# Missouri Department of Transportation 

Kevin Keith, Director

November 1, 2011

Dear Members of the Joint Committee on Transportation Oversight:
I'm pleased to present you with the Missouri Department of Transportation's 2011 Report to the Joint Committee on Transportation Oversight.

This comprehensive account of MoDOT's projects and finances covers July 1, 2010 to June 30, 2011 and demonstrates our commitment to fiscal responsibility and wise use of taxpayer dollars. In addition, the executive summary highlights some of our accomplishments over the past year and provides information on our Bolder Five-Year Direction.

I look forward to working with you to deliver a safe, affordable and efficient transportation system in Missouri.

Sincerely,


Kevin Keith, P.E.
Director

Our mission is to provide a world-class transportation experience that delights our customers and promotes a prosperous Missouri.
www.modot.org

# 2011 Report to the Joint Committee On Transportation Oversight 

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In Compliance with Revised Statutes of Missouri 21.795
(Paragraph Reference)

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# Missouri Revised Statutes 

# Chapter 21 <br> General Assembly <br> Section 21.795 

August 28, 2010

## Joint committee on transportation oversight, members, quorum--report, when, contents--meetings, examination of reports, records required to be submitted.

21.795. 1. There is established a permanent joint committee of the general assembly to be known as the "Joint Committee on Transportation Oversight" to be composed of seven members of the standing transportation committees of both the senate and the house of representatives and three nonvoting ex officio members. Of the fourteen members to be appointed to the joint committee, the seven senate members of the joint committee shall be appointed by the president pro tem of the senate and minority leader of the senate and the seven house members shall be appointed by the speaker of the house of representatives and the minority floor leader of the house of representatives. No major party shall be represented by more than four members from the house of representatives nor more than four members from the senate. The ex officio members shall be the state auditor, the director of the oversight division of the committee on legislative research, and the commissioner of the office of administration or the designee of such auditor, director or commissioner. The joint committee shall be chaired jointly by both chairs of the senate and house transportation committees. A majority of the committee shall constitute a quorum, but the concurrence of a majority of the members, other than the ex officio members, shall be required for the determination of any matter within the committee's duties.
2. The department of transportation shall submit a written report prior to November tenth of each year to the governor, lieutenant governor, and every member of the senate and house of representatives. The report shall be posted to the department's Internet website so that general assembly members may elect to access a copy of the report electronically. The written report shall contain the following:
(1) A comprehensive financial report of all funds for the preceding state fiscal year which shall include a report by independent certified public accountants, selected by the commissioner of the office of administration, attesting that the financial statements present fairly the financial position of the department in conformity with generally accepted government accounting principles. This report shall include amounts of:
(a) State revenues by sources, including all new state revenue derived from highway users which results from action of the general assembly or voter-approved measures taken after August 28,

2003, and projects funded in whole or in part from such new state revenue, and amounts of federal revenues by source;
(b) Any other revenues available to the department by source;
(c) Funds appropriated, the amount the department has budgeted and expended for the following: contracts, right-of- way purchases, preliminary and construction engineering, maintenance operations and administration;
(d) Total state and federal revenue compared to the revenue estimate in the fifteen-year highway plan as adopted in 1992.

All expenditures made by, or on behalf of, the department for personal services including fringe benefits, all categories of expense and equipment, real estate and capital improvements shall be assigned to the categories listed in this subdivision in conformity with generally accepted government accounting principles;
(2) A detailed explanation of the methods or criteria employed to select construction projects, including a listing of any new or reprioritized projects not mentioned in a previous report, and an explanation as to how the new or reprioritized projects meet the selection methods or criteria;
(3) The proposed allocation and expenditure of moneys and the proposed work plan for the current fiscal year, at least the next four years, and for any period of time expressed in any public transportation plan approved by either the general assembly or by the voters of Missouri. This proposed allocation and expenditure of moneys shall include the amounts of proposed allocation and expenditure of moneys in each of the categories listed in subdivision (1) of this subsection;
(4) The amounts which were planned, estimated and expended for projects in the state highway and bridge construction program or any other projects relating to other modes of transportation in the preceding state fiscal year and amounts which have been planned, estimated or expended by project for construction work in progress;
(5) The current status as to completion, by project, of the fifteen-year road and bridge program adopted in 1992. The first written report submitted pursuant to this section shall include the original cost estimate, updated estimate and final completed cost by project. Each written report submitted thereafter shall include the cost estimate at the time the project was placed on the most recent five-year highway and bridge construction plan and the final completed cost by project;
(6) The reasons for cost increases or decreases exceeding five million dollars or ten percent relative to cost estimates and final completed costs for projects in the state highway and bridge construction program or any other projects relating to other modes of transportation completed in the preceding state fiscal year. Cost increases or decreases shall be determined by comparing the cost estimate at the time the project was placed on the most recent five-year highway and bridge construction plan and the final completed cost by project. The reasons shall include the amounts resulting from inflation, department-wide design changes, changes in project scope, federal mandates, or other factors;
(7) Specific recommendations for any statutory or regulatory changes necessary for the efficient and effective operation of the department;
(8) An accounting of the total amount of state, federal and earmarked federal highway funds expended in each district of the department of transportation; and
(9) Any further information specifically requested by the joint committee on transportation oversight.
3. Prior to December first of each year, the committee shall hold an annual meeting and call before its members, officials or employees of the state highways and transportation commission or department of transportation, as determined by the committee, for the sole purpose of receiving and examining the report required pursuant to subsection 2 of this section. The committee shall not have the power to modify projects or priorities of the state highways and transportation commission or department of transportation. The committee may make recommendations to the state highways and transportation commission or the department of transportation. Disposition of those recommendations shall be reported by the commission or the department to the joint committee on transportation oversight.
4. In addition to the annual meeting required by subsection 3 of this section, the committee shall meet two times each year. The co-chairs of the committee shall establish an agenda for each meeting that may include, but not be limited to, the following items to be discussed with the committee members throughout the year during the scheduled meeting:
(1) Presentation of a prioritized plan for all modes of transportation;
(2) Discussion of department efficiencies and expenditure of cost-savings within the department;
(3) Presentation of a status report on department of transportation revenues and expenditures, including a detailed summary of projects funded by new state revenue as provided in paragraph (a) of subdivision (1) of subsection 2 of this section; and
(4) Implementation of any actions as may be deemed necessary by the committee as authorized by law.

The co-chairs of the committee may call special meetings of the committee with ten days' notice to the members of the committee, the director of the department of transportation, and the department of transportation.
5. The committee shall also review all applications for the development of specialty plates submitted to it by the department of revenue. The committee shall approve such application by a majority vote. The committee shall approve any application unless the committee receives:
(1) A signed petition from five house members or two senators that they are opposed to the approval of the proposed license plate and the reason for such opposition;
(2) Notification that the organization seeking authorization to establish a new specialty license plate has not met all the requirements of section 301.3150;
(3) A proposed new specialty license plate containing objectionable language or design;
(4) A proposed license plate not meeting the requirements of any reason promulgated by rule.

The committee shall notify the director of the department of revenue upon approval or denial of an application for the development of a specialty plate.
6. The committee shall submit records of its meetings to the secretary of the senate and the chief clerk of the house of representatives in accordance with sections 610.020 and 610.023.
(L. 1998 H.B. 1681 \& 1342 merged with S.B. 883, A.L. 2003 H.B. 668, A.L. 2004 S.B. 1233, et al., A.L. 2009 H.B. 683 merged with H.B. 752)
(2009) Messages on specialty license plates communicate private, not government, speech; specialty plate program allows the State to engage in viewpoint discrimination and thus violates the First Amendment. Roach v. Stouffer, 560 F.3d 860 (8th Cir.).

## Financial Statements

 RSMo 21.795.3The information in this section is in accordance with the following section of the reporting statute. "3. The department of transportation shall submit a written report prior to November tenth of each year to the governor, lieutenant governor, and every member of the senate and house of representatives. The report shall be posted to the department's Internet website so that general assembly members may elect to access a copy of the report electronically. The written report shall contain the following:
(1) A comprehensive financial report of all funds for the preceding state fiscal year which shall include a report by independent certified public accountants, selected by the commissioner of the office of administration, attesting that the financial statements present fairly the financial position of the department in conformity with generally accepted government accounting principles. This report shall include amounts of:
(a) State revenues by sources, including all new state revenue derived from highway users which results from action of the general assembly or voterapproved measures taken after August 28, 2003, and projects funded in whole or in part from such new state revenue, and amounts of federal revenues by source; (b) Any other revenues available to the department by source;
(c) Funds appropriated, the amount the department has budgeted and expended for the following: contracts, right-of-way purchases, preliminary and construction engineering, maintenance operations and administration;
(d) Total state and federal revenue compared to the revenue estimate in the fifteen-year highway plan as adopted in 1992. All expenditures made by, or on behalf of, the department for personal services including fringe benefits, all categories of expense and equipment, real estate and capital improvements shall be assigned to the categories listed in this subdivision in conformity with generally accepted government accounting principles; ..." Section 21.795.3(1), RSMo Supp. 2002 (L. 2003 TAFP HB 668).

As part of the annual report legislation, MoDOT is required to have its financial data audited by independent certified public accountants. MoDOT retained BKD, LLP, who audited the department's financial statements for the fiscal year ended June 30, 2011.

The audit encompasses $\$ 2.75$ billion in expenditures. The agency is responsible for building and maintaining the 33,702-mile state highway system, as well as for planning and distributing funds for the state's aviation, waterways, railroads and transit needs. MoDOT has facilities in every county in the state and has over 5,800 employees providing services to the citizens of Missouri.

As with last year's report, the fiscal year 2011 auditor's report contains the unqualified opinion of the auditors that the combined financial statements present fairly, in all material respects, the financial position of the department and the results of its operations and cash flows, in conformity with accounting principles generally accepted in the United States.

# Comprehensive Annual Financial Report 

for the fiscal year ended June 30, 2011

Prepared by the Financial Services Division under the direction of
Roberta Broeker, CPA, Chief Financial Officer and Brenda Morris, CPA, Financial Services Director

Missouri Department of Transportation 105 West Capitol Avenue Jefferson City, MO 65102 573-751-7098

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## Introductory Section



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Missouri Department of Transportation
Kevin Keith, Director
573.751.2551

Fax: 573.751.6555
1.888.ASK MODOT (275.6636)

September 23, 2011

The Honorable Jay Nixon, Governor
Members of the Missouri Legislature
Members of the Missouri Highways and Transportation Commission
Citizens of the State of Missouri

The Missouri Department of Transportation (MoDOT or the Department) is pleased to submit the Comprehensive Annual Financial Report (CAFR) of the Department for the fiscal year ended June 30, 2011.

Revised Statutes of Missouri, Section 21.795, require the Department, an agency of the state of Missouri, to have a financial statement audit performed by independent certified public accountants annually. In fulfilment of this requirement, as well as bond requirements, the Department prepared this CAFR and contracted with the independent auditing firm of BKD, LLP to audit the financial statements.

The objective of the independent audit is to provide a reasonable assurance the financial statements are free from material misstatement. The independent audit involved examining, on a test basis, evidence supporting the amounts and disclosures in the financial statements, assessing the accounting principles used and significant estimates made by management and evaluating the overall financial statement presentation. The independent auditors concluded, based upon the audit, that there was a reasonable basis for rendering an unqualified opinion and that the Department's financial statements for the fiscal year ended June 30, 2011, are fairly presented, in all material respects, in conformity with accounting principles generally accepted in the United States of America (GAAP). Their report is presented as the first component in the financial section of this report.

GAAP requires management provide a narrative introduction, overview and analysis to accompany the basic financial statements in the form of Management's Discussion and Analysis. This letter of transmittal is designed to complement Management's Discussion and Analysis, which can be found immediately following the report of the independent auditors, and should be read in conjunction with it.

The CAFR includes all funds from which MoDOT spends, with only MoDOT appropriations reported for other state of Missouri funds. These funds are used to record the financial activities of the Department. Responsibility for both the accuracy of the data and the completeness and fairness of the presentation, including all disclosures, rests with the Department.

To provide a reasonable basis for making these representations, the Department has established a comprehensive internal control framework designed to protect the Department's assets from loss, theft, or misuse and to compile reliable information for the preparation of the financial statements in conformity with GAAP. The Department's internal control includes both automated controls, which are an integral component of the financial accounting system, and comprehensive policies and procedures. In addition, the Department's Audits and Investigations Unit is an independent audit unit that performs operational audits of the various districts and divisions of the Department.

Because the cost of internal controls should not outweigh their benefits, the Department's comprehensive framework of internal control has been designed to provide reasonable rather than absolute assurance that the financial statements are free from material misstatements.

To the best of our knowledge and belief, this financial report is complete and reliable in all material respects and is reported in a manner designed to present fairly the financial position and results of operations of the various funds. All disclosures necessary to enable the reader to gain an understanding of the Department's financial activities have been included.

## Profile of the Department

MoDOT works to provide a world-class transportation experience that delights our customers and promotes a prosperous Missouri. The Department is responsible for designing, building, operating and maintaining Missouri's transportation system - the seventh largest in the United States with more than 33,000 miles of highway and 10,000 bridges. The Department also works to improve airports, river ports, railroads, public transit systems and pedestrian and bicycle travel.

In 1979, voters of the State passed a constitutional amendment merging the State Highway Department with the Department of Transportation, becoming the Missouri Highways and Transportation Department. In 1996, the Missouri Highways and Transportation Department became the Missouri Department of Transportation by legislative action. The Missouri Highways and Transportation Commission (MHTC or Commission), a six-member bipartisan board, governs the Department. Commission members are appointed by the governor and are confirmed by the Missouri Senate. No more than three commission members may be of the same political party. The Commission appoints MoDOT's director.

The Commission is responsible for the annual update of the Department's five-year Statewide Transportation Improvement Program (STIP) and awards contracts for highway projects. The Commission has authority to issue bonds secured by highway revenues.

On June 8, 2011, the Commission adopted the Bolder Five-Year Direction plan, which consolidated some divisions and reduced the number of districts to seven. The new organizational chart following this letter shows the Department is organized in three operating teams:

- The System Delivery team includes central office divisions and MoDOT's seven districts. This team is responsible for design and construction of new highways and facilities, external civil rights, transportation planning and the five-year STIP, maintenance and safety of the existing highway system and all other modes of transportation.
- The System Facilitation team provides support to the Department's districts and divisions, including personnel, workforce diversity, financial services, general services, information systems, motor carriers regulations and registrations, risk management and employee benefits.
- The Organizational Support team is responsible for customer relations, governmental relations, legal counsel, audits and investigations and the overall results of the organization to ensure the Department is accountable to taxpayers.


## Budgetary Controls

The Commission approves the appropriation request submitted to the State Legislature for all governmental funds reported by MoDOT. The request is developed with input from the districts and central office divisions. The legal authority of the State Road Fund budget and amendments is the Commission. The legal authority for all other funds rests with the Legislature, taking action on appropriation requests between January and May for the subsequent year's appropriations.

The Department relies on the statewide accounting system to control total expenditures by appropriation, utilizing features in the system to ensure budgetary compliance. Management control reports are used to monitor spending by program, division or appropriation.

## Missouri Economy

Missouri employment is stabilizing and beginning to rebound at a slow pace following the recession. Unemployment rates are often a lagging indicator, continuing to rise for a period after overall economic and employment growth resume. In fiscal year 2011, the unemployment rate rose briefly to 10.2 percent in January and then declined steadily to 9.0 percent in June, half a percent lower than the start of the fiscal year. Compared to the national trend, Missouri unemployment rates tracked closely with the U.S., ending 0.3 percent lower in June of 2011. Employment gains occurred over the year in the areas of manufacturing, trade, transportation, warehousing and professional/business services. Personal income in the first quarter of 2011 is continuing to show growth, nearly 4.1 percent over the prior year; however, consumer sentiment is fairly low, which may restrict consumer spending over the early part of the coming year.

MoDOT continues to contribute to the economy in the areas of job creation, personal income growth and new value added to the economy. An analysis of the 2011-2015 STIP estimates that, on average, each year the plan creates 6,817 additional jobs paying an average wage of $\$ 30,785$ per job, $\$ 318.3$ million in new personal income annually and $\$ 442.1$ million in new value added to the economy annually. This analysis, compared to the $2010-2014$ STIP estimates of 7,286 jobs at an average wage of $\$ 30,474$ per job, $\$ 309.2$ million in new personal income and $\$ 500.4$ million in new value added to the economy, shows the declining contribution by the Department in future years as projects funded from Amendment 3 bond proceeds are completed and other revenues are impacted by the weakened economy. In simple terms, reduced revenues result in a declining construction program, and that means fewer jobs and less new value added to Missouri's economy.

The Department's state fuel tax receipts, the second largest source of transportation revenue, remained flat in 2011 from 2010 , which is approximately 4.0 percent lower than prior to the recession in 2008 . The lack of change is a result of little to no economic growth and volatile fuel prices. There have been no increases in the state motor fuel tax since 1996 and it is not indexed to keep pace with inflation. Motor vehicle sales tax receipts had strong growth, increasing 8.0 percent from 2010. Vehicle and driver licensing fees, similar to motor fuel taxes, are not indexed to keep pace with inflation and no annual registration fee increases have occurred since 1984.

Federal funds are also uncertain. The federal highway act, Safe Accountable Flexible Efficient Transportation Equity Act - A Legacy for Users (SAFETEA-LU) expired September 30, 2009. Over the last two years, Congress has passed multiple extensions. On September 15, 2011, Congress approved the eighth extension of the SAFETEA-LU. This extension not only provides the authority to distribute funds to the states, but also to collect federal Highway Trust Fund user fees. This extends SAFETEA-LU for another six months or until March 31, 2012. SAFETEA-LU and the extensions provided funding levels greater than the Highway Trust Fund could sustain. Numerous General Fund transfers were required to keep the Highway Trust Fund solvent. Several transportation proposals are being debated ranging from a 35.0 percent reduction to a 40.0 percent increase in funding for the next two to six years. Congress must determine whether to increase transportation revenue or reduce funding to match what the Highway Trust Fund revenue can sustain.

## Construction

As of December 2010, 85.8 percent of Missouri's major highway system roadways are in good condition compared to December 2005 when only 61.0 percent were in good condition. This improvement is the result of the Department's unprecedented amount of work. The construction programs have been possible due to Missouri voters approving Constitutional Amendment 3 in 2004. The amendment provides additional revenue by directing motor vehicle sales and use taxes that formerly were deposited in the State's General Revenue Fund to transportation. In accordance with the language of the constitutional amendment, the revenues are used to repay bonds the Department has issued.

In addition to the work on major highway system roadways, the Department has worked at improving minor roads as well. In December 2010, 67.5 percent of minor highway system roadways were in good condition, up from 60.3 percent in December 2009. The Department continued investing in minor road improvements during 2011 by providing an additional $\$ 64$ million for statewide projects.

An unprecedented amount of work was also made possible when the President signed into law the American Recovery and Reinvestment Act (ARRA) in February 2009. This $\$ 787.0$ billion act was intended to stimulate the economy and provide jobs to the American public. As of June 30, 2011, the Department has expended $\$ 522.1$ million of the $\$ 639.2$ million allocated for Missouri's highway infrastructure, on the job training, ferry boat and forest highway projects. In addition, the Department has also expended $\$ 35.7$ million for other transportation modes, such as aviation and transit.

As of June 2011, customer satisfaction with MoDOT was 83.0 percent, up from 68.0 percent in 2003. Very satisfied customers are at 28.0, compared to 5.0 percent in 2003. During 2011, the Department awarded 453 new highway and bridge project contracts totaling $\$ 780.5$ million. This compares to $\$ 1.2$ billion and $\$ 1.4$ billion in 2010 and 2009 , respectively.

During 2011, the Department completed 284 of the Safe \& Sound Bridge Improvement Program bridges, a combined design-build and modified design-bid-build program to replace or rehabilitate 802 small bridges throughout the state. As of June 30, 2011, 456 bridges have been replaced or rehabilitated. The kcICON bridge, a design-build project to rebuild approximately four miles of interstate and construct a new Missouri River bridge in Kansas City, was opened to traffic early and is projected to be fully complete in fiscal year 2012. In addition, construction started in April 2010 and continued through fiscal year 2011 on the Mississippi River Bridge project, a joint project with llinois to build a new bridge over the Mississippi River at St. Louis.

## Long-term financial planning

The Department's 2012 budget, $\$ 2.35$ billion, approved by the Commission in June, is approximately $\$ 604$ million less than the Department's 2011 budget, with amendments. The decrease in the construction program is the beginning of the downward spiral of funds available for the program.

The 2012-2016 STIP, approved by the Commission in July, includes $\$ 663.3$ million for highway and bridge right of way and construction awards in 2012, compared to $\$ 715.9$ million for 2011. From 2012 through 2016, construction awards average only $\$ 602$ million each year, approximately one-half the average for the previous five years.

To cope with this funding challenge and a declining construction program, in March 2010 the Department adopted a FiveYear Direction designed to maintain customer satisfaction. The direction was for the Department to deliver commitments promised Missouri citizens in the STIP, while maintaining major highways in good condition, improving minor state roads and holding our own on bridges. This Five-Year Direction required significant cost-saving strategies including reducing the number of the Department's salaried employees and operating expenditures. The measures were estimated to save more than $\$ 200$ million that will be used in achieving the direction.

Faced with a severe decline in funding for transportation and the inability to match federal funds in the future, the Commission in June 2011 adopted a plan that would expand on the original Five-Year Direction outlined in March 2010. This new bolder plan includes reducing the size of the Department's staff by 1,200 , closing 131 facilities, including three district offices, and reducing the equipment it owns by more than 740 pieces. By 2015, the plan will save $\$ 512$ million that will be used for vital road and bridge projects.

## Other Information

The Department is required to undergo an annual Single Audit in accordance with the provisions of the Single Audit Act Amendments of 1996 and the U.S. Office of Management and Budget Circular A-133, "Audits of States, Local Governments and Non-Profit Organizations." The Department's information will be included in the state of Missouri's Single Audit for the fiscal year ended June 30, 2011.

The Honorable Jay Nixon, Governor
Members of the Missouri Legislature
Members of the Missouri Highways and Transportation Commission
Citizens of the State of Missouri

## Acknowledgements

This CAFR is published to demonstrate our intention to maintain the highest quality standards of public accountability. This report could not have been published without the dedicated efforts of MoDOT employees. The commitment, professionalism and dedicated efforts of the Financial Services Division staff contributed significantly to the timely preparation of the 2011 report.

Respectfully submitted,


Kevin Keith
Director


Roberta Broeker, CPA
Chief Financial Officer

## Principal Officials

## as of June 30, 2011

| Commission |  |
| :--- | :--- |
| Grace M. Nichols | Chairman |
| Rudolph E. Farber | Vice Chairman |
| Lloyd J. Carmichael | Member |
| Stephen R. Miller | Member |
| Kenneth H. Suelthaus | Member |
| David Gach* | Member |
| Pam Harlan | Secretary |
|  |  |
| MoDOT | Director |
| Kevin Keith | Chief Engineer |
| Dave Nichols | Chief Financial Officer |
| Roberta Broeker | Assistant Chief Engineer |
| Don Hillis | Chief Counsel |
| Rich Tiemeyer | Director of Audits and Investigations |
| Bill Rogers | State Bridge Engineer |
| Dennis Heckman | State Construction and Materials Engineer |
| Dave Ahlvers | Customer Relations Director |
| Mara Campbell | State Design Engineer |
| Kathy Harvey | Equal Opportunity and Diversity Director |
| Rudy Nickens | External Civil Rights Director |
| Lester Woods | Financial Services Director |
| Brenda Morris | General Services Director |
| Debbie Rickard | Governmental Relations Director |
| Jay Wunderlich | Human Resources Director |
| Micki Knudsen | Information Systems Director |
| Beth Ring | Motor Carrier Services Director |
| Jan Skouby | Multimodal Operations Director |
| Brian Weiler* | Risk and Benefits Management Director |
| Jeff Padgett | State Traffic and Highway Safety Engineer |
| Eileen Rackers | State Transportation Planning Director |
| Machelle Watkins |  |
|  |  |
| Districts | Northwest District Engineer |
| Don Wichern | Northeast District Engineer |
| Paula Gough | Kansas City District Engineer |
| Dan Niec | Central District Engineer |
| Kirk Juranas | St. Louis District Engineer |
| Ed Hassinger | Southwest District Engineer |
| Rebecca Baltz | Southeast District Engineer |
| Mark Shelton |  |

*Mr. Gach's term expired on June 30, 2011.
**Michelle Teel was appointed as Multimodal Operations Director on July 11, 2011.

## Organizational Chart

June 30, 2011


The System Delivery team reports to the Chief Engineer.
The System Facilitation team reports to the Chief Financial Officer.
The Organizational Support team reports to the Director.


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## Financial Section



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# Independent Accountants' Report on Financial Statements and Supplementary Information 

Missouri Highways and Transportation Commission<br>Missouri Department of Transportation<br>Jefferson City, Missouri

We have audited the accompanying financial statements of the governmental activities, each major fund, and the aggregate remaining fund information of the Missouri Department of Transportation (Department) as of and for the years ended June 30, 2011 and 2010, which collectively comprise the Department's basic financial statements as listed in the table of contents. These financial statements are the responsibility of the Department's management. Our responsibility is to express opinions on these financial statements based on our audit.

We conducted our audits in accordance with auditing standards generally accepted in the United States of America and the standards applicable to financial audits contained in Government Auditing Standards, issued by the Comptroller General of the United States. Those standards require that we plan and perform the audit to obtain reasonable assurance about whether the financial statements are free of material misstatement. An audit includes examining, on a test basis, evidence supporting the amounts and disclosures in the financial statements. An audit also includes assessing the accounting principles used and significant estimates made by management, as well as evaluating the overall financial statement presentation. We believe that our audits provide a reasonable basis for our opinions.

As discussed in Note 1, the financial statements of the Missouri Department of Transportation are intended to present the financial position, the changes in financial position and cash flows, where applicable, of only that portion of the governmental activities, each major fund and the aggregate remaining fund information of the State of Missouri that is attributable to the transactions of the Department. They do not purport to, and do not, present fairly the financial position of the State of Missouri as of June 30, 2011 and 2010, and the changes in its financial position and cash flows, where applicable, for the years then ended in conformity with accounting principles generally accepted in the United States of America.

As discussed in Note 14, in 2011, the Department changed its method of accounting for fund balances by retroactively restating prior years' financial statements.

In our opinion, the financial statements referred to above present fairly, in all material respects, the respective financial position of the governmental activities, each major fund, and the aggregate remaining fund information of the Missouri Department of Transportation as of June 30, 2011 and 2010, and the respective changes in financial position and cash flows, where applicable, thereof for the years then ended in conformity with accounting principles generally accepted in the United States of America.

## Missouri Highways and Transportation Commission

Missouri Department of Transportation
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In accordance with Government Auditing Standards, we have also issued our report dated September 23, 2011, on our consideration of the Department's internal control over financial reporting and our tests of its compliance with certain provisions of laws, regulations, contracts and grant agreements and other matters. The purpose of that report is to describe the scope of our testing of internal control over financial reporting and compliance and the results of that testing, and not to provide an opinion on the internal control over financial reporting or on compliance. That report is an integral part of an audit performed in accordance with Government Auditing Standards and should be considered in assessing the results of our audit.

The accompanying management's discussion and analysis, budgetary information and schedule of funding progress as listed in the table of contents are not a required part of the basic financial statements but are supplementary information required by the Governmental Accounting Standards Board. We have applied certain limited procedures, which consisted principally of inquiries of management regarding the methods of measurement and presentation of the required supplementary information. However, we did not audit the information and express no opinion on it.

Our audits were conducted for the purpose of forming opinions on the financial statements that collectively comprise the basic financial statements. The accompanying supplementary information, as listed in the table of contents, is presented for purposes of additional analysis and is not a required part of the basic financial statements. Such information has been subjected to the auditing procedures applied in the audit of the basic financial statements and, in our opinion, is fairly stated, in all material respects, in relation to the basic financial statements taken as a whole.

The introductory and statistical sections listed in the table of contents have not been subjected to the auditing procedures applied by us in the audit of the basic financial statements and, accordingly, we express no opinion on them.

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September 23, 2011

## Management's Discussion and Analysis

## Management's Discussion and Analysis

The following section of our annual financial report presents our discussion and analysis of the Department's (or MoDOT's) financial performance during the year. It is intended to assist you in understanding how the various statements relate to each other and provide an objective and easily readable analysis of the Department's financial activities based on currently known facts, decisions and conditions. We encourage readers to consider the information presented here in conjunction with the letter of transmittal included in the introductory section and information presented in the Department's financial statements and notes, which follow this section.

## FINANCIAL HIGHLIGHTS

## Government-wide Highlights

- The net assets of the Department at the close of the fiscal year were $\$ 26.0$ billion, compared to $\$ 25.4$ billion at 2010 . Of this amount, $\$ 1.4$ billion represents the amount available for highways and transportation uses, compared to $\$ 1.0$ billion in 2010. This represents a 41.1 percent increase in the amount available for highways and transportation uses from 2010 compared to a 45.1 percent increase in 2010 from 2009.
- The Department's capital assets totaled $\$ 27.9$ billion and $\$ 27.4$ billion for fiscal years 2011 and 2010, respectively, comprising the majority of noncurrent assts. This represents a 1.8 percent increase compared to a 1.9 percent increase in 2010 from 2009. The Department's investment in capital assets, net of related debt, is $\$ 24.6$ billion compared to $\$ 24.4$ billion in 2010.
- Non-current liabilities of the Department total $\$ 3.5$ billion at June 30, 2011, compared to $\$ 3.6$ billion at 2010. This decrease of $\$ 0.1$ billion compares to an increase of $\$ 1.1$ billion in non-current liabilities in 2010 from 2009.


## Fund Highlights

- As of the close of the fiscal year, the Department's governmental funds reported combined ending fund balances of $\$ 1.6$ billion, the same as in 2010.
- Approximately 97.1 percent of the Department's governmental fund balances, or $\$ 1.567$ billion, are available for spending at the Department's discretion in accordance with the purpose of the funds, compared to 97.3 percent, or $\$ 1.569$ billion, in 2010.

The remaining nonspendable fund balance is inventories of $\$ 46.7$ million, compared to $\$ 43.7$ million in 2010.

- The proprietary funds reported combined net assets of $\$ 11.5$ million at the close of the fiscal year, compared to $\$ 10.8$ million in 2010. This increase is primarily the result of planned increases in premiums received, while experiencing decreases in highway liability self-insurance claims. Restricted investments at the close of both years totaled $\$ 0.3$ million, resulting in unrestricted net assets of $\$ 11.2$ million and $\$ 10.5$ million for fiscal years 2011 and 2010, respectively.


## OVERVIEW OF THE FINANCIAL STATEMENTS

This discussion and analysis is an introduction to the Department's basic financial statements, which include three components: (1) government-wide financial statements, (2) fund financial statements and (3) notes to the financial statements. This section also contains required supplementary information and combining financial statements.

## Government-wide Financial Statements (Reporting the Department as a Whole)

The government-wide financial statements are designed to provide readers an overall picture of the Department's financial position. The statements provide both current and noncurrent information about the Department's financial status, which assist the reader in assessing the Department's economic condition at the end of the fiscal year. These statements are prepared using the economic resources measurement focus and the accrual basis of accounting, which are similar to methods followed by most private-sector businesses. These statements take into account all of the current year's revenues and expenses, even if the related cash has not been received or paid. The government-wide financial statements include two statements: the Statements of Net Assets and the Statements of Activities. These statements take a much longer view of the Department's finances than do the fund-level statements.

- The Statements of Net Assets combine and consolidate all of the Department's assets and liabilities, except fiduciary funds, with the difference between the two reported as "net assets". This includes current financial resources, capital assets and longterm obligations. Over time, increases or decreases in the net assets indicate whether the Department's financial health is improving or deteriorating, respectively. Fiduciary fund resources are not reported, as they are not available to support Department programs.
- The Statements of Activities present information showing how the Department's net assets changed during the fiscal year. The Department reports changes in net assets as soon as the event giving rise to the change occurs, regardless of the timing of the related cash flows. Thus revenues and expenses are reported in the statements for some items that will result in cash flows in future fiscal periods (e.g., uncollected taxes and earned but unused compensated absences).

The Department's basic services are reported as governmental activities, including administration, fleet, facilities and information systems, maintenance, construction, other modal systems and other activities. Taxes, fees and federal grants finance most of these activities.

This report includes two schedules that reconcile the amounts reported on the governmental fund financial statements (prepared using the modified accrual basis of accounting and current financial resources measurement focus) with the governmental activities on the appropriate government-wide statements (prepared using the accrual basis of accounting and economic resources measurement focus). The following summarizes the impact of utilizing Governmental Accounting Standards Board (GASB) Statement 34 reporting:

- Other long-term assets that are not available to pay for current period expenditures are not reported on governmental fund statements.
- Internal service fund activities are reported as governmental activities on the government-wide statements, but reported separately as proprietary funds in the fund financial statements.
- Bond issuance costs are capitalized and amortized to expense as governmental activities, but reported as expenditures in the governmental fund statements.
- Unless currently due and payable, long-term liabilities, such as capital lease obligations, compensated absences and others, appear as liabilities only on the government-wide statements.
- Capital outlay spending results in capital assets on the government-wide statements, but is reported as expenditures on the governmental fund statements.
- Bond, note and capital lease issuances result in liabilities on the government-wide statements, but are recorded as other financing sources on the governmental fund statements.
- Certain other outflows represent either increases or decreases in liabilities on the government-wide statements, but are reported as expenditures on the governmental fund statements.


## Fund Financial Statements (Reporting the Department's Major Funds)

The fund financial statements provide detailed information about the major individual funds. A fund is an accounting entity with a selfbalancing set of accounts the Department uses to keep track of specific sources of funding and spending for a particular purpose. The Department, like other state and local governments, uses fund accounting to ensure and demonstrate compliance with finance-related legal and contractual requirements. All of the funds of the Department can be divided into three categories: governmental funds, proprietary funds and fiduciary funds. It is important to note these fund categories use different accounting approaches and should be interpreted differently.

- Governmental Funds Most of the basic services provided by the Department are reported in governmental funds. Reporting focuses on how financial resources flow in and out of the funds, and amounts remaining at year-end for future spending. Governmental funds are accounted for using the modified accrual basis of accounting, which measures cash and other assets that can be readily converted to cash. These statements provide a detailed short-term view of the Department's general governmental operations and the basic services it provides. This information should help determine whether there are more or less current financial resources available for the Department's current needs. Because the focus of governmental fund financial statements is narrower than that of government-wide financial statements, it is useful to compare these statements with the governmental activities information presented in the government-wide financial statements. By doing so, readers may better understand the long-term impact of the government's short-term financing decisions. Both the governmental fund Balance Sheets and the governmental fund Statements of Revenues, Expenditures and Changes in Fund Balances provide a reconciliation to facilitate a comparison between governmental funds and governmental activities in the government-wide statements. These reconciliations are presented on the page immediately following the governmental fund financial statements.

The Department reports three major governmental funds. Information is presented separately in the governmental funds Balance Sheets and the governmental funds Statements of Revenues, Expenditures and Changes in Fund Balances for the State Highways and Transportation Department Fund (Highway Fund), the State Road Fund (Road Fund) and the State Road Bond Fund. The Highway and Road funds are special revenue funds used to account for the proceeds of specific revenue sources that are legally restricted to expenditures for specified purposes. The State Road Bond Fund is a debt service fund, which was constitutionally established to receive monies from the state's motor vehicle sales tax and is used to fund the repayment of bonds. Data from other funds are combined into a single, aggregated presentation as nonmajor governmental funds. Examples of the nonmajor funds include statutorily established funds for multimodal activities. Individual fund data for each of these nonmajor governmental funds is provided within combining financial statements following the Notes to the Financial Statements.

- Proprietary Funds When the Department charges customers for some of the services it provides, whether to outside customers, other agencies, or to units within the Department, these funds are reported in proprietary funds. These funds are used to show activities that operate more like those found in the private sector and utilize full accrual accounting, like the government-wide statements.

The Department has two internal service funds: MHTC Self-Insurance Plan and the MoDOT and Missouri State Highway Patrol (MSHP) Medical and Life Insurance Plan. Individual data for each of these funds is provided within the combining financial statements following the Notes to the Financial Statements. Internal service fund activities are reported as governmental activities on the government-wide statements with eliminations made to remove the effect of the interfund activity.

- Fiduciary Funds Fiduciary funds are used to account for resources held for the benefit of parties outside the Department. These funds are not reflected in the government-wide financial statements because the resources of these funds are not available to support the Department's activities. These agency funds account for monies held on behalf of various political subdivisions and other interested parties.


## Notes to the Financial Statements

The Notes to the Financial Statements provide additional information that is essential to a full understanding of the data provided in the government-wide and fund financial statements. The notes to the financial statements, which discuss particular accounts in more detail, can be found immediately following the fiduciary funds Statements of Assets and Liabilities.

## Required Supplementary Information

A section of Required Supplementary Information follows the Notes to the Financial Statements. This section includes budgetary comparisons and a separate reconciliation between the fund balances for budgetary purposes and the fund balances as presented for the major special revenue funds in the governmental fund financial statements. The Budgetary Comparison has been provided for the Department's two major special revenue funds to demonstrate compliance with this budget. The legal authority for approval of the Department's budget and amendments for all funds, except the Road Fund, rests with the State Legislature. The authority for the Road Fund rests with the Commission.

Also included is a schedule that reports information about the funding progress of the MoDOT and MSHP Medical and Life Insurance Plan.

## Combining Statements

The Combining Statements section presents statements reporting individual and total columns for nonmajor governmental funds, proprietary (internal service) funds and fiduciary (agency) funds. This information is presented only in summary form in the basic financial statements.

## Budgetary Comparison Schedules and Reconciliations

The Budgetary Comparison Schedules and Reconciliations section includes budgetary comparisons and reconciliations between the fund balances for budgetary purposes and the fund balances as presented for the major debt service and nonmajor special revenue funds in the governmental fund financial statements. The legal authority for approval of these budgets and amendments rests with the State Legislature.

## GOVERNMENT-WIDE FINANCIAL ANALYSIS

## Statements of Net Assets

As noted earlier, net assets may serve over time as a useful indicator of the Department's financial health. The following tables, graphs and analyses discuss the financial position and changes in financial position for the Department as a whole as of and for the fiscal years ended June 30, 2011, 2010 and 2009. The Department's combined net assets increased $\$ 612.0$ million over the course of this fiscal year's operations, an increase of 2.4 percent. This compares to an increase of $\$ 242.0$ million in 2010 from 2009.

The following table, with amounts reported in millions, reflects the condensed financial information derived from the Statements of Net Assets as of June 30, 2011, 2010 and 2009:
$\left.\begin{array}{llllll}\hline & & & & \begin{array}{c}\text { Percent } \\ \text { Change }\end{array} \\ \begin{array}{l}\text { Assets } \\ \text { Current and other assets } \\ \text { Capital assets, net } \\ \text { Total assets }\end{array} & \underline{2011} & \underline{2010} & \underline{2009} & \underline{2011-2010}\end{array}\right]$

The total assets of the Department were $\$ 29.9$ billion, while total liabilities were $\$ 3.9$ billion, resulting in a net asset balance of $\$ 26.0$ billion. By far, the largest portion of the Department's net assets, $\$ 24.6$ billion, 94.6 percent, was invested in capital assets (i.e., land, buildings, equipment, infrastructure and other), less any related debt outstanding that was needed to acquire or construct the assets. The Department uses capital assets to provide services to citizens; consequently, these assets are not available for future spending. Although the Department's investment in capital assets is reported net of related debt, it should be noted that the resources needed to repay this debt must be provided from other sources, since the capital assets themselves cannot be used to liquidate the liabilities.

Total assets increased $\$ 0.5$ billion compared to a $\$ 1.4$ billion increase in 2010 from 2009. Total liabilities decreased $\$ 0.1$ billion compared to a $\$ 1.1$ billion increase in 2010 from 2009. The Department issued $\$ 1.1$ billion of bonds in 2010 to finance the construction program, increasing cash and investments and the liability of the department.

## Statements of Activities

The following condensed financial information was derived from the government-wide Statements of Activities and reflects how the Department's net assets changed during the year, compared to the prior year. The information for the fiscal years ended June 30, 2011, 2010 and 2009 is reported in millions.

|  | 2011 | 2010 | 2009 | $\begin{gathered} \text { Percent } \\ \text { Change } \\ \underline{2011-2010} \\ \hline \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Revenues |  |  |  |  |
| Program revenues |  |  |  |  |
| Charges for services | \$ 458 | \$ 423 | \$ 479 | 8.3 \% |
| American Recovery and Reinvestment Act | 249 | 298 | 28 | (16.5) |
| Operating grants and contributions - federal government | 58 | 84 | 77 | (31.0) |
| Capital grants and contributions - federal government | 1,228 | 974 | 834 | 26.1 |
| General revenues |  |  |  |  |
| Taxes | 769 | 754 | 734 | 2.0 |
| Investment earnings | 14 | 12 | 28 | 16.7 |
| Miscellaneous | 7 | (4) | 15 | 275.0 |
| Total revenues | 2,783 | 2,541 | 2,195 | 9.5 |
| Expenses |  |  |  |  |
| Program expenses |  |  |  |  |
| Administration | 33 | 34 | 35 | (3.0) |
| Fleet, facilities and information systems | 45 | 55 | 55 | (18.2) |
| Maintenance | 412 | 434 | 424 | (5.1) |
| Construction | 319 | 268 | 258 | 19.0 |
| Multimodal operations | 65 | 110 | 86 | (40.9) |
| Interest on debt | 148 | 138 | 107 | 7.3 |
| Other state agencies | 199 | 178 | 175 | 11.8 |
| Self-insurance (workers' compensation and liability) | 29 | 32 | 19 | (9.4) |
| Medical and life insurance | 94 | 91 | 90 | 3.3 |
| Other post-employment benefits | 79 | 83 | 66 | (4.8) |
| Depreciation on assets | 748 | 876 | 750 | (14.6) |
| Total expenses | 2,171 | 2,299 | 2,065 | (5.6) |
| Changes in net assets | 612 | 242 | 130 | 152.9 |
| Net assets, beginning of year | 25,382 | 25,140 | 25,007 | 1.0 |
| Restatement of net assets, intanglbles | - | - | 3 | - |
| Net assets, beginning of year, as restated | 25,382 | 25,140 | $\underline{25,010}$ | 1.0 |
| Net assets, end of year | \$25,994 | \$25,382 | \$25,140 | 2.4 \% |

## Governmental Activities

The following chart depicts revenues of the governmental activities, as a percent, for the fiscal years ended June 30, 2011 and 2010 :


| ■Charges for services | ロARRA - federai |
| :--- | :--- |
| ■Operating grants and contributions - federal | ロCapltal grants and contributions - federai |
| ■Taxes | ■Other |

Revenues for the year increased $\$ 242.0$ million compared to an increase of $\$ 346.0$ million in 2010 from 2009. Federal grants revenue, including American Recovery and Reinvestment Act (ARRA), increased $\$ 179.0$ million from 2010, primarily due to the timing of advance construction receipts. Advance construction is a Federal Highway Administration financing technique that allows states to initiate a project using non-federal funds (e.g. Amendment 3 bond proceeds) and claim reimbursement in later years when additional federal funds are apportioned to states. Slight decreases occurred in ARRA and federal operating grants revenue. The following three revenue sources provided $\$ 2.5$ billion, or 88.2 percent, of the Department's revenues:

- Charges for services, including licenses, fees, permits and cost reimbursements: $\$ 458.1$ million
- Sales, use and fuel taxes: $\$ 768.7$ million
- Federal Highway Administration capital grants: $\$ 1,228.2$ million

In 2010, these same revenue sources provided $\$ 2.2$ billion, or 84.7 percent, of the Department's revenues.
While motor fuel taxes and vehicle licenses, fees and permits remain stagnant, vehicle sales and use taxes have grown in 2011. However, state transportation funding remains unstable because of the weakened housing and credit markets, volatile fuel prices and slower employment. Capital grants increased from 2010 due to the timing of advance construction receipts. In July 2010 and June 2011 (state fiscal year 2011) large federal reimbursements were received from advance construction conversions that were expected in the previous and current fiscal years.

