}$ | $\begin{aligned} & 9,600,000 \\ & 9,725,000 \end{aligned}$ |
| Railroad Program - Amtrak Advertising | State Cost <br> Total: | $\begin{aligned} & 100,000 \\ & 100,000 \end{aligned}$ | $\begin{aligned} & 125,000 \\ & 125,000 \end{aligned}$ | $\begin{aligned} & 125,000 \\ & 125,000 \end{aligned}$ | $\begin{aligned} & 125,000 \\ & 125,000 \end{aligned}$ | $\begin{aligned} & 125,000 \\ & 125,000 \end{aligned}$ |
| Railroad Program - Station Improvements | State Cost <br> Total: | $\begin{aligned} & 25,000 \\ & 25,000 \\ & \hline \end{aligned}$ | $\begin{aligned} & 25,000 \\ & 25,000 \\ & \hline \end{aligned}$ | $\begin{aligned} & 25,000 \\ & 25,000 \\ & \hline \end{aligned}$ | $\begin{aligned} & 25,000 \\ & 25,000 \\ & \hline \end{aligned}$ | $\begin{aligned} & 25,000 \\ & 25,000 \\ & \hline \end{aligned}$ |
| Railroad Program - UP Track Improvements | State Cost <br> Total: | $\begin{aligned} & \hline 5,000,000 \\ & 5,000,000 \\ & \hline \end{aligned}$ | 0 | 0 | 0 | 0 |
| Railroad Program - Rail Crossing Safety Program | State Cost <br> Federal Cost <br> Total | 1,624,940 6,499,760 8,124,700 | $\begin{array}{r} 2,244,780 \\ 8,979,120 \\ \mathbf{1 1 , 2 2 3 , 9 0 0} \\ \hline \end{array}$ | $\begin{array}{r} 958,325 \\ 3,833,300 \\ 4,791,625 \end{array}$ | $\begin{array}{r} 816,290 \\ 3,265,160 \\ 4,081,450 \\ \hline \end{array}$ | $\begin{array}{r} 575,200 \\ 2,300,800 \\ 2,876,000 \\ \hline \end{array}$ |
| Railroad Program - High Speed Rail Corridor Planning | Federal Cost <br> Total: | $\begin{aligned} & 1,500,000 \\ & 1,500,000 \\ & \hline \end{aligned}$ | $\begin{aligned} & \hline 2,000,000 \\ & \mathbf{2 , 0 0 0 , 0 0 0} \end{aligned}$ | $\begin{array}{r} 2,000,000 \\ \mathbf{2 , 0 0 0 , 0 0 0} \\ \hline \end{array}$ | $\begin{array}{r} 2,000,000 \\ \mathbf{2 , 0 0 0 , 0 0 0} \\ \hline \end{array}$ | $\begin{aligned} & \hline 2,000,000 \\ & \mathbf{2 , 0 0 0 , 0 0 0} \\ & \hline \end{aligned}$ |
| Transit Program- FTA/Section 5303-5305 | Federal Cost <br> Total | $\begin{aligned} & 1,306,551 \\ & 1,306,551 \\ & \hline \end{aligned}$ | $\begin{aligned} & 1,383,400 \\ & 1,383,400 \end{aligned}$ | $\begin{aligned} & 1,383,400 \\ & 1,383,400 \end{aligned}$ | $\begin{aligned} & 1,383,378 \\ & 1,383,378 \\ & \hline \end{aligned}$ | $\begin{aligned} & 1,383,378 \\ & \mathbf{1 , 3 8 3 , 3 7 8} \end{aligned}$ |
| Transit Program - FTA/Section 5304 | Federal Cost <br> Total | $\begin{aligned} & 277,186 \\ & 277,186 \\ & \hline \end{aligned}$ | $\begin{array}{r} 293,983 \\ 293,983 \\ \hline \end{array}$ | $\begin{array}{r} 293,983 \\ 293,983 \\ \hline \end{array}$ | $\begin{array}{r} 293,983 \\ 293,983 \\ \hline \end{array}$ | $\begin{aligned} & 293,983 \\ & 293,983 \\ & \hline \end{aligned}$ |
| Transit Program - FTA/Section 5307 | Federal Cost <br> State Cost <br> Total | $\begin{array}{r} 50,826,551 \\ 2,797,142 \\ 53,623,693 \\ \hline \end{array}$ | $\begin{array}{r} 54,063,182 \\ 2,797,142 \\ 56,860,324 \\ \hline \end{array}$ | $\begin{array}{r} 54,063,182 \\ 2,797,142 \\ 56,860,324 \\ \hline \end{array}$ | $\begin{array}{r} 54,063,182 \\ 2,797,142 \\ \mathbf{5 6 , 8 6 0 , 3 2 4} \\ \hline \end{array}$ | $\begin{array}{r} 54,063,182 \\ 2,797,142 \\ 56,860,324 \\ \hline \end{array}$ |
| Transit Program - FTA/Section 5309/Bus | Federal Cost <br> Total | $\begin{array}{r} 20,000,000 \\ 20,000,000 \\ \hline \end{array}$ | $\begin{array}{r} 20,000,000 \\ 20,000,000 \\ \hline \end{array}$ | $\begin{array}{r} 20,000,000 \\ 20,000,000 \\ \hline \end{array}$ | $\begin{aligned} & 20,000,000 \\ & 20,000,000 \\ & \hline \end{aligned}$ | $\begin{aligned} & 20,000,000 \\ & 20,000,000 \\ & \hline \end{aligned}$ |
| Transit Program - FTA/Section 5310 | Federal Cost <br> Total | $\begin{aligned} & 2,504,953 \\ & 2,504,953 \\ & \hline \end{aligned}$ | $\begin{aligned} & 2,655,250 \\ & 2,655,250 \end{aligned}$ | 2,655,250 <br> 2,655,250 | 2,655,250 <br> 2,655,250 | $\begin{aligned} & \hline 2,655,250 \\ & 2,655,250 \\ & \hline \end{aligned}$ |


|  |  | STATE FISCAL YEAR PROJECT BUDGETING |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 7/2008- | 7/2009- | 712010- | 7/2011- | $7 / 2012$ |
|  |  | 6/2009 | 6/2010 | 6/2011 | 6/2012 | 6/2013 |
| Transit Program - FTA/Section 5311 | Federal Cost <br> State Cost <br> Total | 13,106,098 | 13,776,120 | 13,776,120 | 13,776,120 | 13,776,120 |
|  |  | 1,105,407 | 1,105,407 | 1,105,407 | 1,105,407 | 1,105,407 |
|  |  | 14,211,505 | 14,881,527 | 14,881,527 | 14,881,527 | 14,881,527 |
| Transit Program - FTA/Section 5311 (b) | Federal Cost <br> Total | 182,948 | 192,568 | 192,568 | 192,568 | 192,568 |
|  |  | 182,948 | 192,568 | 192,568 | 192,568 | 192,568 |
| Transit Program - FTA Section 5316 | $\begin{aligned} & \hline \text { Federal Cost } \\ & \text { Total } \end{aligned}$ | 1,243,441 | 1,318,047 | 1,318,047 | 1,318,047 | 1,318,047 |
|  |  | 1,243,441 | 1,318,047 | 1,318,047 | 1,318,047 | 1,318,047 |
| Transit Program - FTA Section 5317 | Federal Cost <br> Total | 673,202 | 713,594 | 713,594 | 713,594 | 713,594 |
|  |  | 673,202 | 713,594 | 713,594 | 713,594 | 713,594 |
| Transit Program - MEHTAP | State Cost <br> Total | 2,943,732 | 2,943,732 | 2,943,732 | 2,943,732 | 2,943,732 |
|  |  | 2,943,732 | 2,943,732 | 2,943,732 | 2,943,732 | 2,943,732 |
| Waterways Program - Administrative Port | State Cost | 7,260,000 | 5,228,000 | 4,420,000 | 3,198,000 | 2,955,000 |
|  |  | \$7,260,000 | \$5,228,000 | \$4,420,000 | \$3,198,000 | \$2,955,000 |
| TOTAL | Federal Total <br> State Total <br> Total | 137,064,290 | 137,705,164 | 126,992,238 | 124,198,232 | 118,302,497 |
|  |  | 40,608,671 | 34,361,111 | 30,644,306 | 29,092,571 | 28,625,081 |
|  |  | 177,672,961 | 172,066,275 | 157,633,544 | 153,290,803 | 146,927,578 |

## State Transportation Assistance Revolving Fund

In 1996, Senate Bill 780 established the State Transportation Assistance Revolving Fund, and an initial appropriation of $\$ 2.5$ million was made in 1997. Provisions are contained in state statute 226.191. The Missouri Highways and Transportation Commission administer the fund, which assists political subdivisions or not-for-profit organizations in the development of non-highway related transportation facilities. This includes aviation, rail, water or mass transit facilities. Funds cannot be used for operating expenses or for the construction or maintenance of state highways. The following are the specific eligibility requirements:

- The planning, acquisition, development and construction of facilities for transportation by air, water, rail or mass transit;
- The purchase of vehicles for the transportation of elderly or handicapped persons; or
- The purchase of rolling stock for transit purposes.

Applications are received at any time; however, they are reviewed twice a year on March 1 and Sept. 1. Loans are awarded based on the type of project, the benefit to the public, the financial viability and the local sponsor's willingness and ability to complete the project. Loan repayments and any interest earned go back into the fund for additional transportation projects. Since inception, this program has been primarily used to help local public airports finance improvements not eligible for federal or state grant programs. This includes the construction of approximately 150 Thangars, two aviation-fueling facilities and a general aviation terminal building. The program also assisted in financing a multimodal facility in St. Louis to bring together passenger rail, MetroLink and public transit modes.

## Aviation

Grant Program Funding - Aviation grant programs assist eligible sponsors in the planning, purchase, construction, maintenance and improvement of airports.

Federal funding is appropriated by the U.S. Congress through the Federal Airport Improvement Program and provides up to 95 percent of eligible project costs. Missouri is one of eight states currently participating in the State Block Grant Program under which MoDOT administers federal aviation funding to general aviation airports. The FAA programs and administers federal funding to the larger airports with commercial passenger service over 10,000 annual passenger enplanements.

There is a significant amount of uncertainty associated with federal aviation funding. Notification of the amount to be received and the actual transfer of funds often do not occur until several months into the federal fiscal year. Also, programs such as the non-primary airport entitlement program can significantly impact funding available for MoDOT programming, but it is only implemented if Congress appropriates funding above a threshold level. There are currently 69 airports participating in this entitlement program. Eligible airports may receive federal funding of up to $\$ 150,000$ annually. MoDOT is basically a pass-through agency for the non-primary airport entitlement program. Current federal legislation for the non-primary entitlement program expires in 2008. There are also opportunities for additional federal funding through discretionary grants. MoDOT staff will continue to aggressively pursue this additional funding whenever possible.

State funding comes from the State Aviation Trust Fund, which derives its revenue from a portion of the state sales tax on jet fuel and a 9-cent per gallon tax on aviation gasoline. On state/local projects, the state can provide up to 90 percent of eligible project costs. The state can also provide up to 50 percent of the local share on federally funded projects. Safety-related equipment and services do not require cost sharing.

Project Priorities - The primary sources for prioritizing airport projects are the FAA National Plan of Integrated Airport Systems, MoDOT State Airport System Plan, and coordination with East-West Gateway Council of Governments and Mid-America Regional Council. The National Plan of Integrated Airport Systems establishes basic criteria for airports to be eligible for federal aviation funds. The State Airport System Plan is a working document updated regularly to reflect current activity levels and changes to airport facilities and air navigation aids.

Project applications are reviewed and funds are distributed based on an established priority system that considers items such as the number of based aircraft, activity levels and the type of project requested. Other factors considered are the political subdivision's willingness and ability to complete the project, commitment of local matching funds, prior maintenance and support of the airport, and aviation staff knowledge of airport needs. While this part is subjective, it is based upon facts and experience.

## AVIATION PROGRAM

FY 2009-2013

| LOCATION | $\begin{gathered} \text { MoDOT } \\ \text { DIST } \\ \hline \end{gathered}$ | PROJECT DESCRIPTION | $\begin{gathered} 7 / 2008- \\ 6 / 2009 \end{gathered}$ | $\begin{gathered} 7 / 2009- \\ 6 / 2010 \end{gathered}$ | $\begin{aligned} & \text { 7/2010- } \\ & 6 / 2011 \end{aligned}$ | $\begin{aligned} & \text { 7/2011- } \\ & \text { 6/2012 } \end{aligned}$ | $\begin{aligned} & \text { 7/2012- } \\ & 6 / 2013 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Aurora | 7 | Land acquisition |  | 960,000 |  |  |  |
| Aurora | 7 | Construct new terminal apron with t-hangar taxilanes |  |  |  | 1,050,000 |  |
| Ava | 8 | Land acquisition |  |  |  | 100,000 |  |
| Bethany | 1 | Pavement Maintenance |  | 70,000 |  |  |  |
| Bolivar | 8 | AWOS |  | 200,000 |  |  |  |
| Bolivar | 8 | Acquire land for runway extension |  | 1,000,000 |  |  |  |
| Boonville | 5 | Construct partial parallel taxiway |  |  | 720,000 |  |  |
| Bowling Green | 3 | Land acquisition |  | 1,050,000 |  |  |  |
| Bowling Green | 3 | Construct apron and taxiway |  |  |  | 1,100,000 |  |
| Branson West | 8 | Runway construction, airfield paving | 7,700,000 |  |  |  |  |
| Brookfield/Marceline | 2 | Airport layout plan update |  |  | 75,000 |  |  |
| Buffalo |  | Airport layout plan |  |  | 50,000 |  |  |
| Butler | 7 | Runway rehabilitation |  | 200,000 |  |  |  |
| Cabool | 9 | Rehabilitate and widen runway |  |  | 200,000 |  |  |
| Camdenton | 5 | Airport fencing, obstruction removal, t-hangar taxiway, planning | 450,000 |  |  |  |  |
| Camdenton | 5 | RPZ Land acquisition | 400,000 |  |  |  |  |
| Camdenton | 5 | Land acquisition for partial parallel taxiway |  |  |  | 600,000 |  |
| Cape Girardeau | 10 | Rehabilitate south apron pavement; Runway 10/28 pavement maintenance | 1,000,000 |  |  |  |  |
| Cape Girardeau | 10 | Operate air traffic control tower | 167,000 | 167,000 | 167,000 | 167,000 | 167,000 |
| Cape Girardeau | 10 | Land acquisition |  |  | 765,000 |  |  |
| Cape Girardeau | 10 | Pavement maintenance \& drainage improvements |  |  | 840,000 |  |  |
| Cape Girardeau | 10 | Rehabilitate Taxiway A |  |  |  |  | 2,300,000 |
| Cape Girardeau | 10 | Reconstruct Taxiway F |  |  |  |  | 700,000 |
| Carrollton | 2 | Pavement maintenance, replace beacon and lighted wind cone | 60,000 |  |  |  |  |
| Caruthersville | 10 | Rehabilitate runway lighting and install PAPIs | 352,000 |  |  |  |  |
| Caruthersville | 10 | Pavement rehabilitation |  | 450,000 |  |  |  |
| Caruthersville | 10 | Construct hangar taxilanes |  |  |  | 300,000 |  |
| Chillicothe | 2 | Land acquisition and construct new runway | 4,000,000 |  |  |  |  |
| Columbia | 5 | Apron and taxilane rehabilitation |  |  |  |  | 350,000 |

Section 7-6

| AVIATION PROGRAM <br> FY 2009-2013 |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| LOCATION | $\begin{gathered} \hline \text { MoDOT } \\ \text { DIST } \end{gathered}$ | PROJECT DESCRIPTION | $\begin{aligned} & \hline 7 / 2008- \\ & 6 / 2009 \end{aligned}$ | $\begin{aligned} & \hline 7 / 2009- \\ & 6 / 2010 \end{aligned}$ | $\begin{aligned} & \hline 7 / 2010- \\ & 6 / 2011 \end{aligned}$ | $\begin{aligned} & \hline 7 / 2011- \\ & 6 / 2012 \end{aligned}$ | $\begin{aligned} & \hline 7 / 2012- \\ & 6 / 2013 \\ & \hline \end{aligned}$ |
| Creve Coeur | 6 | Rehabilitate taxilanes |  |  | 200,000 |  |  |
| Creve Coeur | 6 | RPZ land acquisition |  |  | 200,000 |  |  |
| Dexter | 10 | Pavement maintenance and grading |  | 495,000 |  |  |  |
| Dexter | 10 | AWOS |  |  | 300,000 |  |  |
| Doniphan | 9 | Pavement maintenance |  | 300,000 |  |  |  |
| Doniphan | 9 | Airport layout plan |  |  | 50,000 |  |  |
| El Dorado Springs | 7 | Pavement maintenance |  |  |  |  | 90,000 |
| Eldon | 5 | Construct runway 18/36 extension and partial parallel taxiway | 2,500,000 |  |  |  |  |
| Farmington | 10 | Construct partial parallel taxiway | 1,050,000 |  |  |  |  |
| Farmington | 10 | Obstruction removal |  |  | 260,000 |  |  |
| Farmington | 10 | Acquire land for runway extension |  |  |  | 1,300,000 |  |
| Festus | 6 | Environmental assessment |  |  |  | 75,000 |  |
| Festus | 6 | Land acquisition |  |  |  |  | 1,000,000 |
| Fredericktown | 10 | Pavement maintenance and obstruction removal |  | 100,000 |  |  |  |
| Grain Valley | 4 | Feasibility Study/Airport Site Selection |  |  |  |  | 100,000 |
| Hannibal | 3 | Construct access road | 170,000 |  |  |  |  |
| Hannibal | 3 | Extend runway |  |  |  | 1,400,000 |  |
| Harrisonville | 4 | Rehabilitate south t-hangar taxilanes |  | 466,000 |  |  |  |
| Harrisonville | 4 | Rehabilitate apron |  |  | 120,000 |  |  |
| Harrisonville | 4 | Acquire land for runway extension |  |  |  | 5,300,000 |  |
| Hermann | 3 | Reconstruct apron and t-hangar taxilanes | 600,000 |  |  |  |  |
| Houston | 9 | Construct partial parallel taxiway |  |  |  | 700,000 |  |
| Jefferson City | 5 | Construct taxiway B |  |  |  | 3,340,000 |  |
| Jefferson City | 5 | Runway 12/30, taxiway, and t-hangar pavement maintenance |  |  |  |  | 700,000 |
| Jefferson City | 5 | Acquire snow removal equipment |  |  |  |  | 187,000 |
| Kansas City Downtown | 4 | Construct apron and taxilane | 1,750,000 |  |  |  |  |
| Kennett | 10 | AWOS |  |  |  |  | 300,000 |
| Kirksville | 2 | Obstruction removal | 350,000 |  |  |  |  |
| Kirksville | 2 | Pavement rehabilitation |  | 1,000,000 |  |  |  |
| Kirksville | 2 | Airport perimeter fence |  |  |  | 500,000 |  |
| Kirksville | 2 | Acquire snow removal equipment |  |  |  |  | 100,000 |