The following chart depicts expenses of the governmental activities for the fiscal years ended June 30, 2011 and 2010.


| ■Administration | ロFleet, facliities \& information systems | ■Maintenance |
| :--- | :--- | :--- |
| םConstruction | $\square$ Multimodal operations | ■Medical and Seif-Insurance |
| םDepreciation | ■interest on debt | ■Other state agencies |

Expenses for the year decreased $\$ 128.0$ million, or 5.6 percent. The most significant decrease is depreciation on assets, $\$ 128.0$ million. Infrastructure depreciation expense decreased in 2011 from 2010 as the Department's investments in longer life infrastructure increased. The average remaining useful life of the Department's infrastructure at the end of 2011 was 31 years, compared to 28 years at the end of 2010. With the implementation of the Department's original Five-Year Direction, a decrease in the fleet, facilities and information systems program, $\$ 10.0$ million, and in the maintenance program, $\$ 22.0$ million provided funds to be redistributed to the construction program. Bond funds were available for system improvements, both capital and non-capital in nature, increasing construction activities. The decrease in multimodal operations, $\$ 45.0$ million, is because of having less ARRA expenditures.

The Department's expenses for construction and maintenance of the state's highway system totaled $\$ 731.0$ million and $\$ 702.0$ million in 2011 and 2010, respectively. This represents 33.7 percent and 30.5 percent of the total expenses for 2011 and 2010, respectively.

## FUND FINANCIAL ANALYSIS

As previously mentioned, the Department uses fund accounting to ensure and demonstrate compliance with budgetary and legal requirements. The following is a brief discussion of highlights from the fund financial statements. The purpose of the Department's governmental fund financial statements is to provide information on near-term inflows, outflows and balances of spendable resources.

## Governmental Funds

At the end of the fiscal year, the fund balances of the governmental funds totaled $\$ 1.6$ billion, an increase of $\$ 1.0$ million from the previous year. This compares to an increase of $\$ 844.2$ million in 2010 from 2009. Revenues from the federal government increased $\$ 224.5$ million from 2010 because of the timing of advance construction receipts. The Department spent $\$ 84.6$ million less in 2011. This change is a combination of decreases in capital outlays, $\$ 156.0$ million, maintenance, $\$ 21.6$ million, administration and fleet, facilities and information systems, $\$ 10.9$ million, and multimodal operations, $\$ 45.3$ million, and a combination of increases from construction, $\$ 45.5$ million, debt service, $\$ 81.5$ million, and other state agencies expenditures, $\$ 22.2$ million. These changes reflect the implementation of the original Five-Year Direction and the completion of ARRA projects in previous years. Other financing sources decreased $\$ 1.1$ billion because no new bonds were issued in 2011.

State Highways and Transportation Department Fund: The Highway Fund was established by statute to receive revenues derived from the use of state highways. The fund pays the costs incurred to collect revenues received and to administer and enforce state motor vehicle laws and traffic regulations. As shown on the Balance Sheets, the fund ended the fiscal year with assets of $\$ 120.1$ million, liabilities of $\$ 12.3$ million and a restricted fund balance of $\$ 107.8$ million. Amendment 3 included not only a change in revenue allocation, but also changed the Department's expenditure funding. As a result of Amendment 3, the Department's expenditures, with the exception of Motor Carrier Services refunds, are paid from the Road Fund. The Constitution requires the balance of funds remaining after other state agency expenditures be transferred to the Road Fund.
As shown on the Statements of Revenues, Expenditures and Changes in Fund Balances of the governmental funds, the Highway Fund had $\$ 734.9$ million in revenues, a decrease of $\$ 3.8$ million from 2010. In 2010, revenues were $\$ 6.7$ million more than 2009 . As can be seen from the slight increases and decreases in fuel and sales taxes, the impacts of the recession still linger.
State Road Fund: The Road Fund was constitutionally established to receive monies from the motor vehicle sales tax, the federal government and other revenues. This is the primary operating fund of the Department and pays to construct, improve and maintain the state highway system and to administer the Commission and the Department. The fund ended the year with assets of $\$ 1.6$ billion, a decrease of $\$ 0.8$ million from 2010. This compares to an increase in 2010 of $\$ 841.4$ million from 2009. Liabilities totaled $\$ 176.7$ million, an increase of $\$ 4.1$ million from 2010; and fund balances totaled $\$ 1.4$ billion, a decrease of $\$ 4.8$ million from 2010 compared to an increase of $\$ 847.6$ million in 2010 from 2009.

State Road Bond Fund: The Bond Fund was constitutionally established to receive monies from the state's motor vehicle sales tax. Monies are used to fund the repayment of bonds issued by the Commission. The fund was established in fiscal year 2006 as a debt service fund. At the end of this fiscal year, total assets were $\$ 35.1$ million, compared to $\$ 26.8$ million in 2010. The Bond Fund reflects the increase in sales tax revenue. The ARRA revenue represents the federal government subsidy received for the Build America Bonds issued in 2010. Expenditures of the Bond Fund were $\$ 97.9$ million in 2011 compared to $\$ 97.1$ million in 2010, as revenues were used to repay bonds.

## Proprletary Funds

The Department's internal service funds consist of the MHTC Self-Insurance Fund (workers' compensation, fleet liability and general liability) and the MoDOT and MSHP Medical and Life Insurance Plan. The self-insurance fund receives premiums from the Department for fleet and general liability claims, and from the Department, MSHP and MoDOT and Patrol Employees' Retirement System (MPERS) for workers' compensation claims. The Department, MSHP, MPERS and employees of those agencies pay premiums to the medical and life insurance fund.

As shown on the Statements of Net Assets - Proprietary Funds, the total assets increased $\$ 9.7$ million in 2011 compared to an increase of $\$ 7.9$ million in 2010. Total current liabilities of the proprietary funds at 2011 were $\$ 46.6$ million, an increase of $\$ 5.3$ million from 2010. In 2010, total current liabilities of the proprietary funds increased $\$ 1.0$ million from 2009. Total pending self-insurance claims and incurred but not reported claims increased $\$ 8.0$ million compared to a $\$ 12.7$ million increase in 2010 from 2009.

Total net assets of the internal service funds increased $\$ 0.6$ million at the end of the current fiscal year to $\$ 11.5$ million compared to a decrease of $\$ 4.4$ million in 2010 from 2009.

The largest operating expenses of the proprietary funds, medical and prescription drug benefits, totaled $\$ 103.3$ million compared to $\$ 99.9$ million in 2010. This accounts for 70.6 percent of the total operating expenses, compared to 68.8 percent in 2010 . This $\$ 3.4$ million increase compares to a $\$ 4.2$ million increase in 2010 from 2009. The medical benefits plan actuaries projected the growth rate at approximately 8.0 percent; however, the actual was approximately 3.4 percent.

## Fiduciary Funds

The Department's agency funds are used to account for monies held on behalf of various political subdivisions and other interested parties. These funds act as clearing accounts and thus do not have net assets.

## SIGNIFICANT EVENTS FOR THE YEAR ENDED JUNE 30, 2011

On October 6, 2010, the Commission authorized the issuance of up to $\$ 160,000,000$ in Senior Lien Refunding State Road Bonds. The bond proceeds refunded a portion of the Series A 2001 Bonds, the Series A 2002 Bonds and the Series A 2003 Bonds with a par amount totaling $\$ 141.3$ million. The par amount of the refunding bonds was $\$ 130,390,000$ with a true-interest-cost of 2.45 percent. Approximately $\$ 13.3$ million in savings was achieved with this refunding.

On December 1, 2010, the Commission authorized the calling of Senior Lien State Road Bonds, Series A 2000, totaling $\$ 13,675,000$, which were callable February 1, 2011. By calling these bonds, the Commission saved approximately $\$ 630,000$ between February 1, 2011 and January 31, 2013, given the earnings potential on investments.

The kcICON project, awarded in November 2007, included rebuilding about four miles of interstate and constructing a new landmark Christopher S. Bond Missouri River bridge in Kansas City. In December 2010, this major highway project was opened to traffic early and is projected to be fully complete in fiscal year 2012. The Safe \& Sound Bridge Improvement Program is a two-pronged program to improve 802 of the state's lowest rated bridges. Of the 802 total, 248 bridges were identified for rehabilitation and the remaining 554 for full replacement through a design-build contract. As of June 30 2011, 456 bridges have been replaced or rehabilitated. The project is scheduled for completion by December 2013, earlier than originally projected.

On February 28, 2008 the Department entered into an Agreement with the state of Illinois, through the Illinois Department of Transportation, to design and construct a new 4-lane Mississippi River bridge and approaches in Illinois and Missouri. The project, identified as the New Mississippi River Bridge, includes the main span, as well as Missouri and Mlinois approaches, interchanges in both Missouri and Illinois, relocation of Illinois Route 3 and a tri-level in Illinois. The total estimated cost of the project at June 30, 2011 is $\$ 748.1$ million, with Missouri and Illinois participating in the main span and approaches at 33.0 percent and 67.0 percent, respectively. The main span and approaches are under contract. All projects, except Illinois Route 3, are planned for completion by January 2014.

Additional federal revenues became available to all states when the President signed ARRA into law. As of June 30, 2011, on a cash basis, the Department has expended $\$ 522.1$ million of the $\$ 639.2$ million allocated for Missouri's highway infrastructure, on the job training, ferry boat and forest highway projects. In addition, the Department has also expended $\$ 35.7$ million for other transportation modes, such as aviation and transit.

The Department, like other entities, has been impacted by increased costs of petroleum products utilized in daily maintenance operations. However, construction project bid amounts and subsequent awards have been at less than programmed amounts. The Department has successfully used a variety of innovations, which focus on getting the most value for each tax dollar, better, faster and cheaper than ever before. Innovations include:

- practical design, governed by three ground rules - safety, communication and quality - delivers "good" projects everywhere, instead of "perfect" projects somewhere;
- value engineering, a systematic process to review and provide recommendations to improve value while addressing the project's purpose and need;
- alternate bidding of materials on specific projects;
- alternate technical concepts allowing the bidder to propose designs with bid submittal; and
- packaging of bids to increase competition among bidders.

As a result of approaching projects using innovative concepts, projects totaling $\$ 1.0$ billion were completed in 2011 at 15.4 percent under the programmed cost. The Department is recognized nationally by other departments of transportation for the Department's performance management system and practical design efforts.

For the fifth year in a row, Missouri has reduced its highway fatalities. The 2010 number, 821, is the lowest since 1950. This is a huge accomplishment considening the dramatic differences between now and 1950; increased population, number of miles traveled and number of registered vehicles. These lives have been saved because the agencies trying to save lives are working together. The Department has made significant safety improvements through its construction program and also administers the State's federal highway safety grant program, working closely with other safety advocates to make roads and work zones safer and change driver behavior.

In 2011, the Department implemented GASB Statement 54, Fund Balance Reporting and Governmental Fund Type Definitions. This statement establishes accounting and financial reporting standards for all governments that report government funds. Additional information is presented in the Accounting Pronouncements note disclosure.

## CAPITAL ASSETS AND DEBT ADMINISTRATION

## Capital Assets

The Department's investment in capital assets for its governmental activities as of June 30, 2011, totals $\$ 50.8$ billion, with accumulated depreciation of $\$ 22.9$ billion and a net value of $\$ 27.9$ billion. The net value represents an increase of $\$ 488.3$ million from fiscal year 2010, compared to an increase of $\$ 505.2$ million in 2010 from 2009. Depreciation charges totaled $\$ 747.7$ million in fiscal year 2011, compared to $\$ 876.5$ million in 2010. These assets, with amounts in millions, are summarized in the table below. Additional information about the Department's capital assets is presented in the Notes to the Financial Statements.

|  |  |  |  | Percent <br> Change |  |
| :--- | ---: | ---: | ---: | ---: | ---: |
|  | $\mathbf{2 0 1 1}$ |  | $\mathbf{2 0 1 0}$ |  | $\underline{2009}$ |

As provided by GAAP, the Department records its infrastructure assets at actual or estimated historical cost. Included in infrastructure are more than 33,000 miles of highways and 10,000 bridges that the Department is responsible for maintaining.

The STIP sets the specific construction projects the Department will undertake in the next five years. It covers highways and bridges, transit, aviation, rail, waterways, enhancements and other projects. The program, updated annually, is dynamic with adjustments made to project plans during the life of the STIP based on needs and goals of the Department. The Commission approves amendments during the fiscal year as circumstances require.

## Debt Administration

The following table, reported in millions, presents a summary of the Department's long-term obligations for governmental activities. Additional information about the Department's long-term obligations is presented in the Notes to the Financial Statements.

|  |  |  | Percent <br> Change |  |
| :--- | ---: | ---: | ---: | ---: | ---: |
|  | $\underline{2011}$ | $\underline{2010}$ | $\underline{2009}$ | $\underline{2011-2010}$ |

The Department's total obligations, excluding pending self-insurance claims and incurred but unreported claims, decreased $\$ 104.0$ million from 2010, compared to an increase of $\$ 1.1$ billion in 2010 from 2009. At the end of the current fiscal year, state road bonds total $\$ 3.2$ billion, or 89.2 percent, of the total obligations. Revenues collected under Article IV, Section 30(a) and (b) of the Missouri Constitution and revenues collected from federal highway reimbursements secure the bonds. These revenues are state highway user fees, including fuel taxes, sales and use taxes, licenses and fees and federal highway reimbursements.

The advances from other entities and state of Missouri component units are related to construction projects accelerated to meet the needs of the users. Principal payments are due on various dates through fiscal year 2021.

The Department has entered into various capital lease obligations. The lease-purchase agreements provide a means of financing office and heavy equipment. In addition to equipment lease-purchase agreements, the Department entered into an agreement for an office facility to accommodate the consolidation of motor carrier services in fiscal year 2005. Capital lease payments mature on various dates through fiscal year 2020.

## RECENT EVENTS AND FUTURE BUDGETS

The Department's fiscal year 2012 budget for all funds was approved by the Legislature in May 2011 and signed into law by the Governor in June 2011. The fund level is the legal level of control for the Road Fund, with approval of the Road Fund budget by the Commission. The Commission approved the budget for all funds in June 2011, with a total spending plan of $\$ 2.35$ billion.

Federal funds are also uncertain. The federal highway act, Safe Accountable Flexible Efficient Transportation Equity Act - A Legacy for Users (SAFETEA-LU) expired September 30, 2009. Over the last two years, Congress has passed multiple extensions. On September 15, 2011, Congress approved the eighth extension of the SAFETEA-LU. This extension not only provides the authority to distribute funds to the states, but also to collect federal Highway Trust Fund user fees. This extends SAFETEA-LU for another six months or until March 31, 2012. SAFETEA-LU and the extensions provided funding levels greater than the Highway Trust Fund could sustain. Numerous General Fund transfers were required to keep the Highway Trust Fund solvent. Several transportation proposals are being debated ranging from a 35.0 percent reduction to a 40.0 percent increase in funding for the next two to six years. Congress must determine whether to increase transportation revenue or reduce funding to match what the Highway Trust Fund revenue can sustain.

Due to stagnant state revenues, uncertain federal funding and no more bond proceeds from the Amendment 3 bonds, the new five-year transportation construction program approved by the Commission in July 2011 reflects a continued smaller investment in highway and bridge construction. The STIP identifies transportation projects planned for 2012 through 2016. The last five years' construction awards have averaged $\$ 1.2$ billion. For the 2012-2016 STIP, the awards average will be $\$ 602.0$ million a year.

To cope with this funding challenge, while recognizing the impact of transportation on the quality of life of citizens of the State and desiring to maintain customer satisfaction, the Department outlined a Five-Year Direction in March 2010. That direction focused on honoring the commitments made by the Department in the STIP, keeping Missouri's major roads in good condition, improving the condition of minor roads and maintaining bridges with needed repairs and maintenance. This direction required changes in current operations, including implementing significant cost-saving strategies. The strategies included reductions in the number of salaried employees and operating expenditures. The funds saved through cost reductions will be invested in the state's transportation system, consistent with the Five-Year Direction.

Faced with a possible severe decline in funding for transportation and the inability to match federal funds in the future, the Commission in June 2011 adopted a plan that would expand on the original Five-Year Direction outlined in March 2010. This new bolder plan includes reducing the size of the Department's staff by 1,200 , closing 131 facilities, including three district offices and reducing the equipment it owns by more than 740 pieces. By 2015 , the plan will save $\$ 512.0$ million that will be used for vital road and bridge projects.

At its September 14, 2011 meeting, the MHTC voted to establish a new retiree health care contribution strategy for future retirees. For employees who retire on or after January 1, 2014, the Commission contribution will be based on the employee's years of service, rather than a flat percentage of the monthly premium.

## ECONOMIC CONDITIONS

The current economic environment presents government entities, including state transportation departments, with unusual circumstances and challenges. The past year has been marked by only a slight improvement in the Missouri economy. Consumer sentiment indices have shown some improvement in consumer confidence, but consumers are expected to remain cautious with spending, as the economic recovery will likely be slow. This may negatively impact the various sources that fund the Department and other government entities, resulting in delays in collection of receivables and availability of future funding. Such changes affecting funding sources could have a significant impact on the operations, including future highway projects, of the Department. For the past five fiscal years, the Department has experienced a favorable bidding environment for construction projects. During this time, 2,103 highway and bridge construction projects estimated at $\$ 6.1$ billion were awarded for $\$ 5.5$ billion, a 10.5 percent difference.

## CONTACTING THE DEPARTMENT'S FINANCIAL MANAGEMENT

This financial report is designed to provide the Missouri Department of Transportation's interested parties, including citizens, taxpayers, customers, investors and creditors, with a general overview of the Department's finances and to demonstrate the Department's accountability for the money it receives. Questions about this report or requests for additional financial information should be addressed to the Missouri Department of Transportation, Financial Services Division, P.O. Box 270, Jefferson City, MO 65102. This report is also included in the Report to the Joint Committee on Transportation Oversight and is available on the Department's web site at www.modot.mo.gov after presentation to the Joint Committee.


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## Government-wide Financial Statements

## Statements of Net Assets

June 30, 2011 and 2010

|  | Governmental Activities |  |
| :---: | :---: | :---: |
|  | 2011 | 2010 |
| Assets |  |  |
| Current assets |  |  |
| Cash and cash equivalents | \$ 1,471,248,467 | \$ 1,346,480,323 |
| Investments | 41,685,166 | 63,292,613 |
| State taxes and fees receivables | 131,775,001 | 138,000,657 |
| Federal government receivables | 67,608,974 | 192,586,768 |
| Miscellaneous receivables, net | 39,114,897 | 28,047,313 |
| Loans receivable | 443,022 | 372,027 |
| Inventories | 46,730,728 | 43,710,680 |
| Total current assets | 1,798,606,255 | 1,812,490,381 |
| Noncurrent assets - |  |  |
| Investments | 62,317,222 | 33,821,433 |
| Restricted cash and investments | 58,957,725 | 73,793,711 |
| Miscellaneous receivables, net | 12,722,258 | 1,933,149 |
| Loans receivable | 2,505,792 | 1,991,751 |
| Bond issue costs, net | 14,453,428 | 15,732,575 |
| Bond issue costs, swap termination payment | 7,681,616 | 8,614,916 |
| Capital assets |  |  |
| Assets not being depreciated | 5,761,209,936 | 5,339,659,790 |
| Assets being depreciated, net | 22,175,364,927 | 22,108,619,994 |
| Total noncurrent assets | 28,095,212,904 | $\underline{\underline{27,584,167,319}}$ |
| Total assets | 29.893 .819 .159 | 29,396,657 700 |

Liabilities
Current liabilities
Accounts payable
Accrued payroll
Accrued interest payable
Unearned revenue
Pending self-insurance claims
Incurred but not reported claims
Financing and other obligations
Total current liabilities
Noncurrent liabilities
Pending self-insurance claims
Incurred but not reported claims
Other post-employment benefit obligations
Financing and other obligations
Total noncurrent liabilities
Total llabilities

## Net Assets

Invested in capital assets, net of related debt
Restricted for:
Internal service fund requirements
Highways and transportation
Total net assets

| 132,323,630 | 150,636,074 |
| :---: | :---: |
| 24,070,168 | 23,588,112 |
| 32,750,632 | 35,919,006 |
| 15,296,500 | 12,683,475 |
| 17,817,000 | 14,583,000 |
| 17,064,000 | 16,086,000 |
| 168,110,335 | 179,392,094 |
| 407,432,265 | 432,887,761 |
| 50,460,640 | 48,452,271 |
| 16,042,000 | 14,240,000 |
| 214,407,085 | 157,985,387 |
| 3,211,394,146 | 3,360,692,806 |
| 3,492,303,871 | 3,581,370,464 |
| 3,899,736,136 | 4,014,258,225 |
| 24,603,719,930 | 24,396,695,196 |
| 300,000 | 300,000 |
| 1,390,063,093 | 985,404,279 |
| \$25,994,083,023 | \$25,382,399,475 |

## Statements of Activities

## Years Ended June 30, 2011 and 2010

|  | Governmental Activities |  |
| :---: | :---: | :---: |
|  | 2011 | 2010 |
| Transportation Program Expenses |  |  |
| Administration | \$ 33,168,388 | \$ 33,647,893 |
| Fleet, facilities and information systems | 44,866,107 | 55,543,385 |
| Maintenance | 412,469,420 | 433,728,765 |
| Construction | 318,551,060 | 268,009,045 |
| Multimodal operations | 64,872,796 | 110,150,546 |
| Interest | 147,720,202 | 138,105,868 |
| Other state agencies | 198,813,934 | 177,646,361 |
| Self-insurance | 29,222,219 | 31,967,310 |
| Medical and life insurance | 94,471,954 | 90,643,429 |
| Other post-employment benefits | 79,024,650 | 83,132,045 |
| Depreciation | 747,673,561 | 876,501,223 |
| Total transportation program expenses | 2,170,854,291 | 2,299,075,870 |
| Transportation Program Revenues |  |  |
| Charges for services |  |  |
| Licenses, fees and permits | 274,673,348 | 284,336,918 |
| Intergovernmental/cost reimbursements/miscellaneous | 150,660,974 | 108,137,878 |
| Interest | 210,399 | 76,380 |
| Employee insurance premiums | 32,591,031 | 30,867,546 |
| Total charges for services | 458,135,752 | 423,418,722 |
| Federal government |  |  |
| American Recovery and Reinvestment Act | 248,893,755 | 298,421,056 |
| Operating | 57,952,727 | 84,211,707 |
| Capital | 1,228,181,119 | 974,391,278 |
| Total federal government | 1,535,027,601 | 1,357,024,041 |
| Total transportation program revenues | 1,993,163,353 | 1,780,442,763 |
| Net expense of transportation program | (177,690,938) | $(518,633,107)$ |
| General Revenues |  |  |
| Fuel taxes | 499,416,187 | 503,487,834 |
| Sales and use taxes | 269,336,453 | 250,431,649 |
| Unrestricted investment earnings | 13,950,170 | 12,122,861 |
| State appropriations | 11,131,957 | 12,110,995 |
| Gain (loss) on sale of capital assets | $(4,460,281)$ | (16,853,909) |
| Total general revenues | 789,374,486 | 761,299,430 |
| Changes in Net Assets | 611,683,548 | 242,666,323 |
| Net Assets, beginning of year | 25,382,399,475 | 25,139,733,152 |
| Net Assets, end of year | \$25,994,083,023 | \$25,382,399,475 |



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## Balance Sheets

## Governmental Funds

June 30, 2011 and 2010

|  | 2011 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | State Highways and Transportation Department $\qquad$ | State Road Fund | State Road Bond Fund | Nonmajor Governmental Funds | Total Governmental Funds |
| Assets |  |  |  |  |  |
| Cash and cash equivalents | \$ 8,999,512 | \$1,400,259,346 | \$26,887,422 | \$18,269,783 | \$ 1,454,416,063 |
| State taxes and fees receivable | 107,920,285 | 14,946,758 | 8,145,413 | 762,545 | 131,775,001 |
| Federal government receivable | -- | 61,067,644 | - | 6,541,071 | 67,608,715 |
| Miscellaneous receivables, net | 3,165,731 | 43,749,293 | 32,448 | 1,479,826 | 48,427,298 |
| Loans receivable | - | - | - | 2,948,814 | 2,948,814 |
| Due from other funds | -- | 708,810 | - | -- | 708,810 |
| Inventories | - | 46,730,728 | - | -- | 46,730,728 |
| Restricted cash and investments |  | 58,657,725 |  |  | 58,657,725 |
| Total assets | \$ $\overline{120,085,528}$ | \$1,626,120,304 | \$ $\underline{\underline{55,065,283}}$ | \$30,002,039 | \$1,811,273,154 |
| Llabilities and Fund Balances |  |  |  |  |  |
| Liabilities |  |  |  |  |  |
| Accounts payable | \$ 2,566,054 | \$ 118,487,102 | \$ 25,120 | \$ 7,497,145 | \$ 128,575,421 |
| Accrued payroll | 6,595,603 | 17,377,086 | - - | 97,479 | 24,070,168 |
| Deferred revenue | 3,104,907 | 40,827,754 | --- | 250,191 | 44,182,852 |
| Due to other funds | - | - | - | 708,810 | 708,810 |
| Totai liabilitles | 12,266,564 | 176,691,942 | 25,120 | 8,553,625 | 197,537,251 |
| Fund balances |  |  |  |  |  |
| Nonspendable - inventories | -7818 | 46,730,728 | - | - | 46,730,728 |
| Restricted - highways and transportation | 107,818,964 | 1,402,697,634 | 35,040,163 | 21,448,414 | 1,567,005,175 |
| Total fund baiances | 107,818,964 | 1,449,428,362 | 35,040,163 | 21,448,414 | 1,613,735,903 |
| Total liabilities and fund balances | \$120,085,528 | \$1,626,120,304 | \$ $\mathbf{3 5 , 0 6 5 , 2 8 3}$ | \$30,002,039 | \$1811.273,154 |


| 2010 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| State Highways and Transportation Department Fund | State Road Fund | State Road Bond Fund | Nonmajor Governmental Funds | Total Governmental Funds |
| \$ 10,342,873 | \$1,284,392,834 | \$18,257,427 | \$18,545,272 | \$ 1,331,538,406 |
| 112,484,844 | 16,323,744 | 8,555,610 | 636,459 | 138,000,657 |
| --- | 185,020,503 | -- | 7,563,779 | 192,584,282 |
| 3,016,376 | 23,754,773 | 31,896 | 723,442 | 27,526,487 |
| - | -- | --- | 2,363,778 | 2,363,778 |
| -- | 174,229 | -- | - | 174,229 |
| - | 43,710,680 | --- | - | 43,710,680 |
| -- | 73,493,711 |  | - - | 73,493,711 |
| \$125,844,093 | \$1,626,870,474 | \$26.844.933 | \$29,832.730 | \$ 1.809,392,230 |
| \$ 4,930,851 | \$ 133,557,070 | 25,230 | \$ 9,219,899 | \$ 147,733,050 |
| 6,186,475 | 17,299,266 | -- | 102,371 | 23,588,112 |
| 2,952,187 | 21,787,986 | --- | 391,025 | 25,131,198 |
|  |  | --- | 174,229 | 174,229 |
| 14,069,513 | 172,644,322 | 25,230 | 9,887,524 | 196,626,589 |
| --- | 43,710,680 | -- | -- | 43,710,680 |
| 111,774,580 | 1,410,515,472 | 26,819,703 | 19,945,206 | 1,569,054,961 |
| 111,774,580 | 1,454,226,152 | 26,819,703 | 19,945,206 | 1,612,765,641 |
| \$125,844,093 | \$1,626,870,474 | \$26,844,933 | \$29,832,730 | \$1,809,392,230 |



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# Reconciliation of the Governmental Funds Balance Sheets to the Statements of Net Assets 

## Governmental Funds

June 30, 2011 and 2010
Fund balances - total governmentai funds

Amounts reported for governmental activities in the statements of net assets are different because:

Capital assets, net of accumulated depreciation of $\$ 22,883,162,710$ and
$\$ 22,249,876,585$ in 2011 and 2010 , respectively, used in governmental activities are not financial resources and therefore are not reported in the funds.

Deferred assets are not available to pay for current period expenditures and therefore are not reported in the funds.

Internal service funds are used by management to charge the costs of certain activities to individual funds. The assets and liabilities of the internal service funds are included only in the statements of net assets.

Medical and life insurance plan
Self-insurance plan
Certain liabilities, including bonds payable, are not due and payable in the current period and therefore are not reported in the funds.

Financing and other obligations
(3,379,504,481)
(214,407,085)
(3,540,084,900)
$(157,985,387)$
Accrued interest payable
Bond issue costs
$(35,919,006)$
22,135,044
24,347,491
Total net assets - governmental activities

| 2011 | 2010 |
| :---: | :---: |
| \$ 1,613,735,903 | \$ 1,612,765,641 |
| 27,936,574,863 | 27,448,279,784 |
| 36,834,494 | 20,151,922 |
| $\begin{gathered} 29,763,431 \\ (18,298,514) \end{gathered}$ | $\begin{gathered} 22,234,294 \\ (11,390,364) \end{gathered}$ |
| (3,379,504,481) | (3,540,084,900) |
| $(214,407,085)$ | $(157,985,387)$ |
| $(32,750,632)$ | $(35,919,006)$ |
| 22,135,044 | 24,347,491 |
| \$25,994,083,023 | \$25,382,399,475 |

# Statements of Revenues, Expenditures and Changes in Fund Balances 

## Governmental Funds

Years Ended June 30, 2011 and 2010
Revenues
Fuel taxes
Sales and use taxes
Licenses, fees and permits
Intergovermmental/cost
reimbursements/miscellaneous
Investment earnings
American Recovery and Reinvestment Act
State government
Federal government
Total revenues
Expenditures
Current
Administration
Fleet, facilities and information systems
Maintenance
Construction
Multimodal operations
Capital outlay
Debt service
Other state agencies
Total expenditures
Excess of revenues over (under) expenditures

| Other FInancing Sources (Uses) |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Notes issued | - | 10,095,569 | - | - | 10,095,569 |
| Bonds issued |  | -- |  |  |  |
| Refunding bonds issued | - | 130,390,000 | - | - | 130,390,000 |
| Refunding bonds escrow payment | $\cdots$ | $(150,476,975)$ | - | - | $(150,476,975)$ |
| Premium on bonds | - | 20,972,009 | - | - | 20,972,009 |
| Capital leases issued | - | 4,868,805 | - | -- | 4,868,805 |
| Capital asset sales | - | 9,352,136 | - | 5,958 | 9,358,094 |
| Transfers in | (515 180, | 515,180,883 | - | - | 515,180,883 |
| Transfers out | (515,180,883) | - -- | - | - | $(515,180,883)$ |
| Total other financing sources (uses) | (515,180,883) | 540,382,427 | 二 | 5,958 | 25,207,502 |
| Net Changes in Fund Balances | $(3,955,616)$ | $(4,797,790)$ | 8,220,460 | 1,503,208 | 970,262 |
| Fund Baiances, beginning of year | 111,774,580 | 1,454,226,152 | 26,819,703 | 19,945,206 | 1,612,765,641 |
| Fund Balances, end of year | \$107,818,964 | \$1,449,428,362 | \$ 35,040,163 | \$21,448,414 | \$1,613,735,903 |


| 2010 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| State Highways and <br> Transportation Department $\qquad$ | State Road Fund | State Road Bond Fund | Nonmajor Governmental Funds | Total Governmental Funds |
| $\begin{array}{r} \$ 503,121,282 \\ 47,506,321 \\ 183,619,628 \end{array}$ | $\begin{array}{r} 114,205 \\ \$ 103,110,616 \\ 98,804,570 \end{array}$ | ${ }_{94,150,295}$ | $\begin{array}{r} \text { \$ } 252,347 \\ 6,576,177 \\ 2,485,177 \end{array}$ | $\begin{array}{r} \$ 503,487,834 \\ 251,343,409 \\ 284,909,375 \end{array}$ |
| 4,101,718 | 122,649,503 | - | 1,408,315 | 128,159,536 |
| 366,156 | 8,153,262 | 244,428 | 192,679 | 8,956,525 |
| - | 277,102,260 | 2,505,857 | 18,724,760 | 298,332,877 |
| - | -- | - | 12,110,995 | 12,110,995 |
|  | 974,391,278 | - - | 84,957,011 | 1,059,348,289 |
| 738,715,105 | 1,584,325,694 | 96,900,580 | 126,707,461 | $\underline{2,546,648,840}$ |
| - | 49,247,212 | - | - | 49,247,212 |
| - | 59,585,640 | -- | - | 59,585,640 |
| - | 451,106,524 | $\cdots$ | 20,633,385 | 471,739,909 |
| - | 293,021,202 | - | 109,579, - | 293,021,202 |
| - | 833,372 | $\cdots$ | 109,579,243 | 110,412,615 |
| - | 1,405,699,540 | - | 41,871 | 1,405,741,411 |
| - | 151,164,841 | 97,101,883 | - | 248,266,724 |
| 201,365,759 |  | --- | 105,878 | 201,471,637 |
| 201,365,759 | 2,410,658,331 | $\underline{97,101,883}$ | 130,360,377 | 2,839,486,350 |
| 537,349,346 | $(826,332,637)$ | $(201,303)$ | (3,652,916) | (292,837,510) |
| - | 10,910,481 | - | - | 10,910,481 |
| - | 1,085,000,000 | - | - | 1,085,000,000 |
|  |  |  |  |  |
| - | 30,030,- | - | - | 30,030,- |
| - | 30,630,918 | - | -- | 30,630,918 |
| - | 3,283,945 | - | - | 3,283,945 |
| - | 7,249,198 | - | 2,830 | 7,252,028 |
| - | 536,863,645 | - | - | 536,863,645 |
| (536,844,549) |  |  | $(19,096)$ | (536,863,645) |
| (536,844,549) | 1,673,938,187 | - | $(16,266)$ | 1,137,077,372 |
| 504,797 | 847,605,550 | $(201,303)$ | $(3,669,182)$ | 844,239,862 |
| 111,269,783 | 606,620,602 | 27,021,006 | 23,614,388 | 768,525,779 |
| \$ 111,774,580 | \$1,454,226,152 | \$26,819,703 | \$ 19,945,206 | \$1,612,765,641 |



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# Reconciliation of the Governmental Funds Statements of Revenues, Expenditures and Changes in Fund Balances to the Statements of Activities <br> Years Ended June 30, 2011 and 2010 

## Net changes in fund baiances - total governmentai funds

Amounts reported for govemmental activities in the statements of activities are different because:

Governmental funds report capital outlays as expenditures. However, in the statements of activities, the costs of those assets are allocated over their estimated useful lives and reported as depreciation expense. These are the amounts by which capital outlays and donated assets ( $\$ 1,249,787,015$ and $\$ 1,405,741,411$ for 2011 and 2010, respectively) exceeded depreciation ( $\$ 747,673,561$ and $\$ 876,501,223$ for 2011 and 2010, respectively).

In the statements of activities, only the gains on the sale of the capital assets are reported, whereas in the governmental funds, the proceeds from the sale increase financial resources. Thus, the changes in net assets differ from the changes in fund balances by the book value of the assets sold.

Deferred revenues in the statements of activities that do not provide current financial resources are not reported as revenues in the governmental funds.

Proceeds from the issuance of long-term debt provide current financial resources to governmental funds, but issuing debt increases long-term liabilities in the statements of net assets. Repayment of principal is an expenditure in the governmental funds, but the repayment reduces long-term liabilities in the statements of net assets. These are the net effects of the differences in the treatment of long-term debt obligations and related items.

Some expenses reported in the statements of activities do not require the use of current financial resources and, therefore, are not reported as expenditures in the governmental funds.

## Compensated absences

Interest expense recognition
Claims and judgments
Other post-employment benefits
Pollution remediation obligations
Internal service funds are used by management for the medical and life insurance plan and the self-insurance plan. The net revenues of internal service funds are reported with governmental activities.

Medical and life insurance plan
Self-insurance plan

| 2011 | 2010 |
| :---: | :---: |
| \$ 970,262 | \$ 844,239,862 |
| 502,113,454 | 529,240,188 |
| $(13,818,375)$ | $(24,105,937)$ |
| 16,682,572 | $(24,126,948)$ |
| 151,003,989 | $(1,027,564,078)$ |
| $\begin{array}{r} 978,039 \\ 15,191,072 \\ (5,514,374) \\ (56,421,698) \\ (122,380) \end{array}$ | $\begin{array}{r} (10,786) \\ 7,899,589 \\ 1,858,984 \\ (60,529,093) \\ 139,004 \end{array}$ |
| $\begin{gathered} 7,529,137 \\ (6,908,150) \end{gathered}$ | $\begin{gathered} 6,510,106 \\ (10,884,568) \end{gathered}$ |
| \$611,683,548 | \$ 242,666,323 |

## Statements of Net Assets

## Proprietary Funds

June 30, 2011 and 2010

|  | Internal Service Funds |  |
| :---: | :---: | :---: |
|  | 2011 | 2010 |
| Assets |  |  |
| Current assets |  |  |
| Cash and cash equivalents | \$ 16,832,404 | \$ 14,941,917 |
| Investments | 41,685,166 | 63,292,613 |
| Federal government receivable | 259 | 2,486 |
| Miscellaneous receivables | 3,409,857 | 2,453,975 |
| Total current assets | 61,927,686 | 80,690,991 |
| Noncurrent assets |  |  |
| Investments | 62,317,222 | 33,821,433 |
| Restricted investments | 300,000 | 300,000 |
| Total noncurrent assets | 62,617,222 | 34,121,433 |
| Total assets | 124,544,908 | 114,812,424 |
| Llabilities |  |  |
| Current liabilities |  |  |
| Accounts payable | 3,748,209 | 2,903,024 |
| Deferred revenue | 7,948,142 | 7,704,199 |
| Pending self-insurance claims | 17,817,000 | 14,583,000 |
| Incurred but not reported claims | 17,064,000 | 16,086,000 |
| Total current liabilities | 46,577,351 | 41,276,223 |
| Noncurrent liabilities |  |  |
| Pending self-insurance claims | 50,460,640 | 48,452,271 |
| Incurred but not reported claims | 16,042,000 | 14,240,000 |
| Total noncurrent liabilities | 66,502,640 | 62,692,271 |
| Total Ilabilities | 113,079,991 | 103,968,494 |
| Net Assets |  |  |
| Restricted net assets | 300,000 | 300,000 |
| Unrestricted net assets | 11,164,917 | 10,543,930 |
| Total net assets | \$ 11,464.917 | \$ 10,843,930 |

## Statements of Revenues, Expenses, and Changes in Net Assets <br> Proprietary Funds <br> Years Ended June 30, 2011 and 2010

|  | Internal Service Funds |  |
| :---: | :---: | :---: |
|  | 2011 | 2010 |
| Operating Revenues |  |  |
| Self-insurance premiums |  |  |
| Highway workers' compensation | \$ 6,150,000 | \$ 6,500,000 |
| Highway patrol workers' compensation | 3,000,000 | 3,000,000 |
| Highway fleet vehicle liability | 1,500,000 | 1,200,000 |
| Highway general liability | 9,800,000 | 8,000,000 |
| Medical insurance premiums |  |  |
| State | 82,864,054 | 82,187,328 |
| Member | 32,591,031 | 30,867,546 |
| American Recovery and Reinvestment Act | 59,514 | 88,179 |
| Other | 8,469,557 | 5,753,460 |
| Total operating revenues | 144,434,156 | 137,596,513 |
| Operating Expenses |  |  |
| Self-insurance programs |  |  |
| Highway workers' compensation | 6,102,178 | 9,804,076 |
| Highway patrol workers' compensation | 1,631,056 | 582,612 |
| Highway fleet vehicle liability | 2,336,882 | 2,127,139 |
| Highway general liability | 18,492,742 | 18,823,316 |
| Other | 659,361 | 630,167 |
| Medical and life insurance program 10, |  |  |
| Insurance premiums | 6,145,923 | 5,976,741 |
| Medical benefits | 83,257,461 | 80,367,008 |
| Prescription drug benefits | 19,976,807 | 19,513,498 |
| Professional fees | 1,281,859 | 1,687,891 |
| Administrative services | 6,392,444 | 5,685,350 |
| Other | 20,412 | 15.893 |
| Total operating expenses | 146,297,125 | 145,213,691 |
| Operating Income (ioss) | (1,862,969) | (7,617,178) |
| Nonoperating Revenues |  |  |
| Net appreciation and investment income | 2,483,956 | 3,242,716 |
| Totai nonoperating revenues | 2,483,956 | 3,242,716 |
| Changes In Net Assets | 620,987 | $(4,374,462)$ |
| Net Assets, beginning of year | 10,843,930 | 15,218,392 |
| Net Assets, end of year | \$ 11,464,917 | \$ 10,843,930 |

## Statements of Cash Flows

## Proprietary Funds

Years Ended June 30, 2011 and 2010

|  | Internal Service Funds |  |
| :---: | :---: | :---: |
|  | 2011 | 2010 |
| Cash Flows From Operating Activitles |  |  |
| Receipts from interfund services provided | \$ 143,323,961 | \$ 137,449,418 |
| Payments for interfund services used | $(129,676,737)$ | $(124,658,062)$ |
| Payments to suppliers | $(7,508,891)$ | $(8,306,753)$ |
| Net cash provided by (used in) operating activities | 6,138,333 | 4,484,603 |
| Cash Flows From Investing Activitles |  |  |
| Proceeds from sale and maturities of investments | 101,012,696 | 65,909,342 |
| Purchases of investments | $(108,198,262)$ | (78,450,250) |
| Interest received | 3,042,625 | 3,164,213 |
| Investment fees | $(104,905)$ | $(95,289)$ |
| Net cash provided by (used in) investing activities | $(4,247,846)$ | ( $9,471,984$ ) |
| Net increase (decrease) in cash and cash equivaients | 1,890,487 | $(4,987,381)$ |
| Cash and Cash Equivaients, beginning of year | 14,941,917 | 19,929,298 |
| Cash and Cash Equivaients, end of year | \$ 16,832,404 | \$ 14,941,917 |
| Reconciliation of Operating income (Loss) to Net Cash Provided by (Used in) Operating Activities |  |  |
| Operating income (loss) | \$ $(1,862,969)$ | \$ $(7,617,178)$ |
| Adjustments to reconcile operating income (loss) to net cash provided by (used in) operating activities |  |  |
| Receivables | $(1,110,195)$ | $(147,095)$ |
| Accounts and claims payable | 8,867,554 | 12,297,376 |
| Deferred revenue | 243,943 | $(48,500)$ |
| Net cash provided by (used in) operating activities | \$ 6,138,333 | \$ $4,484,603$ |
| Noncash items impacting Recorded Assets |  |  |
| Increase in fair value of investments | \$ $\quad(297,224)$ | \$ 73,803 |

## Statements of Assets and Liabilities

## Fiduciary Funds - Agency

June 30, 2011 and 2010

|  | Agency Funds |  |
| :---: | :---: | :---: |
|  | 2011 | 2010 |
| Assets |  |  |
| Cash and cash equivalents | \$ 7,588,439 | \$ 7,404,451 |
| Noncurrent restricted investments | 56,115,152 | 67,052,296 |
| Other | 281,419 | 277.865 |
| Total assets | \$63,985,010 | \$ $\mathbf{7 4 , 7 3 4 , 6 1 2}$ |
| Liablilities |  |  |
| Due to other governments | \$ 5,420,982 | \$ 3,715,070 |
| Advances from other governments | 58,564,028 | 71,019,542 |
| Total liablitites | \$63,985,010 | \$74,734,612 |



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## Notes to the Financial Statements



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## Note 1: Summary of Significant Accounting Policies

The State Highway Department was created in 1913 to act as the agent of the state of Missouri (the State) for public roads. The State Highway Commission was created in 1921 with the passage of the Centennial Road Law and was charged with the administration of the network of connecting state highways, including their location, design, construction and maintenance.

In 1979, the voters of the State passed a constitutional amendment merging the State Highway Department with the Department of Transportation. By statute, the resulting department was named the Missouri Highways and Transportation Department. The constitutional amendment gave the Highways and Transportation Commission (the MHTC or Commission) the authority over all state transportation programs and facilities. The Commission is a bipartisan body of six members appointed by the Governor, with the consent of the Senate, for a term of six years. In 1996, by legislative action, the Missouri Highways and Transportation Department became the Missouri Department of Transportation (MoDOT or Department).

In 2002, several functions from other state agencies were combined with MoDOT. This was the result of legislative action and the Governor's Executive Order, which created the "One-Stop Shop" for motor carrier services (MCS), railroad operators and overdimension and overweight permitting. In 2003, by Governor's Executive Order, the Division of Highway Safety was transferred from the Department of Public Safety to MoDOT. This change was part of the Governor's Reorganization Plan of 2003, to merge both the Division of Highway Safety and MoDOT activities related to the state highway system and its safe operation. In 2006, the unit that audits motor carrier operators was transferred to MoDOT from the Department of Revenue. This unit is responsible for auditing International Fuel Tax Agreement tax returns and International Registration Plan applications.

## (A) Financial Reporting Entity

Governmental Accounting Standards Board (GASB) Statement 14, The Financial Reporting Entity, establishes the criteria to be used for defining primary governments, component units and related organizations. The Department does not meet the GASB's criteria to be reported as its own primary government or other stand-alone government. It is part of the primary government of the State and, like other state agencies, is included in the financial statements of the State. These financial statements report the funds from which MoDOT spends. The nonmajor Multimodal Fund includes only MoDOT appropriations reported for the State's General and Federal Stabilization funds. The nonmajor MCS Federal Fund is the Motor Carrier Safety Assistance Program.

Certain legally separate organizations are involved in transportation-related projects, such as the Missouri Transportation Finance Corporation (MTFC) and other transportation corporations. Although these organizations cooperate with the Department to meet their objectives and are included in the financial statements of the State as blended or discretely presented component units, they are not part of the Department's defined reporting entity.

The State's Comprehensive Annual Financial Report may be obtained by writing to the state of Missouri, Office of Administration, Division of Accounting, P. O. Box 809, Jefferson City, MO 65102, or may be accessed online at www.oa.mo.gov/acct.

## (B) Government-wide and Fund Financial Statements

## 1. Government-wide Statements

The government-wide statements of net assets and statements of activities report the overall financial activities of the Department, except for fiduciary activities. Eliminations have been made to minimize the double-counting of internal activities. The financial activities of the Department consist only of governmental activities, which are primarily supported by state taxes and intergovernmental revenues.

The Department administers a single program - Transportation. The statements of activities demonstrate the degree to which the direct expenses of that function are offset by program revenues. Direct expenses are those that are clearly identifiable with the function. Program revenues include (a) charges paid by the recipients of goods or services offered by the program and (b) grants and contributions that are restricted to meeting the operational or capital requirements of the program. Revenues that are not classified as program revenues, including all taxes, are presented as general revenues.

## 2. Fund Financial Statements

The fund financial statements provide information about the Department's funds, including its fiduciary funds. Separate statements for each fund category - governmental, proprietary and fiduciary - are presented. The emphasis of fund financial statements is on major governmental funds, each displayed in a separate column. All remaining governmental funds are aggregated and reported as nonmajor funds.

The Department reports the following major governmental funds:
State Highways and Transportation Department Fund (Highway Fund) - This fund was established by Section 226.200, Revised Statutes of Missouri (RSMo.) to receive revenues derived from the use of state highways. This fund pays the costs incurred to collect that revenue, to administer and enforce any state motor vehicle laws or traffic regulations and to provide other related functions.

State Road Fund (Road Fund) - This fund was constitutionally established to receive monies from the state's motor vehicle sales tax, the federal government, transfers from the Highway Fund and other related revenues. Disbursements consist of costs incurred to construct, improve and maintain the state highway system and for debt service payments.
State Road Bond Fund - This debt service fund was constitutionally established to receive monies from the state's motor vehicle sales tax. Monies are used for the repayment of bonds issued by the Commission to fund the construction and reconstruction of the state highway system or for refunding bonds.

The Department reports the following additional fund types:
Internal Service Funds - These proprietary funds account for the financing of services provided to other funds within the Department and other participating agencies on a cost-reimbursement basis. These funds are used to account for medical and life insurance coverage and self-insurance activities. Department activity comprises the majority of these funds. These funds are included in the government-wide statements by eliminating off-setting revenues and expenses.

Agency Funds - These fiduciary funds account for monies held on behalf of various political subdivisions and other interested parties and will be used to reimburse the Department for expenditures incurred by the Department on behalf of the previously mentioned parties and to collect and administer registration, license fees and fuel taxes payable to contiguous states and Canadian provinces. These funds are not included in the government-wide statements, because they are held on behalf of various political subdivisions and other interested parties and they are not available for Department use.

## (C) <br> Measurement Focus, Basis of Accounting and Financial Statement Presentation

## 1. Government-wide Financial Statements

The government-wide, proprietary and fiduciary fund financial statements are reported using the economic resources measurement focus and the accrual basis of accounting. Revenues are recorded when earned and expenses are recorded at the time liabilities are incurred, regardless of when the related cash flows take place. Nonexchange transactions in which the Department gives (or receives) value without directly receiving (or giving) equal value in exchange include fuel taxes, sales and use taxes, Medicare Part D gap coverage and Early Retirement Reinsurance Program federal subsidies, grants, entitlements and donations. On an accrual basis, revenues from fuel taxes and sales and use taxes are recognized in the fiscal year in which the underlying exchange transaction occurs. Revenues from Medicare Part D gap coverage and Early Retirement Reinsurance Program, based on the current funding levels from the federal government, are recognized in the fiscal year in which the revenue-generating transactions occur. Because potential retroactive adjustments to the federal subsidies are not measurable, revenue impacts are recognized in the fiscal period in which adjustments are made by the federal government. Revenues from grants, entitlements and donations are recognized in the fiscal year in which all eligibility requirements imposed by the provider have been met.

## 2. Fund Financial Statements

Governmental funds are reported using the current financial resources measurement focus and the modified accrual basis of accounting. Under this method, all revenue sources are recognized when measurable and available. Revenues are considered to be available when they are collectible within the current period or soon enough thereafter to pay liabilities of the current period. For this purpose, the Department, consistent with the state of Missouri, considers revenues to be available if they are collected within 60 days of the end of the current fiscal year. Expenditures are recorded when the related fund liability is incurred, except for principal and interest on general long-term debt, claims and judgments and compensated absences, which are recognized as expenditures to the extent they have matured. General capital asset acquisitions are reported as expenditures in governmental funds. Proceeds of general long-term debt and acquisitions under capital leases are recorded as other financing sources.

Proprietary funds distinguish operating revenues and expenses from nonoperating items. The Department's operating revenues and expenses generally result from providing services in connection with the internal service funds' principal ongoing operations. The principal operating revenues are charges for insurance premiums. Operating expenses include self-insurance claims, benefits claims, insurance premiums and administrative expenses. Investment income is reported as nonoperating revenue.

When both restricted and unrestricted resources are available for use, it is the Department's policy to use restricted resources first, then unrestricted resources as needed.

## (D) Assets, Liabilities and Net Assets

## 1. Cash and Cash Equivalents and Investments

Cash and cash equivalents include:

- Cash
- Repurchase agreements, which are investments with original maturities of three months or less
- Pooled monies, including pooled investments, with the State Treasurer's office

Investments are valued at fair value.

## 2. Inventories

Inventories, primarily consisting of maintenance and sign shop materials, are valued at cost using the weighted average method. Inventories are recorded in the governmental funds as expenditures when consumed rather than when purchased.

## 3. Interfund Transactions

The Department reports the following types of interfund transactions:
Interfund services provided and used - sales and purchases of goods and services between funds for a price approximating their external exchange value. Interfund services provided and used are reported as revenues in seller funds and as expenditures or expenses in purchaser funds. This internal activity is included in the government-wide statements by eliminating off-setting revenues and expenses.

Transfers - flows of assets (such as cash or goods) without equivalent flows of assets in return and without a requirement for repayment. In governmental funds, transfers are reported as other financing uses in the funds making transfers and as other financing sources in the funds receiving transfers.

## 4. Capital Assets

Capital assets, such as land, buildings, equipment and infrastructure assets, are reported at cost (or estimated historical cost) as governmental activities in the government-wide financial statements. Infrastructure assets are those assets that are normally immovable and of value to the citizens of the state of Missouri, such as roads, bridges, streets and sidewalks, drainage systems, lighting systems and similar items. The Department capitalizes assets with an expected useful life of more than one year with a cost greater than $\$ 1,000$ for equipment, $\$ 5,000$ for software and $\$ 15,000$ for buildings and land improvements. No dollar threshold is set for land, easements and infrastructure. Donated capital assets are recorded at their fair market value at the date of the donation.

Capital assets utilized in the governmental funds are recorded as expenditures in the governmental fund financial statements. Depreciation expense, including amortization of leased capital and intangible assets, is recorded in the government-wide financial statements.

Capital assets, including infrastructure, are depreciated or amortized on the straight-line method over the asset's estimated useful life. There is no depreciation recorded for land, permanent easements, software in progress, construction in progress and infrastructure in progress. Generally, estimated useful lives are as follows:

| Vehicles, machinery and equipment | 1 to 20 years |
| :--- | ---: |
| Buildings and other improvements | 10 to 50 years |
| Infrastructure | 7 to 50 years |
| Software | 5 years |
| Temporary Easements | 3 years |

## 5. Deferred Revenue

The Department has recorded deferred revenue in the Road Fund and Highway Fund relating to long-term cost reimbursement receivables and in nonmajor funds relating to local matches for pass-through funds and cost reimbursements. Deferred revenue in the internal service funds is employee and employer medical insurance premiums received and held for the subsequent month's coverage. These amounts are reported as deferred because they are unearned as of year-end.

## 6. Compensated Absences

Under the terms of the Department's personnel policy, Department employees are granted 10 to 14 hours of annual leave per month. Additionally, certain employees can accrue a maximum of 240 hours of compensatory time for unpaid overtime. Employees have accrued annual leave and compensatory time available amounting to $\$ 36,930,821$ and $\$ 37,908,860$ as of June 30, 2011 and 2010, respectively, recorded in the government-wide financial statements. Because employees are not paid for accumulated sick leave upon retirement or termination, no liability has been recorded for this leave.

## 7. Bond Premiums, Discounts and Issuance Costs

In the government-wide financial statements, bond premiums and discounts, including the deferred amount on refunding as well as issuance costs, are deferred and amortized over the life of the bonds using the effective interest method. Bonds payable are reported net of the applicable bond premium or discount and deferred amount on refunding.

In the fund financial statements, governmental fund types recognize bond premiums and discounts, as well as bond issuance costs, during the current period. The face amount of debt issued is reported as other financing sources. Premiums on debt issuances are reported as other financing sources and discounts are reported as other financing uses. Issuance costs, whether or not withheld from the actual debt proceeds received, are reported as debt service expenditures.

## 8. Pollution Remediation Obligations

MoDOT estimates the components of expected pollution remediation activities and determines whether expected outlays for those components should be accrued as a liability and expensed or, if appropriate, capitalized. Pollution remediation obligations are measured at the current cost of future activities and are valued using the expected cash flow method, which measures the liability based on probability-weighted amounts. The determined liabilities could change over time due to changes in costs of goods and services, changes in remediation technology or changes in laws and regulations governing the remediation efforts.

## 9. Fund Balances

In the fund financial statements, fund balances are displayed as follows:
Nonspendable - This consists of State Road Fund balances of $\$ 46,730,728$ and $\$ 43,710,680$ at June 30, 2011 and June 30, 2010, respectively, representing inventories held.

Restricted - This consists of fund balances that are legally restricted by outside parties or by law through constitutional provisions or enabling legislation. Total restricted fund balances of \$1,567,005,175 and \$1,569,054,961 at June 30, 2011 and June 30, 2010, respectively, were restricted by enabling legislation.

## 10. Net Assets

In the government-wide and proprietary fund financial statements, net assets are displayed as follows:
Invested in Capital Assets, Net of Related Debt - This consists of capital assets, net of accumulated depreciation, less the outstanding balances of any bonds, notes, or other borrowings that are attributable to the acquisition, construction or improvement of those assets.

Restricted - This consists of net assets that are legally restricted by outside parties or by law through constitutional provisions or enabling legislation. This also includes unexpended bond or lease proceeds less the related outstanding liability. Total restricted net assets at June 30, 2011 and June 30, 2010, $\$ 1,390,363,093$ and $\$ 985,704,279$, respectively, were restricted by enabling legislation or by outside parties.

## 11. Use of Estimates

The preparation of financial statements in conformity with accounting principles generally accepted in the United States of America (GAAP) requires management to make estimates and assumptions that affect the reported amounts of assets, liabilities and disclosures of contingent assets and liabilities at the date of the financial statements and the reported amounts of revenues, expenses or expenditures and other changes in net assets or fund balances during the reporting period. Actual results could differ from those estimates.

## 12. Reclassifications

Certain reclassifications have been made to the 2010 financial statements to conform to the 2011 financial statement presentation. This had no effect on net assets.

## Note 2: Deposits and Investments

Cash and investments include amounts held by the State Treasurer's Office as required by the state constitution for all state funds of the primary government. Interest income earned on cash and investments in the State Treasury is allocated to the funds based on the respective investment and cash balances. In addition, cash and investments also include funds held in depository banks, as allowed by state statute.
By policy, investments may include linked deposits, certificates of deposit, commercial paper, bankers' acceptances, repurchase agreements and reverse repurchase agreements, U.S. Treasury obligations and federal agency securities. The Department's investments are reported at fair value. While the majority of the Department's investments are pooled in the State Treasury or with the Department of Revenue, a portion is held at banks outside those state agencies. At June 30, 2011 and 2010, the Department's portfolio of non-pooled funds had $\$ 160,317,540$ and $\$ 164,366,342$, respectively, of uninsured, unregistered investments held in the Commission's or State's name. Also at June 30, 2011 and 2010, the Department had book balances of $\$ 18,687,891$ and $\$ 17,599,518$, respectively, of repurchase agreements. Of the total repurchase agreements' bank balances of $\$ 19,084,172$ and $\$ 18,594,688$ at June 30,2011 and 2010, respectively, securities were held by a financial institution's trust department in the Commission's or State's name.
Interest Rate Risk - The State Treasurer's Office policy states it will minimize the risk the market value of investments will fall due to changes in general interest rates by maintaining an effective duration of less than 1.5 years and holding at least 40.0 percent of the portfolio's total market value in securities with a maturity of 12 months or less. MoDOT's policy for the investment portfolios of non-pooled funds states they are to be structured so securities mature to meet cash requirements for ongoing operations, thereby avoiding the need to sell securities on the open market prior to maturity. Of the total non-pooled investments, $\$ 159,099,296$ is highly sensitive to interest rate changes, because the investments are callable or subject to prepayment. The effective maturities are disclosed based on assumptions provided by the Department's investment advisor.
Credit Risk - The State Treasurer's Office policy states it will minimize the risk of loss due to the failure of a security issuer or backer by pre-approving financial institutions, companies, brokers and dealers and conducting regular credit monitoring and due diligence. MoDOT's policy for the investment portfolios of non-pooled funds states they are to be limited to the safest types of securities, as described above. The policies for both portfolios require diversification so potential losses on individual securities will be minimized.

Concentration of Credit Risk - The policies of both the State Treasurer's Office and MoDOT state investments are to be diversified and limits are set to minimize the risk of loss resulting from excess concentration in a specific maturity, issuer or class of security. The asset allocation is periodically reviewed by the State Treasurer and the Department's investment advisor. At June 30, 2011 and 2010, no investments in any one organization (other than those issued or sponsored by the U.S. Government and those in pooled investments) represented 5.0 percent of total investments.

At June 30, 2011, the Department's cash and investments consisted of the following:


At June 30, 2010, the Department's cash and investments consisted of the following:


At June 30, 2011, the Department's investments had the following maturities:

| Investment type | Fair Vaiue | Investment maturitie |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  | Less than 1 | 1 to 5 | 6 to 10 |
| Repurchase agreements | \$ 18,687,891 | \$ 18,687,891 | \$ | \$ -- |
| Certificate of deposit | 100,000 | 100,000 | -- | - |
| U.S. Treasury obligations | 1,218,244 | 999,970 | 218,274 | - |
| U.S. agency obligations | 159,099,296 | 87,732,941 | 71,366,355 |  |
|  | \$179,105,431 | \$107,520,802 | \$71,584,629 | \$三 |

At June 30, 2010, the Department's investments had the following maturities:

| Investment type | Fair Value | investment maturitles (in years) |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  | Less than 1 | 1 to 5 | 6 to 10 |
| Repurchase agreements | \$ 17,599,518 | \$ 17,599,518 | \$ | \$ |
| Certificate of deposit | 100,000 | 100,000 | -- | - |
| U.S. Treasury obligations | 3,226,799 | 3,226,799 | -- |  |
| U.S. agency obligations | 161,139,543 | 116,596,659 | 44,542,884 |  |
|  | \$182,065,860 | \$137,522,976 | \$44,542,884 | \$ |

At June 30, 2011 and 2010, the Department's investments were rated as shown below. This disclosure does not include repurchase agreements, pooled investments, or the certificate of deposit. Subsequent to June 30, Standard and Poor's lowered their long-term sovereign credit rating on the United States to AA+ from AAA.

| Investment Type | Moody's | Standard and Poor's | Fair Value |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | 2011 | 2010 |
| U.S. agency obligations | Aaa | - | \$110,067,090 | \$144,464,906 |
| U.S. agency obligations | -- | AAA | 49,032,206 | 16,674,637 |
| U.S. Treasury obligations | Aaa | -- | 1,218,244 | 3,226,799 |
|  |  |  | \$160,317,540 | \$164,366,342 |



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## Note 3: Receivables

Reimbursement receivables consist of billings to outside entities for repayment of expenditures incurred by MoDOT. Also included are miscellaneous receivables from contractors and others. Reimbursement receivables are shown net of an allowance for doubtful accounts of $\$ 5,377,602$ and $\$ 2,723,083$ at June 30, 2011 and 2010, respectively. The Department provides an allowance based upon a review of the outstanding receivables, historical collection information and existing economic conditions.

Contributions receivable consists of amounts due from participating employers and members in the Department's insurance and risk management plans. The federal government receivable represents funds to be received on federally-participating projects. Loans receivables represent loans to cities and counties for nonhighway-related projects, such as airport improvements.

Receivables at June 30, 2011 for the government's individual major funds, nonmajor funds and internal service funds were as follows:

|  | State Highways <br> and <br> Transportation <br> Department <br> Fund |  | State Road <br> Fund |  | State <br> Road Bond <br> Fund |
| :--- | :--- | :--- | :--- | :--- | :--- |

Receivables at June 30, 2010 for the government's individual major funds, nonmajor funds and internal service funds were as follows:

|  | State HIghways and <br> Transportation Department Fund | State Road $\qquad$ | State Road Bond Fund | Nonmajor Funds |
| :---: | :---: | :---: | :---: | :---: |
| State taxes and fees | \$112,484,844 | \$ 16,323,744 | \$8,555,610 | \$ 636,459 |
| Federal government | --- | 185,020,503 | -- | 7,563,779 |
| Miscellaneous: |  |  |  |  |
| Reimbursements | 2,952,187 | 22,076,577 | - | 708,073 |
| Interest | 64,189 | 1,678,196 | 31,896 | 15,369 |
| Contributions | - | - | - | - |
| Total miscellaneous | 3,016,376 | 23,754,773 | 31,896 | 723.442 |
| Loans | - | 25009 | - | 2,363,778 |
| Total receivables | \$115,501.220 | \$225,099,020 | \$8.587,506 | \$11,287,458 |


| Internal <br> Service <br> Funds | Total | Due Within One Year |
| :---: | :---: | :---: |
| \$ | \$131,775,001 | \$131,775,001 |
| 259 | 67,608,974 | 67,608,974 |
| 1,583,837 | 47,951,570 | 35,229,312 |
| 372,102 | 2,431,667 | 2,431,667 |
| 1,453,918 | 1,453,918 | 1,453,918 |
| 3,409,857 | 51,837,155 | 39,114,897 |
| - | 2,948,814 | 443,022 |
| \$3,410,116 | \$254,169,944 | \$238,941,894 |


| Internai <br> Service Funds | Total | Due Within One Year |
| :---: | :---: | :---: |
| \$ | \$ 138,000,657 | \$138,000,657 |
| 2,486 | 192,586,768 | 192,586,768 |
| 382,310 | 26,119,147 | 24,185,998 |
| 528,642 | 2,318,292 | 2,318,292 |
| 1,543,023 | 1,543,023 | 1,543,023 |
| 2,453,975 | 29,980,462 | 28,047,313 |
|  | 2,363,778 | 372,027 |
| \$2,456,461 | \$362,931,665 | \$359,006,765 |

## Note 4: Capital Assets

Changes in capital assets for the year ended June 30, 2011 are summarized below:

|  |  | Beginning Baiance |  | Additions |  | Deletions/ Retirements |  | Transfers | Ending Balance |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Nondepreciable capital assets |  |  |  |  |  |  |  |  |  |
| Land and permanent easements | \$ | 2,448,229,814 | \$ | 611,242 | \$ | 11,612,473 | \$ | 39,475,289 | \$ 2,476,703,872 |
| Software in progress |  | 741,343 |  | 1,912,759 |  | -- |  | $(1,156,576)$ | 1,497,526 |
| Construction in progress |  | 164,332,712 |  | 35,690,437 |  | - |  | $(74,019,435)$ | 126,003,714 |
| Infrastructure in progress |  | 2,726,355,921 |  | 1,175,588,086 |  | -- |  | (744,939,183) | 3,157,004,824 |
| Total nondepreciable capital assets |  | 5,339,659,790 |  | 1,213,802,524 |  | 11,612,473 |  | (780,639,905) | 5,761,209,936 |
| Depreciable/amortizable capital assets |  |  |  |  |  |  |  |  |  |
| Land improvements |  | 15,318,312 |  | -- |  | 16,200 |  | 8,793,766 | 24,095,878 |
| Buildings |  | 240,529,416 |  | --- |  | 1,493,592 |  | 25,750,380 | 264,786,204 |
| Software |  | 11,983,790 |  | 1,414,815 |  | -- |  | 1,156,576 | 14,555,181 |
| Equipment |  | 297,378,467 |  | 17,963,785 |  | 20,699,962 |  | - - | 294,642,290 |
| Vehicles |  | 197,293,950 |  | 16,310,430 |  | 13,573,627 |  | -- | 200,030,753 |
| Temporary easements |  | 6,494,688 |  | 295,461 |  | 1,761,892 |  | -- | 5,028,257 |
| Infrastructure |  | 43,589,497,956 |  | -- |  | 79,048,065 |  | 744,939,183 | 44,255,389,074 |
| Total depreciable/amortizable capital assets |  | 44,358,496,579 |  | 35,984,491 |  | 116,593,338 |  | 780,639,905 | 45,058,527,637 |
| Accumulated depreciation/amortization |  |  |  |  |  |  |  |  |  |
| Land improvements |  | 8,538,880 |  | 567,059 |  | 16,200 |  | - | 9,089,739 |
| Buildings |  | 89,024,292 |  | 8,444,471 |  | 1,046,462 |  | - | 96,422,301 |
| Software |  | 7,699,510 |  | 2,782,553 |  | - -- |  | $\cdots$ | 10,482,063 |
| Equipment |  | 173,630,030 |  | 20,841,411 |  | 19,617,530 |  | --- | 174,853,911 |
| Vehicles |  | 129,848,556 |  | 14,984,362 |  | 12,897,287 |  | - | 131,935,631 |
| Temporary easements |  | 2,130,921 |  | 2,164,813 |  | 1,761,892 |  | $\cdots$ | 2,533,842 |
| Infrastructure |  | 21,839,004,396 |  | 697,888,892 |  | 79,048,065 |  | -- | 22,457,845,223 |
| Total accumulated depreciation/amortization |  | $\underline{22,249,876,585}$ |  | 747,673,561 |  | 114,387,436 |  | - | 22,883,162,710 |
| Total depreciable/amortizable capital assets, net |  | $\underline{\mathbf{2 2 , 1 0 8 , 6 1 9 , 9 9 4}}$ |  | (711,689,070) |  | 2,205,902 |  | 780,639,905 | 22,175,364,927 |
| Total net capital assets |  | 27,448,279,784 |  | 502,113.454 |  | 13,818,375 | \$ | $\cdots$ | \$27,936,574,863 |

Changes in capital assets for the year ended June 30, 2010 are summarized below:

| Beginning Baiance | Additions | Deletions/ Retirements | Transfors | Ending Baiance |
| :---: | :---: | :---: | :---: | :---: |
| \$ 2,398,111,952 | \$ 977,886 | \$21,559,040 | \$ 70,699,016 | \$ 2,448,229,814 |
| 100,308-901 | 869,287 | -- | $(127,944)$ | 741,343 |
| 190,308,901 | 57,152,983 | - | $(83,129,172)$ | 164,332,712 |
| 2,461,040,395 | 1,300,649,997 | - | (1,035,334,471) | 2,726,355,921 |
| 5,049,461,248 | 1,359,650,153 | 21,559,040 | (1,047,892,571) | 5,339,659,790 |
| 14,964,839 | - | - | 353,473 | 15,318,312 |
| 229,528,550 | 119,332 | 1,177,307 | 12,058,841 | 240,529,416 |
| 10,892,009 | 963,837 | --- | 127,944 | 11,983,790 |
| 289,649,010 | 22,970,269 | 15,258,654 | 17,842 | 297,378,467 |
| 187,406,012 | 20,174,005 | 10,286,067 | -- | 197,293,950 |
| 5,638,181 | 1,863,815 | 1,007,308 | - | 6,494,688 |
| 42,600,584,255 | - | 46,420,770 | 1,035,334,471 | 43,589,497,956 |
| 43,338,662,856 | 46,091,258 | 74,150,106 | 1,047,892,571 | 44,358,496,579 |
| 8,005,509 | 533,371 | -- | -- | 8,538,880 |
| 81,777,739 | 7,927,109 | 680,556 | - | 89,024,292 |
| 4,817,934 | 2,881,576 | --- | -- | 7,699,510 |
| 165,492,257 | 21,908,051 | 13,770,278 | -- | 173,630,030 |
| 123,944,668 | 15,628,185 | 9,724,297 | -- | 129,848,556 |
| 1,258,835 | 1,879,394 | 1,007,308 | -- | 2,130,921 |
| $\underline{\mathbf{2 1 , 0 5 9 , 6 8 1 , 6 2 9}}$ | 825,743,537 | 46,420,770 | - | 21,839,004,396 |
| 21,444,978,571 | 876,501,223 | 71,603,209 | $\cdots$ | 22,249,876,585 |
| 21,893,684,285 | $(830,409,965)$ | 2,546.897 | 1,047,892,571 | 22,108,619,994 |
| \$ 26,943, 145,533 | \$ 529,240,188 | \$24,105,937 |  | \$27,448,279,784 |

## Note 5: Risk Management

The Department is exposed to various risks of loss related to torts; theft of, damage to and destruction of assets; errors and omissions; injuries to employees; and natural disasters. In addition, various lawsuits against the Department arise incident to the Departrnent's normal operations. These risks have been classified as workers' compensation, vehicle liability, general liability, condemnation and inverse condemnation, contractor suits, employment suits, environmental regulatory liability and levy and drainage district suits. It is the policy of the Department to manage its risks internally, with the exception of purchased earthquake and major building insurance policies. No insurance settlements exceeded coverage in the last three years. In addition, all State employees and officers are covered by the State's Legal Expense Fund.

## (A) Workers' Compensation, Vehicle and General Liabilities

The Department sets aside assets for the settlement of workers' compensation, vehicle liability and general liability claims in an internal service fund, the MHTC Self-Insurance Fund. Section 537.610 RSMo. limits the liability of the State and its public entities on claims within the scope of Sections 537.600 to 537.650 RSMo., except for those claims governed by the provisions of the Missouri Workers' Compensation Law, Chapter 287 RSMo. The limits were $\$ 2,545,062$ and $\$ 2,509,186$ for all claims arising out of a single accident or occurrence, and $\$ 381,759$ and $\$ 376,378$ for any one person in a single accident or occurrence, at June 30, 2011 and 2010, respectively, as set by the Missouri Department of Insurance.

Estimated pending self-insurance claims represent the expected losses to be realized on known claims pending and include minor non-incremental claims adjustment expenses. Estimated unreported claims represent expected losses or claims incurred but not reported. Amounts are reported based on actuarial calculations. Liabilities for incurred losses related to workers' compensation and general and vehicle liability claims are reported at their discounted value, assuming an investment yield of 2.0 percent.

Changes in pending self-insurance claims and incurred but not reported claims for workers' compensation, vehicle and general liability during the past two years are as follows:

|  | Beginning <br> Baiance | Current Claims <br> and Estimate <br> Changes |  | Claim <br> Payments |
| :---: | :---: | :---: | :---: | :---: |

## (B) Other Claims

Claims for condemnation and inverse condemnation, contractor suits, levy and drainage district suits, environmental regulatory liability and employment suits are paid from the State Road Fund. Liabilities are reported when it is probable that a loss has occurred and the amount of that loss can be reasonably estimated. As listed in the Financing and Other Obligations note disclosure, the Department has approximately $\$ 9,581,694$ and $\$ 4,067,320$ in claims and judgments payable at June 30, 2011 and 2010, respectively. The Department is involved in other such suits for which no liability has been recorded, as a probable loss has not occurred. The aggregate potential liability of all claims deemed probable or possible to result in a loss was estimated to be approximately $\$ 14,894,695$ and $\$ 8,739,323$ as of June 30, 2011 and 2010, respectively. These estimates are within a range of $\$ 9,011,397$ to $\$ 30,128,128$ and $\$ 4,204,426$ to $\$ 31,194,317$ as of June 30,2011 and 2010, respectively.

## Note 6: Medical and Life Insurance Plan

The MoDOT and Missouri State Highway Patrol (MSHP) Insurance Plan (the Medical and Life Insurance Plan) Internal Service Fund accounts for the medical coverage provided on a self-insured basis and life insurance and transplant insurance benefits underwritten by commercial insurance companies. These benefits are available to employees, retirees, certain disabled employees, spouses, certain dependents and survivors of deceased employees and retirees of the Department, the MSHP and the MoDOT and Patrol Employees' Retirement System (MPERS). Changes to plan benefits and funding are required to be approved by the Commission. Incurred but not reported claims of $\$ 11,400,000$ and $\$ 11,800,000$ were reported in the Medical and Life Insurance Plan as of June 30, 2011 and 2010, respectively.

Claims incurred but not reported represent estimated unreported claims. This liability is established from an actuarial report, which is based on data provided by the Department and claims administrators. Changes in the incurred but not reported claims liability during the past two years are as follows:

|  | Beginning <br> Baiance | Current Claims <br> and Estimate <br> Changes |  | Ciaim <br> Pavments |
| :---: | :---: | :---: | :---: | :---: |

## Note 7: Other Post-Employment Benefits (OPEB)

The Department provides a portion of health care insurance through the Medical and Life Insurance Plan, as discussed in the prior Note, in accordance with Section 104.270 RSMo. For purposes of reporting OPEB costs and obligations in accordance with GASB Statement 45, the Insurance Plan is disclosed within the state of Missouri reporting entity as a single employer plan. However, it is disclosed for the Department's reporting purposes as an agent, multiple-employer plan, as it includes employees of MoDOT, MSHP and MPERS, and is not a separate legal entity. These other post-employment benefit costs are included in the Medical and Life Insurance Plan Internal Service Fund.

Eligible members are employees who retire from the Department participating in the Medical and Life Insurance Plan with a minimum of five years of creditable service if hired before January 1, 2011 or ten years of creditable service if hired on or after January 1, 2011. Premiums vary by coverage categories, which include retirees, certain disabled employees, spouses, certain dependents and survivors of deceased employees and retirees. Members' and the Department's required contribution rates average approximately 51.0 percent and 49.0 percent, respectively, of total premiums. Plan member contributions range from $\$ 16$ to $\$ 656$ per month. The medical insurance benefits, and employer and member contribution amounts, are recommended by the Medical and Life Insurance Plan's Board of Trustees and are approved by the Commission. The Insurance Plan is financed on a pay-as-you-go basis.

|  | Plan Total |  |  | Department Portion |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\underline{2011}$ | $\underline{2010}$ | $\underline{2009}$ | $\underline{2011}$ | $\underline{2010}$ | $\underline{2009}$ |
| Annual OPEB Cost | \$109,284,533 | \$ 110,385,424 | \$ 90,872,132 | \$ 79,024,650 | \$ 83,132,045 | \$ 65,804,295 |
| Net OPEB obligations at year end | 300,262,255 | 221,323,950 | 136,698,656 | 214,407,085 | 157,985,387 | 97,456,294 |
| Percentage of annual OPEB cost contributed | n/a | n/a | n/a | 29 \% | 27 \% | 29 \% |

The Department contributed $\$ 22.6$ and $\$ 22.6$ million, including implicit rate subsidies, during fiscal years 2011 and 2010, respectively. Although funding is not related to payroll amounts, an equivalent Annual Required Contribution (ARC) rate would be 31.5 percent and 30.0 percent of annual covered payroll of $\$ 251,164,672$ and $\$ 266,455,521$ for fiscal years 2011 and 2010, respectively. MoDOT's share of the changes in the Plan's net OPEB obligation at June 30, 2011 is as follows:
Normal cost
Amortization payment
Interest on net OPEB obligation
Adjustment to ARC
Annual OPEB cost
Contributions
Increase in net OPEB obligation
Net OPEB Obligation - beginning of year
Net OPEB Obligation - end of year
\$ 30,779,732
46,921,365
10,605,891
$(9,282,338)$
79,024,650
(22,602,952)
56,421,698
157,985,387
\$214,407,085

Based on an actuarial valuation report dated October 1, 2009, for the fiscal year ending June 30, 2010, the Plan's total actuarial accrued liability is $\$ 1,094.8$ million. Because the Plan is an internal service fund of the Department, the Plan's assets have not been set aside; therefore, there is no actuarial value of assets. The Department's portion of the actuarial accrued liability at yearend was as follows:

| Actuarial accrued liability (AAL) | $\$ 798,601,629$ |
| :--- | :---: |
| Actuarial value of assets | - |
| Unfunded actuarial accrued liability (UAAL) | $\$ 798,601,629$ |
| Funded ratio (actuarial value of plan assets/AAL) | $\$ 251,164,672$ |
| CCvered payroll | $318 \%$ |
| UAAL as a percentage of covered payroll |  |

Actuarial valuations reflect a long-term perspective and involve estimates of the value of reported amounts and assumptions about the probability of events far into the future. These calculations are subject to continual revision as actual results are compared to past expectations and new estimates are made about the future. A Schedule of Funding Progress, presented as Required Supplementary Information, follows the Notes to the Financial Statements. As allowed by the GASB, this reporting requirement is being implemented prospectively, as data is not available for prior years. Over time, a Schedule of Funding Progress presents trend information about whether the actuarial value of plan assets is increasing or decreasing relative to the actuarial accrued liability for benefits. The actuarial calculations have been based on the substantive plan in place at the time of valuation and on the pattern of cost sharing between the employers and members at that point.

The actuarial methods and assumptions utilized in the valuation were as follows:

Actuarial cost method
UAAL amortization method
UAAL amortization period, closed/open
Investment return (discount) rate
Healthcare cost trend rate
projected unit credit
level dollar amount
30 years, open
$4.5 \%$
$8 \%$, decreasing
to $5 \%$ in 2015

At its September 14, 2011 meeting, the MHTC voted to establish a new retiree health care contribution strategy for future retirees. For employees who retire on or after January 1, 2014, the Commission contribution will be based on the employee's years of service, rather than a flat percentage of the monthly premium.

## Note 8: Financing and Other Obligations

Changes in long-term obligations for the year ended June 30, 2011 were as follows:

| Obilgation | Beginning <br> Baiance |  |  | Additions |  |  | Reductions |
| :--- | ---: | ---: | ---: | ---: | ---: | ---: | ---: |

Changes in long-term obligations for the year ended June 30, 2010 were as follows:

| Obilgation | Beginning Balance | Additions | Reductions | Ending Balance | Due Within One Year |
| :---: | :---: | :---: | :---: | :---: | :---: |
| State road bonds | \$2,355,925,000 | \$ 1,085,000,000 | \$88,285,000 | \$3,352,640,000 | \$123,340,000 |
| Advances from other entities | 14,994,037 | 10,910,480 | 5,367,449 | 20,537,068 | 6,616,088 |
| Federal Highway Administration loan | 12,169,793 | - | - | 12,169,793 | 12,169,793 |
| Capital leases | 19,646,417 | 3,283,945 | 8,608,816 | 14,321,546 | 9,308,965 |
| Claims and judgments | 5,926,304 | 2,295,357 | 4,154,341 | 4,067,320 | 2,938,561 |
| Compensated absences | 37,898,074 | 25,014,820 | 25,004,034 | 37,908,860 | 25,004,034 |
| Other post-employment benefits | 97,456,294 | 60,529,093 | - | 157,985,387 | - |
| Pollution remediation | 153,657 | 94,241 | 233,245 | 14,653 | 14,653 |
|  | \$2,544,169,576 | \$1,187,127,936 | \$131,652,885 | \$3,599,644,627 | \$179,392,094 |
| Amortization of financing activity: |  |  |  |  |  |
| Deferred refunding |  |  |  |  |  |
| Capital lease termination |  |  |  | $(36,564)$ |  |
| Discount |  |  |  | $(131,368)$ |  |
| Premium |  |  |  | $\begin{array}{r} \frac{115,473,978}{3,698,070,287} \end{array}$ |  |

Payments on state road bonds are made from the Road Fund and the Road Bond Fund. Compensated absences are liquidated by the governmental funds from which the related salaries are paid. All other long-term obligation payments are made from the Road Fund.

The detail of long-term debt is as follows:

## State road bonds:

Series A 2000 State Road bonds, originally issued for $\$ 250,000,000$, to accelerate projects in the Department's five-year plan due in annual installments of $\$ 6,610,000$ to $\$ 13,315,000$ beginning February 1, 2002 through 2013; interest varying from 4.30 percent to 5.63 percent; secured by revenues collected under Article IV, Section 30(b) of the Missouri Constitution. These bonds were called in fiscal year 2011.

Series A 2001 State Road bonds, originally issued for $\$ 200,000,000$, to finance projects in conformity with the priorities established in the 1992 plan developed by the Department due in annual installments of $\$ 7,110,000$ to $\$ 10,535,000$ beginning February 1, 2003 through 2015; interest varying from 2.25 percent to 5.125 percent; secured by revenues collected under Article IV, Section 30(b) of the Missouri Constitution.

Series A 2002 State Road bonds originally issued for $\$ 203,000,000$, to finance projects in conformity with the priorities established in the 1992 plan developed by the Department due in annual installments of $\$ 7,435,000$ to $\$ 10,075,000$ beginning February 1, 2004 through 2015; interest varying from 3.00 percent to 5.25 percent; secured by revenues collected under Article IV, Section 30(b) of the Missouri Constitution.

Series A 2003 State Road bonds, originally issued for $\$ 254,000,000$, to finance projects in conformity with the priorities established in the 1992 plan developed by the Department due in annual installments of $\$ 8,125,000$ to $\$ 18,910,000$ beginning February 1, 2005 through 2023; interest varying from 2.00 percent to 5.00 percent; secured by revenues collected under Article IV. Section 30(b) of the Missouri Constitution.

Series A 2005 State Road bonds, originally issued for $\$ 278,660,000$, to finance projects pursuant to the Smoother, Safer, Sooner road and bridge program, due in annual installments of $\$ 23,835,000$ to $\$ 33,940,000$ beginning May 1, 2006 through 2015; interest varying from 2.50 percent to 5.00 percent; secured by revenues collected under Article IV, Section 30(b) of the Missouri Constitution.

Series B 2005 State Road bonds, originally issued for $\$ 72,000,000$, to finance projects pursuant to the Smoother, Safer, Sooner road and bridge program, demand bonds due in 2015; variable interest rate determined weekly, not to exceed 10 percent or the maximum rate permitted by law; secured by revenues collected under Article IV, Section 30(b) of the Missouri Constitution. See Variable Rate Demand Bonds subsection.

Series A 2006 State Road bonds, originally issued for $\$ 296,670,000$, to finance projects pursuant to the Smoother, Safer, Sooner road and bridge program; due in annual installments of $\$ 10,000,000$ to $\$ 49,085,000$; beginning in 2009 through 2021; interest varying from 3.75 percent to 5.00 percent; secured by revenues collected under Article IV, Section 30(b) of the Missouri Constitution.

Series B 2006 State Road bonds, originally issued for $\$ 503,330,000$, to finance projects pursuant to the Smoother, Safer, Sooner road and bridge program due in annual installments of $\$ 67,735,000$ to $\$ 121,210,000$ beginning in 2022 through 2026; interest varying from 4.50 percent to 5.00 percent; secured by revenues collected under Article IV, Section 30(b) of the Missouri Constitution.