| AVIATION PROGRAM <br> FY 2009-2013 |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | MoDOT |  | 7/2008- | 7/2009- | 7/2010- | 7/2011- | 7/2012- |
| LOCATION | DIST | PROJECT DESCRIPTION | 6/2009 | 6/2010 | 6/2011 | 6/2012 | 6/2013 |
| Lamar | 7 | Construct new runway, connecting taxiways; and obstruction removal | 3,500,000 |  |  |  |  |
| Lebanon | 8 | Acquire land for runway extension |  | 1,900,000 |  |  |  |
| Lebanon | 8 | Airport fencing |  |  | 400,000 |  |  |
| Lebanon | 8 | Construct runway extension and parallel taxiway |  |  |  |  | 5,000,000 |
| Lee C. Fine | 5 | Airport fencing |  |  | 500,000 |  |  |
| Lee's Summit | 4 | Construct runway extension, parallel taxiway and apron |  | 7,000,000 |  |  |  |
| Lee's Summit | 4 | Construct New Air Traffic Control Tower |  |  | 3,000,000 |  |  |
| Lincoln County |  | Airport master plan | 100,000 |  |  |  |  |
| Macon | 2 | Acquire land, extend and widen runway-grading |  | 1,700,000 |  |  |  |
| Macon | 2 | Extend and widen runway-pave, light and mark |  |  | 1,658,000 |  |  |
| Malden | 10 | Runway and taxiway pavement maintenance |  | 670,000 |  |  |  |
| Malden | 10 | Install Runway 18/36 REILs \& PAPIs, rehab edge lights |  | 800,000 |  |  |  |
| Malden | 10 | Pavement maintenance |  |  | 2,135,000 |  |  |
| Marshall | 2 | Apron and t-hangar pavement rehabilitation |  | 864,000 |  |  |  |
| Memphis | 3 | Install runway lights, lighted windcone, beacon, VGSIs |  | 300,000 |  |  |  |
| Memphis | 3 | Overlay runway |  |  |  | 350,000 |  |
| Memphis | 3 | Expand apron |  |  |  | 250,000 |  |
| Moberly | 2 | Extend runway 13/31 and construct parallel taxiway |  | 2,500,000 |  |  |  |
| Moberly | 2 | Apron rehabilitation |  |  |  | 400,000 |  |
| Moberly | 2 | Runway 5/23 pavement rehabilitation |  |  |  | 320,000 |  |
| Monett | 7 | Master plan/ALP update | 100,000 |  |  |  |  |
| Monett | 7 | Hangar taxilane rehabiliatation |  |  |  | 50,000 |  |
| Monett | 7 | Runway pavement maintenance |  |  | 250,000 |  |  |
| Monett | 7 | AWOS |  |  | 300,000 |  |  |
| Monroe City |  | Pavement maintenance | 130,000 |  |  |  |  |
| Mosby | 4 | Land acquisition | 2,000,000 |  |  |  |  |
| Mosby | 4 | Improve runway safety area |  |  |  |  | 300,000 |
| Mosby | 4 | Construct taxilanes | 520,000 |  |  |  | 900,000 |
| Mosby | 4 | Taxiway and apron pavement maintenance |  |  |  | 350,000 |  |
| Mount Vernon | 7 | Pavement maintenance | 350,000 |  |  |  |  |
| Mount Vernon | 7 | Airport layout plan |  |  | 60,000 |  |  |
| Mountain Grove | 8 | Safety area grading and obstruction removal |  | 595,000 |  |  |  |
| Mountain Grove | 8 | Land acquisition |  |  | 500,000 |  |  |

Section 7-8

| AVIATION PROGRAM <br> FY 2009-2013 |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | MoDOT |  | 7/2008- | 7/2009- | 7/2010- | 7/2011- | 7/2012- |
| LOCATION | DIST | PROJECT DESCRIPTION | 6/2009 | 6/2010 | 6/2011 | 6/2012 | 6/2013 |
| Mountain View | 9 | Safety area grading |  |  |  | 1,050,000 |  |
| Mountain View | 9 | Overlay runway, taxiway and apron |  |  |  |  | 1,100,000 |
| Nevada | 7 | Apron Reconstruction - Phase 1 |  | 670,000 |  |  |  |
| Nevada | 7 | Apron Reconstruction - Phase 2 |  |  | 630,000 |  |  |
| New Madrid County | 10 | Acquire land and obstruction removal for runway extension |  |  |  |  | 300,000 |
| New Madrid County | 10 | Extend runway |  |  |  |  | 1,200,000 |
| Osage Beach - Grand Glaize | 5 | Land Acquisition |  |  | 1,500,000 |  |  |
| Piedmont | 10 | Apron, taxilane improvements |  |  |  | 350,000 |  |
| Richland | 9 | Pavement maintenance | 100,000 |  |  |  |  |
| St. Charles County | 6 | Rehabilitate t-hangar taxilanes, runway safety area grading |  | 1,500,000 |  |  |  |
| St. Clair | 6 | Runway safety area grading improvements |  |  |  | 100,000 |  |
| St. Clair | 6 | Land acquisition |  |  |  |  | 400,000 |
| St. Joseph | 1 | Realign taxiway Bravo West | 1,970,000 |  |  |  |  |
| St. Joseph | 1 | Taxilane pavement maintenance |  |  | 500,000 |  |  |
| St. Joseph | 1 | Air Traffic Control Tower |  |  |  | 3,000,000 |  |
| Salem | 9 | Land acquisition and obstruction removal |  |  |  | 400,000 |  |
| Sikeston | 10 | Overlay runway and update runway lighting system | 2,300,000 |  |  |  |  |
| Sikeston | 10 | Relocate taxiway | 1,700,000 |  |  |  |  |
| Spirit of St. Louis | 6 | Relocate Localizer | 500,000 |  |  |  |  |
| Spirit of St. Louis | 6 | Construct aircraft hush house |  | 2,000,000 |  |  |  |
| Spirit of St. Louis | 6 | Taxiway marking improvements, upgrade runway lights | 280,000 |  |  |  |  |
| Spirit of St. Louis | 6 | Land acquisition | 1,624,000 | 1,624,000 | 1,675,000 |  |  |
| Statewide |  | Scoping and Design | 900,000 | 1,250,000 | 960,000 | 1,000,000 | 1,600,000 |
| Statewide |  | Non-primary airport entitlement program | 9,576,000 | 9,102,000 | 9,576,000 | 9,418,000 | 10,050,000 |
| Statewide |  | 5010 inspections | 53,000 | 53,000 |  |  |  |
| Statewide |  | Automated weather observing system ongoing maintenance | 60,000 | 60,000 | 70,000 | 70,000 | 70,000 |
| Statewide |  | Air service study | 400,000 |  |  |  |  |
| Statewide |  | Safety program materials | 10,000 |  |  |  |  |
| Statewide |  | PCI Study |  | 400,000 |  |  |  |
| Steele | 10 | Pavement maintenance |  | 150,000 |  |  |  |
| Stockton | 7 | Runway pavement maintenance and safety area grading |  | 270,000 |  |  |  |
| Sullivan | 6 | Acquire land for RPZ |  |  | 500,000 |  |  |
| Taney County | 8 | Pavement rehabilitation | 300,000 |  |  |  |  |


| AVIATION PROGRAM |  |  |  |  |  |  |  |  |
| :--- | :---: | :--- | :--- | :---: | :---: | :---: | :---: | :---: |
| FY 2009-2013 |  |  |  |  |  |  |  |  |

## Railroads

Missouri is located in the central corridors of the nation’s railroad transportation system, with St. Louis and Kansas City being the second and third largest rail hubs in the nation, behind only Chicago, IL. Approximately 60 percent of the freight products entering Missouri, both raw materials and finished products, are moved into Missouri on the rail system. The rail system is also critical to the nation's passenger rail transportation and Missouri's passenger service between St. Louis and Kansas City.

The MoDOT Multimodal Division administers the state's railroad program. This program includes freight rail regulation, passenger rail, light rail safety regulation, highway/rail crossing safety, rail/highway construction, and railroad safety inspection and outreach.

Passenger Rail - Two round-trips per day are currently provided between St. Louis and Kansas City, with stops in Kirkwood, Washington, Hermann, Jefferson City, Sedalia, Warrensburg, Lee's Summit and Independence. In fiscal year 07, service was provided to more than 144,000 passengers. There is not a dedicated funding source for passenger rail. Passenger rail is subject to legislative general revenue appropriation each year.

In fiscal year 08, Amtrak's cost of providing the service was $\$ 7,400,000$. The Missouri General Assembly appropriated $\$ 7,400,000$ for the service. A $\$ 5$ surcharge is imposed on Missouri's intrastate rail passengers to help defray the cost of the service.

In fiscal year 08, Amtrak's cost of providing the service will be approximately $\$ 8,000,000$. The Missouri General Assembly has been asked to appropriate that amount. The amount is already reduced due to the anticipated $\$ 5$ surcharge credits using estimates from the current year's surcharge credits. Amtrak collects and estimates the surcharge revenue under a procedure implemented in fiscal year 07.

The passenger rail route is owned and maintained by the Union Pacific Railroad. During calendar year 2008, the railroad has some track and curve-rail projects, but fortunately none of them should have a major effect on train schedules. The railroad will also complete a five-mile double track project over the Gasconade River during the summer of 2008.

Highway/Rail Crossing Safety Program - There are approximately 3,900 public highway/rail crossings in Missouri. These crossings are evaluated and ranked annually according to a hazard exposure index that considers such items as train traffic and speed, vehicle traffic and speed, crossing accident history, and sight distance. Each year, there are approximately $\$ 5.9$ million of FHWA Surface Transportation Program Safety Funds, and approximately $\$ 1.2$ million state funds from the state Grade Crossing Safety Account available to address safety issues at these crossings. The Grade Crossing Safety Account funds are created from a state motor vehicle licensing fee. On the average, it costs $\$ 150,000$ to $\$ 200,000$ per crossing for highway/rail safety improvements, resulting in improvement to approximately 30 to 35 crossings per year. Project improvements typically include the installation of railroad crossing signal devices, and may vary in scope and completion dates depending on funding availability and programming restrictions, each fiscal year. A project may also last for a duration of more than one, two or more fiscal years due to funding restrictions and other unanticipated events. Since 1976, this program has resulted in an 81 percent decrease in crashes; a 76 percent decrease in fatalities; and an 83 percent decrease in injuries.

## Railroad Acronyms

| AM | Arkansas and Missouri Railroad Company |
| :--- | :--- |
| BGKX | Belton-Grandview Railway |
| BSR | Branson Scenic Railway |
| BNSF | BNSF Railway Company |
| CMR | Central Midland Railway Company |
| CBRM | Chillicothe-Brunswick Rail Maintenance Authority/MO North Central RR |
| COLT | Columbia Terminal Railroad Company |
| IC\&E | Iowa, Chicago \& Eastern Railroad Corporation |
| KAW | Kaw River Railroad |
| KCS | Kansas City Southern Railway Company |
| KCT | Kansas City Terminal Railway Company |
| MRS | Manufacturers' Railway Company |
| MNA | Missouri \& Northern Arkansas Railroad Company |
| MVP | Missouri Valley Park Railroad |
| NS | Norfolk Southern Railway Company |
| OVA | Ozark Valley Railroad |
| SLIM | St. Louis Iron Mountain Railroad |
| SE | SEMO Port Railroad, Inc. |
| TRRA | Terminal Railroad Association of St. Louis |
| UP | Union Pacific Railroad Company |

## MISSOURI STATEWIDE TRANSPORTATION PROGRAM FY 2009-2013 PASSENGER RAIL AND HIGHWAY/RAIL CROSSING SAFETY PROGRAM

| LOCATION | $\begin{gathered} \hline \text { MoDOT } \\ \text { DISTRICT } \end{gathered}$ | PROJECT DESCRIPTION | $\begin{gathered} \hline 7 / 2008- \\ 6 / 2009 \end{gathered}$ | $\begin{gathered} \hline 7 / 2009- \\ 6 / 2010 \end{gathered}$ | $\begin{gathered} \hline 7 / 2010- \\ 6 / 2011 \end{gathered}$ | $\begin{aligned} & \hline 7 / 2011- \\ & 6 / 2012 \end{aligned}$ | $\begin{aligned} & \hline 7 / 2012- \\ & 6 / 2013 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Location: St. Louis, MO - Kansas City, MO Project Description: National Railroad Passenger Corporation-AMTRAK/State Supported Passenger Rail Service. | 4,5,6 | (Continue operation and provide equipment capital share of service between St. Louis and Kansas City utilizing the Ann Rutledge and the St. Louis/Kansas City Mules trains) | 8,000,000 | 8,400,000 | 8,800,000 | 9,200,000 | 9,600,000 |
| Location: St. Louis, MO - Kansas City, MO Project Description: National Railroad Passenger Corporation-AMTRAK/State Supported Passenger Rail Service. | $\begin{gathered} \hline 1,2,3,4,5,6 \\ 7,8,9,10 \end{gathered}$ | (Advertising and promotional costs for the St. Louis - Kansas City corridor) | 100,000 | 125,000 | 125,000 | 125,000 | 125,000 |
| Location: St Louis, Mo-Kansas City, Mo Project Description: Proposed UP track improvements from St Louis to Kansas City, Mo Implements UP Capacity study. | 4,5,6 | Funds for Rail/highway crossing hazard elimination; environmental and preliminary engineering study; infrastructure improvements to track for UP/Amtrak Improvements | 5,000,000 | 0 | 0 | 0 | 0 |
| Location: All stations in Missouri with Amtrak service Project Description: National Railroad Passenger Corporation-AMTRAK/State Supported Passenger Rail Service-station enhancement. | 2,4,5,6,8 | (Station repair and enhancement costs related to St. Louis-Kansas City state supported route and the two other national-route stations) | 25,000 | 25,000 | 25,000 | 25,000 | 25,000 |
| Location: St. Louis to Kansas City High speed rail corridor Project Description: Planning funds for eventual high-speed rail line between Kansas City and St. Louis | 4,5,6 | (Rail/highway crossing hazard elimination; feasibility, environmental and preliminary engineering study; infrastructure improvements and equipment acquisition for the St. Louis to Kansas City route) | 1,500,000 | 2,000,000 | 2,000,000 | 2,000,000 | 2,000,000 |
| $60^{\text {th }}$ Ln. (DOT\# 095 227F) In Halls, Buchanan Co. (BNSF) | 1 | Install active warning devices | 0 | 0 | 0 | 0 | 160,000 |
| Bethel Rd. (DOT\# 095 228M) Near Halls, Buchanan Co. (BNSF) | 1 | Install active warning devices | 0 | 0 | 0 | 0 | 160,000 |
| Cotton Wood Rd. (DOT\# 095 230N) Near French, Buchanan Co. (BNSF) | 1 | Install active warning devices | 0 | 0 | 0 | 0 | 160,000 |
| Pettit St. (DOT\# 095 232C) Near French, Buchanan Co. (BNSF) | 1 | Install active warning devices | 0 | 0 | 0 | 0 | 160,000 |

## MISSOURI STATEWIDE TRANSPORTATION PROGRAM FY 2009-2013 PASSENGER RAIL AND HIGHWAY/RAIL CROSSING SAFETY PROGRAM

| LOCATION | $\begin{gathered} \text { MoDOT } \\ \text { DISTRICT } \end{gathered}$ | PROJECT DESCRIPTION | $\begin{gathered} \hline 7 / 2008- \\ 6 / 2009 \end{gathered}$ | $\begin{gathered} \hline 7 / 2009- \\ 6 / 2010 \end{gathered}$ | $\begin{aligned} & \hline 7 / 2010- \\ & 6 / 2011 \end{aligned}$ | $\begin{gathered} \hline 7 / 2011- \\ 6 / 2012 \end{gathered}$ | $\begin{gathered} \hline 7 / 2012- \\ 6 / 2013 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Prairie Rd. (DOT\# 070160E) Near Forbes, Holt Co. BNSF | 1 | Install active warning devices, close one crossing | 0 | 300,000 | 0 | 0 | 0 |
| Francis St (DOT\# 063 122D) In St Joseph, Buchanan Co. (BNSF) | 1 | LED's install constant warning circuitry | 50,000 | 0 | 0 | 0 | 0 |
| $4^{\text {th }}$ Street (DOT\# 063 121W) In St Joseph, Buchanan Co. (BNSF) | 1 | Install active warning devices (3 Quadrant) | 180,000 | 0 | 0 | 0 | 0 |
| Monterey St (DOT\# 063 116A) \& Mitchell St (DOT\# 063 118V) In St Joseph, Buchanan Co. (BNSF) | 1 | Closure of Monterrey Street and possible upgrade of Mitchell if not closed | 120,000 | 0 | 0 | 0 | 0 |
| Old Hwy 59 (DOT\# 095 211J) Near St Joseph, Buchanan Co. (BNSF) | 1 | Upgrade active warning devices or closure of crossing and building of new crossing | 0 | 360,000 | 0 | 0 | 0 |
| CR 251 (DOT\# 095 198X) \& CR 244 (DOT\# 095 214E) Near St Joseph, Buchanan Co. (BNSF) | 1 | Closure of crossing | 0 | 0 | 0 | 0 | 0 |
| Various crossings along U.S. 59 in Buchanan Co. (BNSF) | 1 | Various improvements | 0 | 400,000 | 400,000 | 0 | 0 |
| Rt. A (DOT\# 375 471B) Braymer, Caldwell Co. (ICE) | 1 | Install active warning devices | 180,000 | 0 | 0 | 0 | 0 |
| Rt. N (DOT \# 375 473P) Braymer, Caldwell Co. (ICE) | 1 | Install active warning devices | 150,000 | 0 | 0 | 0 | 0 |
| Route T (DOT\# 070 167C) Near Forest City, Holt Co. <br> (BNSF) | 1 | Upgrade active warning devices | 200,000 | 0 | 0 | 0 | 0 |
| Unity Rd (DOT\# 605 609M) Near Lock Springs, Daviess Co. (UP) | 1 | Install active warning device | 0 | 200,000 | 0 | 0 | 0 |
| 3rd St (DOT\# 083 702Y) Near Fortescue, Holt Co. (BNSF) | 1 | Upgrade active warning devices | 200,000 | 0 | 0 | 0 | 0 |
| Conservation Crossing (DOT\# 070 162T) Near Forest City, Holt Co. (BNSF) | 1 | Install stop/yield signs | 1000 | 0 | 0 | 0 | 0 |
| NW DesMoines Road (DOT \#605 620M) Near Lock Springs Caldwell Co. on UP Railroad | 1 | Install active warning devices | 0 | 0 | 250,000 | 0 | 0 |
| Banner Ln. (DOT\# 005 081U) Near Gibbs, Adair Co. <br> (BNSF) | 2 | Install active warning devices | 0 | 160,000 | 0 | 0 | 0 |