Series 2006 Refunding State Road bonds, originally issued for $\$ 394,870,000$, to advance refund certain portions of Series A 2000 through 2003 State Road bonds; due in annual installments of $\$ 13,110,000$ to $\$ 61,200,000$ beginning February 1 , 2013 through 2022; interest varying from 4.00 percent to 5.00 percent; secured by revenues collected under Article IV, Section 30(b) of the Missouri Constitution.
$9,675,000 \quad 37,325,000$

$$
11,990,000 \quad 135,335,000
$$

$126,460,000 \quad 154,485,000$
$58,920,000 \quad 58,920,000$
251,670,000 271,670,000
$503,330,000 \quad 503,330,000$
$394,870,000394,870,000$

Series A 2007 State Road bonds, originally issued for $\$ 526,800,000$, to finance projects pursuant to the Smoother, Safer, Sooner road and bridge program due in annual installments of $\$ 1,600,000$ to $\$ 69,765,000$ beginning in 2009 through 2027; interest varying from 4.00 percent to 5.25 percent; secured by revenues collected under Article IV, Section 30(b) of the Missouri Constitution.

Series A 2008 Federal Reimbursement State Road Bonds, originally issued for $\$ 142,735,000$, to finance federally-eligible projects, including the new I-64 project in St. Louis, due in annual installments of $\$ 7,140,000$ to $\$ 12,870,000$ beginning in 2011 through 2025; interest varying from 3.00 percent to 5.00 percent; secured by revenues collected from federal highway reimbursements.

Series A 2009 Federal Reimbursement State Road Bonds, originally issued for $\$ 195,625,000$, to finance federally-eligible projects, including the Safe and Sound bridge program, due in annual installments of $\$ 14,505,000$ to $\$ 21,870,000$ beginning in 2011 through 2021; interest varying from 2.00 percent to 5.00 percent; secured by revenues collected from federal highway reimbursements.

Series B 2009 Federal Reimbursement State Road Bonds, originally issued for $\$ 404,375,000$, to finance federally-eligible projects, including the Safe and Sound bridge program, due in annual installments of $\$ 23,175,000$ to $\$ 43,250,000$ beginning in 2022 through 2033; interest varying from 4.80 percent to 5.45 percent, exclusive of expected U.S. Treasury subsidy; secured by revenues collected from federal highway reimbursements.

Series C 2009 State Road bonds, originally issued for $\$ 300,000,000$, to finance projects pursuant to Amendment 3 due in annual installments of $\$ 19,070,000$ to $\$ 28,015,000$ beginning in 2017 through 2029; interest varying from 4.31 percent to 5.63 percent, exclusive of expected U.S. Treasury subsidy; secured by revenues collected under Article IV, Section 30(b) of the Missouri Constitution.

Series A 2010 Federal Reimbursement State Road Bonds, originally issued for $\$ 128,865,000$, to finance federally-eligible projects, including the new Mississippi River Bridge in St. Louis and the Safe and Sound bridge program, due in annual installments of $\$ 2,745,000$ to $\$ 13,610,000$ beginning in 2011 through 2022; interest varying from 1.50 percent to 5.00 percent; secured by revenues collected from federal highway reimbursements.

Series B 2010 Federal Reimbursement State Road Bonds, originally issued for $\$ 56,135,000$, to finance federally-eligible projects, including the new Mississippi River Bridge in St. Louis and the Safe and Sound bridge program, due in annual installments of $\$ 11,290,000$ to $\$ 15,425,000$ beginning in 2022 through 2025; interest varying from 4.72 percent to 5.02 percent, exclusive of expected U.S. Treasury subsidy; secured by revenues collected from federal highway reimbursements.

Series C 2010 Refunding State Road bonds, originally issued for $\$ 130,390,000$, to advance refund certain portions of Series A 2001 through 2003 State Road bonds; due in annual installments of $\$ 1,205,000$ to $\$ 31,145,000$ beginning February 1, 2013 through 2023; interest varying from 3.00 percent to 5.00 percent; secured by revenues collected under Article IV, Section 30(b) of the Missouri Constitution.

## - Variable Rate Demand Bonds

The Series B 2005 State Road bonds were issued as variable rate instruments with weekly rate changes. The remarketing agents determine the interest rate as the lowest rate that will permit the bonds to be sold at par. During the year, interest rates ranged from 0.06 percent to 0.33 percent. Accrued interest is paid on a monthly basis. These bonds are demand obligations and are subject to tender. If the tendered bonds cannot be remarketed, the remarketing agents have agreed to purchase the bonds and hold them for a maximum of 180 days. The remarketing agents receive quarterly fees to provide the service. The fees are 7.5 basis points of amounts outstanding.

Under an irrevocable letter of credit issued by State Street Bank and Trust Company, the bank is obligated to pay the bond trustee the purchase price of bonds not remarketed. The letter of credit expires July 21, 2012.

If monies are drawn on the letter of credit, the Commission may pay the purchase price of the bonds or obtain a liquidity advance, payable 60 days following the advance, with interest at the federal funds rate plus 0.5 percent. The Commission may enter into a term loan of up to three years bearing interest at a rate equal to the federal funds rate plus 1.5 percent. If the term loan were to be utilized because the outstanding amount of $\$ 58,920,000$ was not resold, the Commission would be required to pay approximately $\$ 10,123,000$ semi-annually for 3 years, assuming a 1.75 percent interest rate. The Department pays quarterly fees of 17 basis points to the bank.

- Defeased Debt - Fiscal year 2007

In December 2006, the Commission defeased $\$ 407.6$ million of outstanding State Road Bonds by placing funds into an irrevocable trust to provide for future debt service payments of portions of Series 2000 through 2003 bonds. Accordingly, the trust account assets and those portions of the bonds are excluded from the Department's financial statements. The amounts of outstanding bonds considered defeased at June 30, 2011 are as follows:

| Bond Series |  | Principal <br> Defeased |
| :--- | ---: | ---: |
| 2001 A |  | $\$ 105,075,000$ |
| 2002 A | $109,165,000$ |  |
| 2003 A | $57,390,000$ |  |
| Total | $\$ 271,630,000$ |  |
|  |  |  |

- Defeased Debt - Fiscal year 2011

In November 2010, the Commission issued $\$ 130.4$ million in State Road Bonds with interest rates ranging from 3.00 percent to 5.00 percent to advance refund $\$ 141.3$ million of outstanding State Road Bonds. The net proceeds of $\$ 150.5$ million were deposited into an irrevocable trust with an escrow agent to purchase State and Local Government Securities (SLGS) and U. S. Treasury Notes to provide for future debt service payments of portions of the Series 2001 through 2003 bonds. As a result, those portions of the bonds are considered defeased and the liability for those bonds has been removed from the Department's government-wide statements of net assets. The reacquisition price ( $\$ 150.5$ million) exceeded the net carrying amount of the old debt ( $\$ 144.5$ million) by $\$ 6.0$ million. This advanced refunding was undertaken to reduce total debt service payments by $\$ 13.3$ million and resulted in an economic gain (present value savings) of $\$ 11.7$ million. The amounts of outstanding bonds considered defeased at June 30, 2011 are as follows:

| Bond Series | Principai <br> Defeased |
| :--- | ---: |
| 2001 A | $\$ 11,135,000$ |
| 2002 A | $18,405,000$ |
| 2003 A | $111,760,000$ |
| Total | $\$ 141,300,000$ |

## Advances from other entitles:

American Energy Producers; to make improvements to Route 65; principal due in fiscal year 2011; no interest will accrue.

City of Chillicothe; to make improvements to Route 65; principal due August 31, 2010; no interest will accrue.

City of Columbia; to make improvements to Route 63 at Gans Road; principal due August 1, 2010; no interest will accrue.

City of Fulton; to make improvements at Business Route 54 and Second Street; principal due August 5, 2012; no interest will accrue.

Joplin Special Road District; to make improvements at Route 43 and Douglas Fir Road; principal due August 1, 2011; no interest will accrue.

City of Kansas City; to make improvements at Route 150 and Botts Road; principal due in 2013 and 2014; no interest will accrue.

Kansas City Power and Light; to make improvements to Route 45; principal due August 1, 2010; no interest will accrue.

City of Moberly; to make improvements to Routes 24 and DD; principal due August 1, 2011; no interest will accrue.

City of O'Fallon; to accelerate a portion of the Route 364 (Page Avenue Extension) project, which consists of constructing a south outer road; principal due July 1, 2015; no interest will accrue.

City of Pacific; to make improvements to Route 1-44; principal due August 1, 2011; no interest will accrue.

City of Rogersville; to make improvements to Route 60; principal due in fiscal year 2013; no interest will accrue

Show Me Ethanol; to make improvements to Route 24; principal due July 29, 2011; no interest will accrue.

City of Springfield; to make improvements on Route 60 (James River Freeway) and National Avenue; principal due in fiscal years 2012 and 2013; no interest will accrue.

Springfield Underground; to make improvements to Route 744; principal due August 1, 2010; no interest will accrue.

County of St. Charles; to provide a location, needs and cost study of a river crossing on Highway 40 between St. Louis County and St. Charles County; principal due July 1, 2020; no interest will accrue.

County of St. Charles; to make improvements to Route 364; principal due August 1, 2012 and August 1, 2013; no interest will accrue.

County of St. Louis; to make improvements to Route 40/I-64 at Spirit of St. Louis Blvd; principal due August 3, 2010; no interest will accrue.

City of Trenton; to make improvements to Route 65; principal due August 1, 2012; no interest will accrue.

City of Warrenton; to make improvements to Route 47; principal due August 1, 2010; no interest will accrue.

City of Waynesville; to make improvements parallel to I-44; principal due August 1, 2011; no interest will accrue.

| 2011 | 2010 |
| :---: | :---: |
| \$ | \$ 183,750 |
| -- | 193,365 |
| -- | 970,719 |
| 981,014 | 981,014 |
| 175,332 | 297,000 |
| 5,037,576 | 99,453 |
| - | 2,220,834 |
| 428,000 | 119,064 |
| 8,835,335 | 8,835,335 |
| 459,643 | 173,946 |
| 355,733 | 73,630 |
| 112,496 | 53,243 |
| 3,256,077 | 2,619,777 |
| - | 1,693,300 |
| 644,498 | 644,498 |
| 1,992,867 | - |
| - | 1,054,120 |
| 382,000 | 24,020 |
| - | 300,000 |
| 1,017,440 | - |

Federal loan:

| Federal Highway Administration; for the extension of Page Avenue in St. Charles |
| :--- |
| County; principal payments due in 2011, no interest will accrue. |

$\quad 2011$

Annual debt service requirements to maturity are indicated in the following schedule. The interest amounts for the demand obligation bonds reflect the year-end rate of 0.06 percent and are based upon the current debt service schedule. The interest payments for the Build America Bonds are shown excluding the expected receipt of interest subsidy payments from the U.S. Treasury. The Commission is responsible for loan interest payments to make improvements to Highway 36, due in annual installments beginning in fiscal year 2011 through 2020, at an interest rate of 3.99 percent. The U.S. Highway 36 - Interstate 72 Corridor Transportation Development District is responsible for principal payments.

| Fiscal Year | Principal Due | interest Due | Totai Due |
| :---: | :---: | :---: | :---: |
| State Road Bonds |  |  |  |
| 2012 | \$ 133,190,000 | \$ 153,980,488 | \$ 287,170,488 |
| 2013 | 153,525,000 | 149,295,344 | 302,820,344 |
| 2014 | 162,050,000 | 143,364,826 | 305,414,826 |
| 2015 | 169,550,000 | 136,763,735 | 306,313,735 |
| 2016 | 168,470,000 | 129,749,440 | 298,219,440 |
| 2017-2021 | 1,054,395,000 | 509,813,239 | 1,564,208,239 |
| 2022-2026 | 993,105,000 | 249,594,315 | 1,242,699,315 |
| 2027-2031 | 285,415,000 | 64,679,176 | 350,094,176 |
| 2032-2033 | 85,015,000 | 6,984,030 | 91,999,030 |
|  | \$3,204,715,000 | \$1,544.224,593 | \$4,748,939,593 |
| Advances from other entities |  |  |  |
| 2012 | \$ 4,370,430 | \$ 1,074,861 | \$ 5,445,291 |
| 2013 | 4,790,172 | 955,937 | 5,746,109 |
| 2014 | 5,000,000 | 835,581 | 5,835,581 |
| 2015 | 37,576 | 717,836 | 755,412 |
| 2016 | 8,835,335 | 600,091 | 9,435,426 |
| 2017-2021 | 644,498 | 1,174,949 | 1,819,447 |
|  | \$ 23,678,011 | \$ 5 | \$ $\$$ |

House Bill 1742, signed by the Governor on May 30, 2000, authorized the Department to issue bonds of $\$ 2.25$ billion through 2006, with no more than $\$ 500.0$ million issued in any one year. Under Constitutional Amendment 3, approved by Missouri voters on November 2, 2004, the authority of the Commission to issue State Road bonds is not subject to statutory provisions.

In December 2003, the Commission entered into a line-of-credit with the MTFC. The maximum amount available in the line-ofcredit is the total uncommitted balance of the MTFC accounts. The primary purpose of the loan is to finance federally funded construction projects in the event of federal reimbursement delays for Road Fund projects. The Commission will make a lumpsum payment of principal and interest three months after the loan is advanced. At June 30, 2011 and 2010, no advances had been made to MoDOT on the line-of-credit agreement.

## Capital lease obligations:

The Department is committed under several capital leases to finance the acquisition of various vehicles and equipment, as well as a building. Lease-purchase agreements for equipment, vehicles and the building grant a security interest in the related capital assets. The assets acquired through these capital leases are included in capital assets as follows:


The following schedule presents the future minimum lease payments under the capital leases and the present value of the future minimum lease payments as of June 30, 2011:

| 2012 | $\$ 3,226,590$ |
| :--- | ---: |
| 2013 | $3,238,990$ |
| 2014 | 681,991 |
| 2015 | 399,876 |
| 2016 | 396,000 |
| $2017-2020$ | $\mathbf{1 , 3 5 3 , 0 0 0}$ |
| Total minimum lease payments | $\mathbf{9 , 2 9 6 , 4 4 7}$ |
| $\quad$ Less: amount representing interest | $\mathbf{8 2 0 , 0 7 4}$ |
| Present value of minimum lease payments | $\underline{8,476,373}$ |

## Pollution remediation obligations:

During 2011, MoDOT performed work related to Missouri Department of Natural Resources' requirements for lagoons and a fuel leak. MoDOT is currently involved in remediation activities in two instances related to buildings and grounds caused by chemical contamination as well as three additional lagoon issues at rest areas. The potential for pollution remediation exists; however, any future remediation obligations are not yet estimable.

## Note 9: Tax Revenues

Tax revenues for the fiscal years 2011 and 2010 were as follows:


Taxes are remitted by the Missouri Department of Revenue to the Department subsequent to collection. The Department receives the following taxes:

- Fuel taxes are paid on the sale of gasoline, aviation fuel used in propelling aircraft with reciprocating engines and diesel fuel. The taxes are authorized by Sections 142.010-142.350, 155.080 and 155.090, and 142.362-142.621 RSMo., respectively. The tax rate on gasoline and diesel fuels is $\$ 0.17$ per gallon. The Department receives 75.0 percent of the first $\$ 0.11$ and 70.0 percent of the next $\$ 0.06$. The remaining tax is distributed to cities and counties. In addition, the Department receives the entire tax on aviation fuel of $\$ 0.09$ per gallon.
- Sales and use taxes are paid on the purchase of any new or used motor vehicle or trailer, on vehicles purchased out of state and titled in Missouri and on the sale of a vehicle between individuals within Missouri. The taxes are authorized by Sections 144.070 and 144.440 RSMo. The general sales tax rate is 3.0 percent and Proposition C tax (Section 144.701 RSMo.) is 1.0 percent, for a total of 4.0 percent. The Department receives 75.0 percent of the motor vehicle sales voterapproved Constitutional Amendment 3 tax. The remainder is distributed to cities, counties and school districts. The Department receives 100 percent of the 3.0 percent general use tax and 75.0 percent of the Proposition C use tax. The other 25.0 percent of the Proposition $C$ use tax is distributed to cities and counties. In addition, the Department receives sales and use tax on aviation jet fuel, limited to a maximum of $\$ 10.0$ million in each calendar year.


## Note 10: Interfund Transactions

State statute ( 226.200 RSMo.) requires the transfer of unspent monies in the Highway Fund to the State Road Fund on a monthly basis. Transfers for the years ended June 30, 2011 and 2010 were as follows:

|  | 2011 |  | 2010 |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Transfers in | Transfers Out | Transfers In | Transfers Out |
| State Highways and Transportation Department Fund | \$ | \$515,180,883 | \$ | \$536,844,549 |
| State Road Fund | 515,180,883 | -- | 536,863,645 |  |
| Nonmajor Funds | - | - - | - - | 19,096 |
| Total transfers | \$515,180,883 | \$515,180,883 | \$536,863,645 | \$536,863,645 |

The due to/from amounts in the Road Fund and non-major funds represent interfund services provided and used. Amounts receivable/payable as of June 30, 2011 and 2010 were as follows:

|  | 2011 |  | 2010 |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Recelvable | Pavable | Recelvable | Payable |
| State Road Fund | \$708,810 | \$ - | \$174,229 | \$ |
| Nonmajor Funds | -- | 708,810 |  | 174,229 |
| Total due to/from | \$708,810 | \$708,810 | \$174,229 | \$174,229 |

## Note 11: Pension Plan

The MoDOT and Patrol Employees' Retirement System (MPERS) was established in accordance with Section 104.020 RSMo., and is administered by an 11-member Board of Trustees. MPERS is included within the state of Missouri reporting entity as a single employer plan. However, it is disclosed for the Department's reporting purposes as a cost-sharing, multiple-employer plan, because it includes employees of MoDOT, MSHP, and MPERS. As a separate legal entity, MPERS issues its own standalone financial report, which provides detailed information regarding actuarial assumptions and funding progress. Copies may be requested from the MoDOT and Patrol Employees' Retirement System, P.O. Box 1930, Jefferson City, Missouri 65102, or can be found online at www.mpers.org.

MPERS provides retirement, death, and disability benefits to eligible employees, defined as someone working in a position that normally requires the performance of duties during at least 1,040 hours annually. Benefits vest after five years of creditable service for employees hired before January 1, 2011, and after ten years for those hired on or after January 1, 2011. Actuarially determined contribution rates, expressed as percentages of annual covered payroll, provide for amounts sufficient to fund those benefits designated by State statute to be funded in advance. Any amendments to the plan require changes in State statute.

Contributions to MPERS for fiscal years 2011 and 2010 were 39.46 percent and 31.40 percent, respectively, of covered payroll. The Department made 100 percent of the required contributions of $\$ 99,109,317$ in $2011, \$ 83,667,034$ in 2010 , and $\$ 82,112,149$ in 2009. Employees hired prior to January 1, 2011 do not contribute to the MPERS. New employees hired for the first time on or after January 1, 2011 contribute 4.0 percent.

The funding policy provides for actuarially-determined and board-approved employer contributions using the entry-age normal cost method on a closed group basis. The fiscal year 2011 contribution rate was based on a 15-year closed amortization period for unfunded retiree liabilities and a 30 -year closed amortization period for other unfunded liabilities. The MPERS' funded status ratio was 43.3 percent and 42.2 percent as of June 30, 2011 and 2010, respectively.

## Note 12: Commitments and Contingencies

## (A) Unemployment Benefits

The Department is subject to the Missouri Employment Security Law. Department employees who qualify are entitled to benefit payments during periods of unemployment. The Department is required to reimburse the Division of Employment Security for benefit payments made to its former employees. The Department has identified no practical method of estimating the amount of future benefit payments that may be made to former employees for wage credits earned prior to June 30, 2011 and 2010. Consequently, this potential obligation is not included in the accompanying basic financial statements. Total reimbursements made by the Department were $\$ 639,398$ and $\$ 693,379$ for fiscal years 2011 and 2010, respectively.

## (B) Construction Commitments

Construction awards outstanding for both state and federal participating projects at June 30, 2011 and 2010 amounted to approximately $\$ 1,113,953,632$ and $\$ 1,592,822,162$, respectively. The federal portion of this total was $\$ 795,777,356$ and $\$ 1,166,302,168$, or approximately 71.44 percent and 73.22 percent, for 2011 and 2010 , respectively.

## (C) Operating Leases

The Department is committed under operating leases for buildings, as well as various office and maintenance equipment. Lease expenditures for the years ended June 30, 2011 and 2010 amounted to $\$ 2,597,512$ and $\$ 3,300,822$, respectively. Future minimum lease payments for these leases are as follows:


## (D) Federal Funding

The Department receives federal grants that are subject to review and audit by federal grantor agencies. This could result in requests for reimbursement by the grantor agency for any expenditures disallowed under grant terms. The Department believes such disallowances, if any, would be immaterial.

## Note 13: Net Asset Deficit

The MHTC Self-Insurance Plan fund, an internal service fund, had a net asset deficit of $\$ 18,298,514$ at June 30, 2011. Funding is based on annual actuarial studies and budget availability. Increases in appropriations and claims management should eliminate the deficit over time.

## Note 14: Accounting Pronouncement: Fund Balances and Fund Types

During fiscal year 2011, the Department implemented GASB Statement No. 54, Fund Balance Reporting and Govermmental Fund Type Definitions, which requires reclassifications of certain governmental fund types and changes in fund balance categories. The effect of implementation on the governmental fund balances is as follows:

Fund balances, as previously reported:
Reserved for:
Debt service
Loans receivable and contractual agreements Inventories
Unreserved, debt service fund
Unreserved, special revenue funds
Total fund balance

Fund balances, as restated:
Nonspendable - inventories \$ 43,710,680
Restricted - highways and transportation
Total fund balance

## June 30, 2010

\$ 73,471,006
2,386,483
43,710,680
26,819,703
1,466,377,769
\$1,612,765,641

1,569,054,961
\$1,612.765,641

In addition, the Federal Stimulus Fund is not reported separately, but its activities are reported in the funds which receive its transfers.

## Supplementary Information

Required Supplementary Information<br>Budgetary Comparison Schedules - State Highways and Transportation Department Fund<br>Year Ended June 30, 2011<br>With Summarized Financial Information for 2010

|  | Budgeted Amounts |  | Actual | Variances Between Final Budget and Actuai |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Original | Final |  | 2011 | $\underline{2010}$ |
| Budgetary fund balance, beginning of year | \$ 10,329,273 | \$ 10,329,273 | \$ 10,329,273 | \$ | \$ |
| Resources (inflows) |  |  |  |  |  |
| Fuel taxes | 488,261,000 | 488,261,000 | 501,397,724 | 13,136,724 | $(41,655,412)$ |
| License, fees and permits | 181,123,718 | 181,123,718 | 181,951,284 | 827,566 | $(3,947,100)$ |
| Vehicle sales and use taxes | 43,791,718 | 43,791,718 | 51,141,358 | 7,349,640 | 5,330,574 |
| Interest | 731,000 | 731,000 | 382,461 | $(348,539)$ | 35,986 |
| Intergovernmental/cost reimbursements/miscellaneous | 2,917,000 | 2,917,000 | 5,227,900 | 2,310,900 | $(2,659,885)$ |
| Amount available for appropriation | 727,153,709 | 727,153,709 | 750,430,000 | 23,276,291 | (42,895,837) |
| Charges to appropriations (outflows) |  |  |  |  |  |
| Appropriations spent by other state agencies |  |  |  |  |  |
| state agencies <br> Total charges to appropriations | 250,454,274 | $\frac{250,291,157}{250,291,157}$ | $\frac{226,253,424}{226,253,424}$ | $\underline{24,037,733}$ | $\frac{21,734,525}{21,734,525}$ |
| Transfers to State Road Fund | $(525,000,000)$ | $(525,000,000)$ | (515,180,883) | 9,819,117 | 59,604,034 |
| Budgetary fund balance, end of year | \$(48,300,565) | \$ (48,137,448) | \$ 8, 8 ,995,693 | \$ $\underline{\text { 27,133,141 }}$ | \$ 38,442,722 |

# Required Supplementary Information <br> Budgetary Comparison Schedules - State Road Fund 

Year Ended June 30, 2011
With Summarized Financial Information for 2010

|  | Budgeted Amounts |  | Actual | Varlances Between Finai Budget and Actuai |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Originai | Final |  | 2011 | 2010 |
| Budgetary fund balance,beginning of yearResources (inflows) |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Fuel taxes | 106,000 | 106,000 | 133,520 | 27,520 | 5,205 |
| License, fees and permits | 84,601,000 | 84,601,000 | 94,131,179 | 9,530,179 | 12,101,659 |
| Vehicle sales and use taxes | 99,591,000 | 99,591,000 | 110,768,332 | 11,177,332 | 3,358,657 |
| Interest | 11,696,000 | 11,696,000 | 11,804,409 | 108,409 | 1,398,029 |
| Intergovernmental/cost reimbursements/miscellaneous | 153,898,000 | 153,898,000 | 142,710,316 | $(11,187,684)$ | 5,071,564 |
| Federal government | 793,910,000 | 793,910,000 | 1,339,919,894 | 546,009,894 | 12,861,696 |
| American Recovery and Reinvestment Act | 165,810,000 | 165,810,000 | 244,742,942 | 78,932,942 | $(70,814,560)$ |
| Bond proceeds | , | , |  |  | 22,698,801 |
| Amount avaliabie for appropriation | 2,666,008,903 | $\underline{2,666,008,903}$ | 3,300,607,495 | 634,598,592 | $(13,318,949)$ |
| Charges to appropriations (outflows) |  |  |  |  |  |
| Administration |  |  |  |  |  |
| Personal service | 21,762,749 | 20,573,773 | 19,986,629 | 587,144 | 1,069,732 |
| Fringe benefits - | 27,174,529 | 26,783,968 | 25,626,011 | 1,157,957 | 1,751,903 |
| Expense and equipment | 4,741,505 | 4,686,052 | 3,231,589 | 1,454,463 | 1,409,788 |
| Maintenance |  |  |  |  |  |
| Personal service | 150,504,726 | 144,664,814 | 141,215,461 | 3,449,353 | 1,082,980 |
| Fringe benefits | 107,361,695 | 104,991,744 | 97,562,874 | 7,428,870 | 1,721,895 |
| Expense and equipment | 228,190,458 | 246,208,394 | 231,282,255 | 14,926,139 | 12,349,353 |
| Construction |  |  |  |  |  |
| Personal service | 84,909,076 | 82,292,373 | 80,525,851 | 1,766,522 | 1,471,551 |
| Fringe benefits | 55,884,777 | 54,892,470 | 51,942,624 | 2,949,846 | 2,380,192 |
| Expense and equipment | 27,134,696 | 28,865,159 | 25,430,744 | 3,434,415 | 855,455 |
| Contracts | 1,195,845,000 | 1,304,647,781 | 926,356,946 | 378,290,835 | 619,779,430 |
| Right of way purchase | 15,000,000 | 18,000,000 | 18,134,360 | $(134,360)$ | 4,062,279 |
| Program-bonds | 394,126,000 | 394,126,000 | 446,904,547 | $(52,778,547)$ | $(337,859,304)$ |
| Fleet, facilities and |  |  |  |  |  |
| Personal service | 16,158,018 | 15,184,313 | 14,809,061 | 375,252 | 776,073 |
| Fringe benefits | 10,893,382 | 10,504,737 | 9,500,294 | 1,004,443 | 677,800 |
| Expense and equipment | 78,283,396 | 77,915,380 | 72,662,581 | 5,252,799 | 6,264,294 |
| Multimodal operations |  |  |  |  |  |
| Personal service | 428,874 | 428,874 | 426,731 | 2,143 | 46,337 |
| Fringe benefits | 296,227 | 296,227 | 230,374 | 65,853 | 70,700 |
| Expense and equipment | 36,995 | 36,995 | 16,531 | 20,464 | 17,273 |
| Program | 4,381,500 | 176,000 | 176,000 | - | 7,264,000 |
| Bond principal and interest payments | 182,755,000 | 191,825,000 | 190,917,919 | 907,081 | $(3,297,876)$ |
| Total charges to appropriations | 2,605,868,603 | 2,727,100,054 | 2,356,939,382 | 370,160,672 | 321,893,855 |
| Transfers from Highway Fund | 525,000,000 | 525,000,000 | 515,180,883 | $(9,819,117)$ | $(59,604,034)$ |
| Budgetary fund balance, end of year | \$ 585,140,300 | \$ $463,908,849$ | \$1,458,848,996 | \$994,940,147 | \$ 248,970,872 |

## Required Supplementary Information

Budget Basis to GAAP Reconciliations and Disclosure
Years Ended June 30, 2011 and 2010
The following are reconciliations of the differences between the State's budgetary basis and accounting principles generally accepted in the United States of America (GAAP) basis for 2011:

|  | State Highways and <br> Transportation <br> Department Fund |  |  |
| :--- | ---: | ---: | ---: | ---: |
|  | State Road Fund |  |  |

The following are reconciliations of the differences between the State's budgetary basis and accounting principles GAAP basis for 2010:

|  | State Highways and <br> Transportation <br> Department Fund |  |  |
| :--- | ---: | ---: | ---: | ---: |
|  |  | State Road Fund |  |

## Budgetary Principles and Presentation

The budgetary comparison schedules are presented on the State's budgetary basis of accounting. Under this basis, revenues are recognized when cash is received. Expenditures are recognized for cash disbursements made during the fiscal year and for adjustments made in the lapse period, as defined by the Office of Administration.

All governmental funds reported by MoDOT have legally adopted annual budgets. The legal authority for approval of the Department's budget and amendments for the State Highways and Transportation Department Fund rests with the State Legislature. The Commission approves the State Road Fund budget and amendments. The fund level is the legal level of control for the State Road Fund. However, at any time, the Commission may approve the Department to spend more or less than the State Legislature or the fund level of the State Road Fund, which will drive the Department's budget to be higher or lower than the other legal limits.

The Department develops its budget through processes involving the districts and the central office divisions. Upon Commission approval, the legislative budget request is sent to the Office of Administration on October 1, and is forwarded to the Governor's Office. The Governor develops a recommendation regarding the budget and forwards both the budget request and the recommendation to the Legislature. The Legislature generally acts on budget matters between January and May. The Governor has veto authority and generally acts on those matters in June. Upon Commission approval in June, the Department then internally distributes available funds based on input and feedback from the districts and the central office divisions.

# Required Supplementary Information Schedule of Funding Progress Other Post-Employment Benefits 

| Actuarial <br> Valuation <br> Date | Actuarlal Value of Assets (a) | Actuarial Accrued Llablility (AAL) (b) | $\begin{array}{c}\text { Unfunded AAL } \\ \text { (UAAL) } \\ (b-a)\end{array}$ | Funded Ratio (a/b) | Covered Payroil (c) | Percentage of Covered Payrol ( $(\mathrm{b}-\mathrm{a}) / \mathrm{c})$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 7/1/2007 | - | \$686,992,459 | \$686,992,459 | $0 \%$ | \$262,657,307 | 262 \% |
| 7/1/2009 | - | 798,601,629 | 798,601,629 | $0 \%$ | 266,455,521 | 300 |

Actuarial valuations are performed biennially. The Department is the majority employer participating in the MoDOT and MSHP Medical and Life Insurance Plan. The Insurance Plan's total actuarial accrued liability is $\$ 1,094.8$ million.

Because the Insurance Plan is an internal service fund of the Department, the net assets have not been set aside; therefore, there is no actuarial value of assets. This results in a calculated funded ratio of zero percent. The Insurance Plan is financed on a pay-as-you-go basis. The Plan's funding is not based on covered payroll; the required information is displayed for information purposes. Refer to the Medical and Life Insurance Plan and Other Post-Employee Benefits disclosures in the Notes to the Financial Statements for further information on the Insurance Plan.


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## Combining

 Financial StatementsNonmajor Governmental Funds

## Combining Balance Sheets <br> Nonmajor Governmental Funds - Special Revenue <br> June 30, 2011 <br> With Summarized Financial Information for 2010

Assets
Cash and cash equivalents
State taxes and fees receivable
Federal government receivable
Miscellaneous receivables, net
Loans receivable
Totai assets
Llabillties and Fund Baiances
Liabilities
Accounts payable
Accrued payroll
Deferred revenue
Due to other funds
Total liablities
Fund Balances
Restricted - highways and transportation
Total fund baiances
Total liabilities and fund baiances

| $\begin{gathered} \text { Muitimodal } \\ \quad \text { Fund } \\ \hline \end{gathered}$ | State Transportation Fund | Aviation Trust Fund | State <br> Transportation Assistance Revolving Fund | MCS <br> Federal Fund |
| :---: | :---: | :---: | :---: | :---: |
| \$1,294,057 | \$408,463 | \$8,908,605 | \$ 742,938 | \$106,800 |
|  | 217,180 | 440,307 | -- |  |
| 3,949,129 | -- | -- | - | 302,850 |
| 1,433,391 | - | 14,512 | 24,524 | -- |
|  | - - | -- | $\underline{2,948,814}$ |  |
| \$6,676,577 | \$625,643 | \$9,363,424 | \$3,716,276 | \$409,650 |
| \$5,357,229 | \$ 113 | \$ 91,925 | \$ - | \$300,218 |
| 23,755 | 8,230 | 27,647 | - |  |
| 250,191 | - | - | - |  |
| 14,632 | 3,991 | 16,066 |  |  |
| $\underline{5,645,807}$ | 12,334 | 135,638 | - | $\underline{300,218}$ |
| 1,030,770 | 613,309 | 9,227,786 | 3,716,276 | 109,432 |
| 1,030,770 | 613,309 | 9,227,786 | 3,716,276 | 109,432 |
| \$6,676,577 | \$625,643 | \$9,363,424 | \$3,716,276 | \$409,650 |


| Grade | Rallroad Expense Fund | Highway Safety Fund | Motorcycie Safety Fund | Total |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Crossing Safety Fund |  |  |  | 2011 | 2010 |
| \$5,858,041 | \$536,861 | \$ 277,812 | \$136,206 | \$18,269,783 | \$18,545,272 |
| 105,058 | -- | -- |  | 762,545 | 636,459 |
| - |  | 2,289,092 | - | 6,541,071 | 7,563,779 |
| 7,399 | -- | - | --- | 1,479,826 | 723,442 |
|  | - |  |  | 2,948,814 | 2,363,778 |
| \$ $\underline{\underline{5,970,498}}$ | \$536,861 | \$2,566,904 | \$136,206 | \$30,002,039 | \$29,832,730 |
| \$ 162,704 | \$ 3,247 | \$1,581,709 | \$ | \$ 7,497,145 | \$ 9,219,899 |
| -- | 20,128 | 17,719 | - | 97,479 | 102,371 |
| - | -- |  | - | 250,191 | 391,025 |
|  | 14,093 | 660,028 | - - | 708,810 | 174,229 |
| 162,704 | 37,468 | , 2,259,456 | 二 | 8,553,625 | 9,887,524 |
| 5,807,794 | 499,393 | 307,448 | 136,206 | 21,448,414 | 19,945,206 |
| 5,807,794 | 499,393 | 307,448 | 136,206 | 21,448,414 | 19,945,206 |
| \$ 5,970,498 | \$536,861 | \$2,566,904 | \$ 136,206 | \$ 30,002,039 | \$29,832,730 |

## Combining Statements of Revenues， Expenditures and Changes in Fund Balances <br> Nonmajor Governmental Funds－Special Revenue <br> Year Ended June 30， 2011 <br> With Summarized Financial Information for 2010

|  | $\begin{gathered} \text { Muitimodai } \\ \quad \text { Fund } \\ \hline \end{gathered}$ | $\begin{gathered} \text { State } \\ \text { Transportation } \\ \text { Fund } \\ \hline \end{gathered}$ | Aviation Trust Fund | State <br> Transportatlon Assistance Revolving Fund | MCS <br> Federal Fund |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Revenues |  |  |  |  |  |
| Fuel taxes | \＄－ | \＄ | \＄249，421 | \＄ | \＄ |
| Sales and use taxes |  | 2，680，354 | 4，822，975 | －－ |  |
| Licenses，fees and permits | － | －－ | －－ | － | － |
| Intergovernmental／cost reimbursements／miscellaneous | 1，456，158 | － | 1，060 | －－ | 50 |
| Investment earnings | － | － | 45，567 | 95，042 | －－ |
| American Recovery and Reinvestment Act | 2，347，962 | － | － | － |  |
| State government | 11，131，957 | － | － | － |  |
| Federal government | 41，030，159 |  | －－ | － | 1，038，362 |
| Total revenues | 55，966，236 | 2，680，354 | $\overline{5,119,023}$ | 95，042 | 1，038，412 |
| Expenditures |  |  |  |  |  |
| Current |  |  |  |  |  |
| Maintenance | － | － | － | － | 1，037，608 |
| Multimodal operations | 55，774，119 | 2，446，870 | 4，456，010 | 9，509 |  |
| Capital outlay | －－ | － | －－ | － | － |
| Other state agencies |  |  |  | － |  |
| Totai expendiltures | 55，774，119 | $\underline{\mathbf{2 , 4 4 6 , 8 7 0}}$ | 4，456，010 | 9，509 | 1，037，608 |
| Excess of revenues over（under） expendlture | 192.117 | 233，484 | 663，013 | 85，533 | 804 |
| Other Financing Sources（Uses） |  |  |  |  |  |
| Capital asset sales | 4，285 | － | － | － | 119 |
| Transfers out |  |  |  |  |  |
| Total other financing sources（uses） | 4，285 | 二 | 二 | 二 | 119 |
| Net Changes in Fund Baiances | 196，402 | 233，484 | 663，013 | 85，533 | 923 |
| Fund Balances，beginning of year | 834，368 | 379，825 | 8，564，773 | 3，630，743 | 108，509 |
| Fund Baiances，end of year | \＄1，030，770 | \＄613，309 | \＄9，227，786 | \＄3，716，276 | \＄109，432 |


| Grade | Raliroad Expense Fund | Highway Safety Fund | Motorcycle Safety Fund | Total |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Crossing Safety Fund |  |  |  | 2011 | 2010 |
| \$ | \$ | \$ | \$ | \$ 249,421 | \$ 252,347 |
| -- | - | - | - | 7,503,329 | 6,576,177 |
| 1,191,134 | 665,301 | - | 366,683 | 2,223,118 | 2,485,177 |
| 83,925 | - | 11,295 | -- | 1,552,488 | 1,408,315 |
| -- | - | - | - | 140,609 | 192,679 |
| - | - | - | - | 2,347,962 | 18,724,760 |
| - | - |  | - | 11,131,957 | 12,110,995 |
|  |  | 15,912,801 |  | 57,981,322 | 84,957,011 |
| 1,275,059 | 665,301 | 15,924,096 | $\underline{\text { 366,683 }}$ | 83,130,206 | 126,707,461 |
| - | -- | 15,912,684 | 421,842 | 17,372,134 | 20,633,385 |
| 932,049 | 642,265 | - | --- | 64,260,822 | 109,579,243 |
| -- | -- | -- | - | -- | 41,871 |
|  |  | 8 |  |  | 105,878 |
| 932,049 | 642,265 | 15,912,684 | 421,842 | 81,632,956 | 130,360,377 |
| 343,010 | 23,036 | 11,412 | $(55.159)$ | 1,497,250 | $(3,652,916)$ |
| - | - | 1,554 | -- | 5,958 | 2,830 |
| 二 | - | - | - | - | $(19,096)$ |
| - | - | 1,554 | - | 5,958 | $(16,266)$ |
| 343,010 | 23,036 | 12,966 | $(55,159)$ | 1,503,208 | $(3,669,182)$ |
| 5,464,784 | 476,357 | 294,482 | 191,365 | 19,945,206 | 23,614,388 |
| \$5,807,794 | \$499,393 | \$ 307,448 | \$136,206 | \$ 21,448,414 | \$ 19,945,206 |



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## Combining Financial Statements Proprietary Funds

## Combining Statements of Net Assets

## Proprietary Funds - Internal Service

June 30, 2011
With Summarized Financial Information for 2010

|  | MoDOT \& MSHP Medical and Life insurance Pian | MHTC <br> Seif-Insurance Plan | Total |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | 2011 | 2010 |
| Assets |  |  |  |  |
| Current assets |  |  |  |  |
| Cash and cash equivalents | \$ 6,992,840 | \$ 9,839,564 | \$ 16,832,404 | \$ 14,941,917 |
| Investments | 18,781,699 | 22,903,467 | 41,685,166 | 63,292,613 |
| Federal government receivable | 259 | -- | 259 | 2,486 |
| Miscelianeous receivables | 3,195,891 | 213,966 | 3,409,857 | 2,453,975 |
| Total current assets | 28,970,689 | 32,956,997 | 61,927,686 | 80,690,991 |
| Noncurrent assets |  |  |  |  |
| Investments | 23,778,618 | 38,538,604 | 62,317,222 | 33,821,433 |
| Restricted investments | 100,000 | 200,000 | 300,000 | 300,000 |
| Total noncurrent assets | 23,878,618 | 38,738,604 | 62,617,222 | 34,121,433 |
| Total assets | 52,849,307 | 71,695,601 | 124,544,908 | 114,812,424 |
| Llabilitles |  |  |  |  |
| Current liabilities |  |  |  |  |
| Accounts payable | 3,737,734 | 10,475 | 3,748,209 | 2,903,024 |
| Deferred revenue | 7,948,142 | -- | 7,948,142 | 7,704,199 |
| Pending self-insurance claims | 1100- | 17,817,000 | 17,817,000 | 14,583,000 |
| Incurred but not reported claims | 11,400,000 | 5,664,000 | 17,064,000 | 16,086,000 |
| Total current liabilities | 23,085,876 | 23,491,475 | 46,577,351 | 41,276,223 |
| Noncurrent liabilities |  |  |  |  |
| Pending self-insurance claims | - | 50,460,640 | 50,460,640 | 48,452,271 |
| Incurred but not reported claims | - | 16,042,000 | 16,042,000 | 14,240,000 |
| Total noncurrent liabilities | - | 66,502,640 | 66,502,640 | 62,692,271 |
| Total liabilities | $\underline{\underline{23,085,876}}$ | 89,994,115 | 113,079,991 | 103,968,494 |
| Net Assets |  |  |  |  |
| Restricted net assets | 100,000 | 200,000 | 300,000 | 300,000 |
| Unrestricted net assets | 29,663,431 | (18,498,514) | 11,164,917 | 10,543,930 |
| Total net assets | \$29,763,431 | \$(18,298,514) | \$ 11,464,917 | \$ 10,843,930 |