## MISSOURI STATEWIDE TRANSPORTATION PROGRAM FY 2009-2013 PASSENGER RAIL AND HIGHWAY/RAIL CROSSING SAFETY PROGRAM

| LOCATION | $\begin{gathered} \hline \text { MoDOT } \\ \text { DISTRICT } \end{gathered}$ | PROJECT DESCRIPTION | $\begin{gathered} \hline 7 / 2008- \\ 6 / 2009 \end{gathered}$ | $\begin{gathered} \hline 7 / 2009- \\ 6 / 2010 \end{gathered}$ | $\begin{gathered} \hline 7 / 2010- \\ 6 / 2011 \end{gathered}$ | $\begin{gathered} \hline 7 / 2011- \\ 6 / 2012 \end{gathered}$ | $\begin{gathered} \hline 7 / 2012- \\ 6 / 2013 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Archer St. (DOT\# 005 084P) In LaPlata, Adair Co. (BNSF) | 2 | Close crossing | 0 | 5,000 | 0 | 0 | 0 |
| Lantern St. (DOT\# 005 086D) In LaPlata, Adair Co. (BNSF) | 2 | Upgrade active warning devices | 0 | 12,000 | 0 | 0 | 0 |
| Owensby St. (DOT\# 005 089Y) In LaPlata, Macon Co. (BNSF) | 2 | Upgrade active warning devices | 0 | 12,000 | 0 | 0 | 0 |
| MO 156 (DOT\# 005 091A) Near LaPlata, Macon Co. <br> (BNSF) | 2 | Upgrade active warning devices | 0 | 12,000 | 0 | 0 | 0 |
| Rt. W (DOT\# 005 092G) Near LaPlata, Macon Co. (BNSF) | 2 | Upgrade active warning devices | 0 | 160,000 | 0 | 0 | 0 |
| Indiana Pl. (DOT\# 005 092G) Near LaPlata, Macon Co. <br> (BNSF) | 2 | Install active warning devices | 0 | 160,000 | 0 | 0 | 0 |
| Iceberg Pl. (DOT\# 005 094V) Near LaPlata, Macon Co. <br> (BNSF) | 2 | Upgrade active warning devices | 0 | 12,000 | 0 | 0 | 0 |
| Hilton Ave. (DOT\# 005 095C) In LaPlata, Macon Co. (BNSF) | 2 | Upgrade active warning devices | 0 | 12,000 | 0 | 0 | 0 |
| Helium St. (DOT\# 005 097R) In LaPlata, Macon Co. (BNSF) | 2 | Install active warning devices | 0 | 160,000 | 0 | 0 | 0 |
| Rt. J/Missouri Ave. (DOT\# 005 101D) In Elmer, Macon Co. (BNSF) | 2 | Upgrade active warning devices | 0 | 12,000 | 0 | 0 | 0 |
| Dolphin St. (DOT\# 005 113X) In Ethel, Macon Co. (BNSF) | 2 | Upgrade active warning devices | 0 | 160,000 | 0 | 0 | 0 |
| Emerald St. (DOT\# 005 114E) In Ethel, Macon Co. (BNSF) | 2 | Upgrade active warning devices | 0 | 160,000 | 0 | 0 | 0 |
| MO 149/Oak St. (DOT\# 005 115L) In Ethel, Macon Co. <br> (BNSF) | 2 | Upgrade active warning devices | 0 | 12,000 | 0 | 0 | 0 |
| Rt. Z (DOT\# 005 121P) Near Ethel, Macon Co. (BNSF) | 2 | Upgrade active warning devices | 0 | 160,000 | 0 | 0 | 0 |
| Lunar Dr (DOT\# 005 137L) In Marceline, Linn Co. (BNSF) | 2 | Install active warning devices | 0 | 200,000 | 0 | 0 | 0 |
| Cart Rd. (DOT\# 005 127F) Near Bucklin, Linn Co. (BNSF) | 2 | Upgrade active warning devices | 0 | 12,000 | 0 | 0 | 0 |
| MO 129 (DOT\# 005 128M) Near Bucklin, Linn Co. (BNSF) | 2 | Upgrade active warning devices | 0 | 160,000 | 0 | 0 | 0 |

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## MISSOURI STATEWIDE TRANSPORTATION PROGRAM FY 2009-2013 PASSENGER RAIL AND HIGHWAY/RAIL CROSSING SAFETY PROGRAM

| LOCATION | $\begin{gathered} \hline \text { MoDOT } \\ \text { DISTRICT } \end{gathered}$ | PROJECT DESCRIPTION | $\begin{gathered} \hline 7 / 2008- \\ 6 / 2009 \end{gathered}$ | $\begin{gathered} \hline 7 / 2009- \\ 6 / 2010 \end{gathered}$ | $\begin{aligned} & \text { 7/2010- } \\ & 6 / 2011 \end{aligned}$ | $\begin{gathered} \hline 7 / 2011- \\ 6 / 2012 \end{gathered}$ | $\begin{gathered} 7 / 2012- \\ 6 / 2013 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Third St. (DOT\# 005 130N) In Bucklin, Linn Co. (BNSF) | 2 | Upgrade active warning devices | 0 | 12,000 | 0 | 0 | 0 |
| Santa Fe Ave. (DOT\# 005 132C) In Bucklin, Linn Co. <br> (BNSF) | 2 | Upgrade active warning devices | 0 | 12,000 | 0 | 0 | 0 |
| Monaco Dr. (DOT\# 005 135X) Near Bucklin, Linn Co. (BNSF) | 2 | Close crossing | 5,000 | 0 | 0 | 0 | 0 |
| Hauser St. (DOT\# 005 142H) In Marceline, Chariton Co. <br> (BNSF) | 2 | Upgrade active warning devices/grade separation feasibility | 0 | 160,000 | 0 | 0 | 0 |
| Crocker St. (DOT\# 005 143P) In Marceline, Chariton Co. <br> (BNSF) | 2 | Upgrade active warning devices/grade separation feasibility | 0 | 160,000 | 0 | 0 | 0 |
| Santa Fe Ave. (DOT\# 005 144W) In Marceline, Chariton Co. (BNSF) | 2 | Upgrade active warning devices/grade separation feasibility | 0 | 160,000 | 0 | 0 | 0 |
| Rt. B (DOT\# 293 394A) In Higbee, Randolph Co. (KCS) | 2 | Upgrade active warning devices; close Randolph St. (DOT\# 293 392L); | 0 | 160,000 | 0 | 0 | 0 |
| Coates St (DOT\# 483 697J) In Moberly, Randolph Co. (NS) | 2 | Feasibility study/grade separation | 0 | 0 | 184,000 | 0 | 0 |
| Bourqmond Ave. (DOT\# 483 767W) Near Brunswick, Chariton Co. (NS) | 2 | Install active warning devices | 0 | 0 | 0 | 123,750 | 0 |
| Quincy St. (DOT\# 483 770E) In Brunswick, Chariton Co. (NS) | 2 | Upgrade active warning devices | 0 | 0 | 0 | 102,500 | 0 |
| Monroe St. (DOT\# 483 771L) In Brunswick, Chariton Co. (NS) | 2 | Close crossing | 0 | 0 | 0 | 5,000 | 0 |
| Polk St. (DOT\# 483 774G) In Brunswick, Chariton Co. (NS) | 2 | Upgrade active warning devices | 0 | 0 | 0 | 102,000 | 0 |
| Worth St. (DOT\# 483 776V) In Brunswick, Chariton Co. <br> (NS) | 2 | Close crossing | 0 | 0 | 0 | 5,000 | 0 |
| Wood St. (DOT\# 483 778J) In Brunswick, Chariton Co. (NS) | 2 | Close crossing | 0 | 0 | 0 | 5,000 | 0 |
| Fremont St. (DOT\# 483 779R) In Brunswick, Chariton Co. (NS) | 2 | Upgrade active warning devices | 0 | 0 | 0 | 0 | 0 |

## MISSOURI STATEWIDE TRANSPORTATION PROGRAM FY 2009-2013 PASSENGER RAIL AND HIGHWAY/RAIL CROSSING SAFETY PROGRAM

| LOCATION | $\begin{gathered} \hline \text { MoDOT } \\ \text { DISTRICT } \end{gathered}$ | PROJECT DESCRIPTION | $\begin{gathered} \hline 7 / 2008- \\ 6 / 2009 \end{gathered}$ | $\begin{gathered} \hline 7 / 2009- \\ 6 / 2010 \end{gathered}$ | $\begin{gathered} \hline 7 / 2010- \\ 6 / 2011 \end{gathered}$ | $\begin{gathered} \hline 7 / 2011- \\ 6 / 2012 \end{gathered}$ | $\begin{gathered} \hline 7 / 2012- \\ 6 / 2013 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| CR 214 , 8th Street (DOT\# 293 421U) In Glasgow, Howard Co. (KCS) | 2 | Install active warning devices | 0 | 140,000 | 0 | 0 | 0 |
| Odell St (DOT\# 293 465U) In Marshall, Saline Co. (KCS) | 2 | Upgrade active warning devices | 0 | 144,000 | 0 | 0 | 0 |
| Miami St (DOT\# 293 471X) In Marshall, Saline Co. (KCS) | 2 | Upgrade active warning devices | 0 | 144,000 | 0 | 0 | 0 |
| Benton St (DOT\# 293 470R) In Marshall, Saline Co. (KCS) | 2 | Upgrade active warning devices | 0 | 144,000 | 0 | 0 | 0 |
| Boyd St (DOT\# 293 468P) In Marshall, Saline Co. (KCS) | 2 | Upgrade active warning devices | 0 | 144,000 | 0 | 0 | 0 |
| English St (DOT\# 293 467H) In Marshall, Saline Co. (KCS) and close Jefferson St (DOT 293 466B) \& Lyons St (DOT\#293 469W) In Marshall, Saline Co. (KCS) | 2 | Upgrade active warning devices | 0 | 144,000 | 0 | 0 | 0 |
| Route DD (DOT\# 480 644A) Near Rensselear, Ralls Co. NS | 3 | Upgrade active warning devices | 200,000 | 0 | 0 | 0 | 0 |
| County Rd. 935 (DOT\# 293 347S) Near Thompson, Audrain Co. (KCS) | 3 | Install active warning devices | 144,000 | 0 | 0 | 0 | 0 |
| Main St. (DOT\# 293 349F) Near Thompson, Audrain Co. <br> (KCS) | 3 | Upgrade active warning devices | 144,000 | 0 | 0 | 0 | 0 |
| County Rd. 951 (DOT\# 293 350A) Near Thompson, Audrain Co. (KCS) | 3 | Install active warning devices | 250,000 | 0 | 0 | 0 | 0 |
| County Rd. 963 (DOT\# 293 353V) Near Thompson, Audrain Co. (KCS) | 3 | Install active warning devices | 250,000 | 0 | 0 | 0 | 0 |
| Spruce Trail Rd., (DOT\# 480 636H) Rensellear Lane (DOT\# 480 637P, Elm Road (DOT\# 480 638W) Near Rensellear, Ralls Co. (NS) | 3 | Install active warning devices and close two crossings | 144,000 | 0 | 0 | 0 | 0 |
| County Rd. 935 (DOT\# 483 646Y) Near Thompson, Audrain Co. (NS) | 3 | Install active warning devices | 147,000 | 0 | 0 | 0 | 0 |
| Main St. (DOT\# 483 648M) Near Thompson, Audrain Co. (NS) | 3 | Upgrade active warning devices | 147,000 | 0 | 0 | 0 | 0 |
| County Rd. 951 (DOT\# 483 649U) Near Thompson, Audrain Co. (NS) | 3 | Install active warning devices | 200,000 | 0 | 0 | 0 | 0 |
| County Rd. 963 (DOT\# 483 652C) Near Thompson, Audrain Co. (NS) | 3 | Install active warning devices | 200,000 | 0 | 0 | 0 | 0 |

Section 7-17

| MISSOURI STATEWIDE TRANSPORTATION PROGRAM FY 2009-2013 PASSENGER RAIL AND HIGHWAY/RAIL CROSSING SAFETY PROGRAM |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| LOCATION | $\begin{gathered} \hline \text { MoDOT } \\ \text { DISTRICT } \end{gathered}$ | PROJECT DESCRIPTION | $\begin{gathered} \hline 7 / 2008- \\ 6 / 2009 \end{gathered}$ | $\begin{gathered} \hline 7 / 2009- \\ 6 / 2010 \end{gathered}$ | $\begin{gathered} \hline 7 / 2010- \\ 6 / 2011 \end{gathered}$ | $\begin{gathered} \hline 7 / 2011- \\ 6 / 2012 \end{gathered}$ | $\begin{gathered} \hline 7 / 2012- \\ 6 / 2013 \end{gathered}$ |
| CR 15 (DOT\# 005 056L) Near Baring, Knox Co. (BNSF) | 3 | Close crossing | 7,500 | 0 | 0 | 0 | 0 |
| CR 139 (DOT\# 005 068F) In Hurdland, Knox Co. (BNSF) | 3 | Install active warning devices | 200,000 | 0 | 0 | 0 | 0 |
| Main St (DOT\# 072 688A) In Monroe City, Monroe Co. (BNSF) | 3 | Upgrade active warning devices | 0 | 0 | 0 | 200,000 | 0 |
| Powell Rd (DOT\# 005 045Y) In Rutledge, Scotland Co. <br> (BNSF) | 3 | Upgrade warning devices | 0 | 0 | 0 | 200,000 | 0 |
| S. Main St (DOT\# 480 609L) In Hannibal, Marion Co. (NS) | 3 | Upgrade active warning devices | 150,000 | 0 | 0 | 0 | 0 |
| Trackside Drive (DOT\#068-762V) Near Winfield, Lincoln Co. (BNSF) | 3 | Upgrade from private industrial to public active. Upgrade active warning devices | 250,000 | 0 | 0 | 0 | 0 |
| Main St (DOT\#480 712Y) in Madison, Monroe Co. (NS) | 3 | Install active warning devices State Rt 151 closure Main St. Crossing | 0 | 0 | 250,000 | 0 | 0 |
| E. 10th St. (DOT\# 063 268W) In North Kansas City, Clay Co. (BNSF) | 4 | Install active warning devices | 0 | 0 | 0 | 200,000 | 0 |
| E. 10th St. (DOT\# 063 269D) In North Kansas City, Clay Co. (BNSF) | 4 | Install active warning devices | 0 | 0 | 0 | 200,000 | 0 |
| MO 92 (DOT\# 079 338G) Near Kearney, Clay Co. (KRRR) | 4 | Install/relocate active warning device | 0 | 100,000 | 0 | 0 | 0 |
| 139th St (DOT\# 672 591K) In Grandview, Jackson Co (KCS) | 4 | Install/relocate active warning device | 50,000 | 0 | 0 | 0 | 0 |
| 289th St. (DOT\# 329 841E) Near West Line, Cass Co. <br> (KCS) | 4 | Install stop/yield signs | 200 | 0 | 0 | 0 | 0 |
| 299th St. (DOT\# 329 845G) Near West Line, Cass Co. (KCS) | 4 | Install active warning devices | 0 | 0 | 0 | 144,000 | 0 |
| County Rd. 307 (DOT\# 329 848C) Near West Line, Cass Co. (KCS) | 4 | Close crossing | 0 | 0 | 0 | 5,000 | 0 |
| County Rd. 341 (DOT\# 329 858H) Near Drexel, Cass Co. <br> (KCS) | 4 | Install stop/yield signs | 0 | 0 | 0 | 200 | 0 |
| Wyoming St. (DOT\# 441 984F) In Pleasant Hill, Cass Co. (UP) | 4 | Upgrade active warning devices | 0 | 0 | 12,000 | 0 | 0 |

MISSOURI STATEWIDE TRANSPORTATION PROGRAM FY 2009-2013 PASSENGER RAIL AND HIGHWAY/RAIL CROSSING SAFETY PROGRAM

| LOCATION | $\begin{gathered} \hline \text { MoDOT } \\ \text { DISTRICT } \end{gathered}$ | PROJECT DESCRIPTION | $\begin{gathered} 7 / 2008- \\ 6 / 2009 \end{gathered}$ | $\begin{gathered} 7 / 2009- \\ 6 / 2010 \end{gathered}$ | $\begin{gathered} \hline 7 / 2010- \\ 6 / 2011 \end{gathered}$ | $\begin{gathered} \hline 7 / 2011- \\ 6 / 2012 \end{gathered}$ | $\begin{gathered} \hline 7 / 2012- \\ 6 / 2013 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Commercial St. (DOT\# 441 986U) In Pleasant Hill, Cass Co. (UP) | 4 | Upgrade active warning devices | 0 | 0 | 12,000 | 0 | 0 |
| Walker St. (DOT\# 441 990J) In Pleasant Hill, Cass Co. (UP) | 4 | Upgrade active warning devices | 0 | 0 | 8,000 | 0 | 0 |
| Karg Rd. (DOT\# 441 991R) Near Pleasant Hill, Cass Co. (UP) | 4 | Install active warning devices | 0 | 0 | 144,000 | 0 | 0 |
| Francy Rd. (DOT\# 441 993E) Near Pleasant Hill, Cass Co. (UP) | 4 | Install active warning devices | 0 | 0 | 144,000 | 0 | 0 |
| Rogers Rd. (DOT\# 441 994L) Near Strasburg, Cass Co. (UP) | 4 | Install active warning devices | 0 | 0 | 144,000 | 0 | 0 |
| Beattie Rd. (DOT\# 441 995T) Near Strasburg, Cass Co. (UP) | 4 | Install active warning devices | 0 | 0 | 144,000 | 0 | 0 |
| Rt. E (DOT\# 441 001C) Near Strasburg, Cass Co. (UP) | 4 | Upgrade active warning devices | 0 | 0 | 144,000 | 0 | 0 |
| County Rd. 1971 (DOT\# 442 005E) Near Strasburg, Johnson Co. (UP) | 4 | Install active warning devices | 0 | 0 | 0 | 144,000 | 0 |
| Rt. AA (DOT\# 442 006L) Near Kingsville, Johnson Co. <br> (UP) | 4 | Upgrade active warning devices | 0 | 0 | 144,000 | 0 | 0 |
| Olive St. (DOT\# 442 008A) In Kingsville, Johnson Co. (UP) | 4 | Upgrade active warning devices | 0 | 0 | 144,000 | 0 | 0 |
| County Rd. 1601 (DOT\# 442 009G) Near Kingsville, Johnson Co. (UP) | 4 | Install active warning devices | 180,000 | 0 | 0 | 0 | 0 |
| County Rd. 1521 (DOT\# 442 010B) Near Kingsville, Johnson Co. (UP) | 4 | Upgrade active warning devices | 0 | 0 | 144,000 | 0 | 0 |
| County Rd. 1451 (DOT\# 442 012P) Near Holden, Johnson Co. (UP) | 4 | Install active warning devices | 0 | 0 | 144,000 | 0 | 0 |
| MO 131 (DOT\# 442 015K) Near Holden, Johnson Co. (UP) | 4 | Upgrade active warning devices | 0 | 0 | 12,000 | 0 | 0 |
| Main St. (DOT\# 442 017Y) In Holden, Johnson Co. (UP) | 4 | Upgrade active warning devices | 0 | 0 | 12,000 | 0 | 0 |
| Pine St. (DOT\# 442 021N) In Holden, Johnson Co. (UP) | 4 | Upgrade active warning devices | 0 | 0 | 12,000 | 0 | 0 |
| Rt. U/2nd St. (DOT\# 442 023C) In Holden, Johnson Co. <br> (UP) | 4 | Upgrade active warning devices | 0 | 0 | 12,000 | 0 | 0 |

MISSOURI STATEWIDE TRANSPORTATION PROGRAM FY 2009-2013 PASSENGER RAIL AND HIGHWAY/RAIL CROSSING SAFETY PROGRAM

| LOCATION | $\begin{gathered} \hline \text { MoDOT } \\ \text { DISTRICT } \end{gathered}$ | PROJECT DESCRIPTION | $\begin{gathered} \hline 7 / 2008- \\ 6 / 2009 \end{gathered}$ | $\begin{gathered} \hline 7 / 2009- \\ 6 / 2010 \end{gathered}$ | $\begin{gathered} \hline 7 / 2010- \\ 6 / 2011 \end{gathered}$ | $\begin{gathered} \hline 7 / 2011- \\ 6 / 2012 \end{gathered}$ | $\begin{gathered} \hline 7 / 2012- \\ 6 / 2013 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Plum St. (DOT\# 442 026X) In Holden, Johnson Co. (UP) | 4 | Close crossing | 0 | 0 | 5,000 | 0 | 0 |
| County Rd. 871 (DOT\# 442 030M) Near Holden, Johnson Co. (UP) | 4 | Install active warning devices | 0 | 144,000 | 0 | 0 | 0 |
| County Rd. 701 (DOT\# 442 032B) Near Centerview, Johnson Co. (UP) | 4 | Install active warning devices | 0 | 144,000 | 0 | 0 | 0 |
| Graham St. (DOT\# 442 033H) In Centerview, Johnson Co. <br> (UP) | 4 | Close crossing | 0 | 5,000 | 0 | 0 | 0 |
| Main St. (DOT\# 442 034P) In Centerview, Johnson Co. (UP) | 4 | Upgrade active warning devices | 0 | 144,000 | 0 | 0 | 0 |
| County Rd. 301 (DOT\# 442 040T) Near Warrensburg, Johnson Co. (UP) | 4 | Install active warning devices | 0 | 144,000 | 0 | 0 | 0 |
| Washington St. (DOT\# 442 044V) In Warrensburg, Johnson Co. (UP) | 4 | Upgrade active warning devices | 0 | 12,000 | 0 | 0 | 0 |
| Holden St. (DOT\# 442 047R) In Warrensburg, Johnson Co. (UP) | 4 | Upgrade active warning devices | 0 | 12,000 | 0 | 0 | 0 |
| Mitchell St. (DOT\# 442 056P) In Warrensburg, Johnson Co. <br> (UP) | 4 | Upgrade active warning devices | 0 | 12,000 | 0 | 0 | 0 |
| Ridgeview Rd. (DOT\# 442 057W) In Warrensburg, Johnson Co. (UP) | 4 | Upgrade active warning devices | 0 | 12,000 | 0 | 0 | 0 |
| Devasher St. (DOT\# 442 058D) In Warrensburg, Johnson Co. (UP) | 4 | Upgrade active warning devices | 0 | 12,000 | 0 | 0 | 0 |
| County Rd. 501 (DOT\# 442 063A) Near Montserrat, Johnson Co. (UP) | 4 | Upgrade active warning devices | 0 | 12,000 | 0 | 0 | 0 |
| County Rd. 115 (DOT\# 442 064G) Near Montserrat, Johnson Co. (UP) | 4 | Install active warning devices | 0 | 144,000 | 0 | 0 | 0 |
| County Rd. 651 (DOT\# 442 065N) Near Montserrat, Johnson Co. (UP) | 4 | Upgrade active warning devices | 0 | 144,000 | 0 | 0 | 0 |
| Adams St. (DOT\# 442 072Y) In Knob Noster, Johnson Co. <br> (UP) | 4 | Close crossing | 0 | 5,000 | 0 | 0 | 0 |
| MO 58/W. Wye (DOT\# 442 989T) In Pleasant Hill, Cass Co. (MNA) | 4 | Upgrade active warning devices | 0 | 120,000 | 0 | 0 | 0 |
| Rt. P (DOT\# 442 998S) Near Pleasant Hill, Cass Co. (MNA) | 4 | Upgrade active warning devices | 0 | 120,000 | 0 | 0 | 0 |


| MISSOURI STATEWIDE TRANSPORTATION PROGRAM FY 2009-2013 PASSENGER RAIL AND HIGHWAY/RAIL CROSSING SAFETY PROGRAM |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| LOCATION | $\begin{gathered} \text { MoDOT } \\ \text { DISTRICT } \end{gathered}$ | PROJECT DESCRIPTION | $\begin{gathered} 7 / 2008- \\ 6 / 2009 \end{gathered}$ | $\begin{gathered} 7 / 2009- \\ 6 / 2010 \end{gathered}$ | $\begin{gathered} \hline 7 / 2010- \\ 6 / 2011 \end{gathered}$ | $\begin{aligned} & \hline 7 / 2011- \\ & 6 / 2012 \end{aligned}$ | $\begin{gathered} \hline 7 / 2012- \\ 6 / 2013 \end{gathered}$ |
| Orr Rd. (DOT\# 443 002M) Near Pleasant Hill, Cass Co. <br> (MNA) | 4 | Install active warning devices | 0 | 120,000 | 0 | 0 | 0 |
| 227th St. (DOT\# 443 006P) Near Harrisonville, Cass Co. <br> (MNA) | 4 | Install active warning devices | 0 | 120,000 | 0 | 0 | 0 |
| 235th St. (DOT\# 443 007W) Near Harrisonville, Cass Co. <br> (MNA) | 4 | Install active warning devices | 0 | 120,000 | 0 | 0 | 0 |
| Lexington St. (DOT\# 443 008D) In Harrisonville, Cass Co. <br> (MNA) | 4 | Close crossing | 0 | 0 | 19,125 | 0 | 0 |
| Independence St. (DOT\# 443 009K) In Harrisonville, Cass Co. (MNA) | 4 | Upgrade active warning devices | 0 | 0 | 120,000 | 0 | 0 |
| MO 2/Wall St. (DOT\# 443 012T) In Harrisonville, Cass Co. (MNA) | 4 | Upgrade active warning devices | 0 | 0 | 120,000 | 0 | 0 |
| 307th St. (DOT\# 443 025U) Near Archie, Cass Co. (MNA) | 4 | Install active warning devices | 0 | 175,000 | 0 | 0 | 0 |
| Rt. A/High School Ave. (DOT\# 443 029W) In Archie, Cass Co. (MNA) | 4 | Upgrade active warning devices | 0 | 127,500 | 0 | 0 | 0 |
| Walnut St. (DOT\# 443 030R) In Archie, Cass Co. (MNA) | 4 | Close crossing | 0 | 5,000 | 0 | 0 | 0 |
| Chestnut St. (DOT\# 443 031X) In Archie, Cass Co. (MNA) | 4 | Close crossing | 0 | 5,000 | 0 | 0 | 0 |
| Pine St. (DOT\# 443 032E) In Archie, Cass Co. (MNA) | 4 | Upgrade active warning devices | 0 | 127,500 | 0 | 0 | 0 |
| 92nd St. (DOT\# 483 834N) In Hardin, Ray Co. (NS) | 4 | Install active warning devices | 0 | 133,500 | 0 | 0 | 0 |
| County Rd. 307 (DOT\# 483 837J) Near Henrietta, Ray Co. <br> (NS) | 4 | Install active warning devices | 0 | 102,000 | 0 | 0 | 0 |
| Pryor Rd. (DOT\# 483 844U) Near Henrietta, Ray Co. (NS) | 4 | Install active warning devices | 0 | 102,000 | 0 | 0 | 0 |
| County Rd. 336 (DOT\# 483 850X) Near Camden, Ray Co. <br> (NS) | 4 | Install active warning devices | 0 | 0 | 0 | 147,000 | 0 |
| Minneville Rd. (Arlington) (DOT\# 483 894X) Near Birmingham, Clay Co. (NS) | 4 | Upgrade active warning devices | 0 | 0 | 0 | 187,500 | 0 |
| Atlantic Ave. (DOT\# 483 906P) In North Kansas City, Clay Co. (NS) | 4 | Upgrade active warning devices | 0 | 0 | 0 | 187,500 | 0 |


| MISSOURI STATEWIDE TRANSPORTATION PROGRAM FY 2009-2013 PASSENGER RAIL AND HIGHWAY/RAIL CROSSING SAFETY PROGRAM |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| LOCATION | $\begin{aligned} & \text { MoDOT } \\ & \text { DISTRICT } \end{aligned}$ | PROJECT DESCRIPTION | $\begin{gathered} \hline 7 / 2008- \\ 6 / 2009 \end{gathered}$ | $\begin{aligned} & \hline 7 / 2009- \\ & 6 / 2010 \end{aligned}$ | $\begin{gathered} \hline 7 / 2010- \\ 6 / 2011 \end{gathered}$ | $\begin{aligned} & 7 / 2011- \\ & 6 / 2012 \end{aligned}$ | $\begin{gathered} \hline 7 / 2012- \\ 6 / 2013 \\ \hline \end{gathered}$ |
| 92nd St (DOT\# 005 337V) In Hardin, Ray Co. (BNSF) | 4 | Install active warning devices | 200,000 | 0 | 0 | 0 | 0 |
| 155th St (DOT\# 672 595M) In Kansas City, Jackson Co. <br> (KCS) | 4 | Install stoplights/battery backup | 1,000 | 0 | 0 | 0 | 0 |
| Spore Rd. (DOT\# 916 974R) Near Missouri City, Clay Co. (NS) | 4 | Install active warning devices | 150,000 | 0 | 0 | 0 | 0 |
| Lakeview Rd (DOT\# 480 739H) In Centralia, Boone Co. (COLT) | 5 | Install active warning devices | 120,000 | 0 | 0 | 0 | 0 |
| Hwy. 63 (DOT\# 312 114A) Near Columbia, Boone Co. COLT | 5 | Grade separation feasibility and LED upgrade | 15,000 | 0 | 0 | 300,000 | 300,000 |
| Walnut St. (DOT\# 442 089C) In LaMonte, Pettis Co. (UP) | 5 | Close crossing | 0 | 5,000 | 0 | 0 | 0 |
| MO 127/Main St. (DOT\# 442 090W) In LaMonte, Pettis Co. (UP) | 5 | Upgrade active warning devices | 0 | 144,000 | 0 | 0 | 0 |
| Rt. T (DOT\# 442 097U) Near Dresden, Pettis Co. (UP) | 5 | Upgrade active warning devices | 0 | 12,000 | 0 | 0 | 0 |
| Rt. MM (DOT\# 442 101G) Near Dresden, Pettis Co. (UP) | 5 | Upgrade active warning devices | 0 | 12,000 | 0 | 0 | 0 |
| Rissler Rd. (DOT\# 442 149J) Near Sedalia, Pettis Co. (UP) | 5 | Upgrade active warning devices | 0 | 144,000 | 0 | 0 | 0 |
| Rt. TT (DOT\# 442 151K) Near Smithton, Pettis Co. (UP) | 5 | Upgrade active warning devices | 0 | 144,000 | 0 | 0 | 0 |
| Spur 5/Washington St. (DOT\# 442 157B) In Smithton, Pettis Co. (UP) | 5 | Upgrade active warning devices | 0 | 12,000 | 0 | 0 | 0 |
| Rt. W (DOT\# 442 159P) Near Smithton, Pettis Co. (UP) | 5 | Upgrade active warning devices | 0 | 12,000 | 0 | 0 | 0 |
| Florence Rd. (DOT\# 442 160J) Near Smithton, Pettis Co. <br> (UP) | 5 | Install active warning devices | 0 | 144,000 | 0 | 0 | 0 |
| Morgan Co. Dr. (DOT\# 442 165T) Near Otterville, Cooper Co. (UP) | 5 | Upgrade active warning devices | 0 | 144,000 | 0 | 0 | 0 |
| Quail Rd. (DOT\# 442 166A) Near Otterville, Cooper Co. (UP) | 5 | Close crossing | 0 | 5,000 | 0 | 0 | 0 |
| Howard Rd. (DOT\#442 194D) Near Clarksburg, Moniteau Co. (UP) | 5 | Install stop/yield signs | 0 | 200 | 0 | 0 | 0 |
| S. Mill St. (DOT\# 442 210K) In California, Moniteau Co. (UP) | 5 | Close crossing | 0 | 5,000 | 0 | 0 | 0 |
| State St. (DOT\# 442 239H) Near McGirk, Moniteau Co. (UP) | 5 | Close crossing | 0 | 21,600 | 0 | 0 | 0 |

MISSOURI STATEWIDE TRANSPORTATION PROGRAM FY 2009-2013 PASSENGER RAIL AND HIGHWAY/RAIL CROSSING SAFETY PROGRAM

| LOCATION | $\begin{gathered} \hline \text { MoDOT } \\ \text { DISTRICT } \end{gathered}$ | PROJECT DESCRIPTION | $\begin{gathered} \hline 7 / 2008- \\ 6 / 2009 \end{gathered}$ | $\begin{gathered} \hline 7 / 2009- \\ 6 / 2010 \end{gathered}$ | $\begin{gathered} \hline 7 / 2010- \\ 6 / 2011 \end{gathered}$ | $\begin{gathered} \hline 7 / 2011- \\ 6 / 2012 \end{gathered}$ | $\begin{gathered} \hline 7 / 2012- \\ 6 / 2013 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Cole Junction (DOT\# 442 529R) Near Jefferson City, Cole Co. (UP) | 5 | Install stop/yield signs/realign striping | 2,000 | 0 | 0 | 0 | 0 |
| Oak St. (DOT\# 442 249N) In Centertown, Cole Co. (UP) | 5 | Close crossing | 0 | 0 | 0 | 0 | 30,000 |
| Industrial Dr. (DOT\# 442 661N) In Jefferson City, Cole Co. (UP) | 5 | Install active warning devices | 0 | 0 | 0 | 80,000 | 0 |
| Feltes Rd. (DOT\# 072 843C) In West Alton, St. Charles Co. <br> (BNSF) | 6 | Install active warning devices | 0 | 200,000 | 0 | 0 | 0 |
| Brentwood Blvd. (DOT\# 425 018L) In Webster Groves, St. Louis Co. (UP) | 6 | Install active warning devices | 0 | 0 | 0 | 0 | 100,000 |
| Springfield Rd (DOT\# 664 378S) Near St Clair, Franklin Co. (BNSF) | 6 | Install active warning devices | 0 | 200,000 | 0 | 0 | 0 |
| Mexico Road (DOT\# 483 516C) In O’Fallon, St Charles Co. (NS) | 6 | Grade separation construction | 200,000 | 400,000 | 0 | 0 | 0 |
| Rt. Y (DOT\# 329 876F) Near Amsterdam, Bates Co. (KCS) | 7 | Upgrade active warning devices | 0 | 0 | 0 | 0 | 144,000 |
| North St. (DOT\# 329 879B) In Amsterdam, Bates Co. (KCS) | 7 | Close crossing | 0 | 5,000 | 0 | 0 | 0 |
| Main St. (DOT\# 329 880V) In Amsterdam, Bates Co. (KCS) | 7 | Upgrade active warning devices | 0 | 144,000 | 0 | 0 | 0 |
| $\begin{gathered} \text { Walnut St. (DOT\# } 329 \text { 881C) In Amsterdam, Bates Co. } \\ \text { (KCS) } \end{gathered}$ | 7 | Close crossing | 0 | 21,600 | 0 | 0 | 0 |
| Rt. A/Hume St. (DOT\# 329 904G) In Hume, Bates Co. <br> (KCS) | 7 | Upgrade active warning devices | 0 | 144,000 | 0 | 0 | 0 |
| Walnut St. (DOT\# 329 905N) In Hume, Bates Co. (KCS) | 7 | Close crossing | 0 | 5,000 | 0 | 0 | 0 |
| Spring St. (DOT\# 329 906V) In Hume, Bates Co. (KCS) | 7 | Close crossing | 0 | 5,000 | 0 | 0 | 0 |
| Farm Rd 1100 (DOT\# 673 326Y) Near Monett, Barry Co. (BNSF) | 7 | Install active warning devices | 0 | 200,000 | 0 | 0 | 0 |
| Morrow Mill Rd (DOT\# 435 217R) In Carthage, Jasper Co. <br> (MNA) | 7 | Install active warning devices | 200,000 | 0 | 0 | 0 | 0 |
| River St (DOT\# 435 225H) In Carthage, Jasper Co. (MNA) | 7 | Install active warning devices | 200,000 | 0 | 0 | 0 | 0 |
| Juniper St (DOT\# 443 267P) In Carthage, Jasper Co. (MNA) and close adjacent crossing | 7 | Install active warning devices/close crossing | 200,000 | 0 | 0 | 0 | 0 |
| North St. (DOT\# 329 928V) In Stotesbury, Vernon Co. <br> (KCS) | 7 | Close crossing | 0 | 0 | 0 | 5,000 | 0 |