## Combining Statements of Revenues, Expenses and Changes in Net Assets <br> Proprietary Funds - Internal Service <br> Year Ended June 30, 2011 <br> With Summarized Financial Information for 2010

|  | MoDOT \& MSHP Medical and Llfe insurance Plan | MHTC Seif-insurance Pian | Total |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | 2011 | 2010 |
| Operating Revenues |  |  |  |  |
| Self-insurance premiums |  |  |  |  |
| Highway workers' compensation | \$ | \$ 6,150,000 | \$ 6,150,000 | \$ 6,500,000 |
| Highway patrol workers' compensation | - | 3,000,000 | 3,000,000 | 3,000,000 |
| Highway fleet vehicle liability | -- | 1,500,000 | 1,500,000 | 1,200,000 |
| Highway general liability |  | 9,800,000 | 9,800,000 | 8,000,000 |
| Medical insurance premiums |  |  |  |  |
| State | 82,864,054 | - | 82,864,054 | 82,187,328 |
| Member | 32,591,031 | - | 32,591,031 | 30,867,546 |
| American Recovery and 59.514 lite |  |  |  |  |
| Reinvestment Act | 59,514 | - | 59,514 | 88,179 |
| Other | 8,148,800 | 320,757 | 8,469,557 | 5,753,460 |
| Total operating revenues | 123,663,399 | 20,770,757 | 144,434,156 | 137,596,513 |
| Operating Expenses |  |  |  |  |
| Self-insurance programs |  |  |  |  |
| Highway workers' compensation | - | 6,102,178 | 6,102,178 | 9,804,076 |
| Highway patrol workers' compensation | - | 1,631,056 | 1,631,056 | 582,612 |
| Highway fleet vehicle liability | - | 2,336,882 | 2,336,882 | 2,127,139 |
| Highway general liability | - | 18,492,742 | 18,492,742 | 18,823,316 |
| Other | - | 659,361 | 659,361 | 630,167 |
| Medical and life insurance program |  |  |  |  |
| Insurance premiums | 6,145,923 | -- | 6,145,923 | 5,976,741 |
| Medical benefits | 83,257,461 | - | 83,257,461 | 80,367,008 |
| Prescription drug benefits | 19,976,807 | - | 19,976,807 | 19,513,498 |
| Professional fees | 1,281,859 | - | 1,281,859 | 1,687,891 |
| Administrative services | 6,392,444 | - | 6,392,444 | 5,685,350 |
| Other | 20,412 | - | 20,412 | 15,893 |
| Total operating expenses | 117,074,906 | $\underline{\text { 29,222,219 }}$ | 146,297.125 | 145,213,691 |
| Operating income (ioss) | 6,588,493 | $(8,451,462)$ | $(1,862,969)$ | $(7,617,178)$ |
| Nonoperating Revenues |  |  |  |  |
| Net appreciation and investment income | 940,644 | 1,543,312 | 2,483,956 | 3,242,716 |
| Total nonoperating revenues | 940,644 | 1,543,312 | 2,483,956 | 3,242,716 |
| Changes in Net Assets | 7,529,137 | $(6,908,150)$ | 620,987 | $(4,374,462)$ |
| Net Assets, beginning of year | 22,234,294 | (11,390,364) | 10,843,930 | 15,218,392 |
| Net Assets, end of year | \$ 29,763,431 | \$(18,298,514) | \$ 11,464,917 | \$ 10,843,930 |

## Combining Statements of Cash Flows

## Proprietary Funds - Internal Service

Year Ended June 30, 2011
With Summarized Financial Information for 2010

|  | MoDOT \& MSHP Medical and Llfe insurance Pian | MHTC <br> Self-insurance Plan | Total |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | 2011 | 2010 |
| Cash Fiows From Operating Activities |  |  |  |  |
| Receipts from interfund services provided | \$ 122,551,340 | \$ 20,772,621 | \$ 143,323,961 | \$137,449,418 |
| Payments for interfund services used | $(109,536,248)$ | $(20,140,489)$ | $(129,676,737)$ | $(124,658,062)$ |
| Payments to suppliers | $(6,795,808)$ | $(713,083)$ | $(7,508,891)$ | $(8,306,753)$ |
| Net cash provided by (used in) operating activities | 6,219,284 | $(80,951)$ | 6,138,333 | 4,484,603 |
| Cash Fiows From investing Activities |  |  |  |  |
| Proceeds from sale and maturities of investments | 33,149,342 | 67,863,354 | 101,012,696 | 65,909,342 |
| Purchases of investments | $(42,785,579)$ | $(65,412,683)$ | $(108,198,262)$ | $(78,450,250)$ |
| Interest received |  |  | $3,042,625$ | 3,164,213 |
| Investment fees | $(38,569)$ | $(66,336)$ | (104,905) | $(95,289)$ |
| Net cash provided by (used in) investing activities | $(8,544,406)$ | 4,296,560 | $(4,247,846)$ | (9,471,984) |
| Net increase (decrease) in cash and cash equivaients | $(2,325,122)$ | 4,215,609 | 1,890,487 | $(4,987,381)$ |
| Cash and Cash Equivaients, beginning of year | 9,317,962 | 5,623,955 | 14,941,917 | 19,929,298 |
| Cash and Cash Equivaients, end of year | \$ 6, 6,992,840 | \$ 9,839,564 | \$ 16,832,404 | \$ 14,941,917 |
| Reconclilation of Operating income (Loss) to Net Cash Provided by (Used in) Operating Activities |  |  |  |  |
| Adjustments to reconcile operating income (loss) to net cash provided by (used in) operating activities | ( 6,588,493 | ( $0,451,462)$ | \$ (1,862,969) | \$ $(7,617,178)$ |
| Receivables | $(1,112,059)$ | 1,864 | $(1,110,195)$ | $(147,095)$ |
| Accounts and claims payable | 498,907 | 8,368,647 | 8,867,554 | 12,297,376 |
| Deferred revenue | 243,943 | - | 243,943 | $(48,500)$ |
| Net cash provided by (used in) operating activities | \$ 6,219,284 | \$ | \$ 6, 138,333 | \$ $4,484,603$ |
| Noncash items impacting Recorded Assets increase in fair value of investments | \$ $\quad(128,472)$ | \$ $(168,752)$ | \$ $\quad(297,224)$ | \$ 73,803 |

## Combining Financial Statements Fiduciary Funds



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## Combining Statements of Assets and Liabilities

## Fiduciary Funds - Agency

June 30, 2011
With Summarized Financial Information for 2010

|  | Local Fund | $\begin{array}{c}\text { MCS Agency } \\ \text { Fund }\end{array}$ | Total |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | 2011 | 2010 |
| Assets |  |  |  |  |
| Cash and cash equivalents | \$ 2,168,478 | \$5,419,961 | \$ 7,588,439 | \$ 7,404,451 |
| Noncurrent restricted investments | 56,115,152 |  | 56,115,152 | 67,052,296 |
| Other | 280,398 | 1,021 | 281,419 | 277,865 |
| Total assets | \$ 58.564 .028 | \$5,420,982 | \$63,985,010 | \$ $\mathbf{7 4 , 7 3 4 , 6 1 2}$ |
| Liabilities |  |  |  |  |
| Due to other governments | \$ - | \$5,420,982 | \$ 5,420,982 | \$ 3,715,070 |
| Advances from other govermments | 58,564,028 |  | 58,564,028 | 71,019,542 |
| Totai liabilities | \$58,564,028 | \$ $\underline{\text { 5,420,982 }}$ | \$63,985,010 | \$ $\mathbf{7 4 , 7 3 4 , 6 1 2}$ |

## Combining Statements of Changes in Assets and Liabilities

Fiduciary Funds - Agency
Years ended June 30, 2011 and 2010

|  | 2011 |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Beginning Balance | Additions | Deductions | Ending Balance |
| Local Fund |  |  |  |  |
| Assets |  |  |  |  |
| Cash and cash equivalents | \$ 3,690,183 | \$ 195,214,812 | \$ 196,736,517 | \$ 2,168,478 |
| Noncurrent restricted investments | 67,052,296 | 158,520,258 | 169,457,402 | 56,115,152 |
| Other | 277,063 | 1,268,249 | 1,264,914 | 280,398 |
| Total assets | \$ 71,019,542 | \$ 355,003,319 | \$ $\underline{\underline{67,458,833}}$ | \$ $58.564,028$ |
| Liabilities |  |  |  |  |
| Advances from other governments | \$71,019,542 | \$ 24,492,496 | \$ 36,948,010 | \$58,564,028 |
| Total ilablilties | \$1,019,542 | \$ 24,492,496 | \$ 36,948,010 | \$ $\underline{\underline{58,564,028}}$ |
| MCS Agency Fund |  |  |  |  |
| Assets |  |  |  |  |
| Cash and cash equivalents | \$ 3,714,268 | \$ 187,713,470 | \$ 186,007,777 | \$ 5,419,961 |
| Other | 802 | 11,835 | 11,616 | 1,021 |
| Total assets | \$ 3,715,070 | \$187,725,305 | \$186,019,393 | \$ 5,420,982 |
| Liabilities |  |  |  |  |
| Due to other governments | \$ 3,715,070 | \$187,725,305 | \$186,019,393 | \$ 5,420,982 |
| Total liabilities | \$ 3,715,070 | \$ 187,725,305 | \$186,019,393 | \$ 5,420,982 |

Totais
Assets
Cash and cash equivalents
Noncurrent restricted investments
Other
Total assets
Liabilities
Due to other governments
Advances from other governments
Total ilabilities
$\$ 7,404,451$
$67,052,296$
$\mathbf{2 7 7 , 8 6 5}$
$\$ \mathbf{7 4 , 7 3 4 , 6 1 2}$

$\$$| $3,715,070$ |
| ---: |
| $71,019,542$ |
| $\$ 74,734,612$ |${ }^{2}$


| $\$ 382,928,282$ | $\$ 382,744,294$ |
| ---: | ---: |
| $158,52,258$ | $169,457,402$ |
| $1,280,084$ | $1,276,530$ |
| $\$ \underline{542,728,624}$ | $\$ \underline{\underline{553,478,226}}$ |
|  |  |
| $\$ 187,725,305$ | $\$ 186,019,393$ |
| $\underline{24,492,496}$ | $\underline{36,948,010}$ |
| $\underline{\underline{212,217,801}}$ | $\$ \underline{222,967,403}$ |

\$ 7,588,439
56,115,152
281,419
\$63,985,010
\$ 5,420,982
58,564,028
\$63,985,010

|  | 2010 |  |  |
| :---: | :---: | :---: | :---: |
| $\begin{gathered} \hline \text { Beginning } \\ \text { Balance } \end{gathered}$ | Addifions | Deductions | Ending Balance |
| \$24,547,845 | \$158,503,339 | \$ 179,361,001 | \$ 3,690,183 |
| 42,788,621 | 140,822,617 | 116,558,942 | 67,052,296 |
| 195,645 | 1,554,854 | 1,473,436 | 277,063 |
| \$ $\underline{\underline{67,532,111}}$ | \$ $\mathbf{3 0 0 , 8 8 0 , 8 1 0}$ | \$ 297,393,379 | \$ |
| \$67,532,111 | \$ 40,470,962 | \$ 36,983,531 | \$71,019,542 |
| \$67,532,111 | \$ 40,470,962 | \$ 36,983,531 | \$71,019,542 |


| $\begin{array}{r} 4,525,832 \\ 688 \\ \hline \end{array}$ | $\begin{array}{r} \$ 177,897,493 \\ 5,916 \\ \hline \end{array}$ | $\begin{array}{r} \$ 178,709,057 \\ 5,802 \\ \hline \end{array}$ | $\begin{array}{r} \$ 3,714,268 \\ 802 \\ \hline \end{array}$ |
| :---: | :---: | :---: | :---: |
| \$ 4,526,520 | \$177,903,409 | \$178,714,859 | \$ 3,715,070 |
| \$ 4,526,520 | \$177,903,409 | \$ 178,714,859 | \$ 3,715,070 |
| \$ 4,526,520 | \$177,903,409 | \$178,714,859 | \$ 3,715,070 |


| $\$ 29,073,677$ |
| ---: |
| $42,788,621$ |
| 196,333 |
| $\$ \mathbf{7 2 , 0 5 8 , 6 3 1}$ |
|  |
| $\$ 4,526,520$ |
| $\$ \underline{67,532,111}$ |
| $\underline{72,058,631}$ |


| $\$ 336,400,832$ |
| ---: |
| $140,822,617$ |
| $\frac{1,560,770}{44,784,219}$ |


| $\$ 358,070,058$ |
| ---: |
| $116,558,942$ |
| $11,479,238$ |
| $\$ 476,108,238$ |
|  |
| $\$ 178,714,859$ |
| $\mathbf{3 6 , 9 8 3 , 5 3 1}$ |
| $\$ 215,698,390$ |


| $\$ 7,404,451$ |
| ---: |
| $67,052,296$ |
| $\mathbf{2 7 7 , 8 6 5}$ |
| $\$ \underline{74,734,612}$ |
|  |
| $\$ 3,715,070$ |
| $\$ \underline{71,019,542}$ |



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## Budgetary Comparison Schedules and Reconciliations

## Debt Service and Nonmajor Governmental Funds

# Budgetary Comparison Schedule and Reconciliation Debt Service - State Road Bond Fund <br> Year Ended June 30, 2011 <br> With Summarized Financial Information for 2010 

|  | Final Budgeted Amounts | Actual | Varlances Between FInal Budget and Actual |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | 2011 | 2010 |
| Budgetary fund balance, beginning of year | \$ 18,234,097 | \$ 18,234,097 | \$ | \$ |
| Resources (inflows) |  |  |  |  |
| Vehicle sales and use tax | 91,207,000 | 100,945,179 | 9,738,179 | 2,196,605 |
| Interest | 398,000 | 283,992 | (114,008) | 73,305 |
| Amount available for appropriation | 109,839,097 | 119,463,268 | 9,624,171 | 2,269,910 |
| Charges to appropriations (outflows) |  |  |  |  |
| Bond principal and interest payments | 95,987,000 | 92,579,165 | 3,407,835 | 28,501,421 |
| Total charges to appropriations | 95,987,000 | 92,579,165 | 3,407,835 | 28,501,421 |
| Budgetary fund balance, end of year | \$ 13,852,097 | \$ 26,884,103 | \$13,032,006 | \$30,771,331 |

The following reconciliation is the difference between the State's budgetary basis and accounting principles generally accepted in the United States of America (GAAP) basis:

Reconclilation to GAAP
Budgetary fund balance, end of year Receivables
Payables
Change in fair value of investments
GAAP basis fund balance, end of year

## Actual

2011
\$26,884,103
8,177,861
$(25,120)$
3,319
$\$ 3,040,163$

# Budgetary Comparison Schedule and Reconciliation Nonmajor Governmental - Multimodal Federal <br> Year Ended June 30, 2011 <br> With Summarized Financial Information for 2010 



The following reconciliation is the difference between the State's budgetary basis and accounting principles generally accepted in the United States of America (GAAP) basis:

|  | Actual |
| :--- | ---: |
| Reconclilation to GAAP |  |
|  | $\mathbf{2 0 1 1}$ |
| Budgetary fund balance, end of year | $\$ 1,294,057$ |
| Receivables | $5,382,520$ |
| Payables | $(5,380,984)$ |
| Deferred revenues | $(250,191)$ |
| Due to other funds | $(14,632)$ |
| GAAP basis fund balance, end of year | $\$ 1,030,770$ |

## Budgetary Comparison Schedule and Reconciliation Nonmajor Governmental - State Transportation Fund <br> Year Ended June 30, 2011 <br> With Summarized Financial Information for 2010

|  | Final Budgeted Amounts | Actual | Variances Between Final Budget and Actual |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | 2011 | 2010 |
| Budgetary fund balance, beginning of year Resources (inflows) | \$ 164,301 | \$ 164,301 | \$ | \$ |
| Sales and use taxes | 2,500,000 | 2,691,273 | 191,273 | (775) |
| Amount available for appropriation | $\underline{\mathbf{2 , 6 6 4 , 3 0 1}}$ | 2,855,574 | 191,273 | (775) |
| Charges to appropriations (outflows) |  |  |  |  |
| Multimodal operations |  |  |  |  |
| Personal service | 155,184 | 130,610 | 24,574 | 22,313 |
| Fringe benefits | 113,740 | 73,544 | 40,196 | 41,041 |
| Expense and equipment | 61,346 | 22,858 | 38,488 | 31,756 |
| Program | 2,220,100 | 2,220,099 | 1 | 424,998 |
| Totai charges to appropriations | 2,550,370 | 2,447,111 | 103,259 | 520,108 |
| Budgetary fund balance, end of year | \$ 113,931 | \$ 408,463 | \$ 294,532 | \$519,333 |

The following reconciliation is the difference between the State's budgetary basis and accounting principles generally accepted in the United States of America (GAAP) basis:

|  | Actual <br> Reconcillation to GAAP <br>  <br> Budgetary fund baiance, end of year <br> Receivables |
| :--- | ---: |
| Payables | $\$ 408,463$ |
| Due to other funds | 217,180 |
| GAAP basis fund baiance, end of year | $(8,343)$ |
| $(3,991)$ |  |

# Budgetary Comparison Schedule and Reconciliation Nonmajor Governmental - Aviation Trust Fund <br> Year Ended June 30, 2011 <br> With Summarized Financial Information for 2010 

|  | Finai Budgeted Amounts | Actual | Variances Between Final Budget and Actual |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | 2011 | 2010 |
| Budgetary fund balance, beginning of year | \$ 9,391,903 | \$ 9,391,903 | \$ | \$ |
| Resources (inflows) |  |  |  |  |
| Fuel taxes | 250,000 | 248,091 | $(1,909)$ | $(303,486)$ |
| Sales and use taxes | 5,750,000 | 4,669,303 | $(1,080,697)$ | $(5,031,609)$ |
| Interest | -- | 64,435 | 64,435 | $(228,597)$ |
| Intergovernmental/cost reimbursements/miscellaneous | - | 1,060 | 1,060 |  |
| Amount avallable for appropriation | 15,391,903 | 14,374,792 | (1,017,111) | (5,563,692) |
| Charges to appropriations (outflows) |  |  |  |  |
| Multimodal operations |  |  |  |  |
| Personal service | 478,560 | 464,417 | 14,143 | 18,665 |
| Fringe benefits | 308,144 | 283,939 | 24,205 | 4,763 |
| Expense and equipment | 184,702 | 166,152 | 18,550 | 161 |
| Program | $\underline{10,000,000}$ | 4,551,619 | 5,448,381 | 6,457,793 |
| Total charges to appropriations | 10,971,406 | 5,466,127 | 5,505,279 | 6,481,382 |
| Transfers to General Revenue | $(2,314,363)$ | - | 2,314,363 | - |
| Budgetary fund baiance, end of year | \$ 2, 106,134 | \$ 8,908,665 | \$6,802.531 | \$ 917,690 |

The following reconciliation is the difference between the State's budgetary basis and accounting principles generally accepted in the United States of America (GAAP) basis:

| Reconcillation to GAAP | $\begin{aligned} & \text { Actual } \\ & 2011 \\ & \hline \end{aligned}$ |
| :---: | :---: |
| Budgetary fund balance, end of year | \$8,908,665 |
| Receivables | 454,819 |
| Payables | $(119,572)$ |
| Due to other funds | $(16,066)$ |
| Change in fair value of investments | (60) |
| GAAP basis fund baiance, end of year | \$9,227,786 |

# Budgetary Comparison Schedule and Reconciliation <br> Nonmajor Governmental - State Transportation Assistance Revolving Fund <br> Year Ended June 30, 2011 <br> With Summarized Financial Information for 2010 

|  | Final Budgeted Amounts | Actual | Variances Between Final Budget and Actual |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | 2011 | 2010 |
| Budgetary fund balance, beginning of year Resources (inflows) | \$1,249,695 | \$1,249,695 | \$ - | \$ |
| Interest | 64,971 | 87,792 | 22,821 | 1,843 |
| Intergovernmental/cost |  |  |  |  |
| reimbursements/miscellaneous | 372,027 | 414,965 | 42,938 | (26.137) |
| Amount avaliabie for appropriation | 1,686,693 | 1,752,452 | 65,759 | (24,294) |
| Charges to appropriations (outflows) |  |  |  |  |
| Multimodal operations |  |  |  |  |
| Expense and equipment | 9,509 | 9,509 | - | - |
| Program | 1,000,000 | 1,000,000 | - | 550,000 |
| Total charges to appropriations | 1,009,509 | 1,009,509 | 二 | 550,000 |
| Budgetary fund balance, end of year | \$ 677,184 | \$ 742,943 | \$65,759 | \$525,706 |

The following reconciliation is the difference between the State's budgetary basis and accounting principles generally accepted in the United States of America (GAAP) basis:

## Reconclllation to GAAP

Budgetary fund balance, end of year
2011

Receivables
Change in fair value of investments
\$ 742,943
2,973,338

AAP basis fund balance, end of year
\$3,716,276

# Budgetary Comparison Schedule and Reconciliation Nonmajor Governmental - MCS Federal Fund <br> Year Ended June 30, 2011 <br> With Summarized Financial Information for 2010 

|  | Final Budgeted Amounts | Actual | Variances Between FInal Budget and Actual |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | 2011 | 2010 |
| Budgetary fund balance, beginning of year Resources (inflows) | \$ 108,509 | \$ 108,509 | \$ -- | \$ |
| Intergovernmental/cost reimbursements/miscellaneous | - | 165 | 165 | 2,655 |
| Federal government | 2,000,000 | 907,165 | $(1,092,835)$ | $(741,108)$ |
| Amount available for appropriation | 2,108,509 | 1,015,839 | (1,092,670) | $(738,453)$ |
| Charges to appropriations (outflows) |  |  |  |  |
| Maintenance |  |  |  |  |
| Program | $\underline{2,000,000}$ | 909,039 | 1,090,961 | 741,144 |
| Total charges to appropriations | 2,000,000 | 909,039 | 1,090,961 | 741,144 |
| Budgetary fund balance, end of year | \$ 108,509 | \$ 106,800 | \$ $\quad(1,709)$ | \$ 2,691 |

The following reconciliation is the difference between the State's budgetary basis and accounting principles generally accepted in the United States of America (GAAP) basis:

## Reconciliation to GAAP <br> Budgetary fund balance, end of year Receivables Payables

GAAP basis fund balance, end of year

| Actual |
| :---: |
| $\mathbf{2 0 1 1}$ |
|  |
| $\$ 106,800$ |
| 302,850 |
| $(300,218)$ |

\$109,432

# Budgetary Comparison Schedule and Reconciliation Nonmajor Governmental - Grade Crossing Safety Fund <br> Year Ended June 30, 2011 <br> With Summarized Financial Information for 2010 



The following reconciliation is the difference between the State's budgetary basis and accounting principles generally accepted in the United States of America (GAAP) basis:

| Reconciliation to GAAP | Actual |
| :--- | ---: |
| 2011 |  |
| Budgetary fund baiance, end of year | $\$ 5,870,583$ |
| Receivables | 112,457 |
| Payables | $(175,246)$ |
| GAAP basis fund balance, end of year | $\$ 5,807,794$ |

# Budgetary Comparison Schedule and Reconciliation <br> Nonmajor Governmental - Railroad Expense Fund <br> Year Ended June 30, 2011 <br> With Summarized Financial Information for 2010 



The following reconciliation is the difference between the State's budgetary basis and accounting principles generally accepted in the United States of America (GAAP) basis:

| Reconcillation to GAAP | Actual <br> 2011 |
| :---: | :---: |
| Budgetary fund baiance, end of year | \$536,861 |
| Payables | $(23,375)$ |
| Due to other funds | $(14,093)$ |
| GAAP basis fund balance, end of year | \$499,393 |

# Budgetary Comparison Schedule and Reconciliation Nonmajor Governmental - Highway Safety Fund <br> Year Ended June 30, 2011 <br> With Summarized Financial Information for 2010 

|  | Finai Budgeted Amounts |  | Actual |  | Variances Between Final Budget and Actual |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | 2011 | 2010 |  |
| Budgetary fund baiance, beginning of year | \$ | 263,387 |  |  | \$ | 263,387 | \$ | - | \$ | - -- |
| Resources (inflows) |  |  |  |  |  |  |  |  |
| Intergovernmental/cost |  |  |  |  |  |  |  |  |
| reimbursements/miscellaneous |  | -- |  | 12,849 |  | 12,849 |  | 1,201 |
| Federal government |  | 30,000,000 |  | 15,819,913 |  | $(14,180,087)$ |  | (10,615,311) |
| Amount available for appropriation |  | 30,263,387 |  | 16,096,149 |  | (14,167,238) |  | (10,614,110) |
| Charges to appropriations (outflows) |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| Personal service |  | 356,502 |  | 296,213 |  | 60,289 |  | 58,095 |
| Fringe benefits |  | 291,376 |  | 162,300 |  | 129,076 |  | 135,204 |
| Expense and equipment |  | 55,000 |  | 52,231 |  | 2,769 |  | 5,982 |
| Program |  | 30,000,000 |  | 15,307,593 |  | 14,692,407 |  | 10,641,007 |
| Total charges to appropriations |  | 30,702,878 |  | 15,818,337 |  | 14,884,541 |  | 10,840,288 |
| Budgetary fund baiance, end of year |  | (439,491) |  | 277,812 |  | 717,303 |  | 226,178 |

The following reconciliation is the difference between the State's budgetary basis and accounting principles generally accepted in the United States of America (GAAP) basis:

| Reconcillation to GAAP | $\begin{aligned} & \text { Actual } \\ & 2011 \\ & \hline \end{aligned}$ |
| :---: | :---: |
| Budgetary fund balance, end of year | \$ 277,812 |
| Receivables | 2,289,092 |
| Payables | $(1,599,428)$ |
| Due to other funds | (660,028) |
| GAAP basis fund balance, end of year | \$ 307,448 |

## Budgetary Comparison Schedule and Reconciliation <br> Nonmajor Governmental - Motorcycle Safety Fund <br> Year Ended June 30, 2011 <br> With Summarized Financial Information for 2010



The following reconciliation is the difference between the State's budgetary basis and accounting principles generally accepted in the United States of America (GAAP) basis:

| Reconcillation to GAAP | Actual <br> 2011 |
| :--- | ---: |
| Budgetary fund balance, end of year | $\$ 136,206$ |
| GAAP basis fund balance, end of year | $\$ 136,206$ |



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## Statistical Section



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## Index and Overview Statistical Section

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These schedules are intended to assist in understanding and assessing the Department's financial performance over time. Net Assets - Government-wide ..... 117
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Fund Balances - Governmental Funds ..... 122
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These schedules are intended to assist in understanding and assessing the factors affecting Missouri's fuel tax, the Department's largest source of income.
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Operating Information
These schedules are intended to provide information about the Department's services and infrastructure.
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## Sources:

Unless otherwise stated, information in the following tables is derived from the Missouri Department of Transportation (MoDOT) annual financial reports for the years shown.

## Note:

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## Financial Trends

Net Assets - Government-wide
Years Ended June 30
(Amounts in Thousands)

|  | Invested in <br> capital assets, |  |  |
| :--- | ---: | ---: | ---: |
| Year | $\$ 24,603,720$ | Restricted | Totai |
|  | $24,396,695$ | $\$ 1,390,363$ | $\$ 25,994,083$ |
| 2011 | $24,461,090$ | 985,705 | $25,382,400$ |
| 2010 | $23,945,040$ | 678,643 | $25,139,733$ |
| 2008 | $24,016,417$ | $1,061,821$ | $25,006,861$ |
| 2007 | $24,341,909$ | 788,665 | $24,805,082$ |
| 2006 | $24,234,053$ | 401,282 | $24,743,191$ |
| 2005 | $23,952,946$ | 387,012 | $24,621,065$ |
| 2004 | $23,937,412$ | 511,414 | $24,464,360$ |
| 2003 | $23,967,986$ | 457,734 | $24,395,146$ |
| 2002 |  | 390,330 | $24,358,316$ |

## Note:

Amounts for 2009 include the restatement of beginning balances due to implementation of GASB 51, Accounting and Financial
Reporting for Intangible Assets.
Amounts for 2003 and 2004 include the restatement of beginning balances due to transfers of Motor Carriers and Highway Safety functions from other state agencies.

Financial Trends
Changes in Net Assets - Government-wide

## Years Ended June 30

(Amounts in Thousands)

|  | 2011 | 2010 | 2009 | 2008 |
| :---: | :---: | :---: | :---: | :---: |
| Transportation Program Expenses |  |  |  |  |
| Administration | \$ 33,168 | \$ 33,648 | \$ 34,834 | \$ 33,645 |
| Fleet, facilities and information systems | 44,866 | 55,543 | 54,464 | 56,721 |
| Maintenance | 412,469 | 433,729 | 424,327 | 406,374 |
| Construction | 318,551 | 268,009 | 257,943 | 240,821 |
| Multimodal operations | 64,873 | 110,151 | 85,999 | 74,128 |
| Interest | 147,720 | 138,106 | 106,538 | 102,344 |
| Other state agencies | 198,814 | 177,646 | 174,587 | 178,319 |
| Missouri Constitution Article X refunds | - | - | -- | - |
| Self-insurance | 29,222 | 31,967 | 19,210 | 32,103 |
| Medical and life insurance | 94,472 | 90,644 | 89,774 | 87,710 |
| Other post-employment benefits | 79,025 | 83,132 | 65,804 | 69,731 |
| Depreciation | 747,674 | 876,501 | 751,246 | 746,456 |
| Total transportation program expenses | $\underline{\mathbf{2 , 1 7 0 , 8 5 4}}$ | $\underline{\mathbf{2 , 2 9 9 , 0 7 6}}$ | $\underline{2,064,726}$ | 2,028,352 |
| Transportation Program Revenues |  |  |  |  |
| Charges for services |  |  |  |  |
| Licenses, fees and permits | 274,673 | 284,337 | 290,399 | 291,843 |
| Employee insurance premiums | 32,591 | 30,868 | 29,047 | 26,534 |
| Other | 150,871 | 108,214 | 160,013 | 86,719 |
| Total charges for services | 458,135 | 423,419 | 479,459 | 405,096 |
| Federal government |  |  |  |  |
| American Recovery and Reinvestment Act | 248,894 | 298,421 | 28,279 | -- |
| Operating | 57,953 | 84,212 | 76,569 | 62,179 |
| Capital | 1.228,181 | 974,391 | 833,839 | 907,956 |
| Total federal government | 1,535,028 | 1,357,024 | 938,687 | 970,135 |
| Total transportation program revenues | 1,993,163 | 1,780,443 | 1,418,146 | 1,375,231 |
| Net expense of transportation program | (177,691) | $(518,633)$ | (646.580) | $(653,121)$ |
| Generai Revenues |  |  |  |  |
| Fuel taxes | 499,416 | 503,488 | 499,506 | 514,908 |
| Sales and use taxes | 269,336 | 250,432 | 233,810 | 272,039 |
| Unrestricted investment earnings | 13,950 | 12,123 | 27,607 | 51,581 |
| State appropriations | 11,132 | 12,111 | 16,634 | 13,257 |
| Donated assets | -- | - | -- | - |
| Gain (loss) on sale of capital assets | $(4,460)$ | $(16,854)$ | $(1,928)$ | 3.115 |
| Total general revenues | 789,374 | 761,300 | 775,629 | 854,900 |
| Changes in Net Assets | \$ 611,683 | \$ 242,667 | \$ 129,049 | \$ 201,779 |

Note:
Government-wide financial statements are prepared on a full accrual basis and include transactions related to capital assets and long-term obligations. These statements also include the effects of eliminating off-setting revenues and expenses related to the Department's internal service funds.

| 2007 | 2006 | 2005 | 2004 | 2003 | 2002 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| \$ 38,887 | \$ 30,838 | \$ 29,703 | \$ 29,318 | \$ 37,040 | \$ 39,832 |
| 54,400 | 53,222 | 55,976 | 43,603 | 53,789 | 59,672 |
| 378,902 | 362,163 | 375,323 | 314,965 | 271,003 | 255,408 |
| 273,086 | 165,494 | 210,298 | 197,761 | 223,029 | 225,074 |
| 71,268 | 60,530 | 52,978 | 46,880 | 46,607 | 50,725 |
| 75,228 | 53,543 | 43,465 | 39,276 | 33,366 | 20,505 |
| 169,906 | 146,969 | 178,506 | 166,271 | 165,215 | 166,295 |
| - | - | -- | - | 133 | - |
| 7,854 | 27,387 | 21,998 | 15,916 | 15,502 | 20,977 |
| 102,642 | 92,952 | 82,474 | 68,194 | 64,209 | 54,257 |
| -- | - | -- | - | - | - |
| 849,957 | 829,556 | 689,699 | 771,756 | 913,227 | 992,712 |
| $\underline{2,022,130}$ | 1,822,654 | 1,740,420 | 1,693,940 | 1,823,120 | 1,885,457 |
| 259,086 | 299,892 | 282,058 | 268,830 | 272,755 | 261,831 |
| 25,369 | 26,216 | 26,024 | 23,909 | 21,504 | 21,191 |
| 67,816 | 46,165 | 41,838 | 74,598 | 80,109 | 60,145 |
| 352,271 | 372,273 | 349,920 | 367,337 | 374,368 | 343,167 |
| - | - | - | - | - | - |
| 78,588 | 61,630 | 57,497 | 43,050 | 24,569 | 22,190 |
| 797.196 | 768,173 | 770.568 | 660,350 | 742,415 | 809,268 |
| 875,784 | 829,803 | 828,065 | 703,400 | 766,984 | 831,458 |
| 1,228,055 | 1,202,076 | 1,177,985 | 1,070,737 | 1,141,352 | 1,174,625 |
| (794,075) | $(620,578)$ | $(562,435)$ | $(623,203)$ | (681,768) | $(710,832)$ |
| 517,648 | 522,896 | 518,990 | 515,048 | 497,781 | 495,629 |
| 275,259 | 182,465 | 181,462 | 180,213 | 178,057 | 185,895 |
| 49,301 | 24,450 | 5,352 | $(12,846)$ | 16,865 | 18,210 |
| 12,283 | 11,453 | 11,769 | 11,299 | 10,389 | 17,385 |
| 441 | 4 | - | 162 | 13,277 | - |
| 1,034 | 1,436 | 1.567 | (2,238) | (3.117) | - |
| 855,966 | 742,704 | 719,140 | 691,638 | 713,252 | 717,119 |
| \$ 61.891 | \$ 122,126 | \$ 156,705 | \$ 68,435 | \$ 31,484 | \$ 6.287 |

## Financial Trends <br> Changes in Fund Balances - Governmental Funds

Years Ended June 30
(Amounts in Thousands)

|  |  | 2011 |  | 2010 |  | 2009 | 2008 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Revenues - - - - |  |  |  |  |  |  |  |
| Fuel taxes | \$ | 499,416 |  | \$ 503,488 |  | \$ 499,506 | \$ 514,908 |
| Sales and use taxes |  | 269,336 |  | 251,343 |  | 234,599 | 270,339 |
| Licenses, fees and permits |  | 274,709 |  | 284,909 |  | 290,925 | 290,709 |
| Intergovernmental/cost reimbursements/miscellaneous |  | 131,809 |  | 128,160 |  | 139,105 | 80,668 |
| Investment earnings |  | 11,548 |  | 8,957 |  | 23,417 | 46,890 |
| American Recovery and Reinvestment Act |  | 248,834 |  | 298,333 |  | 28,279 | -- |
| State government |  | 11,132 |  | 12,111 |  | 16,634 | 13,257 |
| Federal government |  | 1,283,838 |  | 1,059,348 |  | 909,634 | 970,135 |
| Total revenues |  | 2,730,622 |  | 2,546,649 |  | 2,142,099 | 2,186,906 |
| Expenditures |  |  |  |  |  |  |  |
| Administration |  | 48,833 |  | 49,247 |  | 49,224 | 46,822 |
| Fleet, facilities and information systems |  | 49,110 |  | 59,586 |  | 56,986 | 58,933 |
| Maintenance |  | 450,103 |  | 471,740 |  | 466,143 | 433,653 |
| Construction |  | 338,482 |  | 293,021 |  | 273,099 | 264,693 |
| Multimodal operations |  | 65,112 |  | 110,412 |  | 86,202 | 74,303 |
| Capital outlay |  | 1,249,787 |  | 1,405,741 |  | 1,307,318 | 1,143,496 |
| Debt service - principal |  | 166,854 |  | 102,261 |  | 103,123 | 88,097 |
| Debt service - interest |  | 162,911 |  | 146,006 |  | 115,468 | 109,730 |
| Missouri Constitution Article X refunds |  | -- |  | - |  | - | -- |
| Other state agencies |  | 223,667 |  | 201,472 |  | 197,248 | 199,237 |
| Total expenditures |  | 2,754,859 |  | 2,839,486 |  | 2,654,811 | 2,418,964 |
| Excess of revenues over (under) expenditures |  | $(24,237)$ |  | $(292,837)$ |  | $(512,712)$ | $(232,058)$ |
| Other Financing Sources (Uses) |  |  |  |  |  |  |  |
| Notes issued |  | 10,095 |  | 10,910 |  | 1,856 | 4,539 |
| Bonds issued |  | -- |  | 1,085,000 |  | 142,735 | 526,800 |
| Refunding bonds issued |  | 130,390 |  | - |  | - | --- |
| Refunding bonds escrow payment |  | $(150,477)$ |  | - |  | - | -- |
| Bond interest rate swap |  | -- |  | - |  | - | $(11,118)$ |
| Premium on bonds |  | 20,972 |  | 30,631 |  | 2,835 | 27,808 |
| Discount on bonds |  | - |  | - |  | - | (170) |
| Capital leases issued |  | 4,869 |  | 3,284 |  | 581 | 763 |
| Refinancing capital leases issued |  | - |  | --- |  | - | 22,985 |
| Capital lease termination payment |  | -- |  | - |  | -- | $(22,559)$ |
| Capital asset sales |  | 9,358 |  | 7,252 |  | 6,830 | 8,705 |
| Transfers in |  | 515,181 |  | 536,864 |  | 527,110 | 574,864 |
| Transfers out |  | $(515,181)$ |  | (536,864) |  | (527,110) | $(574,864)$ |
| Total other financing sources (uses) |  | 25,207 |  | 1,137,077 |  | 154,837 | 557,753 |
| Net Changes in Fund Balances |  | 970 |  | -844,240 |  | ( 357,875 ) | \$ 325,695 |
| Debt service as a percentage of noncapital |  |  |  |  |  |  |  |
| Debt service as a percentage of total revenues |  | 12 \% |  | 10 \% |  | 10 \% | $9 \%$ |

Notes:
Some amounts have been recategorized for comparability and implementation of GASB 54 Fund Balance Reporting and Governmental Fund Type Definitions.

Governmental fund financial statements are prepared on a modified accrual basis to report changes in net current financial resources. These statements differ from cash-based budget reports primarily because revenues are recognized if they are collected within 60 days of the end of the fiscal year and expenditures are recorded when the related liability is incurred, except that certain long-term obligations are recognized to the extent they have matured.

| 2007 | 2006 | 2005 | 2004 | 2003 | 2002 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| \$ 517,648 | \$ 522,896 | \$ 518,990 | \$ 515,048 | \$ 497,781 | \$ 495,629 |
| 275,259 | 182,465 | 181,462 | 180,213 | 178,057 | 185,895 |
| 259,086 | 299,892 | 282,058 | 268,830 | 272,755 | 261,831 |
| 89,997 | 53,652 | 53,254 | 73,892 | 75,533 | 45,867 |
| 44,388 | 22,256 | 3,230 | $(12,812)$ | 17,204 | 15,999 |
| - | - | - | - | - | - |
| 12,283 | 11,453 | 11,769 | 11,299 | 10,389 | 17,385 |
| 877,795 | 827,791 | 828,065 | 703,400 | 766,984 | 831,458 |
| 2,076,456 | $\overline{1,920,405}$ | 1,878,828 | 1,739,870 | 1,818,703 | 1,854,064 |
| 45,797 | 42,843 | 41,088 | 40,352 | 46,428 | 47,156 |
| 58,759 | 68,753 | 67,791 | 56,791 | 69,386 | 69,956 |
| 436,796 | 411,847 | 406,185 | 339,673 | 292,536 | 271,571 |
| 300,579 | 190,713 | 228,985 | 219,217 | 227,374 | 231,851 |
| 71,485 | 60,676 | 53,092 | 46,989 | 46,689 | 50,791 |
| 1,248,304 | 1,252,825 | 918,733 | 1,038,713 | 1,076,363 | 1,171,815 |
| 105,630 | 73,919 | 56,094 | 40,330 | 31,833 | 27,024 |
| 89,997 | 57,776 | 45,096 | 33,214 | 28,961 | 21,466 |
| - | -- | - | - | 133 |  |
| 189,409 | 169,726 | 194,682 | 180,851 | 177,369 | 182,133 |
| 2,546,756 | 2,329,078 | 2,011,746 | 1,996,130 | 1,997,072 | 2,073,763 |
| $(470,300)$ | $(408,673)$ | $(132,918)$ | $(256,260)$ | $(178,369)$ | $(219,699)$ |
| 406 | 1,787 | 17,122 | 2,277 | 23,230 | 33,376 |
| 800,000 | 350,660 | - | 254,000 | -- | 403,000 |
| 394,870 | --- | - | -- | - | - |
| $(432,408)$ | - | -- | - | - | - |
| - | -- | - | - | - | - |
| 73,180 | 21,336 | - | 9,559 | 22 | 11,892 |
| -- | - | - | -- | -- | - |
| 1,355 | 2,646 | 44,468 | 3,312 | 5,362 | 34,295 |
| -- | --- | --- | -- | - | -- |
| - | $\cdots$ | -- | -- | -- | - |
| 8,679 | 6,669 | 5,941 | 3,341 | 2,598 | 6,935 |
| 523,744 | 570,592 | 136,487 | 166,206 | 185,502 | 165,212 |
| (523,744) | (570,592) | (136,487) | $(166,206)$ | (185,502) | (165,212) |
| 846,082 | 383,098 | 67,531 | 272,489 | 31,212 | 489,498 |
| \$ 375,782 | \$ (25,575) | \$ (65, 387) | \$ | \$(147,157) | \$ 269,799 |
| 15 \% | 12 \% | $9 \%$ | 8 \% | $7 \%$ | $5 \%$ |
| $9 \%$ | $7 \%$ | $5 \%$ | $4 \%$ | $3 \%$ | $3 \%$ |

## Financial Trends <br> Fund Balances - Governmental Funds

Years Ended June 30

## (Amounts in Thousands)

| Year | Nonspendabie inventories | Restricted Highways and Transportation | Unassigned | Total |
| :---: | :---: | :---: | :---: | :---: |
| 2011 | \$46,731 | \$1,567,005 | \$ | \$1,613,736 |
| 2010 | 43,711 | 1,569,055 | -- | 1,612,766 |
| 2009 | 47,693 | 1,210,523 | $(489,690)$ | 768,526 |
| 2008 | 42,443 | 1,083,957 | -- | 1,126,400 |
| 2007 | 40,366 | 760,339 | - | 800,705 |
| 2006 | 37,673 | 388,576 | $(1,326)$ | 424,923 |
| 2005 | 35,119 | 415,394 | (15) | 450,498 |
| 2004 | 30,577 | 485,308 | -- | 515,885 |
| 2003 | 25,869 | 472,996 | - | 498,865 |
| 2002 | 27,505 | 613,360 | - | 640,865 |

Notes:
Amounts were reclassified due to implementation of GASB 54 Fund Balance Reporting and Govemmental Fund Type Definitions..

Amounts for 2003 and 2004 include restatement of beginning balances due to transfers of Motor Carriers and Highway Safety functions from other state agencies.

Amounts for 2002 include the restatement of beginning balances due to the implementation of GASB 34 Basic Financial Statements - and Management's Discussion and Analysis - for State and Local Governments.

## Financial Trends <br> Expenditures of Federal Awards

## Years Ended June 30

(Amounts in Thousands)

| Year | Roads and Bridges | Muitimodal | Motor Carriers | Highway Safety | Total |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 2010 | \$ 1,244,642 | \$69,158 | \$1,701 | \$21,925 | \$1,337,426 |
| 2009 | 858,715 | 52,741 | 1,207 | 25,377 | 938,040 |
| 2008 | 909,643 | 46,440 | 1,410 | 17,208 | 974,701 |
| 2007 | 800,933 | 47,658 | 1,327 | 34,637 | 884,555 |
| 2006 | 764,803 | 45,148 | 1,434 | 28,596 | 839,981 |
| 2005 | 764,091 | 34,203 | 2,733 | 20,057 | 821,084 |
| 2004 | 660,692 | 28,588 | 2,458 | 13,132 | 704,870 |
| 2003 | 742,640 | 27,633 | 1,175 | - | 771,448 |
| 2002 | 809,262 | 21,567 | - | - | 830,829 |

Source:
MoDOT Schedule of Expenditures of Federal Awards prepared for inclusion in the State Auditor's single audit report for the state of Missouri

Notes:
Expenditures include State Emergency Management Agency amounts.
Fiscal year 2011 data is not yet available.
Motor Carriers and Highway Safety grants for fiscal years 2002 and 2002-2003, respectively, were reported with other state agencies.

## Revenue Capacity

Revenue Base - State Motor Fuel Taxes
Years Ended June 30
(Amounts in Thousands)

| Year | Gailons | Net State Receipts | Missourl Constitution Articie X Refunds |  | Distribution |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | Cities | Counties | MoDOT |
| 2011 | 4,033,033 | \$685,447 | \$ | -- | \$103,065 | \$80,851 | \$501,531 |
| 2010 | 4,032,237 | 684,164 |  | --- | 102,113 | 80,085 | 501,966 |
| 2009 | 4,002,068 | 680,862 |  | -- | 101,685 | 79,750 | 499,427 |
| 2008 | 4,182,599 | 710,246 |  | -- | 106,357 | 83,418 | 520,471 |
| 2007 | 4,141,906 | 704,071 |  | - | 105,875 | 83,036 | 515,160 |
| 2006 | 4,156,348 | 707,856 |  | - | 104,820 | 82,208 | 520,828 |
| 2005 | 4,182,914 | 710,343 |  | - | 106,890 | 83,831 | 519,622 |
| 2004 | 4,125,374 | 700,217 |  | -- | 105,657 | 82,868 | 511,692 |
| 2003 | 4,005,507 | 679,397 |  | 437 | 101,791 | 79,832 | 497,337 |
| 2002 | 3,938,484 | 669,724 |  | - | 98,640 | 77,351 | 493,733 |

Source:
MoDOT Financial Services Division

## Notes:

Amounts are provided on a cash basis.
Dollar amounts are shown net of motor fuel tax refunds.

## Revenue Capacity

## Revenue Rates - State Motor Fuel Taxes

Years Ended June 30
(Cents per Gallon)

| Year | Total <br> Fuel Tax Rate | Local <br> Governments |  |
| :--- | :---: | :---: | :---: |
| 2011 | 17.00 | 4.55 | MoDOT |
| 2010 | 17.00 | 4.55 | 12.45 |
| 2009 | 17.00 | 4.55 | 12.45 |
| 2008 | 17.00 | 4.55 | 12.45 |
| 2007 | 17.00 | 4.55 | 12.45 |
| 2006 | 17.00 | 4.55 | 12.45 |
| 2005 | 17.00 | 4.55 | 12.45 |
| 2004 | 17.00 | 4.55 | 12.45 |
| 2003 | 17.00 |  | 12.45 |
| 2002 | 17.00 |  | 12.45 |
|  |  |  |  |

Source:
MoDOT Financial Services Division

Note:
Motor fuel tax rates are established by Chapter 142 RSMo. Increases in these rates require a statutory change.

# Revenue Capacity <br> Principal Revenue Suppliers - State Motor Fuel Taxes 

Year Ended June 30
(Amounts in Thousands)

|  | 2011 |
| :--- | :---: |
| Gallons from top ten suppliers | $3,404,169$ |
| Net revenue from top ten suppliers | $\$ 578,709$ |
| Net revenue from all suppliers | $\$ 685,447$ |
| Percentage from top ten suppliers | $84 \%$ |

Sources:
Net revenue from top ten suppliers: Missouri Department of Revenue
Net revenue from all suppliers: MoDOT Financial Services Division
Remainder of information is extrapolated

Notes:
Top ten supplier information is released by the Department of Revenue only in the aggregate. Information on individual suppliers is not available. There are 117 total suppliers.

Principal revenue payer information is to be reported comparing fiscal year 2011 to fiscal year 2002. However, information for fiscal year 2002 is not readily available from the Department of Revenue.

## Debt Capacity <br> Legal Debt Limit

Years Ended June 30
(Amounts in Thousands)

Debt issued

| Appilcable To Limit (cumulative par) | Legal Debt Margin (excess avaliabie) | Ratio of Debt To Legal Limit |
| :---: | :---: | :---: |
| \$ | \$ | -- \% |
| -- | -- | -- |
| - | - | - |
| - | - | - |
| -- | -- | -- |
| -- | - | - |
| 907,000 | 1,343,000 | 40 |
| 907,000 | 1,343,000 | 40 |
| 653,000 | 1,597,000 | 29 |
| 653,000 | 1,597,000 | 29 |

Source:
MoDOT Financial Services Division

## Notes:

Legal debt limitations apply only to road revenue bonds.
Sections 226.133 and 226.134 RSMo. authorized the issuance of road revenue bonds between 2001 and 2006, with a legal limit of $\$ 2.25$ billion.
n/a: Article IV of the Missouri Constitution, amended in 2005, authorized the issuance of road revenue bonds, not subject to any legal limitations.

## Debt Capacity Ratios of Outstanding Debt

Years Ended June 30

## (Amounts in Thousands)

| Year | Debt Outstanding at June 30 |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Road Bonds | Loans | Capitai Leases | Total |
| 2011 | \$3,204,715 | \$ 23,678 | \$ 8,476 | \$3,236,869 |
| 2010 | 3,352,640 | 32,707 | 14,322 | 3,399,669 |
| 2009 | 2,355,925 | 27,164 | 19,646 | 2,402,735 |
| 2008 | 2,298,080 | 34,042 | 28,443 | 2,360,565 |
| 2007 | 1,833,795 | 46,453 | 35,225 | 1,915,473 |
| 2006 | 1,119,885 | 68,376 | 43,505 | 1,231,766 |
| 2005 | 828,500 | 80,830 | 53,514 | 962,844 |
| 2004 | 861,000 | 95,249 | 17,221 | 973,470 |
| 2003 | 630,455 | 101,338 | 22,982 | 754,775 |
| 2002 | 646,390 | 93,069 | 28,674 | 768,133 |

Sources:
Personal Income: United States Department of Commerce, Bureau of Economic Analysis
Population: United States Department of Commerce, Census Bureau
Notes:
Personal income and population are reported on a calendar year basis within the applicable fiscal year.

| Ratlo of Debt to income |  | Ratio of Debt to Population |  |
| :---: | :---: | :---: | :---: |
| Personai income | Percentage of Personal Income | Population | Per Capita |
| \$217,486,000 | 1.49 \% | 6,012 | \$538 |
| 213,238,000 | 1.59 | 5,987 | 568 |
| 205,288,000 | 1.17 | 5,912 | 406 |
| 198,757,000 | 1.19 | 5,878 | 402 |
| 188,399,000 | 1.02 | 5,838 | 328 |
| 178,036,000 | 0.69 | 5,788 | 213 |
| 170,392,000 | 0.57 | 5,745 | 168 |
| 164,163,000 | 0.59 | 5,706 | 171 |
| 160,014,000 | 0.47 | 5,676 | 133 |
| 155,843,000 | 0.49 | 5,642 | 136 |

## Debt Capacity Pledged Revenue Coverage Related to Revenue Bonds

## Years Ended June 30

(Amounts in Thousands)

|  | Senlor Bond Revenues (1) | Operating <br> Expenses (2) | Senior Net Pledged Revenues Avaliable | Senior Lien Bonds |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |
| $\frac{\text { Year }}{}$ |  |  |  | Princlpai | Interest | Coverage |
| 2011 | \$ 913,655 | \$ 305,649 | \$608,006 | \$56,795 | \$28,443 | 7.13 |
| 2010 | 916,928 | 281,320 | 635,608 | 41,280 | 32,386 | 8.63 |
| 2009 | 906,977 | 277,087 | 629,890 | 39,540 | 34,339 | 8.53 |
| 2008 | 965,169 | 278,713 | 686,456 | 38,005 | 36,118 | 9.27 |
| 2007 | 959,049 | 269,210 | 689,839 | 36,740 | 38,899 | 9.12 |
| 2006 | 946,991 | 243,361 | 703,630 | 35,440 | 40,537 | 9.27 |
| 2005 | 904,978 | 545,048 | 359,930 | 32,500 | 43,788 | 4.72 |
| 2004 | 893,734 | 501,226 | 392,508 | 23,455 | 31,086 | 7.20 |
| 2003 | 867,255 | 476,193 | 391,062 | 15,935 | 28,041 | 8.90 |
| 2002 | 865,950 | 467,158 | 398,792 | 6,610 | 18,488 | 15.89 |


| Year | Federal <br> Reimbursement <br> Revenues (5) | Expenses |
| :---: | :---: | :---: |
| 2011 | $\$ 1,226,128$ | - |
| 2010 | 749,825 | - |
| 2009 | - | - |
| 2008 | - | - |
| 2007 | - | - |
| 2006 | - | - |
| 2005 | - | - |
| 2004 | - | - |
| 2003 |  | - |

\(\left.\begin{array}{c}Federal <br>
Reimbursement <br>
Bonds Net <br>
Piedged <br>

Revenues\end{array}\right\}\)| $\$ 1,226,128$ |
| :---: |
| 749,825 |
| - |
| - |
| - |
| - |
| - |
| - |


| Federal Reimbursement |  |  |
| :---: | :---: | :---: |
| Principal | interest (6) | Coverage |
| \$30,595 | \$36,026 | 25.75 |
| - | 17,771 | 72.20 |
| - | -- |  |
| - | -- |  |
| - | -- |  |
|  | - |  |
|  |  |  |
| -- | - | - |
| - | -- | - |
| - | -- | - |

Sources:
MoDOT Financial Services Division
Notes:
(1) Senior Bond Revenues consist of various percentages of the state motor fuel tax, sales and use taxes and motor vehicle fees, as set by the State's constitution and statutes. Revenues are reported net of motor fuel tax refunds, and certain costs of collection, and exclude the State Road Bond Fund.
(2) Operating expenses consist of retirement benefit costs, the cost of enforcement of motor vehicle laws and costs of other highway-related activities. Prior to fiscal year 2006, additional MoDOT operating expenses, principally personnel expenses and administrative costs, were paid from the Highway Fund. Prior year expenses may be adjusted for reimbursements in subsequent years.
(3) State Road Bond Fund taxes.
(4) First, Second, Third Lien Net Pledged Revenues consist of various percentages of the state motor fuel tax, sales and use taxes and motor vehicle fees, as set by the State's constitution and statutes. Revenues are reported net of motor fuel tax refunds, and certain costs of collection, including State Road Bond Fund taxes, less Senior Lien Bonds principal and interest.
(5) Federal highway reimbursement revenues, excluding American Recovery and Reinvestment Act and reimbursements passed through to other political entities.
(6) Federal reimbursement interest does not include $\$ 9.0$ million interest paid from the Bond Proceeds Capitalized Interest Fund in 2009-2011.

|  |  | First Lien |  |  | Second Lien |  |  | Third Lien |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| First, Second, Third Lien | First, Second, Third Lien Net Pledged |  |  |  |  |  |  |  |  |  |
| Revenues (3) | Revenues (4) | Principai | Interest | Coverage | Principai | interest | Coverage | Principai | interest | Coverage |
| \$97,917 | \$620,685 | \$48,025 | \$45,721 | 6.62 | \$ 1,600 | \$26,088 | 5.11 | \$ - | \$10,048 | 4.72 |
| 93,744 | 655,686 | 41,725 | 47,609 | 7.34 | 5,280 | 26,299 | 5.43 | -- | 4,786 | 5.22 |
| 91,013 | 647,024 | 35,575 | 49,140 | 7.64 | 9,775 | 26,690 | 5.34 | - | 687 | 5.31 |
| 84,476 | 696,809 | 24,510 | 50,204 | 9.33 | -- | 16,978 | 7.60 | -- | 1,662 | 7.47 |
| 65,738 | 679,938 | 23,530 | 40,651 | 10.60 | - | - | - | 13,080 | 2,339 | 8.55 |
| 26,096 | 653,749 | 23,835 | 10,392 | 19.10 | - | -- | -- | - | 2,047 | 18.03 |
| - | 283,642 | - | - | - | - | - | - |  | - | - |
| - | 337,967 | - | - | - | - | - | - |  | - |  |
| - | 347,086 | - | - | - | -- | - | - | -- | - | - |
| - | 373,694 | - | - | - | - | --- | - | - | - | - |

# Demographic and Economic Information Population, Personal Income and Unemployment Rate 

Years Ended December 31
(Amounts in Thousands)
$\left.\begin{array}{lccccc}\text { Year } & \text { Popuiation } & \begin{array}{c}\text { Personal } \\ \text { income }\end{array} & & \begin{array}{c}\text { Per Caplta } \\ \text { Personal } \\ \text { Income }\end{array} & \end{array} \begin{array}{c}\text { Unemployment } \\ \text { Rate }\end{array}\right]$

Sources:
Population: United States Department of Commerce, Census Bureau
Personal Income, Per Capita Personal Income and Unemployment Rate: United States Department of Commerce, Bureau of Economic Analysis

## Demographic and Economic Information Employment Sectors

Years Ended December 31
(Amounts in Thousands)

|  | 2010 |  |  | 2001 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Employees | Rank | Percentage | Employees | Rank | Percentage |
| Trade, transportation and utilities | 518 | 1 | $19 \%$ | 554 | 1 | 20 \% |
| Government | 469 | 2 | 18 | 443 | 2 | 16 |
| Education and health services | 411 | 3 | 15 | 348 | 3 | 13 |
| Professional and business services | 309 | 4 | 12 | 309 | 5 | 11 |
| Leisure and hospitality | 267 | 5 | 10 | 248 | 6 | 9 |
| Manufacturing | 249 | 6 | 9 | 334 | 4 | 12 |
| Financial activities | 157 | 7 | 6 | 160 | 7 | 6 |
| Other services | 120 | 8 | 5 | 118 | 9 | 5 |
| Construction, natural resources and mining | 102 | 9 | 4 | 143 | 8 | 5 |
| Information | 61 | 10 | 2 | 72 | 10 | 3 |
| Total | 2,663 |  | $\underline{100} \%$ | $\underline{2,729}$ |  | $\underline{100} \%$ |

Source:
United States Department of Labor, Bureau of Labor Statistics

## Note:

Information on employers is provided at the more general level of employment sectors, rather than the top ten specific employers of the state of Missouri. This data is more relevant to the mission of a transportation system.

# Demographic and Economic Information Licensed Drivers with Population Data 

Years Ended June 30
(Amounts in Thousands)

| Year | Licensed Drivers | Change in Licensed Drivers | Popuiation | Change in Population |
| :---: | :---: | :---: | :---: | :---: |
| 2010 | 4,246 | 28 | 5,988 | 76 |
| 2009 | 4,218 | 21 | 5,912 | 34 |
| 2008 | 4,197 | 35 | 5,878 | 40 |
| 2007 | 4,162 | 22 | 5,838 | 50 |
| 2006 | 4,140 | 5 | 5,788 | 43 |
| 2005 | 4,135 | 87 | 5,745 | 39 |
| 2004 | 4,048 | 82 | 5,706 | 30 |
| 2003 | 3,966 | 35 | 5,676 | 34 |
| 2002 | 3,931 | 69 | 5,642 | 36 |
| 2001 | 3,862 | 6 | 5,606 | 138 |

Sources:
Licensed Drivers: Missouri Department of Revenue for federal reporting
Population: United States Department of Commerce, Census Bureau

## Notes:

Fiscal year 2011 licensed drivers data is not yet available.
Licensed drivers data for 2001 is reported on a calendar year basis.
Population is reported on a calendar year basis within the applicable fiscal year.

## Demographic and Economic Information Vehicle Registrations with Fuel Tax Receipts

## Years Ended June 30

(Amounts in Thousands)

| Fiscai <br> Year | Reglstrations | Percentage <br> Change in <br> Registrations | Net State <br> Fuei Tax <br> Receipts |  | Percentage <br> Change in <br> Fuei Tax Receipts |
| :---: | :---: | :---: | :---: | :---: | :---: |

## Sources:

Registrations: Missouri Department of Revenue, Missouri State Highway Patrol and MoDOT for federal reporting
Fuel Tax Receipts: MoDOT Financial Services Division, cash basis

Notes:
Fiscal year 2011 registrations data is not yet available.
Registration data from 2001 is reported on a calendar year basis.
Prior year data changed by source.

## Operating Information

 Demand and Level of Service Indicators Years Ended December 31| Year | Daily Vehicie Miles Traveled (Amounts In Thousands) |  |  | Population (Amounts in Thousands) | Average Daliy Milles Per Capita |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Non-State Highways | State Highways | Total Pubilic Highways |  |  |
| 2010 | 70,630 | 130,628 | 201,258 | 6,012 | 33.5 |
| 2009 | 69,096 | 130,047 | 199,143 | 5,988 | 33.3 |
| 2008 | 68,086 | 130,703 | 198,789 | 5,912 | 33.6 |
| 2007 | 69,150 | 134,149 | 203,299 | 5,878 | 34.6 |
| 2006 | 55,829 | 132,758 | 188,587 | 5,838 | 32.3 |
| 2005 | 55,763 | 132,604 | 188,367 | 5,788 | 32.5 |
| 2004 | 55,874 | 132,635 | 188,509 | 5,745 | 32.8 |
| 2003 | 55,162 | 130,945 | 186,107 | 5,706 | 32.6 |
| 2002 | 55,615 | 131,130 | 186,745 | 5,676 | 32.9 |

## Sources:

Daily Vehicle Miles Traveled: MoDOT Transportation Planning Division
Population: United States Department of Commerce, Census Bureau

## Note:

Certain 2007 data was revised by source


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## Operating Information

Demand and Level of Service Indicators
Years Ended June 30

| Year | Freight Tonnage By Mode (Amounts in Thousands) (1) (2) |  |  |  | Travel information by Mode |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Port (5) | Motor Carrier | Aviation | Rail | Number of Transit Passengers | Number of Amtrak Rail Passengers (5) | Number of Business Capabie Alrports (2) |
| 2011 | n/a-cy | n/a-cy | n/a-cy | n/a-cy | n/a-src | 683,000 | n/a-cy |
| 2010 | 25,000 | 398,000 | 182 | 441,000 | 59,900,000 | 636,000 | 34 |
| 2009 | 24,000 | 368,000 | 190 | 416,000 | 67,700,000 | 579,000 | 34 |
| 2008 | 26,000 | 361,000 | 240 | 412,000 | 67,900,000 | 532,000 | 32 |
| 2007 | 29,000 | 470,000 | 260 | 410,000 | 64,200,000 | 433,000 | 30 |
| 2006 | 35,000 | 399,000 | 267 | 441,000 | 70,400,000 | 433,000 | 29 |
| 2005 | 28,000 | 418,000 | 278 | 400,000 | 66,000,000 | 422,000 | 29 |
| 2004 | 32,800 | 419,000 | 282 | 405,000 | 64,600,000 | 402,000 | 29 |
| 2003 | 34,100 | 385,000 | 290 | 395,000 | 65,100,000 | 390,000 | 27 |
| 2002 | 30,000 | 363,000 | 299 | 380,000 | 67,700,000 | 427,000 | 27 |

Source:
MoDOT Tracker - Measures of Departmental Performance

Notes:
(1) Due to data reporting variability between the various modes and the private and public sectors, this measure represents generalized trends in freight development and movement, and should not be construed as absolute tons moved per year for each of the modes.
(2) Measured on a calendar year basis.
(3) Measurement was changed in 2010 to better reflect current department focus.
(4) Measurement criteria changed in 2010.
(5) Prior years data may be updated for information received in subsequent years.
n/a-cy: not available - calendar year basis.
n/a-src: not available - external source provides data.

| Road and Bridge Prolects |  |
| :---: | :---: |
| Percent of <br> Programmed Project Cost <br> As Compared To Final <br> Project Cost (3) | Percent of <br> Projects <br> Complieted <br> on Time |
| $(15.39) \%$ |  |
| $(11.48)$ | $96 \%$ |
| 0.31 | 97 |
| $(2.27)$ | 93 |
| $(2.57)$ | 91 |
| 1.61 | 88 |
| $(2.84)$ | 76 |
| 3.98 | 73 |
| 1.73 | 72 |
| $(0.79)$ | 73 |


| Number of <br> Fatailties <br> from Traffic <br> Crashes (2) (5) | Safety <br> Number of <br> Dlsabiling <br> injuries from <br> Traffic Crashes (2)(5) | Percent of <br> Stripes Meeting <br> Expectations (2) (4) |
| :---: | :---: | :---: |
| n/a-cy | n/a-cy | n/a-cy |
| 821 | 6,095 | $81.0 \%$ |
| 878 | 6,539 | 74.2 |
| 960 | 6,931 | 89.6 |
| 992 | 7,744 | 78.3 |
| 1,096 | 8,151 | 81.5 |
| 1,257 | 8,624 | n/a |
| 1,130 | 8,857 | n/a |
| 1,232 | 8,730 | n/a |
| 1,208 | 9,156 |  |
|  |  |  |

## Operating Information Capital Asset Indicators (1)

## Years Ended December 31

| Year | Centerine <br> Miles (2) | Percentage of <br> Major Highways <br> in Good Condition (3) | Number of <br> Deflcient Bridges |
| :--- | :---: | :---: | :---: |
| 2010 | 33,702 | $85.8 \%$ | 2,486 |
| 2009 | 33,639 | 86.5 | 2,679 |
| 2008 | 33,676 | 83.4 | 2,838 |
| 2007 | 33,685 |  | 78.0 |
| 2006 | 33,681 | 74.0 | 2,844 |
| 2005 | 32,423 | 60.8 | 2,836 |
| 2004 | 32,403 | 47.4 | 2,892 |
| 2003 | 32,397 | 44.5 | 2,907 |
| 2002 | 32,340 | 45.0 | 2,959 |
|  |  |  |  |

Sources:
MoDOT Tracker - Measures of Departmental Performance
Centerline miles provided by Transportation Planning Division

Notes:
(1) Assets of non-highway modes are not owned by the state. MoDOT administers funds to those entities, primarily through federal and state grants.
(2) Beginning in 2006, outer roadways were included in the mileage report.
(3) The Department's emphasis on Smooth Roads Initiative projects in 2005 and 2006 significantly increased the condition of major highways.

## Operating Information Capital Asset Indicators

## Years Ended December 31

| Functional Classification | Total Pubilc Centerline Miles |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 2010 | 2009 | 2008 | 2007 | 2006 | 2005 | 2004 | 2003 | $\underline{2002}$ |
| Rural |  |  |  |  |  |  |  |  |  |
| Interstate | 722 | 722 | 722 | 722 | 800 | 800 | 801 | 801 | 799 |
| Freeway/Expressway | 953 | 2 | 2 | - | - | - | 15 | - | 2 |
| Principal Arterial | 2,171 | 3,115 | 3,116 | 3,117 | 3,246 | 3,171 | 3,175 | 3,196 | 3,170 |
| Minor Arterial | 3,944 | 3,948 | 3,927 | 3,927 | 4,076 | 4,135 | 4,025 | 4,015 | 3,916 |
| Collector | 1 | 1 | 1 | 3 | 63 | 3 | 6 | 3 | 6 |
| Major Collector | 16,184 | 16,181 | 16,210 | 16,213 | 16,381 | 16,458 | 16,723 | 16,692 | 16,820 |
| Minor Collector | 5,944 | 5,948 | 5,961 | 5,966 | 5,995 | 5,949 | 5,771 | 5,775 | 5,740 |
| Local | 935 | 885 | 875 | 869 | 922 | 21 | 25 | 56 | 55 |
| Urban |  |  |  |  |  |  |  |  |  |
| Interstate | 459 | 459 | 459 | 459 | 381 | 381 | 380 | 380 | 382 |
| Freeway/Expressway | 470 | 398 | 397 | 399 | 343 | 344 | 330 | 329 | 285 |
| Principal Arterial | 730 | 803 | 808 | 811 | 701 | 694 | 702 | 708 | 729 |
| Minor Arterial | 527 | 526 | 516 | 513 | 352 | 340 | 334 | 335 | 334 |
| Collector | 413 | 410 | 437 | 442 | 234 | 110 | 98 | 90 | 57 |
| Major Collector | 1 | - | - | - | 1 | 1 | 1 | - | 24 |
| Minor Collector | - | - | - | - | - | - | - | - | - |
| Local | 248 | 241 | 245 | 244 | 186 | 16 | 17 | 17 | 21 |
| Total Centerllne Miles | 33,702 | 33,639 | 33,676 | 33,685 | 33,681 | 32,423 | 32,403 | 32,397 | -32,340 |
| Statewide Composite |  |  |  |  |  |  |  |  |  |
| Interstate | 1,181 | 1,181 | 1,181 | 1,181 | 1,181 | 1,181 | 1,181 | 1,181 | 1,181 |
| Freeway/Expressway | 1,423 | 400 | 399 | 399 | 343 | 344 | 345 | 329 | 287 |
| Arterial Systems | 7,372 | 8,392 | 8,367 | 8,368 | 8,375 | 8,340 | 8,236 | 8,254 | 8,149 |
| Collector Systems | 22,542 | 22,540 | 22,609 | 22,624 | 22,674 | 22,521 | 22,599 | 22,560 | 22,647 |
| Local | 1,184 | 1.126 | 1,120 | 1,113 | 1,108 | 37 | 42 | 73 | 76 |
| Total Centeriine Miles | 33,702 | $\underline{33.639}$ | 33,676 | $\underline{\underline{33,685}}$ | 33,681 | 32,423 | 32,403 | 32,397 | 32,340 |

Source:
MoDOT Transportation Planning Division

Note:
Beginning in 2006, outer roadways were included in the mileage report.

## Operating Information

Employee Full-Time Equivalents (FTE)
Years Ended June 30

|  | $\underline{\underline{2011}}$ | $\underline{\mathbf{2 0 1 0}}$ | $\underline{\mathbf{2 0 0 9}}$ | $\underline{\underline{2008}}$ | $\underline{\underline{2007}}$ |
| :--- | :--- | :--- | :--- | :--- | :--- |
| District Offices | $\underline{5,183}$ | $\underline{5,541}$ | $\underline{5,512}$ | $\underline{5,577}$ | $\underline{5,765}$ |
| Central Office | $\underline{1,028}$ | $\underline{1,096}$ | $\underline{1,124}$ | $\underline{1,189}$ | $\underline{\underline{1,233}}$ |
| Total | $\underline{\underline{6,211}}$ | $\underline{\underline{6.637}}$ | $\underline{\underline{6.636}}$ | $\underline{\underline{6,766}}$ | $\underline{\underline{6,998}}$ |
| Source: |  |  |  |  |  |

State of Missouri payroll reporting system

Note:
Prior years data was combined to conform to statewide reorganization.

## Other Information



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# Independent Accountants' Report on Internal Control Over Financial Reporting and on Compliance and Other Matters Based on an Audit of the Financial Statements Performed in Accordance with Government Auditing Standards 

Missouri Highways and Transportation Commission<br>Missouri Department of Transportation<br>Jefferson City, Missouri

We have audited the financial statements of the governmental activities, each major fund and the aggregate remaining fund information of the Missouri Department of Transportation (Department) as of and for the year ended June 30, 2011 which collectively comprise its basic financial statements, and have issued our report thereon dated September 23, 2011, which contained an explanatory paragraph regarding a change in accounting principles. We conducted our audit in accordance with auditing standards generally accepted in the United States of America and the standards applicable to financial audits contained in Government Auditing Standards, issued by the Comptroller General of the United States.

## Internal Control Over Financial Reporting

In planning and performing our audit, we considered the Department's internal control over financial reporting as a basis for designing our auditing procedures for the purpose of expressing our opinion on the financial statements, but not for the purpose of expressing an opinion on the effectiveness of the Department's internal control over financial reporting. Accordingly, we do not express an opinion on the effectiveness of the Department's internal control over financial reporting.

A deficiency in internal control exists when the design or operation of a control does not allow management or employees, in the normal course of performing their assigned functions, to prevent or detect and correct misstatements on a timely basis. A material weakness is a deficiency, or a combination of deficiencies, in internal control such that there is a reasonable possibility that a material misstatement of the Department's financial statements will not be prevented or detected and corrected on a timely basis.

Our consideration of internal control over financial reporting was for the limited purpose described in the first paragraph of this section and would not necessarily identify all deficiencies in internal control that might be deficiencies, significant deficiencies or material weaknesses. We did not identify any deficiencies in internal control over financial reporting that we consider to be material weaknesses as defined above.

Missouri Highways and Transportation Commission
Missouri Department of Transportation
Page 2

## Compliance and Other Matters

As part of obtaining reasonable assurance about whether the Department's financial statements are free of material misstatement, we performed tests of its compliance with certain provisions of laws, regulations, contracts and grant agreements, noncompliance with which could have a direct and material effect on the determination of financial statement amounts. However, providing an opinion on compliance with those provisions was not an objective of our audit and, accordingly, we do not express such an opinion. The results of our tests disclosed no instances of noncompliance or other matters that are required to be reported under Government Auditing Standards.

This report is intended solely for the information and use of the governing body, management and others within the Department and is not intended to be and should not be used by anyone other than these specified parties.

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B K D_{1.4}
$$

September 23, 2011

## Total State \& Federal Revenue as proposed in the 1992 Plan RSMo 21.795.2(1)(d)

The information in this section is in accordance with the highlighted portion in the following section of the reporting statute. "2. The department of transportation shall submit a written report prior to November tenth of each year to the governor, lieutenant governor, and every member of the senate and house of representatives. The report shall be posted to the department's Internet website so that general assembly members may elect to access a copy of the report electronically. The written report shall contain the following:
(1) A comprehensive financial report of all funds for the preceding state fiscal year which shall include a report by independent certified public accountants, selected by the commissioner of the office of administration, attesting that the financial statements present fairly the financial position of the department in conformity with generally accepted government accounting principles. This report shall include amounts of:
(a) State revenues by sources, amounts of federal revenues by source;
(b) Any other revenues available to the department by source;
(c) Funds appropriated, the amount the department has budgeted and expended for the following: contracts, right-of-way purchases, preliminary and construction engineering, maintenance operations and administration;
(d) Total state and federal revenue compared to the revenue estimate in the fifteen-year highway plan as adopted in 1992. All expenditures made by, or on behalf of, the department for personal services including fringe benefits, all categories of expense and equipment, real estate and capital improvements shall be assigned to the categories listed in this subdivision in conformity with generally accepted government accounting principles; ..." Section 21.795.2, RSMo 2009 (L. 2009 HB 683 merged with HB 752). (emphasis added).

## SCHEDULE OF 2011 TOTAL STATE AND FEDERAL REVENUE

This data is presented to provide financial information to comply with RSMo 21.795.2(1)(d)

# Total State and Federal Revenue Comparison - RSMo 21.795.2(1)(d) Actual Revenue Comparison in Fifteen Year Plan Format (Dollars in Millions) 

|  | Actual FY 2011 | $\begin{array}{r} \text { FY } 2010 \\ \text { 3/10/92 Plan } \end{array}$ | Actual <br> Less: 3/10/92 |
| :---: | :---: | :---: | :---: |
| Current State Revenue ${ }^{1}$ | \$1,043 | \$864 | \$179 |
| From Funding Package | 170 | 187 | (17) |
| Total State Revenue | 1,213 | 1,051 | 162 |
| Estimated Federal Funds ${ }^{2}$ | 1,473 | 583 | 890 |
| Total Funds Available | \$2,686 | \$1,634 | \$1,052 |

## Notes:

${ }^{1}$ Incidental revenue was not included in current revenue in the 1992 Plan projections. Therefore, for a direct comparison, incidental revenue is excluded from the actual total.
${ }^{2}$ The federal funds variance is due to increased federal highway fund apportionments from the federal highway and transit programs legislation - the Safe, Accountable, Flexible, Efficient Transportation Equity Act: A Legacy for Users (SAFETEA-LU) which was extended through 9/30/2011. The American Recovery and Reinvestment Act (ARRA) also provided additional federal highway funds.

# Criteria for Project Prioritization RSMo 21.795.2(2) 

## Introduction

The information in this section is in accordance with the highlighted portion in the following section of the reporting statute. "(2) A detailed explanation of the methods or criteria employed to select construction projects, including a listing of any new or reprioritized projects not mentioned in a previous report, and an explanation as to how the new or reprioritized projects meet the selection methods or criteria;" Section 21.795.2(2), RSMo (A.L. 2009 H.B. 752)

The Five-Year Highway and Bridge Construction Schedule establishes work for 2012-2016. As each year of the plan is completed, a new year is added. Except for improvements specified in Sections 2B and 2C, schedules for 2012-2016 are the same as in last year's report.

The Missouri Highways and Transportation Commission endorsed the Planning Framework in March of 2004. The framework is an open and transparent process for project selection and prioritization that includes public participation. The public involvement in planning, project development and programming activities is a key element in gaining public acceptance critical to the success of any transportation improvement program. In Missouri, the approach is to primarily seek involvement from four groups. These groups are: (1) metropolitan planning organizations, (2) regional planning commissions, (3) local officials, and (4) the general public. Through public involvement, Missourians have a say in how transportation dollars are spent.

Metropolitan planning organizations represent urbanized areas with populations over 50,000. They are responsible for planning, including transportation planning, within their regions. Regional planning commissions represent multi-county rural regions and are charged with coordinating functions of local governments, including transportation planning. The public is involved in the planning process in two ways: 1) through electing the local officials who comprise the regional planning commission and metropolitan planning organization boards of directors; and 2) through direct contact with MoDOT, metropolitan planning organizations, regional planning commissions or local officials.

Public involvement for development of transportation improvements begins several years before the projects actually appear in the Statewide Transportation Improvement Program.

Transportation planning consists of a series of decisions that direct the use of current and future available resources to accomplish Missouri’s transportation goals. The current transportation planning process can be summarized in the following steps:

1. Develop state's transportation vision and a plan to accomplish it
2. Identify and prioritize needs
3. Develop solutions and design projects
4. Prioritize and select projects for construction

Each process is detailed on the following pages.

## Develop State's Transportation Vision and a Plan to Accomplish It

MoDOT's long-range transportation planning initiative called Missouri Advanced Planning or MAP identified the state's transportation vision. MAP also helped identify what the public expects of the state transportation system and goals for taking care of it. Finally, it identified the values that guide needs and project prioritization for the next several years.

The vision is Missouri’s ideal transportation system as identified by Missourians. However, it's unlikely that Missouri can afford all the components of the ideal system, so MAP also includes policies and goals for achieving the highest-priority components of the transportation vision. This required working with planning partners and citizens to determine where Missouri's transportation dollars should be spent.

## Identify and Prioritize Needs

There are many transportation problems, often called needs, on Missouri's transportation system. Identifying these needs is a continuous process and crucial for successful planning. For example, one need might be redesigning a high-accident location, such as an intersection; another need might be a location improvement that helps a new business move products more efficiently. There are two levels of needs identification, regional and statewide, and they are classified in two groups, physical system condition needs, which target the state of repair of road and bridge components, and functional needs, which target how well the transportation system is operating.

Statewide needs are identified formally through the long-range transportation planning process, which includes public outreach. These needs typically cross several county lines and involve interstates and U.S. highways.

MoDOT districts work with planning partners to identify regional transportation needs. Specific methods and timeframes are discussed in the implementation section of MoDOT's Planning Framework for guiding transportation decisions and investments.

Prioritizing needs is the process of deciding which problems, from the list of identified needs, should be addressed first. This can be a difficult task given a wide variety of needs. Not only do needs have different subject matter - safety, maintenance or economic development - they have varying time horizons. A structurally deficient bridge might be a more immediate need than the concern for meeting air quality standards in metropolitan areas. However, simply being an immediate need does not imply higher priority. Perhaps the deficient bridge is no longer needed and can be closed, while not meeting air quality standards could have a significant fiscal impact on future transportation projects and serious environmental consequences. These complicated decisions require a coordinated effort from many groups.

Needs prioritization is based on the goals in Missouri's long-range transportation plan. MoDOT districts work with planning partners to prioritize regional needs annually. Both regional and statewide needs will be prioritized using the processes established in MoDOT's Planning Framework, which are based primarily on objective data. Using the results of the prioritization process as a starting point, MoDOT districts will work with planning partners to divide needs into three categories.

- High - Resources are focused on addressing these needs first. They are the first to be selected for preliminary engineering.
- Medium - These needs may be addressed as additional resources become available.
- Low - No work is in progress to address these needs at this time.


## Develop Solutions and Design Projects

When the high-priority needs have been identified, they are evaluated to find the best solution to the problem based on engineering expertise, public input and financial considerations. After a solution is agreed upon, design plans are started and a transportation need becomes a transportation project.

Determining the cause of a problem is often more complicated than might be expected. For instance, a high incidence of accidents at a given intersection might be due to poor sight distances, weather conditions, signal timing, roadway geometry or even reckless driving. Identifying the primary reason or combination of reasons for the problem is key to developing effective solutions.

Once a problem is identified, the natural tendency for any problem-solver is to immediately offer the solution. Effective planning requires developing many possible solutions to capture the most efficient and effective solutions. MoDOT engineers and planners are experts at generating good solutions to transportation problems. MoDOT staff is even more effective when working with local and regional officials to generate the solutions. This process reveals issues and concerns that may not have previously been evident.

The public's involvement in defining needs and determining the appropriate solutions will take several forms. The public may actually initiate the investigation of needs by contacting MoDOT or its planning partners. The public, through its local officials, has representation in determining the best solution for the transportation need. As MoDOT develops public involvement plans for specific projects, the public will have further opportunity to review concepts and provide input.

## Prioritize and Select Projects for Construction

Deciding which projects to do and when to do them is a complicated and often controversial matter. Gathering and discerning public input is crucial to realizing the full benefit of available funds for Missouri's transportation system. MoDOT relies on local and regional planning agencies for this process.

The project prioritization processes are based primarily on data and serve as a starting place for determining the best candidates for funding. There are separate project prioritization processes for each category in MoDOT's funding distribution method.

MoDOT recognizes the need for a balance between taking care of the current transportation system and expanding the system to accommodate anticipated future demand. As a result, transportation funding is divided accordingly. The nature of this balance is adjusted through the level of funds in each category. The project prioritization processes include the following.

- Safety
- Taking care of the system
- Major projects and emerging needs (regional)
- Major projects and emerging needs (statewide)
- Interstates and Major Bridges
- Amendment 3

Projects are divided into three categories - high, medium and low, within each funding category. The high-priority project list is fiscally constrained to five years of funding and is not a commitment for construction. Each time projects are prioritized; existing projects not yet programmed for construction will be reevaluated.

Projects are prioritized against other projects in the same group. Larger projects of statewide significance are compared with one another. Smaller projects and those intended to take care of the existing system are compared with one another. MoDOT works with local and regional officials to determine the priority of the projects in each group.

Additionally, each of Missouri's seven metropolitan planning organizations located in Columbia, Joplin, Kansas City, St. Joseph, St. Louis, Jefferson City and Springfield, prepare a transportation improvement program within its respective metropolitan planning areas. These transportation improvement programs are the accumulation of federally funded projects proposed by their local governments and MoDOT. MoDOT utilizes public input received throughout the year to develop its submittal for the metropolitan planning organizations transportation improvement program.

Each metropolitan planning organization has approved public involvement plans for its respective areas that allow for review and feedback from individual citizens, organizations, agencies and local area governments. Using public input as one of its decision factors, the metropolitan planning organizations determines the projects in its area that will be programmed for construction. These transportation improvement programs are integrated into the five-year Statewide Transportation Improvement Program without modification.

## Public Review Period

After a draft of the Statewide Transportation Improvement Program, based on public and engineering input is developed, a 30-day public review period begins. During this public review period, the program is distributed to MoDOT districts for public access. Citizens have the opportunity to provide written comments, verbal comments or telephone comments
(by calling 1-888-ASK MODOT) or email comments to district representatives during this period. The Statewide Transportation Improvement Program is also available on MoDOT's website at http://www.modot.org.

Changes are made as appropriate in response to comments before the final version of the Statewide Transportation Improvement Program is developed and presented to the Missouri Highways and Transportation Commission for approval. Input from this part of the process will be used to measure the effectiveness of the program to evaluate its production process and to begin making improvements on next year's program. The Statewide Transportation Improvement Program becomes effective when approved by the commission, the Federal Highway Administration and the Federal Transit Administration.

## Program Amendments

Projects can be amended to the Statewide Transportation Improvement Program and to a metropolitan area transportation improvement program. The public involvement process for statewide and metropolitan transportation improvement program amendments occur prior to incorporating the project into the program. A seven-day public comment period is provided for amended STIP projects. Each metropolitan planning organization has its own unique amendment process. Public involvement on projects inside a metropolitan planning organization area is handled by the metropolitan planning organization according to its public involvement plan.

# Reprioritized Projects in the 2011-2015 Highway and Bridge Construction Schedule RSMo 21.795.2(2) 

## Introduction

The information in this section is in accordance with the highlighted portion in the following section of the reporting statute. "(2) A detailed explanation of the methods or criteria employed to select construction projects, including a listing of any new or reprioritized projects not mentioned in a previous report, and an explanation as to how the new or reprioritized projects meet the selection methods or criteria;" Section 21.795.2(2), RSMo (A.L. 2009 H.B. 752)

This section identifies projects in the 2011-2015 Highway and Bridge Construction Schedule reprioritized in the 2012-2016 schedule and in state fiscal year 2011.

Projects delayed, accelerated or removed are considered reprioritized. Reprioritization occurs when working with planning organizations, adjusting to unforeseen circumstances or amending schedules to accommodate changes in environmental review or right of way acquisition. With multi-year projects, reprioritization is a normal aspect of the construction process and reflects an effort to efficiently manage the schedule.