## MISSOURI STATEWIDE TRANSPORTATION PROGRAM FY 2009-2013

 PASSENGER RAIL AND HIGHWAY/RAIL CROSSING SAFETY PROGRAM| LOCATION | $\begin{gathered} \hline \text { MoDOT } \\ \text { DISTRICT } \end{gathered}$ | PROJECT DESCRIPTION | $\begin{gathered} \hline 7 / 2008- \\ 6 / 2009 \end{gathered}$ | $\begin{gathered} \hline 7 / 2009- \\ 6 / 2010 \end{gathered}$ | $\begin{gathered} \hline 7 / 2010- \\ 6 / 2011 \end{gathered}$ | $\begin{aligned} & \hline 7 / 2011- \\ & 6 / 2012 \end{aligned}$ | $\begin{gathered} \hline 7 / 2012- \\ 6 / 2013 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Rt. V/Main St. (DOT\# 329 929C) In Stotesbury, Vernon Co. (KCS) | 7 | Upgrade active warning devices | 0 | 0 | 0 | 144,000 | 0 |
| Rt. H/8th St. (DOT\# 329 937U) In Richards, Vernon Co. (KCS) | 7 | Upgrade active warning devices | 0 | 0 | 0 | 144,000 | 0 |
| 4th St. (DOT\# 329 938B) In Richards, Vernon Co. (KCS) | 7 | Close crossing | 0 | 0 | 0 | 0 | 5,000 |
| 3rd St. (DOT\# 329 939H) In Richards, Vernon Co. (KCS) | 7 | Install active warning devices | 0 | 0 | 0 | 0 | 144,000 |
| 1st St. (DOT\# 329 940C) In Richards, Vernon Co. (KCS) | 7 | Close crossing | 0 | 0 | 0 | 0 | 5,000 |
| Rt. KK (DOT\# 329 956Y) Near Richards, Vernon Co. (KCS) | 7 | Upgrade active warning devices | 0 | 0 | 0 | 0 | 144,000 |
| Rt. FF (DOT\# 329 961V) Near Oskaloosa, Vernon Co. <br> (KCS) | 7 | Upgrade active warning devices | 0 | 0 | 0 | 0 | 80,000 |
| Rt. KK (DOT\# 329 972H) Near Oskaloosa, Barton Co. <br> (KCS) | 7 | Upgrade active warning devices | 0 | 0 | 0 | 0 | 80,000 |
| Elm/35 Rd. (DOT\# 329 979F) In Mulberry, Barton Co. <br> (KCS) | 7 | Close crossing | 0 |  | 0 | 0 | 5,000 |
| Oak/33 Rd. (DOT\# 329 981G) In Mulberry, Barton Co. <br> (KCS) | 7 | Install active warning devices | 0 | 0 | 0 | 0 | 144,000 |
| CR 2185 (DOT\# 435 117L) Near Aurora, Lawrence Co. <br> (MNA) | 7 | Install active warning devices | 0 | 175,000 | 0 | 0 | 0 |
| Rt. AA (DOT\# 443 041D) Near Adrian, Bates Co. (MNA) | 7 | Upgrade active warning devices | 0 | 0 | 0 | 0 | 127,500 |
| Rt. F (DOT\# 443 056T) Near Passiac, Bates Co. (MNA) | 7 | Upgrade active warning devices | 0 | 0 | 0 | 0 | 127,500 |
| County Rd. (DOT\# 443 060H) Near Butler, Bates Co. (MNA) | 7 | Install active warning devices | 0 | 0 | 127,500 | 0 | 0 |
| Rt. TT (DOT\# 443 064K) Near Butler, Bates Co. (MNA) | 7 | Upgrade active warning devices | 0 | 0 | 127,500 | 0 | 0 |
| Mill St. (DOT\# 443 066Y) In Butler, Bates Co. (MNA) | 7 | Upgrade active warning devices | 0 | 0 | 127,500 | 0 | 0 |
| Pine St. (DOT\# 443 067F) In Butler, Bates Co. (MNA) | 7 | Upgrade active warning devices | 0 | 0 | 127,500 | 0 | 0 |
| Ohio St. (DOT\# 443 068M) In Butler, Bates Co. (MNA) | 7 | Close crossing | 0 | 0 | 5,000 | 0 | 0 |
| County Rd. (DOT\# 443 076E) Near Butler, Bates Co. <br> (MNA) | 7 | Install active warning devices | 0 | 0 | 127,500 | 0 | 0 |
| County Rd. (DOT\# 443 099L) Near Rich Hill, Bates Co. <br> (MNA) | 7 | Install active warning devices | 175,000 | 0 | 0 | 0 | 0 |

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| MISSOURI STATEWIDE TRANSPORTATION PROGRAM FY 2009-2013PASSENGER RAIL AND HIGHWAY/RAIL CROSSING SAFETY PROGRAM |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| LOCATION | $\begin{gathered} \hline \text { MoDOT } \\ \text { DISTRICT } \end{gathered}$ | PROJECT DESCRIPTION | $\begin{gathered} \hline 7 / 2008- \\ 6 / 2009 \end{gathered}$ | $\begin{gathered} \hline 7 / 2009- \\ 6 / 2010 \end{gathered}$ | $\begin{gathered} \hline 7 / 2010- \\ 6 / 2011 \end{gathered}$ | $\begin{aligned} & \hline 7 / 2011- \\ & 6 / 2012 \end{aligned}$ | $\begin{gathered} \hline 7 / 2012- \\ 6 / 2013 \end{gathered}$ |
| Rt. EE (DOT\# 443 204K) Near Lamar, Barton Co. (MNA) | 7 | Install active warning devices | 0 | 0 | 175,000 | 0 | 0 |
| SE 13th Rd. (DOT\# 443 219A) Near Lamar, Barton Co. <br> (MNA) | 7 | Install active warning devices | 200,000 | 0 | 0 | 0 | 0 |
| Route NN (DOT\# 668 970D) Near Liberal, Barton Co. <br> (BNSF) | 7 | Upgrade active warning devices | 200,000 | 0 | 0 | 0 | 0 |
| Route K (DOT\# 668 965G) Near Liberal, Barton Co. (BNSF) | 7 | Upgrade active warning devices | 200,000 | 0 | 0 | 0 | 0 |
| Central St. (DOT\# 673 305F) In Marionville, Lawrence Co (BNSF) | 7 | Install active warning devices | 200,000 | 0 | 0 | 0 | 0 |
| MO 86 (DOT\# 330 113R) Near Neosho, Newton Co. (KCS) | 7 | Upgrade active warning devices | 0 | 200,000 | 0 | 0 | 0 |
| Route M (DOT\# 669 781K) Near Everton, Dade Co. (BNSF) | 7 | Upgrade active warning devices | 200,000 | 0 | 0 | 0 | 0 |
| County Rd. 449 (DOT\# 667 628M) Near Fordland, Webster Co. (BNSF) | 8 | Close crossing | 0 | 0 | 0 | 50,000 | 0 |
| County Rd. 445 (DOT\# 667 633J) Near Fordland, Webster Co. (BNSF) | 8 | Upgrade active warning devices | 0 | 0 | 0 | 200,000 | 0 |
| Route DD (DOT\# 673 229P) Near Marshfield, Webster Co. <br> (BNSF) | 8 | Upgrade active warning devices | 200,000 | 0 | 0 | 0 | 0 |
| Rt. Z (DOT\# 667 640U) Near Fordland, Webster Co. <br> (BNSF) | 8 | Upgrade active warning devices | 200,000 | 0 | 0 | 0 | 0 |
| Porter Rd (DOT\# 667 623D) Near Rogersville, Webster Co. (BNSF) | 8 | Install active warning devices | 0 | 0 | 0 | 0 | 0 |
| Box School Loop West (DOT\# 667 652N) Near Diggins, Webster Co. (BNSF) | 8 | Install active warning devices and improve roadway, move crossing | 0 | 0 | 0 | 300,000 | 0 |
| Farm Rd. 107 (DOT\# 669 821F) Near Elwood, Greene Co. <br> (BNSF) | 8 | Install active warning devices | 200,000 | 0 | 0 | 0 | 0 |
| Various crossings in Greene Co. and Webster Co. (BNSF) | 8 | Various improvements | 0 | 0 | 200,000 | 200,000 | 200,000 |
| Route EE (DOT\# 669 815C) Near Bois D’Arc, Greene Co. <br> (BNSF) | 8 | Upgrade active warning devices | 200,000 | 0 | 0 | 0 | 0 |
| Route FF (DOT\# 664 415S) Near Sullivan, Crawford Co. (BNSF) | 9 | Install active warning devices | 200,000 | 0 | 0 | 0 | 0 |
| Pine Grove Rd. (DOT\# 667 860P) In Willow Springs, Howell Co. (BNSF) | 9 | Upgrade active warning devices | 0 | 0 | 0 | 0 | 100,000 |


| MISSOURI STATEWIDE TRANSPORTATION PROGRAM FY 2009-2013 PASSENGER RAIL AND HIGHWAY/RAIL CROSSING SAFETY PROGRAM |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| LOCATION | $\begin{gathered} \hline \text { MoDOT } \\ \text { DISTRICT } \end{gathered}$ | PROJECT DESCRIPTION | $\begin{aligned} & \hline 7 / 2008- \\ & 6 / 2009 \end{aligned}$ | $\begin{gathered} \hline 7 / 2009- \\ 6 / 2010 \end{gathered}$ | $\begin{gathered} \hline 7 / 2010- \\ 6 / 2011 \end{gathered}$ | $\begin{gathered} \hline 7 / 2011- \\ 6 / 2012 \end{gathered}$ | $\begin{gathered} \hline 7 / 2012- \\ 6 / 2013 \end{gathered}$ |
| In St. James, Phelps County (BNSF) | 9 | Close 3 crossings: 664577U (Co. Rd. 3590), 664583X (Oak), 664584E (Co. Rd. 3390) And upgrade 3 crossings: 664580C (MO 68), 664581J (Meramec) and 664579H (Seymour | 0 | 300,000 | 0 | 0 | 0 |
| Hawk Street (DOT\# 667 691E) In Norwood, Wright Co. <br> (BNSF) | 9 | Close crossing and upgrade active warning devices at adjacent crossing | 12,000 | 0 | 0 | 0 | 0 |
| Landers Rd. (DOT\# 664 414K) Near Sullivan, Crawford Co. BNSF | 9 | Feasibility study to upgrade from private to public crossing/install active warning devices | 0 | 0 | 0 | 200,000 | 0 |
| CR 717 (DOT\# 446 346L) Near Dexter, Stoddard Co. (UP) | 10 | Upgrade active warning devices | 200,000 | 0 | 0 | 0 | 0 |
| County Rd. 266 (DOT\# 665 542W) Near Hayti, Pemiscot Co. (BNSF) | 10 | Install active warning devices | 0 | 200,000 | 0 | 0 | 0 |
| Various Crossings, In Sikeston, Scott Co. (BNSF) | 10 | Various upgrades and closures | 0 | 100,000 | 0 | 0 | 0 |
| County Rd. 411 (DOT\# 665 641U) Near Oran, Scott Co. <br> (BNSF) | 10 | Relocate equipment/upgrade active warning devices | 0 | 0 | 150,000 | 0 | 0 |
| CR 305 (DOT\# 787 995B) Near Illmo, Scott Co. (UP) | 10 | Upgrade active warning devices | 200,000 | 0 | 0 | 0 | 0 |
| CR 326 (DOT\# 789 071D) Near Bell City, Stoddard Co (UP) | 10 | Upgrade active warning devices | 0 | 95,000 | 0 | 0 | 0 |
| $\begin{aligned} & \text { CR } 340 \text { (DOT\# } 789 \text { 073S) Near Bell City, Stoddard Co. } \\ & \text { (UP) } \end{aligned}$ | 10 | LED's upgrade | 0 | 12,000 | 0 | 0 | 0 |
| Rock Ave (DOT\# 789 074Y) Near Bell City, Stoddard Co. <br> (UP) | 10 | LED's upgrade | 0 | 12,000 | 0 | 0 | 0 |
| MO 91 (DOT\# 789 075F) Near Bell City, Stoddard Co. (UP) | 10 | LED's upgrade | 0 | 12,000 | 0 | 0 | 0 |
| CR 331 (DOT\# 789 076M) Near Bell City, Stoddard Co. <br> (UP) | 10 | Install active warning devices | 0 | 200,000 | 0 | 0 | 0 |
| MO 162 (DOT\# 665 572N) Near Portageville, New Madrid Co. (BNSF) | 10 | Upgrade active warning devices | 0 | 0 | 200,000 | 0 | 0 |
| Route A (DOT\# 665 547F) Near Portageville, Pemiscot Co. (BNSF) | 10 | Upgrade active warning devices | 0 | 0 | 200,000 | 0 | 0 |
| Various crossings, Portageville (BNSF) | 10 | Various closures and/or upgrades |  | 500,000 | 0 | 0 | 0 |

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| MISSOURI STATEWIDE TRANSPORTATION PROGRAM FY 2009-2013 PASSENGER RAIL AND HIGHWAY/RAIL CROSSING SAFETY PROGRAM |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| LOCATION | $\begin{gathered} \text { MoDOT } \\ \text { DISTRICT } \end{gathered}$ | PROJECT DESCRIPTION | $\begin{gathered} \hline 7 / 2008- \\ 6 / 2009 \end{gathered}$ | $\begin{gathered} \hline 7 / 2009- \\ 6 / 2010 \end{gathered}$ | $\begin{aligned} & \hline 7 / 2010- \\ & 6 / 2011 \end{aligned}$ | $\begin{aligned} & \hline 7 / 2011- \\ & 6 / 2012 \end{aligned}$ | $\begin{aligned} & 7 / 2012- \\ & 6 / 2013 \end{aligned}$ |
| Various crossing LED upgrades (All railroads, statewide) | 1-10 | LED Upgrades | 250,000 | 250,000 | 250,000 | 250,000 | 250,000 |
| Preliminary/engineering (All railroads, statewide) | 1-10 | Engineering projects | 250,000 | 250,000 | 250,000 | 250,000 | 250,000 |
| TOTALS |  |  | 8,124,700 | 11,223,900 | 4,791,625 | 4,081,450 | 2,786,000 |

## Transit Metropolitan Planning Grants Section 5303 and Section 5305

Section 5303 and Section 5305 of Chapter 53, Title 49, U.S.C. Federal Transit Administration - The department administers Federal Transit Administration Section 5303 and Section 5305 (formerly Federal Transit Act Section 8) planning grants for transit planning activities of the seven metropolitan planning areas of East-West Gateway Council of Governments (St. Louis area), Mid-America Regional Council (Kansas City and Lee’s Summit areas), Ozark Transportation Organization (Springfield,) and the cities of Joplin, St. Joseph, Columbia and Jefferson City.

Funds are distributed to metropolitan planning organizations (MPOs) based on a federal Census population formula. There is no discretion in the initial distribution of funds, although funds must address identified transit planning activities in a Metropolitan Planning Organization’s Unified Planning Work Program. Unused funds can be reallocated to any urbanized area as the department determines.

MoDOT combines their funds in a consolidated planning grant to MPO's with Federal Highway Administration (FHWA) planning (PL) funds to simplify grant administration. Only the Section 5303 and 5305 metropolitan transit planning funds are shown on this page.

|  | STATE FISCAL YEAR PROJECT BUDGETING |  |  |  |  |  |
| :--- | :--- | ---: | ---: | ---: | ---: | ---: |
|  | $\mathbf{7 / 2 0 0 8}$ | $\mathbf{7 / 2 0 0 9}$ | $\mathbf{7 / 2 0 1 0}$ | $\mathbf{7 / 2 0 1 1 -}$ | $\mathbf{7 / 2 0 1 2}$ |  |
| Section 5303 | 6/2009 | $\mathbf{6 / 2 0 1 0}$ | $\mathbf{6 / 2 0 1 1}$ | $\mathbf{6 / 2 0 1 2}$ | $\mathbf{6 / 2 0 1 3}$ |  |
|  | Federal Asst | $1,206,647$ | $1,304,153$ | $1,383,378$ | $1,383,378$ | $1,383,378$ |
|  | Local Match | 301,661 | 326,038 | 345,845 | 345,845 | 345,845 |
|  | TOTALS | $\mathbf{1 , 5 0 8 , 3 0 8}$ | $\mathbf{1 , 6 3 0 , 1 9 1}$ | $\mathbf{1 , 7 2 9 , 2 2 3}$ | $\mathbf{1 , 7 2 9 , 2 2 3}$ | $\mathbf{1 , 7 2 9 , 2 2 3}$ |
|  |  |  |  |  |  |  |

## Urbanized Transit Systems Formula Grants Federal Transit Administration Section 5307 and State Financial Assistance

Section 5307 of Chapter 53, Title 49, U.S.C. Federal Transit Administration - Funds come to Missouri on the basis of a national formula that provides capital assistance to transit systems in urban areas over 200,000 population and both capital assistance and operating assistance to transit systems in small urbanized areas with populations between $50,000-200,000$. The department allocates funds on behalf of the governor for the small-urbanized areas of Columbia, Joplin, St. Joseph, Jefferson City and Lee's Summit based on the same formula. The Federal Transit Administration allocates funds directly to the St. Louis, Kansas City, and Springfield urbanized areas.

This federal assistance does not flow through MoDOT. Federal regulations on the use of capital funds for maintenance have been relaxed. Many traditional operating expenses such as major preventative maintenance are now eligible for capital funding. Amounts of Sec. 5307 funds for St. Louis may include some formula funding for Illinois population and funding for Kansas City and St. Joseph for their Kansas populations.

|  |  |  |  |  |  | $7 / 2012-$$6 / 2013$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{array}{r} 7 / 2008- \\ 6 / 2009 \end{array}$ | $\begin{array}{r} 7 / 2009- \\ 6 / 2010 \end{array}$ | $\begin{array}{r} 7 / 2010- \\ 6 / 2011 \end{array}$ | $\begin{array}{r} 7 / 2011- \\ 6 / 2012 \end{array}$ |  |
| St. Louis | Federal Cost <br> State Cost <br> Local Cost <br> Total Cost | $\begin{array}{r} 31,423,106 \\ 1,365,832 \\ 164,220,000 \\ \mathbf{1 9 1 , 3 4 1 , 3 9 5} \end{array}$ | $\begin{array}{r} 33,424,696 \\ 1,365,832 \\ 167,504,400 \\ \mathbf{1 9 7 , 0 0 8 , 9 3 8} \end{array}$ | $\begin{array}{r} \hline 33,424,696 \\ 1,365,832 \\ 170,854,488 \\ \mathbf{2 0 2 , 2 9 4 , 9 2 8} \\ \hline \end{array}$ | $\begin{array}{r} \hline 33,424,696 \\ 1,365,832 \\ 174,271,578 \\ \mathbf{2 0 9 , 0 6 2 , 1 0 6} \\ \hline \end{array}$ | $\begin{array}{r} \hline 33,424,696 \\ 1,365,832 \\ 177,757,010 \\ \mathbf{2 1 2 , 5 4 7 , 5 3 8} \\ \hline \end{array}$ |
| Kansas City | Federal Cost <br> State Cost <br> Local Cost <br> Total Cost | $\begin{array}{r} \hline 13,550,030 \\ 831,780 \\ 49,075,096 \\ \mathbf{6 1 , 4 3 9 , 3 2 9} \end{array}$ | $\begin{array}{r} \hline 14,412,427 \\ 831,780 \\ 50,056,597 \\ \mathbf{6 3 , 4 5 6 , 9 0 6} \end{array}$ | $\begin{array}{r} \hline 14,412,427 \\ 831,780 \\ 51,057,729 \\ \mathbf{6 5 , 3 0 0 , 8 0 4} \end{array}$ | $\begin{array}{r} \hline 14,412,427 \\ 831,780 \\ 52,078,884 \\ \mathbf{6 7 , 3 2 3 , 0 9 1} \end{array}$ | $\begin{array}{r} \hline 14,412,427 \\ 831,780 \\ 53,120,462 \\ \mathbf{6 8 , 3 6 4 , 6 6 9} \\ \hline \end{array}$ |
| Springfield | Federal Cost <br> State Cost <br> Local Cost <br> Total Cost | $\begin{array}{r} 2,145,576 \\ 247,640 \\ 4,584,832 \\ \mathbf{6 , 3 1 7 , 5 4 4} \\ \hline \end{array}$ | $\begin{array}{r} 2,282,320 \\ 247,640 \\ 5,078,398 \\ \mathbf{6 , 9 7 8 , 2 2 8} \\ \hline \end{array}$ | $\begin{array}{r} 2,282,320 \\ 247,640 \\ 5,571,964 \\ \mathbf{7 , 6 0 8 , 3 5 8} \\ \hline \end{array}$ | $\begin{array}{r} 2,282,320 \\ 247,640 \\ 5,683,403 \\ \mathbf{8 , 2 1 3 , 2 7 3} \end{array}$ | $\begin{array}{r} 2,282,320 \\ 247,640 \\ 5,797,071 \\ \mathbf{8 , 3 2 7 , 0 3 1} \\ \hline \end{array}$ |
| Small Urbanized | Federal Cost <br> State Cost <br> Local Cost <br> Total Cost | $\begin{array}{r} \hline 3,707,659 \\ 351,890 \\ 4,882,893 \\ \mathbf{8 , 9 4 2 , 4 4 2} \\ \hline \end{array}$ | $\begin{array}{r} \hline 3,943,739 \\ 351,890 \\ 4,980,552 \\ \mathbf{9 , 2 7 6 , 1 8 1} \\ \hline \end{array}$ | $\begin{array}{r} \hline 3,943,739 \\ 351,890 \\ 5,080,163 \\ \mathbf{9 , 3 7 5 , 7 9 2} \\ \hline \end{array}$ | $\begin{array}{r} \hline 3,943,739 \\ 351,890 \\ 5,181,766 \\ \mathbf{9 , 4 7 7 , 3 9 5} \\ \hline \end{array}$ | $\begin{array}{r} \hline 3,943,739 \\ 351,890 \\ 5,285,401 \\ \mathbf{9 , 5 8 1 , 0 3 0} \\ \hline \end{array}$ |
| TOTAL | Federal Cost <br> State Cost <br> Local Cost <br> Total Cost | $\begin{array}{r} \hline 50,826,551 \\ 2,797,142 \\ 222,762,821 \\ 267,656,190 \end{array}$ | $\begin{array}{r} \hline 54,063,182 \\ 2,797,142 \\ 227,619,947 \\ 276,386,514 \\ \hline \end{array}$ | $\begin{array}{r} \hline 54,063,182 \\ 2,797,142 \\ 232,564,344 \\ 284,480,271 \\ \hline \end{array}$ | $\begin{array}{r} 54,063,182 \\ 2,797,142 \\ 237,215,631 \\ 294,075,965 \\ \hline \end{array}$ | $\begin{array}{r} \hline 54,063,182 \\ 2,797,142 \\ 241,959,944 \\ 298,820,268 \\ \hline \end{array}$ |

## Discretionary Transit Capital Grants Section 5309 - Bus and Bus Facilities

Section 5309 of Chapter 53, Title 49, U.S.C. Federal Transit Administration - Section 5309 is a national discretionary capital grant program funded from the Mass Transit Account of the Highway Trust Fund. It restricts funds to capital assistance for general public transportation systems and/or systems that provide community-wide assistance to all persons with disabilities. These funds are applicable statewide. Eligible recipients of Section 5309 assistance are public entities and not-for-profit organizations that provide general public transit services. Section 5309 assistance has become the major source of funding transit capital projects throughout the state. Capital purchases are funded with 80 percent federal and 20 percent local moneys.

|  |  | STATE FISCAL YEAR PROJECT BUDGETING |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{aligned} & \hline 7 / 2008- \\ & 6 / 2009 \end{aligned}$ | $\begin{aligned} & \hline 7 / 2009- \\ & \text { 6/2010- } \end{aligned}$ | $\begin{aligned} & \hline 7 / 2010- \\ & 6 / 2011 \end{aligned}$ | $\begin{aligned} & \hline 7 / 2011- \\ & 6 / 2012 \end{aligned}$ | $\begin{aligned} & \hline 7 / 2012 \\ & 6 / 2013 \end{aligned}$ |
| Vehicles and Transit Facilities | Federal Asst Local Match TOTALS | $\begin{array}{r} \text { 20,000,000 } \\ 5,000,000 \\ \mathbf{2 5 , 0 0 0 , 0 0 0} \end{array}$ | $\begin{array}{r} \text { 20,000,000 } \\ 5,000,000 \\ \mathbf{2 5 , 0 0 0 , 0 0 0} \end{array}$ | $\begin{array}{r} \hline 20,000,000 \\ 5,000,000 \\ \mathbf{2 5 , 0 0 0 , 0 0 0} \end{array}$ | $\begin{array}{r} \text { 20,000,000 } \\ 5,000,000 \\ \mathbf{2 5 , 0 0 0 , 0 0 0} \end{array}$ | $\begin{array}{r} \text { 20,000,000 } \\ 5,000,000 \\ \mathbf{2 5 , 0 0 0 , 0 0 0} \end{array}$ |

Since 1993 (with the exceptions of 2002, 2006 and 2007), Missouri's Congressional delegation has been able to earmark appropriations of Section 5309 funds on a statewide basis to Missouri for buses and bus facilities. MoDOT administers funding from the statewide appropriation as well as funding designated for rural transit providers.

First priority is given to vehicle purchases; second priority is given to transit support equipment; and third priority is given to facilities.
Within the vehicle category, first priority is given to replacement vehicles that have met federal standards for useful life. Vehicles to expand service are the second priority.

Availability of local matching funds and sufficient funds to operate vehicles over their useful life must be demonstrated prior to award.

## Elderly and Persons with Disabilities <br> Capital Assistance Program <br> Federal Transit Administration - Section 5310

Section 5310 of Chapter 53, Title 49, U.S.C. Federal Transit Administration - Section 5310 funds provide capital assistance for non-profit organizations that provide service to senior citizens and persons with disabilities. Missouri receives an annual statewide allocation of federal assistance to purchase vehicles, primarily vans. Capital assistance is 80 percent federal and 20 percent local. Beginning in state fiscal year 2008 with FFY 2007 funds, projects to be funded by Section 5310 must be derived from a locally developed, coordinate public transit - human services transportation plan.

|  |  | STATE FISCAL YEAR PROJECT BUDGETING |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{gathered} 7 / 2008- \\ 6 / 2009 \end{gathered}$ | $\begin{aligned} & \hline 7 / 2009- \\ & 6 / 2010 \end{aligned}$ | $\begin{aligned} & 7 / 2010- \\ & 6 / 2011 \end{aligned}$ | $\begin{aligned} & \text { 7/2011- } \\ & \text { 6/2012 } \end{aligned}$ | $\begin{aligned} & 7 / 2012 \\ & 6 / 2013 \end{aligned}$ |
| Section 5310 | MoDOT Administered Federal Funds Local Match <br> TOTALS | $\begin{gathered} \hline 2,504,953 \\ 626,238 \\ \mathbf{3 , 1 3 1 , 1 9 1} \end{gathered}$ | $\begin{gathered} \hline 2,655,250 \\ 663,812 \\ \mathbf{3 , 3 1 9 , 0 6 2} \end{gathered}$ | $\begin{array}{r} \hline 2,655,250 \\ 663,812 \\ \mathbf{3 , 3 1 9 , 0 6 2} \end{array}$ | $\begin{array}{r} \hline 2,655,250 \\ 663,812 \\ \mathbf{3 , 3 1 9 , 0 6 2} \end{array}$ | $\begin{gathered} \hline 2,655,250 \\ 663,812 \\ \mathbf{3 , 3 1 9 , 0 6 2} \end{gathered}$ |

MoDOT sub-allocates this funding to out-state and to urbanized areas of Columbia, Joplin, Jefferson City, Kansas City, Springfield, St. Joseph and St. Louis based on their respective elderly and disabled persons populations. Each of the urbanized areas has established their own project evaluation criteria.

Non-urbanized funds are programmed directly by the department on the basis of trips provided by the recipient organizations with extra weight given to medical, nutritional and other necessary trips. Replacement vehicles are given a priority over expansion vehicles. Financial capability to provide the local match and operate the vehicles must be demonstrated.

## Non-Urbanized Area Public Transportation Formula Grants Federal Transit Administration Section 5311 and State Funds

Section 5311 of Chapter 53, Title 49, U.S.C. Federal Transit Administration - Section 5311 provides capital and operating assistance to public transportation systems in non-urbanized areas. A non-urbanized area is an area outside a city of 50,000 or more inhabitants and its densely settled fringe areas. Section 5311 projects include planning and technical studies, system design, capital acquisition, and assistance in defraying operating losses. Intercity over-the-road bus services also are eligible for funding.

Eligible recipients of Section 5311 assistance include public bodies, private not-for-profit corporations and operators of service that provide general public transportation services. Private for-profit providers of service are eligible through purchase of service agreements with a local public body for the provision of public transportation services. For-profit intercity carriers are also eligible.

Planning, program administration, marketing, training and related technical studies are currently funded entirely with federal funds. Capital projects are funded 80 percent federal and 20 percent local. Operating assistance projects may receive up to 50 percent of their net loss from the federal grant.

|  |  | STATE FISCAL YEAR PROJECT BUDGETING |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{aligned} & 7 / 2008- \\ & 6 / 2009 \end{aligned}$ | $\begin{aligned} & 7 / 209- \\ & \text { 6/201 } \end{aligned}$ | $\begin{aligned} & 7 / 2000- \\ & 6 / 2010 \end{aligned}$ | $\begin{aligned} & \text { 7/2001- } \\ & \text { 6/200 } \end{aligned}$ | $\begin{aligned} & 7 / 2012 \\ & 6 / 2013 \end{aligned}$ |
| Section 5311 | Federal Asst | 13,106.098 | 13,776,120 | 13,776,120 | 13,776,120 | 13,776,120 |
|  | State Asst | 1,105,407 | 1,105,407 | 1,105,407 | 1,105,407 | 1,105,407 |
|  | Passenger Revenue | 262,000 | 262,000 | 262,000 | 262,000 | 262,000 |
|  | Local Govt Revenue | 5,000,000 | 5,000,000 | 5,000,000 | 5,000,000 | 5,000,000 |
|  | Total All Revenue | 19,473,505 | 20,143,527 | 20,143,527 | 20,143,527 | 20,143,527 |

MoDOT administers these Sec. 5311 federal funds for eligible transit program costs. State funds are 100 percent of the appropriation with 3 percent held in the governor's reserve. MoDOT does not handle local matching funds. Changes in individual contract amounts up to 10 percent may be made as circumstances warrant.

| Fiscal Year 2008 Grantees |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Section 5311 Grantees | MoDOT Dist | Federal (\$) | State (\$) | Total (\$) |
| Cape Girardeau County Transit Authority | 10 | 411,847 | 23,545 | 435,392 |
| City of Bloomfield | 10 | 34,490 | 787 | 35,277 |
| City of Carthage | 7 | 36,091 | 5,119 | 41,210 |
| City of Chillicothe | 2 | 62,556 | 3,827 | 66,383 |
| City of Clinton | 4 | 53,438 | 3,972 | 57,410 |
| City of El Dorado Springs | 7 | 53,561 | 1,611 | 55,172 |
| City of Excelsior Springs | 4 | 59,375 | 3,901 | 63,276 |
| City of Houston | 9 | 56,628 | 851 | 57,479 |
| City of Lamar | 7 | 47,966 | 1,785 | 49,751 |
| City of Marshall | 2 | 9,789 | 5,304 | 15,093 |
| City of Marshfield | 8 | 36,588 | 2,441 | 39,029 |
| City of Mt. Vernon | 7 | 50,000 | 1,778 | 51,778 |
| City of Nevada | 7 | 53,906 | 3,674 | 57,580 |
| City of New Madrid | 10 | 50,000 | 1,423 | 51,423 |
| City of West Plains | 9 | 71,598 | 4,636 | 76,234 |
| Cape Girardeau County Transit Authority | 10 | 411,847 | 23,545 | 435,392 |
| Dunklin County Transit Service, Inc. | 10 | 203,658 | 13,371 | 217,029 |
| Franklin County Transportation Council, Inc. | 6 | 151,974 | 18,914 | 170,888 |
| Licking Bridge Builders, Inc. | 9 | 15,863 | 594 | 16,457 |
| Macon Area Chamber of Commerce | 2 | 24,816 | 2,362 | 27,178 |
| Mississippi County Transit System | 10 | 100,034 | 5,416 | 105,450 |
| OATS, Inc. | 1, 2, 3, 4, 5, 6, 7, 8, 9 | 6,433,502 | 790,614 | 7,224,116 |
| Ray County Transportation, Inc. | 4 | 144,506 | 9,821 | 154,327 |
| Ripley County Transit, Inc. | 9 | 88,104 | 5,448 | 93,552 |
| Scott County Transportation System | 10 | 134,580 | 16,300 | 150,880 |
| SERVE, Inc. | 5 | 125,696 | 4,891 | 130,587 |
| Southeast Missouri State University | 10 | 110,000 | 5,373 | 115,373 |
| Southeast Missouri Transportation Service, Inc. | 9,10 | 1,425,435 | 156,521 | 1,581,956 |
| Stoddard County Transit Services, Inc. | 10 | 129,070 | 11,191 | 140,261 |
| Section 5311(f) Grantees | MoDOT Dist | Federal (\$) | State (\$) | Total (\$) |
| Burlington Trailways | 1, 2, 9 | 26,000 | 0 | 26,000 |
| Greyhound Lines | $1,3,4,5,6,7,8,9,10$ | 0 | 0 | 0 |
| Jefferson Lines | 1, 4, 7 | 318,526 | 0 | 318,526 |
| Total Funding |  | 10,566,597 | 1,105,470 | 11,672,067 |

## Missouri Elderly and Handicapped Transportation Assistance Program

The Missouri Elderly and Handicapped Transportation Assistance Program (MEHTAP) provides state funds to approximately 200 non-profit organizations statewide who offer transportation services to the senior citizens and persons with disabilities at below-cost rates. State general revenue funds are divided among grantees taking into account ridership, costs and alternative services available (208.250 RSMo). Trips weighted by type (medical, essential services, recreation) determine total ridership. Costs are estimated by total vehicle miles operated by each recipient. Weighted trips and vehicle miles are given equal weights in computing a preliminary formula division of funds.

The preliminary formula division is adjusted for alternative services available, local resources and special client needs. Some discretion is exercised to adjust for inequities stemming from longevity in the program.