An explanation for the date change is included with each project.
The total number of projects reprioritized (delayed, accelerated and/or removed) is 121, which represents 15 percent of the projects in the 2011-2015 Highway and Bridge Schedule. This amount is lower than last year's amount of 132 .
Reprioritized Projects in the 2011-2015 Highway and Bridge Construction Schedule

Reprioritized Projects in the 2011-2015 Highway and Bridge Construction Schedule RSMo 21.795.2(2)

| County | Route | Job No. | 2011-2015 STIP SFY | Current SFY or Award Date | Description of Improvement / Location |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Atchison | 29 | 112155 | 2012 | 2011 | Grading, drainage, pavement, utilities and structure work to construct a new Welcome Center along southbound lane 0.9 mile south of Rte. 136 near Rock Port. <br> Reason(s): The project was accelerated to utilize award savings. |
| Buchanan | 59 | 1P2201 | 2011 | 2012 | Reimbursement to KDOT for bridge improvements over the Missouri River at Atchison, Kansas. <br> Reason(s): The project was delayed due to coordination with outside agencies. |
| Gentry | 85 | $1 \mathrm{B0801O}$ | 2011 | 2012 | Replace bridge on Rte. 85 over the Thompson River near Albany. <br> Reason(s): The project was delayed due to redesigns. |
| Various | Various | 1P1053 | 2011 | 2012 | On-call work zone enforcement on various routes in District 1. <br> Reason(s): The project is being delayed to SFY 2012 for renewal of existing on-call work zone enforcement contract. |
| Saline | 127 | 2B0801F | 2012 | 2011 | Bridge improvements on Rte. 127 over KCS railroad. <br> Reason(s): The project was accelerated to utilize award savings. |
| Various | Various | 212164 | 2012 | Removed | On-call preventive maintenance and pavement repair on various statewide interstate routes. <br> Reason(s): The project was removed due to being a root project, from which other projects were split. (2I2164B-V) |

Reprioritized Projects in the 2011-2015 Highway and Bridge Construction Schedule RSMo 21.795.2(2)

| County | Route | Job No. | 2011-2015 <br> STIP SFY | Current SFY or Award Date | Description of Improvement / Location |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Various | Various | 2P0789 | 2011 | 2012 | On-call work zone enforcement at various locations in District 2. <br> Reason(s): The project is being delayed to SFY 2012 for renewal of existing on-call work zone enforcement contract. |
| Lincoln | 47 | 3P2180 | 2011 | Removed | Bridge improvements on Rte. 47 over Rte. 61 and Rte. KK over Rte. 61 in Lincoln County near Troy, and Rte. D over Rte. 61 in Pike County near Eolia. <br> Reason(s): The project was removed due to work being completed by MoDOT forces. |
| Lincoln | 61 | 3P2147 | 2013 | 2012 | Pavement improvements on northbound lanes from 0.2 mile south of Rtes. $K$ and $V$ to 1.5 miles north of Rte. $Z$ near Eolia. <br> Reason(s): The project was accelerated to utilize available funds in SFY 2012. |
| Lincoln | 79 | 3P0459 | 2014 | 2013 | Bridge improvements over Lost Creek at south city limits of Elsberry. <br> Reason(s): The project was accelerated to utilize available funds in SFY 2013. |
| Lincoln | 79 | 3P0460 | 2013 | 2012 | Replace bridge over Sandy Creek 1 mile north of Rte. Y. <br> Reason(s): The project was accelerated to utilize available funds in SFY 2012. |
| Marion | 61 | 3P0714 | 2011 | 2012 | Intersection improvements at West Ely Road and Pleasant Street in Hannibal. <br> Reason(s): The project was delayed due to coordination with outside agencies. |

Reprioritized Projects in the 2011-2015 Highway and Bridge Construction Schedule

| County | Route | Job No. | $\begin{aligned} & \text { 2011-2015 } \\ & \text { STIP SFY } \end{aligned}$ | Current SFY or Award Date | Description of Improvement / Location |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Monroe | 107 | 352190B | 2012 | 2011 | Pavement and bridge improvements on Rte. 107 over Mark Twain Lake near Florida (2 bridges) and Rte. FF over N . Fork Salt River near Stoutsville. <br> Reason(s): The project was accelerated to utilize award savings. |
| Ralls | 19 | 3 P2152 | 2013 | 2012 | Pavement improvements from 0.2 mile east of Rte. 61 in Ralls County to Rte. J in Audrain County. <br> Reason(s): The project was accelerated to utilize available funds in SFY 2012. |
| Ralls | 24 | 3P2180D | 2011 | Removed | Bridge improvements on Marion 168 over South River and Marion Z over North Fork North River. <br> Reason(s): The project was removed due to work being completed by MoDOT forces. |
| Various | Various | 3L1200 | 2012 | Removed | Thin lift overlay for various minor routes in District 3. <br> Reason(s): The project was removed due to being a root project, from which other projects were split. (3L1200B-G) |
| Various | Various | $3 P 2179$ | 2011 | 2012 | On-call work zone law enforcement at various locations in northeast Missouri. <br> Reason(s): The project is being delayed to SFY 2012 for renewal of existing on-call work zone enforcement contract. |
| Various | Various | $3 P 2210$ | 2012 | 2013 | Pavement improvements on various major routes in District 3. <br> Reason(s): The project was delayed due to reprioritization of projects |

Reprioritized Projects in the 2011-2015 Highway and Bridge Construction Schedule

| County | Route | Job No. | 2011-2015 <br> STIP SFY | Current SFY or Award Date | Description of Improvement / Location |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Cass | 7 | 4B0801I | 2011 | 2012 | Bridge improvements on Rte. 7 north of 227 th Street in Cass County, Rte. 69 over Branch Williams Creek in Clay County, and Rte. M over Honey Creek in Henry County. <br> Reason(s): The project was delayed to achieve a more advantageous bidding situation. |
| Cass | 71 | 4P1989 | 2013 | 2012 | Construct new overpass at 283rd Street near Harrisonville as part of the upgrade to l-49. <br> Reason(s): The project was accelerated to utilize available funds in SFY 2012. |
| Clay | 283 | 4P2282 | 2011 | 2012 | Payment to the city of Kansas City in SFY 2012 for improvements to the North Oak Corridor. SAFETEA-LU Earmark Demo ID 114 for \$400,000. <br> Reason(s): The project was delayed due to coordination with outside agencies. |
| Clay | 35 | 411690 | 2012 | 2013 | Payment to Liberty for Flintlock Rd connection over I-35 at Hughes Rd and Liberty Dr to 76th St. <br> Reason(s): The project was delayed due to coordination with outside agencies. |
| Jackson | 350 | 4P2250 | 2011 | 2012 | Payment to city of Raytown in SFY 2012 for access management study from I-435 to I-470. <br> Reason(s): The project was delayed due to coordination with outside agencies. |
| Jackson | 40 | 4S2029 | 2011 | 2012 | Cost Share project with City of Grain Valley for intersection and roadway improvements to Rte. 40 and Rtes. AA/BB in the City of Grain Valley. <br> Reason(s): The project was delayed due to coordination with outside agencies. |

Reprioritized Projects in the 2011-2015 Highway and Bridge Construction Schedule RSMo 21.795.2(2)

| County | Route | Job No. | 2011-2015 STIP SFY | Current SFY or Award Date | Description of Improvement / Location |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Jackson | 40 | 4S2029C | 2011 | Removed | Interchange and roadway improvements on the north side of Grain Valley. <br> Reason(s): The project was removed due to the work being incorporated into another project. (4S2029) |
| Jackson | 670 | 4P2316 | 2015 | 2014 | Payback to Kansas City in SFY 2014 for the replacement of Wyandotte and Central bridges. <br> Reason(s): The project was accelerated due to coordination with outside agencies. |
| Jackson | 70 | 4 I 2228 | 2011 | 2012 | North outer road relocation from Jefferson Court to west of Sunny Lane Drive in Grain Valley. <br> Reason(s): The project was delayed due to coordination with outside agencies. |
| Jackson | 71 | 4B0802D | 2011 | 2012 | Bridge improvements on Rte. 71 in Grandview. <br> Reason(s): The project was delayed to achieve a more advantageous bidding situation. |
| Jackson | 78 | 402348 | 2012 | Removed | Construct new sidewalks, improve existing sidewalks and provide Share the Road signs for connectivity with transit routes from I-435 to Rte. 291 in Independence. <br> Reason(s): The project was added to SFY 2012 to provide shared use path and removed due to the work being incorporated into another project. (4S1620) |
| Jackson | AA | 4S2029B | 2011 | Removed | Roadway improvements south of Yennie Avenue in Grain Valley. <br> Reason(s): The project was removed due to the work being incorporated into another project. (4S2029) |

Reprioritized Projects in the 2011-2015 Highway and Bridge Construction Schedule RSMo 21.795.2(2)

| County | Route | Job No. | $\begin{aligned} & \text { 2011-2015 } \\ & \text { STIP SFY } \end{aligned}$ | Current SFY or Award Date | Description of Improvement / Location |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Jackson | F | 4S2318 | 2012 | 2014 | Pavement and bridge improvements at I-70 in Oak Grove. <br> Reason(s): The project was delayed due to reprioritization of projects. |
| Platte | 435 | 4I2327B | 2013 | 2011 | Pavement improvements from I-29 to Cookingham Drive in Kansas City. <br> Reason(s): The project was accelerated to utilize award savings. |
| Platte | 45 | 4P2203 | 2012 | 2011 | Bridge replacement over the Platte River near Farley. <br> Reason(s): The project was accelerated to utilize award savings. |
| Ray | 10 | 4P2173 | 2011 | 2012 | Pavement and shoulder improvements from west of Rte. C to Rte. 13 and two sections of Old Rte. 10 east of Richmond. <br> Reason(s): The project was delayed due to better than expected pavement condition. |
| Various | Various | 4P2332 | 2013 | 2012 | On-call concrete pavement repair on various major routes in urban District 4. <br> Reason(s): The project was accelerated to utilize available funds in SFY 2012. |
| Various | Various | 4Q1948B | 2011 | 2012 | KC Scout ITS expansion on I-29, I-635, Rte. 169 and Rte. 9 in Platte and Clay counties. <br> Reason(s): The project was delayed due to reprioritization of projects. |

Reprioritized Projects in the 2011-2015 Highway and Bridge Construction Schedule RSMo 21.795.2(2)

| County | Route | Job No. | $\begin{aligned} & 2011-2015 \\ & \text { STIP SFY } \end{aligned}$ | Current SFY or Award Date | Description of Improvement / Location |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Various | Various | 4Q1948C | 2011 | 2012 | KC Scout ITS expansion along various routes in various counties in District 4. <br> Reason(s): The project was delayed due to reprioritization of projects. |
| Benton | 65 | 5P0915 | 2012 | 2013 | Pavement improvements on existing lanes from 3 miles north of Lincoln, south to the Osage River Bridge in Warsaw. <br> Reason(s): The project was delayed due to reprioritization of projects. |
| Boone | Angel Lane | 502220 | 2012 | Removed | Pavement improvements from Rte. 63 to Airport Road in Ashland. <br> Reason(s): The project was added to SFY 2012 to improve the pavement and removed because the city of Ashland does not have the funds to proceed with this project. |
| Boone | Bernadett Dr. | 5S0842C | 2011 | 2012 | Payment to city of Columbia in SFY 2012 from Cost Share for capacity and safety improvements from Rte. 740 (Stadium Blvd.) to Knipp Drive. <br> Reason(s): The project was delayed due to coordination with outside agencies. |
| Camden | 5 | 5P0905 | 2011 | Removed | Bridge improvements and painting over Lake of the Ozarks (Hurricane Deck). <br> Reason(s): The project was removed due to the work being incorporated into another project. (5P2188) |
| Cole | 179 | 5S0906 | 2012 | 2011 | Construct new interchange from south of Edgewood Drive to north of Rte. C in Jefferson City. <br> Reason(s): The project was accelerated due to coordination with outside agencies. |

Reprioritized Projects in the 2011-2015 Highway and Bridge Construction Schedule

| County | Route | Job No. | 2011-2015 <br> STIP SFY | Current <br> SFY or <br> Award Date | Description of Improvement / Location |
| :--- | :---: | :---: | :---: | :---: | :---: |
| Cole | 50 | 5 P0969 | 2013 | 2012 | Pavement improvements on eastbound lanes from 0.1 mile west of Lisletown Road to the concrete pavement just west <br> of Big Meadows Road. <br> Reason(s): The project was accelerated to utilize available funds in SFY 2012. |
| Moniteau | 5 | 5 P2158 | 2012 | 2011 | Pavement improvements from Rte. 50 in Tipton to north of Rte. 52 in Versailles. |
| Reason(s): The project was accelerated to utilize award savings. |  |  |  |  |  |

Reprioritized Projects in the 2011-2015 Highway and Bridge Construction Schedule RSMo 21.795.2(2)

| County | Route | Job No. | $\begin{aligned} & \text { 2011-2015 } \\ & \text { STIP SFY } \end{aligned}$ | Current SFY or Award Date | Description of Improvement / Location |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Jefferson | 21 | 6P2361 | 2013 | 2012 | Pavement improvements from Rte. H to the Washington County line. <br> Reason(s): The project was accelerated due to conditions deteriorating faster than expected. |
| Jefferson | 30 | 6S1908 | 2013 | 2012 | Bridge improvements on eastbound and westbound lanes over Saline Creek. <br> Reason(s): The project was accelerated due to conditions deteriorating faster than expected. |
| Jefferson | P | 6L1000C | 2013 | 2012 | Pavement improvements from Rte. A to Rte. 110. <br> Reason(s): The project was accelerated due to conditions deteriorating faster than expected. |
| St. Charles | 70 | 612277 | 2013 | 2011 | Pavement improvements from Rte. Z to Lake St. Louis Boulevard. <br> Reason(s): The project was accelerated to utilize award savings. |
| St. Charles | 79 | 6P2201 | 2013 | 2012 | Add left-turn lanes at Rte. Y, Hackmann Road, Vomund Road, and Dyer Road. <br> Reason(s): The project was accelerated to address safety concerns. |
| St. Charles | 79 | 6P2362 | 2013 | 2012 | Pavement improvements from I-70 to 0.75 mile south of the Lincoln County line. <br> Reason(s): The project was accelerated to utilize available funds in SFY 2012. |

Reprioritized Projects in the 2011-2015 Highway and Bridge Construction Schedule RSMo 21.795.2(2)

| County | Route | Job No. | 2011-2015 <br> STIP SFY | Current SFY or Award Date | Description of Improvement / Location |
| :---: | :---: | :---: | :---: | :---: | :---: |
| St. Charles | P | 6L1100 | 2013 | 2012 | Pavement improvements on Rte. P from Hoff Road to Rte. M and on Rte. F from Rte. D to Rte. 94. <br> Reason(s): The project was accelerated due to reprioritization of projects. |
| St. Charles | Various | 6I2123B | 2011 | 2012 | Pavement improvements 0.5 mile east of Rte. DD to west of Rte. K. <br> Reason(s): The project was delayed due to reprioritization of projects. |
| St. Louis | 170 | 611924 | 2013 | 2011 | Bridge improvements on eight bridges from Nyflot to Scudder Road. <br> Reason(s): The project was accelerated to utilize award savings. |
| St. Louis | 170 | 612308 | 2013 | 2012 | Guardrail and guard cable improvements from I-270 to Page Avenue. <br> Reason(s): The project was accelerated to address safety concerns. |
| St. Louis | 270 | 612099 | 2013 | 2011 | Bridge improvements over Coldwater Creek west of I-170 interchange. <br> Reason(s): The project was accelerated to utilize award savings. |
| St. Louis | 340 | 6P2349 | 2013 | 2012 | Pavement improvements from Rte. 100 to I-64. <br> Reason(s): The project was accelerated due to conditions deteriorating faster than expected. |

Reprioritized Projects in the 2011-2015 Highway and Bridge Construction Schedule RSMo 21.795.2(2)

| County | Route | Job No. | 2011-2015 <br> STIP SFY | Current SFY or Award Date | Description of Improvement / Location |
| :---: | :---: | :---: | :---: | :---: | :---: |
| St. Louis | 44 | 612026 | 2013 | 2012 | Pavement improvements from east of Lewis Road to west of Williams Creek. <br> Reason(s): The project was accelerated due to conditions deteriorating faster than expected. |
| St. Louis | 55 | 612218 | 2013 | 2011 | Signal, lighting and ADA facilities improvements at Bayless Avenue. <br> Reason(s): The project was accelerated to utilize award savings. |
| St. Louis | CC | 6S1806 | 2011 | 2012 | Replace bridge over Bonhomme Creek at Long Road. <br> Reason(s): The project was delayed due to coordination with outside agencies. |
| St. Louis | D | 6S2303 | 2011 | Removed | Payment to City of Venita Park for roadway and access improvements for Mid-County Industrial Park from east of Walton Road to east of Crystal Industrial Court. <br> Reason(s): This project was removed due to the city of Vinita Park not having the funds to proceed with the project. |
| St. Louis | JJ | 6S1859 | 2012 | 2011 | Pavement improvements from Conway Road to Rte. 100. <br> Reason(s): The project was accelerated to utilize award savings. |
| St. Louis City | 44 | 612089 | 2013 | 2011 | Bridge and pavement improvements from east of Jamison Avenue to Shrewsbury Avenue. <br> Reason(s): The project was accelerated to utilize award savings. |

Reprioritized Projects in the 2011-2015 Highway and Bridge Construction Schedule RSMo 21.795.2(2)

| County | Route | Job No. | $\begin{aligned} & 2011-2015 \\ & \text { STIP SFY } \end{aligned}$ | Current SFY or Award Date | Description of Improvement / Location |
| :---: | :---: | :---: | :---: | :---: | :---: |
| St. Louis City | 70 | 6 I 2366 | 2013 | 2011 | Pavement improvements on I-70 from Bermuda Road to west of Union Boulevard, east of Kinghighway to St. Louis Avenue and east of I-170 to North Hanley Road and on I-270 from North Hanley Road to Bellefontaine Road and from Lilac to Mississippi River. <br> Reason(s): The project was accelerated to utilize award savings. |
| Various | Various | 6P2367 | 2011 | 2012 | ITS improvements on the Blanchette Bridge. <br> Reason(s): The project was delayed to split out projects 6P2367B, C, and D. |
| Various | Various | 6P2368 | 2014 | Removed | Pavement improvements on I-55, I-70, Rte. 30, Rte. 40, Rte. 100 and Rte. 366. <br> Reason(s): The project was removed due to incorporating work into other projects. (6I2238, 6P2422, 6S2077, 6P2204, 6P2416, 6I2231, 6P2199, 6P2313, 6S2322, 6S2426) |
| Jasper | 171 | 7B0801N | 2011 | 2012 | Bridge improvements over MNA Railroad. <br> Reason(s): The project was delayed due to coordination with outside agencies. |
| Jasper | 171 | 7P2198 | 2013 | 2014 | Ramp improvements at Rte. HH. <br> Reason(s): The project was delayed to accelerate a higher regional priority. |
| Jasper | 44 | 710875 | 2013 | 2012 | Pavement improvements from 0.9 mile east of Rte. 71/Rte. 249 interchange to 1.5 miles east of Rte. 37 . <br> Reason(s): The project was accelerated to utilize available funds in SFY 2012. |

Reprioritized Projects in the 2011-2015 Highway and Bridge Construction Schedule RSMo 21.795.2(2)

| County | Route | Job No. | $\begin{aligned} & 2011-2015 \\ & \text { STIP SFY } \end{aligned}$ | Current SFY or Award Date | Description of Improvement / Location |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Jasper | FF | 7P2175C | 2014 | 2012 | Pavement improvements on disconnected sections from east of Bus. 71 to Rte. 71 in Joplin. <br> Reason(s): The project was accelerated to utilize award savings and due to conditions deteriorating faster than expected. |
| Various | 71 | 7 P2157 | 2011 | Removed | Begin conversion of Rte. 71 to l-49 at various locations in District 7. <br> Reason(s): The project was removed due to being a root project, from which other projects were split. (7P0797, 7P0797B, 7P0797E, 7P0797F, 7P0797G, 7P0797H, 7P0797I, 7P0797K, 7P0797L, 7P0797N, 7P0659, 7P0601) |
| Various | Various | 750010c | 2012 | Removed | Pavement improvements in communities with populations between 5,000 and 200,000. <br> Reason(s): The project was removed due to the work being incorporated into another project. (7M0026, 7S2172E) |
| Various | Various | 752209 | 2012 | Removed | Pavement improvements on minor roadways in District 7 . <br> Reason(s): The project was removed due to being a root project, from which other projects were split. (7S2209B-H) |
| Vernon | 71 | 7P0799 | 2013 | 2012 | Bridge improvements over Douglas Branch 2.6 miles north of Rte. M. <br> Reason(s): The project was accelerated to utilize available funds in SFY 2012 and to take advantage of a competitive bid environment. |
| Christian | M | 8 S 2251 | 2013 | 2011 | Pavement improvements from Gooch Road in Nixa to Shelvin Rock Road. <br> Reason(s): The project was accelerated to utilize award savings. |

Reprioritized Projects in the 2011-2015 Highway and Bridge Construction Schedule RSMo 21.795.2(2)

| County | Route | Job No. | 2011-2015 <br> STIP SFY | Current <br> SFY or <br> Award Date | Description of Improvement / Location |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Dallas | 38 | 852344 | 2012 | 2011 | Pavement improvements from Rte. 65 to Rte. M. |
| Deason(s): The project was accelerated to utilize award savings. |  |  |  |  |  |

Reprioritized Projects in the 2011-2015 Highway and Bridge Construction Schedule RSMo 21.795.2(2)

| County | Route | Job No. | 2011-2015 <br> STIP SFY | Current SFY or Award Date | Description of Improvement / Location |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Polk | 83 | 8 S 2283 | 2012 | 2013 | Pavement improvements from Drake Street to Rte. 13 in Bolivar. <br> Reason(s): The project was delayed due to redesigns. |
| Taney | 76 | 8S0010B | 2012 | 2011 | ADA ramps from Shepard of the Hills Expressway to Gretna Road in Branson. <br> Reason(s): The project was accelerated to fully utilize all available ARRA funds. |
| Various | 266 | 8S2275B | 2012 | 2011 | Pavement improvements from Rte. 96 to Rte. AB. <br> Reason(s): The project was accelerated to utilize award savings. |
| Various | Various | 8L1300 | 2013 | Removed | Pavement improvements on various minor routes in rural District 8. <br> Reason(s): The project was removed due to being a root project, from which other projects were split. (8L1300B-U) |
| Various | Various | 8P2186 | 2011 | 2012 | Job Order Contracting for guardrail repair in urban District 8. <br> Reason(s): The project is being delayed to SFY 2012 for renewal of existing on-call guardrail repair contract. |
| Various | Various | 8P2187 | 2011 | 2012 | Job Order Contracting for guardrail and guard cable repair throughout rural District 8. <br> Reason(s): The project is being delayed to SFY 2012 for renewal of existing on-call guardrail and guard cable repair contract. |

Reprioritized Projects in the 2011-2015 Highway and Bridge Construction Schedule RSMo 21.795.2(2)

| County | Route | Job No. | $\begin{aligned} & 2011-2015 \\ & \text { STIP SFY } \end{aligned}$ | Current SFY or Award Date | Description of Improvement / Location |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Various | Various | 8P2238 | 2012 | 2013 | Job Order Contracting for guardrail and guard cable repair throughout rural District 8. <br> Reason(s): The project is being delayed to SFY 2013 for renewal of existing on-call guardrail and guard cable repair contract. |
| Various | Various | 8P2239 | 2013 | 2014 | Job Order Contracting for guardrail and guard cable repair throughout rural District 8. <br> Reason(s): The project is being delayed to SFY 2014 for renewal of existing on-call guardrail and guard cable repair contract. |
| Various | Various | 8P2240 | 2014 | 2015 | Job Order Contracting for guardrail and guard cable repair throughout rural District 8. <br> Reason(s): The project is being delayed to SFY 2015 for renewal of existing on-call guardrail and guard cable repair contract. |
| Various | Various | 8P2241 | 2012 | 2013 | Job Order Contracting for guardrail repair in urban District 8. <br> Reason(s): The project is being delayed to SFY 2013 for renewal of existing on-call guardrail repair contract. |
| Various | Various | 8P2242 | 2013 | 2014 | Job Order Contracting for guardrail repair in urban District 8. <br> Reason(s): The project is being delayed to SFY 2014 for renewal of existing on-call guardrail repair contract. |
| Various | Various | 8P2243 | 2014 | 2015 | Job Order Contracting for guardrail repair in urban District 8. <br> Reason(s): The project is being delayed to SFY 2015 for renewal of existing on-call guardrail repair contract. |

Reprioritized Projects in the 2011-2015 Highway and Bridge Construction Schedule RSMo 21.795.2(2)

| County | Route | Job No. | $\begin{aligned} & \text { 2011-2015 } \\ & \text { STIP SFY } \end{aligned}$ | Current SFY or Award Date | Description of Improvement / Location |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Various | Various | 8P2244 | 2015 | 2016 | Job Order Contracting for guardrail and guard cable repair throughout rural District 8. <br> Reason(s): The project is being delayed to SFY 2016 for renewal of existing on-call guardrail and guard cable repair contract. |
| Various | Various | 8P2245 | 2015 | 2016 | Job Order Contracting for guardrail repair in urban District 8. <br> Reason(s): The project is being delayed to SFY 2016 for renewal of existing on-call guardrail repair contract. |
| Various | Various | 8Q2225 | 2011 | Removed | Payment for purchase and installation of intelligent transportation system (ITS) software in SFY 2011 for the Springfield region. <br> Reason(s): The project was removed due to using an "off-the-shelf" product that would meet the same need and does not require a software development contract. |
| Various | Various | 8 S 1300 | 2013 | 2014 | Pavement improvements on various minor routes in urban District 8. <br> Reason(s): The project was delayed due to better than expected pavement condition. |
| Various | Various | 8 S 2266 | 2014 | 2015 | Pavement improvements on various minor routes in urban District 8. <br> Reason(s): The project was delayed due to better than expected pavement condition. |
| Various | Various | 8 S 2267 | 2015 | 2016 | Pavement improvements on various minor routes in urban District 8. <br> Reason(s): The project was delayed due to better than expected pavement condition. |

Reprioritized Projects in the 2011-2015 Highway and Bridge Construction Schedule RSMo 21.795.2(2)

| County | Route | Job No. | $\begin{aligned} & \text { 2011-2015 } \\ & \text { STIP SFY } \end{aligned}$ | Current SFY or Award Date | Description of Improvement / Location |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Wright | H | 852262 | 2013 | 2012 | Bridge improvements over the Gasconade River. <br> Reason(s): The project was accelerated to utilize available funds in SFY 2012. |
| Howell | 160 | 9S2204 | 2013 | 2012 | Pavement improvements from Rte. JJ to County Road 6070. <br> Reason(s): The project was accelerated to utilize available funds in SFY 2012. |
| Oregon | 63 | 9 P 2180 | 2012 | 2011 | Pavement improvements from Rte. 19 South to the Arkansas State line (southbound and northbound lanes), <br> Reason(s): The project was accelerated to utilize award savings. |
| Phelps | 44 | 9 P 2200 | 2012 | 2011 | Intersection improvements at l-44 and Bus. 44. <br> Reason(s): The project was accelerated to utilize award savings. |
| Various | Various | 9P2205 | 2013 | Removed | Pavement improvements and preventative maintenance on various major routes in various counties in District 9 . <br> Reason(s): The project was removed due to being a root project, from which other projects were split. (9P2205B-E) |
| Various | Various | 9 S 2216 | 2012 | Removed | Pavement improvements and preventative maintenance on various minor routes in various counties in District 9 . <br> Reason(s): The project was removed due to being a root project, from which other projects were split. (9S2216B-N) |

Reprioritized Projects in the 2011-2015 Highway and Bridge Construction Schedule RSMo 21.795.2(2)

| County | Route | Job No. | $\begin{aligned} & \text { 2011-2015 } \\ & \text { STIP SFY } \end{aligned}$ | Current SFY or Award Date | Description of Improvement / Location |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Cape Girardeau | 25 | 0S2222 | 2012 | 2011 | Pavement improvements from Rte. 77 to Rte. NN. <br> Reason(s): The project was accelerated to utilize award savings. |
| Cape Girardeau | 55 | OIO767A | 2011 | 2012 | Payment to Cape Girardeau for the construction of outer road system from East Main Street interchange to County Road 618, 2.4 miles north of the Rtes. 61 \& 34 interchange. <br> Reason(s): The project was delayed due to coordination with outside agencies. |
| Cape Girardeau | Y | 0S2221 | 2013 | 2014 | Bridge improvements over I-55. <br> Reason(s): The project was delayed due to reprioritization of projects. |
| Dunklin | 412 | 0P2267 | 2013 | 2014 | Pavement improvements from Rte. A to Rte. AC. <br> Reason(s): The project was delayed due to reprioritization of projects. |
| Mississippi | 57 | 012207 | 2011 | 2012 | Payment to IDOT for deck sealing of the Mississippi River bridge in Cairo in SFY 2012. <br> Reason(s): The project was delayed due to coordination with outside agencies. |
| Mississippi | 57 | 012208 | 2011 | 2012 | Payment to IDOT for structural steel and bearing repairs of the Mississippi River bridge in Cairo in SFY 2012. <br> Reason(s): The project was delayed due to coordination with outside agencies. |

Reprioritized Projects in the 2011-2015 Highway and Bridge Construction Schedule RSMo 21.795.2(2)

| County | Route | Job No. | $\begin{aligned} & \text { 2011-2015 } \\ & \text { STIP SFY } \end{aligned}$ | Current SFY or Award Date | Description of Improvement / Location |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Perry | 55 | 012176 | 2012 | 2011 | Pavement improvements from Perryville to Benton. <br> Reason(s): This project was accelerated to take advantage of a competitive bid environment. |
| St. Francois | 67 | OP2159 | 2012 | 2011 | Interchange improvements at the intersection of Rtes. 67, 221, and W in Farmington. <br> Reason(s): The right of way was accelerated to address safety concerns. |
| St. Francois | 67 | OP2270 | 2013 | 2012 | Median crossover improvements from Declue Lane to Rte. JJ. <br> Reason(s): The project was accelerated to address safety concerns. |
| St. Francois | OR 67 | 0S0966 | 2011 | 2012 | Construct east outer road for Rte. 67 from Parkway Drive to Rte. 8 in Desloge. <br> Reason(s): The project was delayed due to coordination with outside agencies. |
| Ste. Genevieve | P | 0S2225 | 2013 | 2014 | Bridge improvements over Mill Creek. <br> Reason(s): The project was delayed due to reprioritization of projects. |
| Stoddard | 25 | OP0941 | 2012 | 2011 | Pavement improvements from the north urban limits of Bernie to Rte. 53 in Holcomb. <br> Reason(s): The project was accelerated to utilize award savings. |

Reprioritized Projects in the 2011-2015 Highway and Bridge Construction Schedule
RSMo 21.795.2(2)

| County | Route | Job No. | 2011-2015 <br> STIP SFY | Current <br> SFY or <br> Award Date |  |
| :--- | :---: | :---: | :---: | :---: | :---: |
| Stoddard | 91 | 052260 | 2012 | 2011 | Pavement improvements from Rte. 25 to Rte. 61. |
|  |  |  |  | Reason(s): The project was accelerated to utilize award savings. |  |

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# Projects Added to the 2011-2015 STIP in FY 2011 or in the 2012-2016 Highway and Bridge Construction Schedule 

 RSMo 21.795.2(2)
## Introduction

The information in this section is in accordance with the highlighted portion in the following section of the reporting statute. "(2) A detailed explanation of the methods or criteria employed to select construction projects, including a listing of any new or reprioritized projects not mentioned in a previous report, and an explanation as to how the new or reprioritized projects meet the selection methods or criteria;" Section 21.795.2(2), RSMo (A.L. 2009 H.B. 752)

This section lists projects identified and added to state fiscal year 2011 after the 20112015 Highway and Bridge Construction Schedule was approved. It also includes projects added in the 2012-2016 schedule approved by the Commission in July 2011.

MoDOT does not fully program the five-year construction schedule, although funding is assigned to specific categories such as safety or major projects. This allows the department to effectively use its resources and react to evolving needs that cannot be predicted at the start of the five-year period.

The total number of projects added is 678, which is higher than last year's amount of 617. An explanation for the project changes is included with each project.

About three-quarters of the added projects are for taking care of the existing system.
Projects Added to the 2011-2015 STIP in FY 2011 or in the 2012-2016 Highway and

| County | Route | Job Number | Current SFY <br> Award Date | Description of Location/Improvement | Estimate | 92 Plan |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | + |  |  | Reason(s): |  |  |
|  | Route location of project |  | ! <br> State fiscal year in which project is to be awarded | Reason projects were added |  | $\begin{aligned} & \text { Proposition A } \\ & \text { project or } 92 \\ & \text { Plan Project } \end{aligned}$ |

Projects Added to the 2011-2015 STIP in FY 2011 or in the 2012-2016 Highway and Bridge Construction Schedule

|  |  |  |  | RSMo 21.795.2(2) | (Dollars in Thousands) |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| County | Route | $\begin{gathered} \text { Job } \\ \text { Number } \end{gathered}$ | Current SFY <br> Award Date | Description of Improvement / Location | Estimate | '92 Plan |
| Andrew | 29 | 112156 | 2014 | Replace bridge decks and approach slabs on twin structures over Rte. DD, 1.5 miles south of $\mathrm{I}-229$ near St. Joseph. Project involves bridge A1294 in both northbound and southbound lanes. <br> Reason(s): <br> The project was added to improve the bridge condition. | \$2,973 | No |
| Andrew | 29 | 112213 | 2015 | Pavement and shoulder improvements from Bus. 71 interchange north of St. Joseph to 1.5 miles north of Rte. 0 . <br> Reason(s): <br> The project was added to provide preventive maintenance and to extend life of the pavement. | \$10,124 | No |
| Andrew | 29 | 212164C | 2012 | Job Order Contracting for pavement repair from Rte. K to Rte. 92 in Platte County. Includes I-229 in Andrew and Buchanan counties. <br> Reason(s): <br> The project was added due to splitting projects. Split from project 212164. | \$268 | No |
| Andrew | 48 | 1S0553 | 2014 | Replace bridge over the 102 River near Rosendale. Project involves bridge J0201. <br> Reason(s): <br> The project was added to replace the bridge. | \$4,796 | Yes |
| Andrew | 59 | 1P2216 | 2014 | Resurface roadway and shoulder improvements from Loop 29 at Country Club Village to County Line Road in St. Joseph. <br> Reason(s): <br> The project was added to improve the pavement. | \$520 | No |
| Andrew | 71 | 1P1039 | 2013 | Resurface roadway and shoulders on northbound lanes from north of Rte. 59 interchange to I-29 interchange near Savannah. <br> Reason(s): <br> The project was added to improve the pavement. | \$3,615 | No |

Projects Added to the 2011-2015 STIP in FY 2011 or in the 2012-2016 Highway and Bridge Construction Schedule RSMo 21.795.2(2)

| RSMo 21.795.2(2) |  |  |  |  | (Dollars in Thousands) |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| County | Route | $\begin{gathered} \text { Job } \\ \text { Number } \end{gathered}$ | Current SFY Award Date | Description of Improvement / Location | Estimate | '92 Plan |
| Atchison | 111 | 1L1200B | 2011 | Pavement improvements from I-29, near Rock Port, to Rte. W. <br> Reason(s): <br> The project was added due to splitting projects. Split from project 1L1200. | \$594 | No |
| Atchison | 136 | 1P2224 | 2014 | Resurface roadway and improve shoulders from Tarkio to Rte. M. <br> Reason(s): <br> The project was added to improve the pavement. | \$2,022 | No |
| Atchison | 29 | 112180 | 2014 | Pavement improvements on the southbound lane 0.6 mile south of Rte. B to 1.6 miles north of Rte. 136, near Rock Port. <br> Reason(s): <br> The project was added to provide preventive maintenance and to extend life of the pavement. | \$2,524 | No |
| Atchison | 29 | 212164B | 2012 | Job Order Contracting for pavement repair from the lowa State line to Rte. K in Andrew County. <br> Reason(s): <br> The project was added due to splitting projects. Split from project 212164. | \$268 | No |
| Atchison | C | 1L1200C | 2011 | Pavement improvements from Rte. 59 to Rte. O (north) in Westboro. <br> Reason(s): <br> The project was added due to splitting projects. Split from project 1L1200. | \$297 | No |
| Buchanan | 36 | 1P2206 | 2015 | Replace bridge deck on westbound lane and replace expansion joints on eastbound lane bridge over the Platte River 2.3 miles east of Rte. AC near St. Joseph. Project involves bridges A0782 and A0923. <br> Reason(s): <br> The project was added to improve bridges. | \$4,597 | No |

Projects Added to the 2011-2015 STIP in FY 2011 or in the 2012-2016 Highway and Bridge Construction Schedule

|  |  |  |  | RSMo 21.795.2(2) | (Dollars in Thousands) |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| County | Route | $\begin{gathered} \text { Job } \\ \text { Number } \end{gathered}$ | Current SFY <br> Award Date | Description of Improvement / Location | Estimate | '92 Plan |
| Buchanan | 59 | 1P0565 | 2014 | Replace bridge over BNSF Railroad 4.4 miles south of Rte. 752 near St. Joseph. Project involves bridge K0590. <br> Reason(s): <br> The project was added to replace the bridge. | \$7,231 | Yes |
| Caldwell | A | 1L1111H | 2011 | Pavement improvements from Rte. 36 to Rte. 116 in Braymer. <br> Reason(s): <br> The project was added to improve the pavement. | \$576 | No |
| Clinton | 35 | 112158 | 2014 | Replace bridge decks on twin structures over 232nd Street (county road) 2.9 miles south of Rte. 116 near Lathrop. Project involves bridge A0997 in the northbound and southbound lanes. <br> Reason(s): <br> The project was added to improve the bridge condition. | \$738 | No |
| Clinton | A | 1L1111B | 2011 | Pavement improvements from Rte. H to Rte. 116 near Lathrop. <br> Reason(s): <br> The project was added to improve the pavement. | \$363 | No |
| Clinton | PP | 1L1111C | 2011 | Pavement improvements from Rte. 33 to Rte. 69 near Holt. <br> Reason(s): <br> The project was added to improve the pavement. | \$324 | No |
| Clinton | PP | 1S1005 | 2011 | Shoulder improvements from 0.9 to 1.9 miles east of I-35, near Holt. $\$ 100,000$ from Open-Container Funds. <br> Reason(s): <br> The project was added to improve the shoulder. | \$154 | No |

Projects Added to the 2011-2015 STIP in FY 2011 or in the 2012-2016 Highway and Bridge Construction Schedule

|  |  |  |  | RSMo 21.795.2(2) | (Dollars in Thousands) |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| County | Route | $\begin{gathered} \text { Job } \\ \text { Number } \end{gathered}$ | Current SFY <br> Award Date | Description of Improvement / Location | Estimate | '92 Plan |
| Daviess | 13 | 1L1201 | 2012 | Thin lift overlays in Daviess and Caldwell counties on Rte. 13 (Gallatin to Hamilton) and Bus. 36 in Hamilton. <br> Reason(s): <br> The project was added to improve the pavement. | \$1,079 | No |
| Daviess | 35 | 112221 | 2013 | Pavement improvements from Rte. C near Pattonsburg to south of the Rte. 69 intersection. <br> Reason(s): <br> The project was added to provide preventive maintenance and to extend life of the pavement. | \$5,443 | No |
| Daviess | 35 | 212164E | 2012 | Job Order Contracting for pavement repair from Rte. 6 in Daviess County to Rte. 92 in Clay County. <br> Reason(s): <br> The project was added due to splitting projects. Split from project 212164. | \$268 | No |
| Dekalb | 33 | 1L1200G | 2011 | Pavement improvements from Rte. 36 to Rte. 116 near Plattsburg. <br> Reason(s): <br> The project was added due to splitting projects. Split from project 1L1200. | \$939 | No |
| Dekalb | 36 | 1P2217 | 2012 | Pavement improvements on driving lanes and shoulders on the westbound lane from Rte. 31 South to 0.7 mile east of Rte. 31 North. <br> Reason(s): <br> The project was added to improve the pavement. | \$3,691 | No |
| Dekalb | E | 1L1111D | 2011 | Pavement improvements from Rte. 169 to Rte. D near Fairport. <br> Reason(s): <br> The project was added to improve the pavement. | \$806 | No |

Projects Added to the 2011-2015 STIP in FY 2011 or in the 2012-2016 Highway and Bridge Construction Schedule

|  |  |  |  | (Dollars in Thousands) |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| County | Route | $\begin{gathered} \text { Job } \\ \text { Number } \end{gathered}$ | Current SFY Award Date | Description of Improvement / Location | Estimate | '92 Plan |
| Gentry | 136 | 1S2198 | 2013 | Resurface roadway through Albany from Rte. 136 on the west side to Rte. 136 on the north side. <br> Reason(s): <br> The project was added to improve the pavement. | \$506 | No |
| Gentry | 169 | 1B0801U | 2012 | Replace bridge 0.6 mile north of Rte. E over old channel of Island Creek, near Stanberry. Funded by GARVEE. Project involves bridge F0327. Part of the Safe and Sound program. <br> Reason(s): <br> The project was added due to splitting projects and delayed from SFY 2011. Split from project 1B0801P. | \$957 | No |
| Gentry | 85 | 1S0877 | 2013 | Pavement reconstruction with curbs, gutters and sidewalks from Bus. 136 in downtown Albany to the bridge over Town Branch south of the business district. <br> Reason(s): <br> The project was added to improve the pavement and add sidewalks. | \$1,370 | No |
| Gentry | A | 1L1203 | 2012 | Thin lift overlay from Evona to Rte. Z. <br> Reason(s): <br> The project was added to improve the pavement. | \$804 | No |
| Gentry | B | 1S2194 | 2012 | Section 14 streambank protection project at the bridge over Grantham Creek 1 mile north of Rte. O. Corps of Engineers to design, award and administer project. Costs shown represent MoDOT's share of project. <br> Project involves bridge N0161. <br> Reason(s): <br> The project was added to stabilize stream banks, protect bridges and implement a cost share/cost participation project. | \$116 | No |
| Harrison | 136 | 1P2225 | 2014 | Pavement resurfacing from I-35 in Bethany to the Mercer County line. <br> Reason(s): <br> The project was added to improve the pavement. | \$2,828 | No |

Projects Added to the 2011-2015 STIP in FY 2011 or in the 2012-2016 Highway and Bridge Construction Schedule

Projects Added to the 2011-2015 STIP in FY 2011 or in the 2012-2016 Highway and Bridge Construction Schedule RSMo 21.795.2(2)

| RSMo 21.795.2(2) |  |  |  |  | (Dollars in Thousands) |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| County | Route | Job Number | Current SFY <br> Award Date | Description of Improvement / Location | Estimate | '92 Plan |
| Nodaway | CC | 1L1200E | 2011 | Pavement improvements from Rte. 71 to Rte. 148 near Maryville. <br> Reason(s): <br> The project was added due to splitting projects. Split from project 1L1200. | \$81 | No |
| Nodaway | T | 1L1200F | 2011 | Pavement improvements from Rte. 136 to end of state maintenance in Conception Junction. <br> Reason(s): <br> The project was added due to splitting projects. Split from project 1L1200. | \$54 | No |
| Nodaway | U | 1L1200D | 2011 | Pavement improvements from Rte. 71 to Rte. N, near Arkoe. <br> Reason(s): <br> The project was added due to splitting projects. Split from project 1L1200. | \$276 | No |
| Nodaway | W | 1L1111F | 2011 | Pavement improvements from Rte. 46 to Rte. YY near Worth. <br> Reason(s): <br> The project was added to improve the pavement. | \$571 | No |
| Various | Various | 1L1301 | 2013 | Thin lift overlays on various minor routes in District 1. <br> Reason(s): <br> The project was added to improve pavements. | \$1,618 | No |
| Various | Various | 1 L 1400 | 2014 | Thin lift overlays on various minor routes in District 1. <br> Reason(s): <br> The project was added to improve pavements. | \$4,355 | No |