Each year, project funding is contingent upon receipt of applications from eligible providers and an appropriation from the state legislature. Federal, local and private matching funds of over $\$ 24,000,000$ do not flow through MoDOT.

|  | STATE FISCAL YEAR PROJECT BUDGETING |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & 7 / 2008- \\ & 6 / 2009 \end{aligned}$ | $\begin{gathered} 7 / 2009- \\ 6 / 2010 \end{gathered}$ | $\begin{gathered} \text { 7/2010- } \\ 6 / 2011 \end{gathered}$ | $\begin{array}{r} \text { 7/2011- } \\ 6 / 2012 \end{array}$ | $\begin{gathered} 7 / 2012- \\ 6 / 2013 \end{gathered}$ |
| Project Description: State Funds <br> Non-State (other) funds  <br> Total Revenue  | $\begin{array}{r} 2,943,732 \\ 24,146,817 \\ \mathbf{2 7 , 0 9 0 , 5 4 9} \end{array}$ | $\begin{array}{r} 2,943,732 \\ 24,146,817 \\ \mathbf{2 7 , 0 9 0 , 5 4 9} \end{array}$ | $\begin{array}{r} 2,943,732 \\ 24,146,817 \\ \mathbf{2 7 , 0 9 0}, \mathbf{5 4 9} \end{array}$ | $\begin{array}{r} 2,943,732 \\ 24,146,817 \\ \mathbf{2 7 , 0 9 0 , 5 4 9} \end{array}$ | $\begin{array}{r} 2,943,732 \\ 24,146,817 \\ \mathbf{2 7 , 0 9 0}, 549 \end{array}$ |

## Missouri Elderly and Handicapped Transportation Assistance Program Fiscal Year 2008 Allocations

| MoDOT District | MEHTAP Grantee | Amount |
| :---: | :---: | :---: |
| 10 | ADAPT | 4,800 |
| 8 | Alternative Opportunities, Inc. | 3,300 |
| 10 | Altrusa Club RSVP | 3,120 |
| 1 | Andrew County Ministries, Inc | 1,440 |
| 7 | Area Agency on Aging, Region X | 38,918 |
| 1 | Assoc. of Group Homes-Nodaway County | 3,540 |
| 7 | Barton County Memorial Hospital | 1,776 |
| 6 | Bevo Area Community Improvement. Corp. | 10,500 |
| 4 | Bi-County Service, Inc. | 5,580 |
| 9 | Big Springs Sheltered Workshop., Inc. | 5,436 |
| 10 | Bootheel Area Independent Living Services | 3,000 |
| 10 | Bootheel Counseling Services | 11,400 |
| 8 | Burrell, Inc. | 8,724 |
| 2 | Butterfield Youth Services, Inc. | 12,780 |
| 5 | Camden County Heart | 4,500 |
| 5 | Camden County SB40 Board | 4,500 |
| 10 | Cape Girardeau Comm. Sheltered Workshop | 21,000 |
| 5 | Capital City Area Council for Special Services | 4,800 |
| 6 | Cardinal Ritter Senior Services | 11,976 |
| 4 | Casco Area Workshop | 2,280 |
| 5 | Central MO AAA | 85,000 |
| 5 | Central MO Community Action | 6,600 |
| 7 | Cerebral Palsy of Tri-County | 6,000 |
| 4 | Child Advocacy Service Center, Inc. | 6,720 |
| 5 | Children's Therapy Center | 11,880 |
| 9 | Choices for People Center | 11,400 |
| 8 | Christian County Enterprises, Inc. | 4,320 |
| 7 | Clark Community Mental Health | 3,960 |
| 10 | Community Counseling Center | 7,800 |
| 6 | Community Living, Inc. | 12,780 |


| MoDOT <br> District |  | MEHTAP Grantee |
| :---: | :--- | ---: |
| 4 | Community of the Good Shepherd | 9,240 |
| 3 | Community Opportunities for People with DD | 6,240 |
| 10 | Community Sheltered Workshop | 12,600 |
| 2 | Concerned Christians/Community | 3,396 |
| 8 | Council of Churches-Ozarks | 12,600 |
| 2 | County of Chariton Sheltered Workshop | 3,060 |
| 9 | County of Dent Senior Citizens Service Fund Board | 4,380 |
| 4 | County of Platte Senior Citizens Service Fund | 4,740 |
| 9 | County of Ripley Senior Services | 2,220 |
| 10 | County of Stoddard Sheltered Facilities | 18,660 |
| 9 | Crawford County Board for Developmental Disabilities | 6,840 |
| 6 | Crider Center for Mental Health | 5,820 |
| 9 | Current River Sheltered Workshop | 12,900 |
| 9 | DD Council of Washington County, Inc. | 3,900 |
| 4 | DD Resource Board of Clay County | 16,320 |
| 4 | Della Lamb | 51,000 |
| 6 | Delta Center for Independent Living | 2,340 |
| 6 | Disability Resource Association | 3,960 |
| 9 | Disabled Citizens Alliance-Independence | 3,000 |
| 4 | District III AAA | 124,020 |
| 8 | DoCo, Inc. | 3,780 |
| 3 | Douglass Community Services | 3,000 |
| 3 | Earthwise Industries | 10,000 |
| 3 | East Central MO Behavioral Health Service | 6,900 |
| 4 | Eden Heritage Foundation | 2,088 |
| 6 | Emmaus Homes, Inc. | 21,840 |
| 9 | Enrichment Services of Dent County | 25,200 |
| 6 | Five Star Senior Center | 4,080 |
| 6 | Franklin County Transportation Council | 20,280 |
| 9 | Fun \& Friends - Thayer Area | 2,256 |
|  |  |  |
| 4 |  |  |


| MoDOT <br> District | MEHTAP Grantee | Amount |
| :---: | :---: | :---: |
| 5 | Gateway Industries of Eldon | 3,840 |
| 9 | Gingerbread House, Inc. | 5,220 |
| 9 | Golden Echoes of Steelville, Inc. | 1,500 |
| 4 | Golden Valley Memorial | 2,500 |
| 6 | Good Samaritan Ind. Living, Inc. | 5,000 |
| 6 | Grand Oak Hill | 3,000 |
| 2 | Grundy County Council on Aging, Inc. | 1,200 |
| 2 | Grundy County Senate Bill 40 Board | 3,540 |
| 4 | Guadalupe Center, Inc. | 3,840 |
| 6 | Guardian Angel Settlement Association | 4,320 |
| 1 | Harrison County Sheltered Wksp. | 5,520 |
| 1 | Heartland Regional Medical Center | 3,600 |
| 2 | High Hope Employment Services, Inc. | 7,380 |
| 6 | Hopewell Center | 2,520 |
| 3 | Hospital Transportation Council | 3,900 |
| 4 | HST Children's Neurological Center | 3,900 |
| 4 | Ideal Industries, Inc. | 16,020 |
| 10 | ILC of Southeast Missouri | 1,500 |
| 5 | ILRC - Independent Living Resource Center | 11,220 |
| 4 | Immacolata Manor, Inc. | 4,500 |
| 6 | Independence Center | 28,332 |
| 5 | Independent Living Center | 4,500 |
| 1 | Interfaith Services | 2,700 |
| 4 | Jackson County Board for Developmental Disabilities | 49,980 |
| 7 | Jasper County Sheltered Facility Association, Inc. | 13,620 |
| 6 | Jefferson County DD Resource Board | 30,024 |
| 4 | Johnson County. Board of Services | 5,604 |
| 4 | KCATA Share-A-Fare | 75,000 |
| 6 | Kingdom House | 3,360 |
| 8 | Laclede Early Education Program | 4,080 |
|  |  |  |


| MoDOT <br> District | MEHTAP Grantee | Amount |
| :---: | :--- | ---: |
| 8 | Laclede Industries | 6,540 |
| 4 | Lafayette County Board Of Sheltered Services | 9,240 |
| 5 | Lake of the Ozarks Development Center, Inc. | 10,200 |
| 7 | Lamar Community Betterment Council | 4,980 |
| 7 | Lawrence County Council on Aging | 1,200 |
| 3 | Learning Opportunities | 18,300 |
| 10 | LIFE, Inc | 3,420 |
| 3 | Lincoln County Council on Aging | 4,500 |
| 2 | Livingston County SB 40 Board | 7,260 |
| 2 | Macon County Sheltered Workshop. | 3,780 |
| 10 | Madison County Council for Developmental |  |
| 10 | Disabilities | 3,900 |
| 4 | Manufacturers Assistance Group | Agency |

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| MoDOT <br> District | MEHTAP Grantee | Amount |
| :---: | :---: | :---: |
| 1 | Opportunity Workshop - Gentry Co. | 4,320 |
| 9 | Oregon County Board for the Senior Service Fund | 750 |
| 9 | Oregon County Sheltered Workshop | 3,384 |
| 5 | Osage County Special Services | 5,400 |
| 9 | Ozark Independent Living | 3,900 |
| 9 | Ozark Sheltered Industries | 9,240 |
| 8 | Ozarks Area Community Action Corporation | 8,184 |
| 6 | Paraquad, Inc. | 4,152 |
| 4 | Pathways Community Behavioral Healthcare | 14,844 |
| 10 | Pemiscot County Memorial Hospital | 3,240 |
| 10 | Pemiscot Progressive Industries | 14,040 |
| 10 | Perry County Memorial Hospital | 2,100 |
| 10 | Perry County Services | 2,940 |
| 9 | Phelps Reg. Health Care Foundation | 2,700 |
| 3 | Pike County Agency for Developmental Disabilities | 17,100 |
| 4 | Platte County Board of Services for DD | 18,000 |
| 4 | Platte Senior Services | 4,740 |
| 6 | Productive Living Board of St. Louis County | 10,200 |
| 9 | Pulaski County Board for the Handicapped | 6,000 |
| 5 | Quality Industries - Lake Ozarks | 5,316 |
| 4 | Rainbow Center | 7,020 |
| 4 | Rediscover | 13,800 |
| 9 | Reynolds County Sheltered Workshop | 4,860 |
| 9 | Rolla Area Sheltered Workshop | 6,960 |
| 1 | Rolling Hills Creative Living | 6,060 |
| 4 | Royal Oaks Hospital | 22,056 |
| 10 | RSVP Cape Girardeau/New Madrid/Pemiscot/Scott | 1,644 |
| 6 | Saint Louis ConnectCare | 11,700 |
| 4 | Salvation Army | 3,144 |
| 6 | Sarah Community | 3,060 |
| 9 | Scenic Rivers Industries | 4,080 |
| 10 | SEMO Alliance for Disability | 4,380 |
| 10 | SEMO State University | 6,000 |
| 2 | Senior Adult Services, Inc. | 7,980 |
| 10 | Services For Extended Employment | 7,260 |

Section 7-39

| MoDOT District | MEHTAP Grantee | Amount |
| :---: | :---: | :---: |
| 9 | Shannon County Council on Aging | 1,860 |
| 10 | Southeast Missouri AAA | 220,000 |
| 8 | Southwest Center for Independent Living | 2,400 |
| 8 | Southwest MO Office on Aging | 100,000 |
| 1 | Specialty Industries of St. Joseph | 4,704 |
| 8 | Springfield Association for the Blind | 3,900 |
| 8 | Springfield Workshop Transit Co. | 5,340 |
| 9 | Senior Citizens of Mountain View | 2,160 |
| 6 | St. Anthony's Medical Center | 4,620 |
| 6 | St. Charles County ARC | 2,820 |
| 6 | St. Elizabeth Adult Day Care Center | 24,996 |
| 10 | St. Francois County Board For Developmental Disab. | 9,360 |
| 6 | St. Louis AAA | 190,000 |
| 6 | St. Louis Care \& Counseling Services | 2,436 |
| 6 | St. Louis Office for MR/DD Resources | 22,488 |
| 6 | St. Louis Society/Physical Disabilities | 4,428 |
| 10 | Ste. Genevieve County Senior Citizens Services | 5,328 |
| 8 | Stone County Council on Aging | 2,700 |
| 8 | Stone County Senior Citizens Service Fund Board | 2,700 |
| 4 | Swope Health Services | 12,360 |
| 8 | Tantone Industries, Inc. | 3,720 |
| 10 | Terrace Gardens Retirement Center | 2,760 |
| 9 | Three Rivers Sheltered Industries | 4,860 |
| 8 | Unique Services, Inc. | 4,260 |
| 6 | University City Senior Service Board | 3,204 |
| 5 | Unlimited Opportunities | 11,280 |
| 3 | Warren County Handicapped Services, Inc. | 8,880 |
| 9 | Washington County Senior Citizen Service Fund | 4,800 |
| 8 | Web-Co Custom Industries, Inc. | 6,540 |
| 4 | West Central ILS | 3,300 |
| 3 | Wider Opportunities, Inc. | 6,000 |
| 9 | Willow Health Care, Inc. | 1,608 |
| 5 | Woodhaven Learning Center | 15,756 |
| 6 | Young Women's Christian Assoc. | 4,319 |
|  | Program Amount: | 2,864,780 |

Section 7-40

## Rural Transit Assistance Program Section 5311 (b)

Section 5311 (b) of Chapter 53, Title 49, U.S.C. Federal Transit Administration - The department administers the Federal Transit Administration Section 5311 (b) Rural Transit Assistance Program for the development and implementation of training, technical assistance and other support services for use by local transit providers in non-urbanized areas. No matching funds are required.

Federal Transit Administration allocates Rural Transit Assistance Program funds to each state based on an administrative formula. Federal Transit Administration first allocates $\$ 65,000$ to each state, and then it distributes the balance of the annual funding according to the non-urbanized population of each state.

|  |  | STATE FISCAL YEAR PROJECT BUDGETING |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{aligned} & 7 / 2008- \\ & 6 / 2009 \end{aligned}$ | $\begin{aligned} & 7 / 2009- \\ & 6 / 2010 \end{aligned}$ | $\begin{gathered} 7 / 200- \\ 6 / 200 \end{gathered}$ | $\begin{aligned} & \hline 7 / 2011- \\ & 6 / 2012 \end{aligned}$ | $\begin{aligned} & \hline 7 / 2012 \\ & 6 / 2013 \end{aligned}$ |
| Section 5311 (b) | Federal Assistance Total | $\begin{aligned} & \hline 182,948 \\ & \mathbf{1 8 2 , 9 4 8} \end{aligned}$ | $\begin{aligned} & 192,568 \\ & \mathbf{1 9 2 , 5 6 8} \end{aligned}$ | $\begin{aligned} & 192,568 \\ & \mathbf{1 9 2 , 5 6 8} \end{aligned}$ | $\begin{aligned} & 192,568 \\ & \mathbf{1 9 2 , 5 6 8} \end{aligned}$ | $\begin{aligned} & 192,568 \\ & \mathbf{1 9 2 , 5 6 8} \end{aligned}$ |

## Statewide Transit Planning Grants <br> Section 5304

Section 5304 of Chapter 53, Title 49, U.S.C. Federal Transit Administration - The department administers Federal Transit Administration statewide transit planning and other technical assistance activities grants (formerly Section 5313) that can be used for planning support for non-urbanized areas, research, development and demonstration projects, fellowships for training in the public transportation field, university research and human resource development.

Federal Transit Administration distributes funds to the department based on the latest census information and the state's urbanized area as compared to the urbanized area of all states. However, a state must receive at least 0.5 percent of the amount annually apportioned. For these planning and technical assistance activities, the federal share is 80 percent, and the local non-federal share is 20 percent.

|  | STATE FISCAL YEAR PROJECT BUDGETING |  |  |  |  |
| :--- | ---: | ---: | ---: | ---: | ---: |
|  | $\mathbf{7 / 2 0 0 8}$ | $\mathbf{7 / 2 0 0 9}$ | $\mathbf{7 / 2 0 1 0}$ | $\mathbf{7 / 2 0 1 1 -}$ | $\mathbf{7 / 2 0 1 2}$ |
|  | $\mathbf{6 / 2 0 0 9}$ | $\mathbf{6 / 2 0 1 0}$ | $\mathbf{6 / 2 0 1 1}$ | $\mathbf{6 / 2 0 1 2}$ | $\mathbf{6 / 2 0 1 3}$ |
| Project Description: | Federal Assistance | 277,186 | 293,983 | 293,983 | 293,983 |
| Non-Federal Match | 69,296 | 73,496 | 73,496 | 73,496 | 73,496 |
| Total | $\mathbf{3 4 6 , 4 8 2}$ | $\mathbf{3 6 7 , 4 7 9}$ | $\mathbf{3 6 7 , 4 7 9}$ | $\mathbf{3 6 7 , 4 7 9}$ | $\mathbf{3 6 7 , 4 7 9}$ |
|  |  |  |  |  |  |

## Transit Jobs Access and Reverse Commute Grant Program Section 5316

Section 5316 of Chapter 53, Title 49, U.S.C. - Federal Transit Administration - The department administers Federal Transit Administration Section 5316 Jobs Access and Reverse Commute (JARC) program grants either earmarked to the state or designated to rural and small urban recipients prior to 2006 or appropriated to rural and small urbanized areas by formula in FFY 2006 and thereafter. This grant category funds up to 50 percent of the net cost to provide mobility services designed for new employees and low-income workers. This program will also fund up to 80 percent of capital costs for vehicles, equipment and facilities that support transit services providing mobility to new employees and low-income workers.

Prior to FFY 2006, Job Access and Reverse Commute grants were awarded by both a Congressional discretionary process as well as by a nationwide competitive process. Starting in FFY 2006, Job Access and Reverse Commute funds are appropriated to each state by formula with formula sub-allocations to direct recipient large urbanized areas (St. Louis, Kansas City and Springfield), as well as formula allocation in aggregate for a state's small urbanized areas and formula allocation for the rural area of each state. Projects in small urbanized areas and projects in rural areas must be competitively selected on a statewide basis and be derived from locally developed, coordinated public transit - human services transportation plans. The two focuses of these grants are to either transport low-income or formerly jobless persons to employment and/or to transport low-income city dwellers to job sites located in suburban areas (reverse commute), such as industrial parks.

|  |  | STATE FISCAL YEAR PROJECT BUDGETING |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{aligned} & 7 / 2008- \\ & 6 / 2009 \end{aligned}$ | $\begin{aligned} & \text { 7/2009- } \\ & 6 / 2010 \end{aligned}$ | $\begin{aligned} & \text { 7/2010- } \\ & \text { 6/2011 } \end{aligned}$ | $\begin{aligned} & 7 / 2011- \\ & 6 / 2012 \end{aligned}$ | $\begin{aligned} & 7 / 2012 \\ & 6 / 2013 \end{aligned}$ |
| Jobs Access and Reverse Commute Grants | Federal Asst Local Match TOTALS | $\begin{aligned} & 1,243,441 \\ & 1,243,441 \\ & \mathbf{2 , 4 8 6 , 8 8 2} \end{aligned}$ | $\begin{aligned} & 1,318,047 \\ & 1,318,047 \\ & 2,636,094 \end{aligned}$ | $\begin{aligned} & 1,318,047 \\ & 1,318,047 \\ & \mathbf{2 , 6 3 6}, 094 \end{aligned}$ | $\begin{aligned} & 1,318,047 \\ & 1,318,047 \\ & \mathbf{2 , 6 3 6}, 094 \end{aligned}$ | $\begin{aligned} & 1,318,047 \\ & 1,318,047 \\ & \mathbf{2 , 6 3 6 , 0 9 4} \end{aligned}$ |

## New Freedom Transit Grant Program Section 5317

Section 5317 of Chapter 53, Title 49, U.S.C. - Federal Transit Administration - The department will administer Federal Transit Administration Section 5317 New Freedom formula program grants in a program created by Congress in the federal transportation reauthorization legislation, SAFETEA-LU as appropriated for rural and small urbanized areas by formula. This grant category funds up to 50 percent of the net cost to provide new mobility services, primarily for persons with disabilities when those mobility services are beyond the requirements of the Americans with Disabilities Act (ADA). This program will also fund up to 80 percent of capital costs for vehicles, equipment and facilities that support transit new services, primarily for persons with disabilities, for services beyond the requirements of ADA, or facility accessibility improvements beyond the requirements of the ADA not otherwise incorporated in an existing or planned project.

Starting in FFY 2006, New Freedom funds are appropriated to each state by formula with formula sub-allocations to direct recipient large urbanized areas, as well as formula allocations for a state's small urbanized areas and formula allocations for the rural area of each state. New Freedom projects in small urbanized areas and projects in rural areas must be competitively selected on a statewide basis and be derived from locally developed, coordinated public transit - human services transportation plans.

|  |  | STATE FISCAL YEAR PROJECT BUDGETING |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{aligned} & 7 / 2008- \\ & 6 / 2009 \end{aligned}$ | $\begin{aligned} & \text { 7/2009- } \\ & \text { 6/2010 } \end{aligned}$ | $\begin{aligned} & \text { 7/2010- } \\ & \text { 6/2011 } \end{aligned}$ | $\begin{aligned} & \text { 7/2011- } \\ & 6 / 2012 \end{aligned}$ | $\begin{aligned} & 7 / 2012 \\ & 6 / 2013 \end{aligned}$ |
| New Freedom Program Grants | Federal Asst Local Match TOTALS | $\begin{array}{r} 673,202 \\ 673,202 \\ \mathbf{1 , 3 4 6 , 4 0 4} \end{array}$ | $\begin{array}{r} 713,594 \\ 713,594 \\ \mathbf{1 , 4 2 7 , 1 8 8} \end{array}$ | $\begin{array}{r} 713,594 \\ 713,594 \\ \mathbf{1 , 4 2 7 , 1 8 8} \end{array}$ | $\begin{array}{r} 713,594 \\ 713,594 \\ \mathbf{1 , 4 2 7 , 1 8 8} \end{array}$ | $\begin{array}{r} 713,594 \\ 713,594 \\ \mathbf{1 , 4 2 7 , 1 8 8} \end{array}$ |

## Waterways

M Missouri is fortunate to have over 1,000 miles of navigable waterways on the Mississippi and Missouri rivers, which provide tremendous opportunities for waterborne commerce. Currently, approximately 2.2 million tons of material, worth an estimated $\$ 4.1$ billion, is handled through Missouri's public port authorities annually. Barge transport provides an environmentally friendly way to transport large amounts of material at a lower cost compared to other modes. One barge can hold the equivalent of 15 railcars or 60 trucks. The Missouri General Assembly appropriates funding for waterway programs from general revenue and/or the State Transportation Fund.

Port Authority Administrative Grants - Ports apply for the administrative grants annually. The administrative grants are used to reimburse public port authorities for administrative costs, such as salaries, benefits, travel, office expenses and utilities. These grants are subject to an annual audit and do not require a match. The administrative grants were established to assist public port authorities as they establish their economic base (i.e. "keep the lights on"). New language was added to allow funds to be used for either administrative expenses or capital projects. This program has received an annual appropriation of approximately $\$ 150,000-\$ 450,000$ since FY 2004 and currently provides assistance to the following port authorities:

Howard/Cooper Co. Regional
Lewis Co./Canton
New Bourbon Regional
St. Joseph Regional
Southeast Missouri Regional

Jefferson County<br>Marion County<br>New Madrid County<br>St. Louis County<br>Mid-America Port Commission

Kansas City<br>Mississippi County<br>Pemiscot County<br>St. Louis City

Ferry Boat Operating Assistance - The State of Missouri currently subsidizes two public ferry boat operations in New Bourbon and Mississippi Counties. In 2007, they provided transport to over 73,400 passengers and 30,000 vehicles across the Mississippi River. $\$ 75,000$ has been appropriated annually to support each ferryboat operation since FY 1999, an increase to $\$ 80,000$ was approved in FY 2008. The State of Kentucky also matches dollar for dollar support for the Mississippi County ferry boat.

Port Capital Improvement Program - Capital improvement grants assist ports with capital expenditures, such as dock construction, mooring dolphins, access improvements, utility extensions, and general site development. Grants require a 20 percent local match and are subject to audit. There was little state funding support for port capital projects until FY 2007 when $\$ 1,500,000$ was appropriated from the State Transportation Fund, it is difficult to predict funding in future years. The Missouri Port Authority Association and MoDOT have cooperatively completed an assessment of port infrastructure needs detailing approximately $\$ 15.3$ million in critical/immediate port capital improvement needs. Should additional capital funds be appropriated, grants will be awarded based on the applications submitted, respective budgets, audit reports, and viability and opportunity of growth at each port authority.

## STATEWIDE TRANSPORTATION IMPROVEMENT PROGRAM FY 2009-2013

 WATERWAY PROGRAM| PORT <br> AUTHORITY | $\begin{array}{\|c\|} \hline \text { MoDOT } \\ \text { DIST } \end{array}$ | PROJECT DESCRIPTION | $\begin{array}{\|l\|} \hline 7 / 2008- \\ 6 / 2009 \\ \hline \end{array}$ | $\begin{aligned} & \hline 7 / 2009- \\ & 6 / 2010 \end{aligned}$ | $\begin{array}{\|l\|} \hline 7 / 2010- \\ \text { 6/2011 } \\ \hline \end{array}$ | $\begin{array}{\|l\|} \hline 7 / 2011- \\ 6 / 2012 \\ \hline \end{array}$ | $\begin{aligned} & \hline 7 / 2012- \\ & 6 / 2013 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Statewide | 0 | Administrative Grants | \$290,000 | \$290,000 | \$290,000 | \$290,000 | \$290,000 |
| New Bourbon | 10 | Ferry Boat Operating Assistance | \$80,000 | \$85,000 | \$85,000 | \$90,000 | \$90,000 |
| Mississippi County | 10 | Ferry Boat Operating Assistance | \$80,000 | \$85,000 | \$85,000 | \$90,000 | \$90,000 |
| St. Joseph Regional | 1 | Truck scale | \$78,442 |  |  |  |  |
| St. Joseph Regional | 1 | Land acquisition | \$450,000 |  |  |  |  |
| St. Joseph Regional | 1 | Hardstand expansion |  | \$90,000 |  |  |  |
| SEMO Regional | 10 | Railroad improvements, dock \& street paving, dike construction | \$1,046,558 | \$803,000 |  | \$800,000 | \$800,000 |
| SEMO Regional | 10 | Railroad improvements, liquid terminal construction, warehouse |  |  | \$708,000 |  |  |
| New Bourbon Regional | 10 | Ferry service equipment upgrade | \$50,000 |  |  |  |  |
| New Bourbon Regional | 10 | Phase IB harbor construction | \$500,000 | \$1,300,000 |  |  |  |
| New Bourbon Regional | 10 | Dock construction |  | \$1,500,000 |  |  |  |
| New Bourbon Regional | 10 | Water, sewer \& electric extensions, mooring dolphins, road improvements, truck scale, loading/unloading cells |  |  | \$2,650,000 |  |  |
| New Bourbon Regional | 10 | Phases II and III harbor construction |  |  |  | \$1,600,000 | \$1,000,000 |
| New Madrid County | 10 | Rail extension to north side of the harbor | \$650,000 |  |  |  |  |
| New Madrid County | 10 | Warehouse construction | \$500,000 |  |  |  |  |

## STATEWIDE TRANSPORTATION IMPROVEMENT PROGRAM FY 2009-2013 WATERWAY PROGRAM

| PORT <br> AUTHORITY | $\begin{gathered} \hline \text { MoDOT } \\ \text { DIST } \end{gathered}$ | PROJECT DESCRIPTION | $\begin{aligned} & \hline 7 / 2008- \\ & 6 / 2009 \\ & \hline \end{aligned}$ | $\begin{array}{\|l\|} \hline 7 / 2009- \\ 6 / 2010 \\ \hline \end{array}$ | $\begin{array}{\|l\|} \hline 7 / 2010- \\ 6 / 2011 \\ \hline \end{array}$ | $\begin{array}{\|l\|} \hline 7 / 2011- \\ 6 / 2012 \\ \hline \end{array}$ | $\begin{array}{\|l\|} \hline 7 / 2012- \\ 6 / 2013 \\ \hline \end{array}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New Madrid County | 10 | Dolphins, truck scales, road improvements |  |  | \$602,000 |  | \$660,000 |
| New Madrid County | 10 | Land purchase |  |  |  | \$328,000 |  |
| Pemiscot County | 10 | Final phase rail construction | \$3,226,000 |  |  |  |  |
| Howard/Cooper County | 2 | Truck scale, foundation for grain bin | \$84,000 |  |  |  |  |
| Howard/Cooper County | 2 | Grain Storage Bin |  | \$1,075,000 |  |  |  |
| Howard/Cooper County | 2 | Land purchase |  |  |  |  | \$25,000 |
| City of St. Louis | 6 | Dock improvements | \$225,000 |  |  |  |  |
| TOTAL |  |  | \$7,260,000 | \$5,228,000 | \$4,420,000 | \$3,198,000 | \$2,955,000 |

## Certification

MoDOT certifies that the transportation planning process is being carried out in accordance with the following requirements in 23 CFR 450.218(a).

1. 23 U.S.C. 134 and 135, 49 U.S.C. 5303 and 5304, and this part;
2. Title VI of the Civil Rights Act of 1964, as amended (42 U.S.C. 2000d-1) and 49 CFR part 21;
3. 49 U.S.C. 5332, prohibiting discrimination on the basis of race, color, creed, national origin, sex, or age in employment or business opportunity;
4. Section 1101 (b) of the 2005 Safe, Accountable, Flexible, Efficient Transportation Equity Act: A Legacy for Users (SAFETEA-LU Pub. L. 109-59) and 49 CFR part 26 regarding the involvement of disadvantaged business enterprises in USDOT funded projects;
5. 23 CFR part 230 regarding implementation of an equal opportunity program on Federal and Federal-aid highway construction contracts;
6. The provisions of the Americans with Disabilities Act of 1990 (42 U.S.C. 12101 et seq.) and 49 CFR parts 27, 37, and 38;
7. In non-attainment and maintenance areas, sections 174 and 176 (c) and (d) of the 1990 Clean Air Act, as amended (42 U.S.C. 7504, 7506 (c) and (d)) and 40 CFR part 93;
8. 42 U.S.C. 6101 regarding the Older Americans Act, as amended prohibiting discrimination on the basis of age in programs or activities receiving Federal financial assistance;
9. 23 U.S.C. 324 regarding the prohibition of discrimination on gender;
10. Section 504 of the Rehabilitation Act of 1973 (29 U.S.C. 794) and 49 CFR part 27 regarding discrimination against individual with disabilities.

In addition to the above specifically stated requirements, 23 CFR 450.216 describes a number of requirements that MoDOT ensures are met with submission of the Statewide Transportation Improvement Program, or STIP. These requirements are as follows.

1. Public involvement was provided for in the STIP development as required by 23 CFR 450.210(a).
2. The metropolitan planning area Transportation Improvement Programs are included by reference, without modification, in the STIP and have been approved by the Governor of Missouri.
3. In non-attainment and maintenance areas, the STIP contains only transportation projects found to conform, or from programs that conform, to the air quality requirements.
4. The STIP contains only transportation projects consistent with the long-range statewide plan.
5. The STIP is financially constrained by year as required.
6. The STIP includes a descriptive list of priority transportation projects to be carried out in the first four years.
7. The STIP contains all capital and non-capital transportation projects or identified phases of transportation projects requiring action by FHWA or FTA.
8. The STIP contains all regionally significant projects requiring action by the FHWA and FTA.

## Federal-Aid Project Oversight Agreement

## Background and Purpose

The Intermodal Surface Transportation Efficiency Act (ISTEA) of 1991, the Transportation Equity Act for the $21^{\text {st }}$ Century (TEA-21) of 1998 and the Safe, Accountable, Flexible, Efficient Transportation Act: A Legacy for Users (SAFETEA-LU) of 2005 allow States to assume certain responsibilities for the Federal Highway Administration in some National Environmental Policy Act approvals and in the design, construction, award and inspection of certain Federal-aid projects.

Section 106 of Title 23, Project Approval and Oversight, requires an agreement between the Secretary of Transportation and the State relating to the extent to which the State assumes nearly all FHWA responsibilities for projects under Title 23 for project development (plans, specifications, and estimates), contract awards, and inspections/final acceptance of Federal-aid highway projects. The following is a summation regarding oversight responsibilities.

## Project Oversight Responsibilities

Interstate Projects - The Federal Highway Administration has full oversight on all interstate projects with an estimated construction cost over $\$ 1$ million regardless of project type, including Intelligent Transportation System projects. The Federal Highway Administration has full oversight on major or unusual bridge projects. MoDOT assumes oversight responsibilities for all interstate projects with an estimated construction cost less than $\$ 1$ million, except major or unusual bridge projects. Major or unusual bridges are defined as bridges over the Missouri or Mississippi Rivers and any bridge with a single span of 500 feet or more, regardless of total bridge length.

Non-Interstate National Highway System Projects - MoDOT assumes oversight responsibility for all non-interstate National Highway System projects, except for major or unusual bridges. The Federal Highway Administration has oversight on all major or unusual bridge projects.

Non-National Highway System Projects - MoDOT assumes oversight responsibilities for all non-National Highway System projects, including Intelligent Transportation System projects.

## Identification of Full-Oversight Projects

MoDOT and the Federal Highway Administration will conduct an annual review of the MoDOT Statewide Transportation Improvement Program to identify the projects that will be administered as full-oversight projects by the Federal Highway Administration.

## Obligation of Funds

MoDOT will not submit requests for obligation of funds on any federal-aid construction project until the National Environmental Policy Act approval process has been completed, right-of-way clearance has been approved, and the projects for which federal funds are being requested are listed in the MoDOT Statewide Transportation Improvement Program.

## Other Oversight Agreement Provisions

This agreement is made with the following understandings.

- MoDOT will administer all projects previously authorized prior to the effective date of this agreement under Certification Acceptance as though the projects were authorized under the provisions of this agreement.
- All non-Title 23 U.S.C. requirements will continue to be subject to the Federal Highway Administration project review, oversight, and approval.
- All projects on the National Highway System (interstate and non-interstate) will conform to MoDOT adopted design and construction standards as approved by the Federal Highway Administration. Amendments or revisions to these standards are subject to the Federal Highway Administration's review and approval.
- All non-National Highway System projects shall be designed, constructed, operated and maintained in accordance with state laws; regulations; directives; and safety, design and construction standards.
- Federal Highway Administration will complete a final inspection and final acceptance on the Federal Highway Administration full-oversight projects. MoDOT assumes this responsibility for all other projects. MoDOT will take action to close projects in a timely manner.
- This agreement does not preclude the Federal Highway Administration from observing a federal-aid highway project under MoDOT responsibility, including those under a local public agency agreement, should the project contain unique features, if unusual circumstances arise, or should such projects be party to inclusion in joint agency MoDOT Quality Assurance Reviews or Federal Highway Administration Process Review and Evaluations.
- Federal Highway Administration and MoDOT enter into this agreement to conduct project oversight activities in accordance with the above stipulated agreement provisions. The effectiveness of these oversight responsibilities will be evaluated periodically and adjustments made upon mutual agreement.


## Certification

It is hereby certified that MoDOT will follow all federal and state laws, regulations and directives for the design, construction, operation and maintenance of all federal-aid projects.

## Metropolitan Planning Organizations (MPO) Transportation Improvement Programs (TIP)

The following TIPs, without modification, are incorporated into the Statewide Transportation Improvement Program by reference:

Columbia, Missouri<br>Metropolitan Area<br>MPO: Columbia Area Transportation Study Organization<br>MPO Approval: 08-24-06<br>Governor/MoDOT Approval: 11-15-06<br>TIP Fiscal Years: FY 2007-2009<br>Jefferson City, Missouri<br>Metropolitan Area<br>MPO: Capital Area Metropolitan Planning Organization<br>MPO Approval: 09-27-06<br>Governor/MoDOT Approval: 10-26-06<br>Interim TIP Fiscal Years: FY 2007-2010<br>Joplin, Missouri<br>Metropolitan Area<br>MPO: Joplin Area Transportation Study Organization<br>MPO Approval: 12-07-07<br>Governor/MoDOT Approval: 12-20-07<br>TIP Fiscal Years: FY 2008-2011<br>\section*{Kansas City, Missouri /Kansas}<br>\section*{Metropolitan Area}<br>MPO: Mid-America Regional Council<br>MPO Approval: 10-30-07<br>Governor/MoDOT Approval: 11-07-07<br>TIP Fiscal Years: FY 2008-2012

St. Joseph, Missouri/Kansas
Metropolitan Area
MPO: St. Joseph Area Transportation Study Organization
MPO Approval: 08-07-07
Governor/MoDOT Approval: 08-15-07
TIP Fiscal Years: FY 2008-2011

## St. Louis, Missouri/Illinois

Metropolitan Area
MPO: East-West Gateway Council of Governments
MPO Approval: 06-27-07
Governor/MoDOT Approval: 07-03-07
TIP Fiscal Years: FY 2008-2011
Springfield, Missouri
Metropolitan Area
MPO: Ozarks Transportation Organization
MPO Approval: 08-16-07
Governor/MoDOT Approval: 08-31-07
TIP Fiscal Years: FY 2008-2011
NOTES: (1) New TIPs are incorporated into the STIP as approved by FHWA/FTA.
(3) Reference Date: 05-14-08
(2) Copies of Metropolitan Area TIPs can be obtained from the respective MPOs or MoDOT

# Missouri Metropolitan Planning Organizations (MPO) <br> Key Officals Address List 

| Metropolitan <br> Area | MPO Designation | Key Offical, Name, Address | Metropolitan <br> Area | MPO Designation |
| :--- | :--- | :--- | :--- | :--- | Key Offical, Name, Address