Projects Added to the 2011-2015 STIP in FY 2011 or in the 2012-2016 Highway and Bridge Construction Schedule

|  |  |  |  | RSMo 21.795.2(2) | (Dollars in Thousands) |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| County | Route | $\begin{gathered} \text { Job } \\ \text { Number } \end{gathered}$ | Current SFY <br> Award Date | Description of Improvement / Location | Estimate | '92 Plan |
| Various | Various | 1P2219 | 2014 | Improvements to pedestrian ramps, crosswalks and sidewalks for ADA compliance in various communities in District 1. <br> Reason(s): <br> The project was added to improve pedestrian ramps, crosswalks, and sidewalks for ADA compliance. | \$1,075 | No |
| Various | Various | 1P2223 | 2012 | Job Order Contracting for guard cable and guardrail repair on major routes in District 1. <br> Reason(s): <br> The project was added to provide timely repairs as needed for on-call projects. | \$301 | No |
| Various | Various | 1P2231 | 2014 | Bridge improvements at various locations in District 1. <br> Reason(s): <br> The project was added to improve bridges. | \$2,147 | No |
| Worth | YY | 1L1111G | 2011 | Pavement improvements from Rte. W to Rte. 169 near Worth. <br> Reason(s): <br> The project was added to improve the pavement. | \$162 | No |
| Adair | 11 | 2S0412B | 2015 | Replace bridge over Mussell Fork drainage ditch 0.2 mile east of Sullivan County line. Project involves bridge K0305. <br> Reason(s): <br> The project was added to replace the bridge. | \$1,496 | Yes |
| Adair | 6 | 2P0782C | 2015 | Pavement improvements and upgrade shoulders from east of Rte. 149 at the Chariton River to Rte. B. <br> Reason(s): <br> The project was added to improve the pavement. | \$1,947 | No |

Projects Added to the 2011-2015 STIP in FY 2011 or in the 2012-2016 Highway and Bridge Construction Schedule RSMo 21.795.2(2)

| RSMo 21.795.2(2) |  |  |  |  | (Dollars in Thousands) |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| County | Route | $\begin{gathered} \text { Job } \\ \text { Number } \end{gathered}$ | Current SFY <br> Award Date | Description of Improvement / Location | Estimate | '92 Plan |
| Grundy | 6 | 2P0782 | 2014 | Pavement improvements and upgrade shoulders from Trenton to Rte. 5. <br> Reason(s): <br> The project was added to improve the pavement. | \$4,463 | No |
| Grundy | A | 2S2200 | 2011 | Emergency bridge repairs over Wild Fork Thompson River. Project involves bridge L0340. <br> Reason(s): <br> The project was added to provide emergency repairs. | \$1,399 | No |
| Linn | 11 | 2L1111G | 2011 | Pavement improvements from Rte. 129 to Bus. 36 . <br> Reason(s): <br> The project was added to improve the pavement. | \$1,688 | No |
| Linn | F | 2L1111H | 2011 | Pavement improvements from Rte. 11 to Rte. 36 <br> Reason(s): <br> The project was added to improve the pavement. | \$132 | No |
| Linn | WW | 2S2158 | 2014 | Bridge replacement over Clark Branch 0.8 mile west of Rte. ZZ. Project involves bridge T0806. <br> Reason(s): <br> The project was added to replace the bridge. | \$691 | Yes |
| Livingston | 36 | 2L1111I | 2011 | Pavement repair from the Macon/Linn county line to Chillicothe. Funded from D-2 Operations budget. <br> Reason(s): <br> The project was added to provide preventive maintenance and to extend life of the pavement. | \$523 | No |

Projects Added to the 2011-2015 STIP in FY 2011 or in the 2012-2016 Highway and Bridge Construction Schedule

| RSMo 21.795.2(2) |  |  |  |  | (Dollars in Thousands) |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| County | Route | $\begin{gathered} \text { Job } \\ \text { Number } \end{gathered}$ | Current SFY Award Date | Description of Improvement / Location | Estimate | '92 Plan |
| Macon | 36 | 2L1200D | 2012 | Pavement improvements from Gantz Street to Long Branch Lake Road in Macon. <br> Reason(s): <br> The project was added to improve the pavement. | \$114 | No |
| Macon | 36 | 2L1200E | 2012 | Pavement improvements from old Rte. 36 to Sunset Drive in Macon. <br> Reason(s): <br> The project was added to improve the pavement. | \$217 | No |
| Macon | 36 | 2L1200H | 2012 | Pavement improvements from Prospect Drive to Rte. 36 in Macon. <br> Reason(s): <br> The project was added to improve the pavement. | \$142 | No |
| Macon | 63 | 2P2218 | 2015 | Pavement improvements on southbound lanes from Atlanta to Rte. DD. <br> Reason(s): <br> The project was added to improve the pavement. | \$1,039 | No |
| Macon | WW | 2S2181 | 2014 | Replace deck on bridge over Brush Creek 1.4 miles west of Rte 129. Project involves bridge N0972. <br> Reason(s): <br> The project was added to improve the bridge condition. | \$489 | No |
| Mercer | 136 | 2L12001 | 2012 | Pavement improvements from Rte. C to Rte. 139 South. <br> Reason(s): <br> The project was added to improve the pavement. | \$601 | No |

Projects Added to the 2011-2015 STIP in FY 2011 or in the 2012-2016 Highway and Bridge Construction Schedule

| RSMo 21.795.2(2) |  |  |  |  | (Dollars in Thousands) |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| County | Route | $\begin{gathered} \text { Job } \\ \text { Number } \end{gathered}$ | Current SFY <br> Award Date | Description of Improvement / Location | Estimate | '92 Plan |
| Mercer | M | 2L1200K | 2012 | Pavement improvements from Rte. 65 to Rte. W. <br> Reason(s): <br> The project was added to improve the pavement. | \$251 | No |
| Mercer | P | 2S2179 | 2015 | Replace bridge over Brushy Creek 5.7 miles south of Rte. B. Project involves bridge P0670. <br> Reason(s): <br> The project was added to replace the bridge. | \$636 | Yes |
| Mercer | W | 2L1200J | 2012 | Pavement improvements from Rte. M to Rte. 136. <br> Reason(s): <br> The project was added to improve the pavement. | \$234 | No |
| Putnam | CC | 2S2180 | 2015 | Replace bridge over Shoal Creek 2.2 miles north of Rte. 129. Project involves bridge N0074. <br> Reason(s): <br> The project was added to replace the bridge. | \$556 | Yes |
| Randolph | 3 | 2L1200B | 2012 | Pavement improvements from Rte. T to Rte. 24. <br> Reason(s): <br> The project was added to improve the pavement. | \$752 | No |
| Randolph | B | 2L1200F | 2012 | Pavement improvements from Rte. A to Rte. 63. <br> Reason(s): <br> The project was added to improve the pavement. | \$480 | No |

Projects Added to the 2011-2015 STIP in FY 2011 or in the 2012-2016 Highway and Bridge Construction Schedule RSMo 21.795.2(2)

|  |  |  |  | RSMo 21.795.2(2) | (Dollars in Thousands) |  |
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| County | Route | $\begin{gathered} \text { Job } \\ \text { Number } \end{gathered}$ | Current SFY Award Date | Description of Improvement / Location | Estimate | '92 Plan |
| Randolph | M | 2L1200G | 2012 | Pavement improvements from Rte. 63 to Monroe County line. <br> Reason(s): <br> The project was added to improve the pavement. | \$310 | No |
| Schuyler | C | $2 \mathrm{S2174}$ | 2014 | Replace bridge over South Fork of North Fabius River 0.7 mile west of Rte. CC. Project involves bridge P0234. <br> Reason(s): <br> The project was added to replace the bridge. | \$665 | Yes |
| Sullivan | 6 | 2P0782B | 2015 | Pavement improvements and upgrade shoulders from Rte. 5 to Rte. 129. <br> Reason(s): <br> The project was added to improve the pavement. | \$1,652 | No |
| Sullivan | EE | 2 S 2189 | 2012 <br> Let By Others | Right of way for streambank stabilization upstream and downstream of bridge over Medicine Creek 0.5 mile east of Newtown. Project involves bridge N0448. <br> Reason(s): <br> The project was added to stabilize stream banks, protect bridges and implement a cost share/cost participation project. | \$15 | No |
| Various | Various | 212166 | 2014 | Job Order Contracting for pavement repair on various interstate routes in District 2. <br> Reason(s): <br> The project was added to provide timely repairs as needed for on-call projects. | \$8,020 | No |
| Various | Various | 2L1300 | 2013 | Pavement improvements on various minor routes in District 2. <br> Reason(s): <br> The project was added to improve pavements. | \$2,187 | No |

Projects Added to the 2011-2015 STIP in FY 2011 or in the 2012-2016 Highway and Bridge Construction Schedule RSMo 21.795.2(2)

| RSMo 21.795.2(2) |  |  |  |  | (Dollars in Thousands) |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| County | Route | $\begin{gathered} \text { Job } \\ \text { Number } \end{gathered}$ | Current SFY Award Date | Description of Improvement / Location | Estimate | '92 Plan |
| Various | Various | 2 L 400 | 2014 | Pavement improvements on various minor routes in District 2. <br> Reason(s): <br> The project was added to improve pavements. | \$2,187 | No |
| Various | Various | 2L1500 | 2015 | Pavement improvements on various minor routes in District 2. <br> Reason(s): <br> The project was added to improve pavements. | \$2,187 | No |
| Various | Various | 2 L 1600 | 2016 | Pavement improvements on various minor routes in District 2. <br> Reason(s): <br> The project was added to improve pavements. | \$2,187 | No |
| Various | Various | 2P2219 | 2014 | Pavement improvements on various major routes in District 2. <br> Reason(s): <br> The project was added to provide preventive maintenance and to extend life of the pavement. | \$550 | No |
| Various | Various | 2 P2220 | 2015 | Rehabilitate various bridges in District 2. <br> Reason(s): <br> The project was added to improve bridges. | \$581 | No |
| Various | Various | 2 P 221 | 2016 | Rehabilitate various bridges in District 2. <br> Reason(s): <br> The project was added to improve bridges. | \$581 | No |

Projects Added to the 2011-2015 STIP in FY 2011 or in the 2012-2016 Highway and Bridge Construction Schedule RSMo 21.795.2(2)

| RSMo 21.795.2(2) |  |  |  |  | (Dollars in Thousands) |  |
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| County | Route | $\begin{gathered} \text { Job } \\ \text { Number } \end{gathered}$ | Current SFY Award Date | Description of Improvement / Location | Estimate | '92 Plan |
| Various | Various | 2P2224 | 2014 | Sidewalk improvements at various locations in District 2. <br> Reason(s): <br> The project was added to improve the sidewalks. | \$351 | No |
| Various | Various | 2P2225 | 2012 | Job Order Contracting for guardrail repair at various locations in District 2. <br> Reason(s): <br> The project was added to provide timely repairs as needed for on-call projects. | \$53 | No |
| Various | Various | $2 P 2226$ | 2014 | Intersection improvements at various locations on major routes in District 2. <br> Reason(s): <br> The project was added to improve intersections. | \$1,074 | No |
| Audrain | B | 3L1201 | 2012 | Thin lift overlay from Rte. J West junction to Rte. 54. <br> Reason(s): <br> The project was added to improve the pavement. | \$418 | No |
| Audrain | JJ | 3L1200D | 2012 | Thin lift overlay from Rte. 54 in Mexico to end of state maintenance. <br> Reason(s): <br> The project was added due to splitting projects. Split from project 3L1200. | \$355 | No |
| Audrain | KK | 3L1201B | 2012 | Thin lift overlay from Rte. B North junction to Rtes. 19/54 in Laddonia. <br> Reason(s): <br> The project was added to improve the pavement. | \$212 | No |

Projects Added to the 2011-2015 STIP in FY 2011 or in the 2012-2016 Highway and Bridge Construction Schedule

|  |  |  |  | RSMo 21.795.2(2) | (Dollars in Thousands) |  |
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| County | Route | Job Number | Current SFY <br> Award Date | Description of Improvement / Location | Estimate | '92 Plan |
| Clark | 61 | 3P2181 | 2014 | Bridge improvements over Honey Creek and Buck Run Creek 0.9 mile north and 1.5 miles south of Rte. Z. Project involves bridges A2828 and A2829. <br> Reason(s): <br> The project was added to improve bridges. | \$936 | No |
| Knox | 15 | 3P0443 | 2013 | Bridge improvements over South Fabius Creek 1.5 miles south of Rte. AA. Project involves bridge G0453. <br> Reason(s): <br> The project was added to improve the bridge condition. | \$892 | Yes |
| Knox | 156 | 3S0445 | 2013 | Bridge improvements over Salt River 2 miles east of Macon County line. Project involves bridge X0905. <br> Reason(s): <br> The project was added to improve the bridge condition. | \$1,153 | Yes |
| Lewis | B | 3S2160 | 2013 | Bridge improvements over Wyaconda River 1.1 miles north of Bus. 61 in LaGrange. Project involves bridge J0982. <br> Reason(s): <br> The project was added to improve the bridge condition. | \$1,096 | Yes |
| Lincoln | 47 | 3P2208B | 2012 | Pavement improvements from 0.1 mile west of Main Street to 0.3 mile west of Rtes. H and J in Troy. <br> Reason(s): <br> The project was added due to splitting projects and delayed from SFY 2011. Split from project 3P2208. | \$646 | No |
| Lincoln | Old Cap Au Gris Rd. | 3P2171E | 2011 | Bridge improvements on Old Cap Aus Gris Road over Rte. 61 in Troy. Project involves bridge A2606. To be let in required combination with 6B0803 and 3P2171D. <br> Reason(s): <br> The project was added due to splitting projects. Split from project 3P2171B. | \$99 | No |

Projects Added to the 2011-2015 STIP in FY 2011 or in the 2012-2016 Highway and Bridge Construction Schedule

|  |  |  |  | RSMo 21.795.2(2) | (Dollars in Thousands) |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| County | Route | $\begin{gathered} \text { Job } \\ \text { Number } \end{gathered}$ | Current SFY <br> Award Date | Description of Improvement / Location | Estimate | '92 Plan |
| Lincoln | Z | 3S0788 | 2013 | Streambank stabilization to protect bridge over Sulphur Creek 1.4 miles west of Rte. HH. <br> Reason(s): <br> The project was added to stabilize stream banks and protect bridges. | \$246 | No |
| Marion | 168 | 3S2225 | 2012 | Bridge improvements over South River and Rte. Z over North Fork North River. Project involves bridges A2127 and R0529. <br> Reason(s): <br> The project was added to provide preventative bridge maintenance and to extend the life of bridges. | \$166 | No |
| Marion | 24 | 3P2211 | 2012 | Intersection improvements at various locations through Palmyra. \$750,000 from Repeat Offender funds. <br> Reason(s): <br> The project was added to improve intersections. | \$831 | No |
| Marion | 79 | 3P2193 | 2013 | Pavement improvements from 0.3 mile north of Rte. T in Marion County to Rtes. E and N in Ralls County. Open Container funds - $\$ 151,000$. <br> Reason(s): <br> The project was added to improve the pavement. | \$1,632 | No |
| Marion | D | 3S2231 | 2012 | Pedestrian improvements on east side of road from County Road 14 to Rte. 168. District Transportation Enhancement funds - \$19,000. <br> Reason(s): <br> The project was added to provide pedestrian improvements. | \$28 | No |
| Marion | T | 3L1200B | 2012 | Thin lift overlay from 0.8 mile south of Rte. 79 in Hannibal to Rte. N. <br> Reason(s): <br> The project was added due to splitting projects. Split from project 3L1200. | \$326 | No |

Projects Added to the 2011-2015 STIP in FY 2011 or in the 2012-2016 Highway and Bridge Construction Schedule

|  |  |  |  | (Dollars in Thousands) |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| County | Route | $\begin{gathered} \text { Job } \\ \text { Number } \end{gathered}$ | Current SFY Award Date | Description of Improvement / Location | Estimate | '92 Plan |
| Monroe | 154 | 3S2190C | 2013 | Bridge improvements on Rte. 154 over Elk Fork Salt River and over South Fork Salt River in Monroe County and on Rte. J over Cannon Dam Reservoir and over Lick Creek in Ra Project involves bridges A3731, A3732, A3670 and A3762. <br> Reason(s): <br> The project was added to provide preventative bridge maintenance and to extend the life of bridges. | \$3,084 | No |
| Monroe | Z | 3S2163 | 2014 | Bridge improvements over Long Branch 2.8 miles south of Rte. D in Monroe County and over Young Creek 2 miles north of Rte. ZZ in Audrain County. Project involves bridges A2457 and A2456. <br> Reason(s): <br> The project was added to improve bridges. | \$1,007 | No |
| Montgomery | 70 | 312176 | 2014 | Pavement improvements on eastbound lanes from 1.9 miles west of Rtes. $E$ and $Y$ interchange in Montgomery County to 0.5 mile west of Rte. 47 in Warren County. <br> Reason(s): <br> The project was added to provide preventive maintenance and to extend life of the pavement. | \$1,236 | No |
| Montgomery | 70 | 312195 | 2014 | Bridge improvements over Loutre River 2.2 miles west of Rte. 161. Project involves bridge A0971. <br> Reason(s): <br> The project was added to improve the bridge condition. | \$1,618 | No |
| Montgomery | 70 | 3P2224 | 2012 | Job Order Contracting for guard cable repair on I-70 in Montgomery and Warren counties, Rte. 47 in Warren County and Rte. T in Ralls County. <br> Reason(s): <br> The project was added to provide timely repairs as needed for on-call projects. | \$755 | No |
| Montgomery | AA | 3S2230 | 2012 | Pedestrian improvements on east side of road from West Street to 0.1 mile south of Polar Street in Wellsville. District Transportation Enhancement funds - $\$ 52,000$. <br> Reason(s): <br> The project was added to provide pedestrian improvements. | \$73 | No |

Projects Added to the 2011-2015 STIP in FY 2011 or in the 2012-2016 Highway and Bridge Construction Schedule

| RSMo 21.795.2(2) |  |  |  |  | (Dollars in Thousands) |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| County | Route | Job Number | Current SFY <br> Award Date | Description of Improvement / Location | Estimate | '92 Plan |
| Montgomery | CC | 3S2165 | 2011 | Bridge improvements over Elkhorn Creek 0.6 mile west of Rte. E. Project involves bridge N0312. Project funded by FHWA 2009 Highway Bridge Program. <br> Reason(s): <br> The project was added to improve the bridge condition. | \$605 | No |
| Montgomery | Y | 3L1200F | 2012 | Thin lift overlay from Rte. 19 to Rte. E in Jonesburg. <br> Reason(s): <br> The project was added due to splitting projects. Split from project 3L1200. | \$768 | No |
| Pike | 61 | 3P2210B | 2012 | Pavement improvements on southbound lanes from 0.2 mile north of Rte. OO in Pike County to Rtes. B and E in Lincoln County and on northbound lanes from 1.5 miles north of Rte. Z in Lincoln County to 0.2 mile north of Rte. OO in Pike County. <br> Reason(s): <br> The project was added due to splitting projects. Split from project 3P2210. | \$1,135 | No |
| Pike | UU | 3L1200C | 2012 | Thin lift overlay from Rte. 61 to Rte. 54 near Louisiana. <br> Reason(s): <br> The project was added due to splitting projects. Split from project 3L1200. | \$449 | No |
| Ralls | 154 | 3L1200E | 2012 | Thin lift overlay from Rte. 19 South junction to Rte. 54 near Vandalia. <br> Reason(s): <br> The project was added due to splitting projects. Split from project 3L1200. | \$637 | No |
| Scotland | 136 | 3S2222 | 2012 | Pedestrian improvements on both sides of road from bridge over abandoned railroad to Rte. 136 in Memphis. District Transportation Enhancement funds - \$68,000. <br> Reason(s): <br> The project was added to provide pedestrian improvements. | \$95 | No |

Projects Added to the 2011-2015 STIP in FY 2011 or in the 2012-2016 Highway and Bridge Construction Schedule

|  |  |  |  | RSMo 21.795.2(2) | (Dollars in Thousands) |  |
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| County | Route | $\begin{gathered} \text { Job } \\ \text { Number } \end{gathered}$ | Current SFY Award Date | Description of Improvement / Location | Estimate | '92 Plan |
| Shelby | 168 | 3L1111C | 2011 | Pavement improvements on Rte. 168 from Rte. 15 in Shelby County to Bus. 61 in Palmyra in Marion County and on Rte. V from Rte. 6 in Marion County to Rte. 61 in Lewis County Pavement treatment on Rte. V is an "add alternate". <br> Reason(s): <br> The project was added to improve the pavement. | \$1,605 | No |
| Shelby | 36 | 3P2235 | 2013 | Lighting improvements at Rte. 151 interchange in Clarence. <br> Reason(s): <br> The project was added to provide lighting improvements at interchange. | \$118 | No |
| Shelby | K | 3S2229 | 2012 | Pedestrian improvements on north and south sides of road from 0.3 to 0.2 mile west of Rte. 15 in Shelbyville. District Transportation Enhancement funds - \$65,000. <br> Reason(s): <br> The project was added to provide pedestrian improvements. | \$92 | No |
| Various | Various | 3P2223 | 2012 | Job Order Contracting for guardrail repair at various locations in District 3. <br> Reason(s): <br> The project was added to provide timely repairs as needed for on-call projects. | \$305 | No |
| Various | Various | 3P2228 | 2013 | Pavement improvements on various major routes and regionally significant minor routes in District 3. <br> Reason(s): <br> The project was added to improve pavements. | \$3,266 | No |
| Various | Various | 3P2232 | 2014 | Pavement improvements on various major routes and regionally significant minor routes in District 3. <br> Reason(s): <br> The project was added to improve pavements. | \$4,354 | No |

Projects Added to the 2011-2015 STIP in FY 2011 or in the 2012-2016 Highway and Bridge Construction Schedule RSMo 21.795.2(2)

Projects Added to the 2011-2015 STIP in FY 2011 or in the 2012-2016 Highway and Bridge Construction Schedule

|  |  |  |  | RSMo 21.795.2(2) | (Dollars in Thousands) |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| County | Route | Job Number | Current SFY Award Date | Description of Improvement / Location | Estimate | '92 Plan |
| Cass | 7 | 4S2344 | 2011 | Upgrade traffic signal at Elm Street in Harrisonville. <br> Reason(s): <br> The project was added to improve the intersection. | \$213 | No |
| Cass | 71 | 4P1989B | 2012 | Construct new interchange at 307th Street near Harrisonville as part of the upgrade to I-49. <br> Reason(s): <br> The project was added due to splitting projects. Split from project 4P1989 to upgrade roadway to interstate standards and accelerate from SFY 2013. | \$3,671 | No |
| Cass | 71 | 4P1989C | 2012 | Construct new overpass at 327 th Street near Harrisonville as part of the upgrade to I-49. <br> Reason(s): <br> The project was added due to splitting projects. Split from project 4P1989 to upgrade roadway to interstate standards and accelerate from SFY 2013. | \$2,209 | No |
| Cass | 71 | 4P1989D | 2012 | Upgrade signage for conversion to interstate standards at various locations in Cass and Jackson counties as part of the upgrade to l-49. <br> Reason(s): <br> The project was added due to splitting projects. Split from project 4P1989 to upgrade roadway to interstate standards and accelerate from SFY 2013. | \$2,538 | No |
| Cass | 71 | 4P2360 | 2012 | Bridge improvements over the South Grand River and Tennessee Creek. Project involves bridges A2069, A2641 and A2642. <br> Reason(s): <br> The project was added to improve bridges. | \$4,687 | No |
| Cass | 71 | 4P2389 | 2013 | Interchange improvements at Rte. 58 in Belton. <br> Reason(s): <br> The project was added to address emerging safety needs. | \$1,350 | No |

Projects Added to the 2011-2015 STIP in FY 2011 or in the 2012-2016 Highway and Bridge Construction Schedule RSMo 21.795.2(2)

Projects Added to the 2011-2015 STIP in FY 2011 or in the 2012-2016 Highway and Bridge Construction Schedule

|  |  |  |  | RSMo 21.795.2(2) | (Dollars in Thousands) |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| County | Route | $\begin{gathered} \text { Job } \\ \text { Number } \end{gathered}$ | Current SFY <br> Award Date | Description of Improvement / Location | Estimate | '92 Plan |
| Clay | 35 | 412006B | 2012 | Payment to the city of Kearney for planning work to provide a new interchange 1 mile south of Rte. 92 at 19th Street. SAFETEA-LU Earmark Demo ID 128 for \$1,202,000. <br> Reason(s): <br> The project was added to allow payback for planning work to provide new interchange. | \$1,202 | No |
| Clay | 35 | 412305 | 2011 | Bridge improvements over Lightburne Street. Project involves bridge A0678. Project funded by FHWA 2009 Highway Bridge Program. <br> Reason(s): <br> The project was added to improve the bridge condition. | \$1,280 | No |
| Clay | 35 | 412354 | 2014 | Pavement improvements from Pleasant Valley Road to Parvin Road. <br> Reason(s): <br> The project was added to improve the pavement. | \$4,795 | No |
| Clay | 35 | 412384 | 2013 | Bridge improvements on I-35 at Pleasant Valley Road and on Rte. 69 at Spur 69 just south of I-35. Project involves bridges A0496 and L0656. <br> Reason(s): <br> The project was added to improve bridges. | \$1,162 | No |
| Clay | 435 | 412381 | 2013 | Bridge improvements at various locations within the I-35/Rte. 69 interchange. <br> Reason(s): <br> The project was added to improve bridges. | \$5,258 | No |
| Clay | 92 | 4P1748 | 2013 | Congestion relief from Nations Road to I-35. SAFETEA-LU HP Demo ID MO091 totaling \$4,800,000. <br> Reason(s): <br> The project was added to improve capacity. | \$7,104 | No |

Projects Added to the 2011-2015 STIP in FY 2011 or in the 2012-2016 Highway and Bridge Construction Schedule

| RSMo 21.795.2(2) |  |  |  |  | (Dollars in Thousands) |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| County | Route | Job Number | Current SFY Award Date | Description of Improvement / Location | Estimate | '92 Plan |
| Clay | 92 | 4P2332D | 2012 | Pavement improvements from Rte. DD to Nations Road and from Platte/Clay Way to Rte. 33. <br> Reason(s): <br> The project was added due to splitting projects. Split from project 4P2332. | \$1,423 | No |
| Clay | N | 4S1473 | 2014 | Replace bridge over Fishing River 6 miles south of Excelsior Springs. Project involves bridge K0647. <br> Reason(s): <br> The project was added to replace the bridge. | \$2,075 | Yes |
| Clay | W | 4S2372 | 2012 | Bridge improvements over Smithville Reservoir. Project involves bridge A3633. <br> Reason(s): <br> The project was added to improve the bridge condition. | \$341 | No |
| Henry | 13 | 4P1892 | 2014 | Bridge improvements over Truman Lake. Project involves bridge A0487. <br> Reason(s): <br> The project was added to improve the bridge condition. | \$3,456 | No |
| Henry | 13 | 4P2345 | 2011 | Pavement improvements from County Road NW 550 to just north of Rte. 7 in Clinton. \$5,000 from Repeat Offender funds. <br> Reason(s): <br> The project was added to improve the pavement. | \$1,344 | No |
| Henry | 52 | 4L1111B | 2011 | Pavement improvements from Rte. 13 to the Windsor City limits. <br> Reason(s): <br> The project was added to improve the pavement. | \$594 | No |

Projects Added to the 2011-2015 STIP in FY 2011 or in the 2012-2016 Highway and Bridge Construction Schedule

|  |  |  |  | RSMo 21.795.2(2) | (Dollars in Thousands) |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| County | Route | $\begin{gathered} \text { Job } \\ \text { Number } \end{gathered}$ | Current SFY <br> Award Date | Description of Improvement / Location | Estimate | '92 Plan |
| Henry | 7 | 4P2402 | 2012 | Pavement improvements from bridge over Deer Creek to Rte. PP in Tightwad. <br> Reason(s): <br> The project was added to improve the pavement. | \$1,372 | No |
| Jackson | 150 | 402347 | 2011 | Construct a 10' shared use path along Rte. 150 from Rte. 71 to Horridge Road in Lee's Summit. \$1,328,000 Statewide Enhancement funds. <br> Reason(s): <br> The project was added to SFY 2012 to provide shared use path and accelerated to SFY 2011 to utilize award savings. | \$1,755 | No |
| Jackson | 291 | 4P2161 | 2012 | Pavement improvements from 39th Street to just south of Rte. 78 in Independence. <br> Reason(s): <br> The project was added to provide preventive maintenance and to extend life of the pavement. | \$1,257 | No |
| Jackson | 35 | 412371 | 2013 | Rehabilitate bridge over Charlotte Street in Kansas City. Project involves bridge L0781. <br> Reason(s): <br> The project was added to improve the bridge condition. | \$1,633 | No |
| Jackson | 35 | 402349 | 2012 | Improve drainage grates, sidewalk condition and accessibility to the Wyandotte Bridge over I-70 in downtown Kansas City. \$90,000 Statewide Enhancement funds. <br> Reason(s): <br> The project was added to improve the sidewalks. | \$130 | No |
| Jackson | 40 | 4P1669 | 2012 | Pavement improvements from Sterling Avenue to Rte. BB. Includes intersection improvements at Sni-A-Bar Road. <br> Reason(s): <br> The project was added to improve the pavement and intersection. | \$5,952 | No |

Projects Added to the 2011-2015 STIP in FY 2011 or in the 2012-2016 Highway and Bridge Construction Schedule

|  |  |  |  | RSMo 21.795.2(2) | (Dollars in Thousands) |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| County | Route | $\begin{gathered} \text { Job } \\ \text { Number } \end{gathered}$ | Current SFY Award Date | Description of Improvement / Location | Estimate | '92 Plan |
| Jackson | 40 | 4P2387 | 2014 | Intersection improvements at Lee's Summit Road. Project includes $\$ 983,450$ in STP-U funds through MARC. <br> Reason(s): <br> The project was added to improve intersections. | \$1,363 | No |
| Jackson | 435 | 412355 | 2012 | Pavement improvements from State Line Road to Bannister Road within Kansas City. <br> Reason(s): <br> The project was added to improve the pavement. | \$3,172 | No |
| Jackson | 435 | 412380 | 2013 | Installation of permanent erosion control from the Missouri River to the Big Blue River within Kansas City. <br> Reason(s): <br> The project was added to address emerging maintenance needs. | \$1,773 | No |
| Jackson | 435 | 412383 | 2013 | Replace bridge at Stadium Drive within Kansas City. Project involves bridge A0993. <br> Reason(s): <br> The project was added to replace the bridge. | \$3,598 | No |
| Jackson | 470 | 412341 | 2011 | Repair wall and pavement failure at I-435 within the Three Trails Memorial Crossing. <br> Reason(s): <br> The project was added to provide emergency repairs. | \$5,450 | No |
| Jackson | 670 | 412023 | 2014 | Bridge improvements at Charlotte and Holmes bridges in downtown Kansas City. Project involves bridges A1117, A0825 and A0807. <br> Reason(s): <br> The project was added to provide preventative bridge maintenance and to extend the life of bridges. | \$8,858 | No |

Projects Added to the 2011-2015 STIP in FY 2011 or in the 2012-2016 Highway and Bridge Construction Schedule

|  |  |  |  | RSMo 21.795.2(2) (D) | (Dollars in Thousands) |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| County | Route | $\begin{gathered} \text { Job } \\ \text { Number } \end{gathered}$ | Current SFY <br> Award Date | Description of Improvement / Location | Estimate | '92 Plan |
| Jackson | 670 | 4I2023B | 2011 | Bridge improvements at Broadway Street within Kansas City. Involves bridge A1117. \$2,654,000 from MARCBRM funds. \$752,000 Enhancement funds. <br> Reason(s): <br> The project was added to provide preventative bridge maintenance and to extend the life of the bridge. | \$6,726 | No |
| Jackson | 70 | 412357 | 2012 | Pavement repair from the Kansas State line to I-435 within Kansas City. <br> Reason(s): <br> The project was added to improve the pavement. | \$5,112 | No |
| Jackson | 70 | 412377 | 2012 | Job Order Contracting for bridge repair at the Manchester Bridge over the Big Blue River within Kansas City. Project involves bridge L0967. <br> Reason(s): <br> The project was added to improve the bridge condition. | \$612 | No |
| Jackson | 70 | 412379 | 2013 | Relocation and upgrade of existing guard cable from Rte. 7 to Rte. F in Oak Grove. <br> Reason(s): <br> The project was added to address emerging maintenance needs. | \$1,076 | No |
| Jackson | 71 | 4P2331B | 2012 | Pavement improvements including pedestrian upgrades on crossovers and outer roads from Blue Ridge to 163rd Street in Grandview. <br> Reason(s): <br> The project was added due to splitting projects. Split from project 4P2331. | \$4,045 | No |
| Jackson | 71 | 4P2332C | 2013 | Pavement improvements from I-670 to Swope Parkway within Kansas City. <br> Reason(s): <br> The project was added due to splitting projects. Split from project 4P2332. | \$1,612 | No |

Projects Added to the 2011-2015 STIP in FY 2011 or in the 2012-2016 Highway and Bridge Construction Schedule

Projects Added to the 2011-2015 STIP in FY 2011 or in the 2012-2016 Highway and Bridge Construction Schedule

|  |  |  |  | RSMo 21.795.2(2) | (Dollars in Thousands) |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| County | Route | $\begin{gathered} \text { Job } \\ \text { Number } \end{gathered}$ | Current SFY <br> Award Date | Description of Improvement / Location | Estimate | '92 Plan |
| Johnson | 50 | 4P1674 | 2012 | Pavement improvements from Jackson County line to County Road 1501. <br> Reason(s): <br> The project was added to improve the pavement. | \$2,862 | No |
| Lafayette | 13 | 4L1111C | 2011 | Pavement improvements on Bus. 13 from Rte. 13 to Rte. 20; Rte. 213 from Rte. 24 to Rte. 20; Rte. 23 from Rte. 20 to I-70; Old Rte. 40 from Runge Rd to Rte 23. <br> Reason(s): <br> The project was added to improve the pavement. | \$2,452 | No |
| Lafayette | 131 | 4L1111D | 2011 | Pavement and shoulder improvements from Rte. 224 to Rte. 50. <br> Reason(s): <br> The project was added to improve the pavement. | \$2,504 | No |
| Lafayette | 70 | 412352 | 2013 | Pavement improvements from Johnson Drive in Odessa to Rte. 13. <br> Reason(s): <br> The project was added to improve the pavement. | \$2,396 | No |
| Platte | 435 | 412356 | 2014 | Pavement improvements from the Kansas State line to I-29. <br> Reason(s): <br> The project was added to improve the pavement. | \$6,371 | No |
| Platte | 45 | 4P2332B | 2013 | Pavement improvements from I-29 to Rte. 9. <br> Reason(s): <br> The project was added due to splitting projects. Split from project 4P2332. | \$898 | No |

Projects Added to the 2011-2015 STIP in FY 2011 or in the 2012-2016 Highway and Bridge Construction Schedule

|  |  |  |  | RSMo 21.795.2(2) | (Dollars in Thousands) |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| County | Route | $\begin{gathered} \text { Job } \\ \text { Number } \end{gathered}$ | Current SFY <br> Award Date | Description of Improvement / Location | Estimate | '92 Plan |
| Platte | 45 | 4P2358 | 2012 | Pavement improvements from the Buchanan County line to just south of Rte. 273. <br> Reason(s): <br> The project was added to improve the pavement. | \$2,624 | No |
| Platte | 635 | 412353 | 2014 | Pavement improvements from the Kansas State line to I-29. <br> Reason(s): <br> The project was added to improve the pavement. | \$1,205 | No |
| Platte | 69 | 4S2206 | 2012 | Payment to Riverside for replacement of the Line Creek Bridge in Riverside. Project involves bridge K0480. <br> Reason(s): <br> The project was added to allow payback for bridge replacement. | \$758 | No |
| Platte | 92 | 4P2152 | 2014 | Bridge improvements over Rte. 45 in Beverly. Project involves bridge K0754. <br> Reason(s): <br> The project was added to improve the bridge condition. | \$4,530 | No |
| Platte | E | 4S2361 | 2012 | Replace bridge over I-29 near Camden Point. Project involves bridge A0106. <br> Reason(s): <br> The project was added to replace the bridge. | \$1,331 | No |
| Platte | N | 4S1778 | 2012 | Intersection improvements at 136th Street. \$542,000 from Platte County and \$452,270 from 2008 Federal Transportation and Community and System Preservation funds. <br> Reason(s): <br> The project was added to improve intersections. | \$1,418 | No |

Projects Added to the 2011-2015 STIP in FY 2011 or in the 2012-2016 Highway and Bridge Construction Schedule

## RSMo 21.795.2(2)

|  |  |  |  | RSMO 21.795.2(2) | (Dollars in Thousands) |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| County | Route | $\begin{gathered} \text { Job } \\ \text { Number } \end{gathered}$ | Current SFY Award Date |  | Estimate | '92 Plan |
| Platte | Various | 412373 | 2013 | Rehabilitate various bridges at various locations in Platte County. <br> Reason(s): <br> The project was added to improve bridges. | \$3,412 | No |
| Platte | Various | 412374 | 2014 | Rehabilitate bridges at various locations on I-29 and I-635 in Platte County. <br> Reason(s): <br> The project was added to improve bridges. | \$5,666 | No |
| Platte | Various | 412382 | 2012 | Bridge painting on various bridges along I-29, I-435 and I-635. <br> Reason(s): <br> The project was added to provide preventative bridge maintenance and to extend the life of bridges. | \$2,368 | No |
| Various | Various | 212164F | 2012 | Job Order Contracting for asphalt repair at various interstate locations in urban District 4. <br> Reason(s): <br> The project was added due to splitting projects. Split from project 212164. | \$1,080 | No |
| Various | Various | 212164G | 2012 | Job Order Contracting for preventive concrete pavement repair at various interstate locations in urban District 4. <br> Reason(s): <br> The project was added due to splitting projects. Split from project 212164. | \$1,080 | No |
| Various | Various | 412366 | 2016 | Job Order Contracting for guard cable and guardrail repair at various locations in urban District 4. <br> Reason(s): <br> The project was added to provide timely repairs as needed for on-call projects. | \$1,927 | No |

Projects Added to the 2011-2015 STIP in FY 2011 or in the 2012-2016 Highway and Bridge Construction Schedule RSMo 21.795.2(2)

Projects Added to the 2011-2015 STIP in FY 2011 or in the 2012-2016 Highway and Bridge Construction Schedule RSMo 21.795.2(2)

| RSMo 21.795.2(2) |  |  |  |  | (Dollars in Thousands) |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| County | Route | $\begin{gathered} \text { Job } \\ \text { Number } \end{gathered}$ | Current SFY Award Date | Description of Improvement / Location | Estimate | '92 Plan |
| Various | Various | 4P2364 | 2014 | Pavement improvements on various routes in urban District 4. <br> Reason(s): <br> The project was added to improve pavements. | \$10,932 | No |
| Various | Various | 4 P 2368 | 2012 | On-call work zone enforcement in urban District 4. <br> Reason(s): <br> The project was added to provide safer work zones in District 4. | \$194 | No |
| Various | Various | 4 P 2369 | 2012 | On-call work zone enforcement in rural District 4. <br> Reason(s): <br> The project was added to provide safer work zones in District 4. | \$8 | No |
| Various | Various | 4 P 2378 | 2012 | Improve sign trusses at various locations in urban District 4 <br> Reason(s): <br> The project was added to address emerging maintenance needs. | \$762 | No |
| Various | Various | 4 P 2386 | 2012 | Traffic signal communication and coordination upgrades on various routes at various locations in urban District 4. \$565,000 in funding from MARC's CMAQ program in FFY 2012. <br> Reason(s): <br> The project was added to improve traffic flow. | \$764 | No |
| Various | Various | 4P2395 | 2014 | Pavement treatments on various routes in rural District 4. <br> Reason(s): <br> The project was added to improve pavements. | \$2,749 | No |

Projects Added to the 2011-2015 STIP in FY 2011 or in the 2012-2016 Highway and Bridge Construction Schedule

|  |  |  |  | RSMo 21.795.2(2) | (Dollars in Thousands) |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| County | Route | Job Number | Current SFY <br> Award Date | Description of Improvement / Location | Estimate | '92 Plan |
| Various | Various | 4P2400 | 2013 | Pavement treatments on various routes in rural District 4. <br> Reason(s): <br> The project was added to improve pavements. | \$2,204 | No |
| Various | Various | 4Q1993B | 2012 | Regional video integration project with the Kansas City Scout Traffic Management Center in urban District 4. \$250,000 from Special ITS Integration Earmark ITS-0129(401). <br> Reason(s): <br> The project was added due to splitting projects. Split from project 4Q1993. | \$350 | No |
| Various | Various | 4Q2350 | 2016 | Motorist Assist operations and staff in urban District 4. These funds will be transferred to the District Operations budget. <br> Reason(s): <br> The project was added to improve traffic flow. | \$1,840 | No |
| Various | Various | 4Q2351 | 2016 | ITS operations, staffing and equipment for the KC Scout Intelligent Transportation System based at the Traffic Management Center in urban District 4. $\$ 1.935$ million will be transferred to MoDOT's operations budget. $\$ 2.175$ million funded by KDOT. <br> Reason(s): <br> The project was added to improve traffic flow. | \$4,570 | No |
| Various | Various | 4S2346 | 2011 | Pavement improvements to various minor routes in rural District 4. <br> Reason(s): <br> The project was added to improve pavements. | \$220 | No |
| Various | Various | 4S2365 | 2014 | Pavement improvements on various minor routes in urban District 4. <br> Reason(s): <br> The project was added to improve pavements. | \$5,463 | No |

Projects Added to the 2011-2015 STIP in FY 2011 or in the 2012-2016 Highway and Bridge Construction Schedule RSMo 21.795.2(2)

| RSMo 21.795.2(2) |  |  |  |  | (Dollars in Thousands) |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| County | Route | $\begin{gathered} \text { Job } \\ \text { Number } \end{gathered}$ | Current SFY Award Date | Description of Improvement / Location | Estimate | '92 Plan |
| Various | Various | 4S2391 | 2012 | Contract chip seal treatments on various lettered routes in Cass County. <br> Reason(s): <br> The project was added to improve pavements. | \$2,200 | No |
| Various | Various | 4S2392 | 2013 | Contract chip seal treatments on various routes in urban District 4. <br> Reason(s): <br> The project was added to improve pavements. | \$2,204 | No |
| Various | Various | 4 S 2393 | 2014 | Contract chip seal treatments on various routes in urban District 4. <br> Reason(s): <br> The project was added to improve pavements. | \$2,204 | No |
| Various | Various | 4S2394 | 2012 | Pavement improvements on various minor routes in rural District 4. <br> Reason(s): <br> The project was added to improve pavements. | \$2,280 | No |
| Benton | 7 | 5 P 2211 | 2014 | Pavement improvements from Rte. 65 to Rte. 5 in Camden County. <br> Reason(s): <br> The project was added to improve pavements. | \$4,242 | No |
| Benton | z | 5L1200B | 2012 | Pavement improvements from Henry County to Rte. 7. <br> Reason(s): <br> The project was added due to splitting projects. Split from project 5L1200. | \$182 | No |

Projects Added to the 2011-2015 STIP in FY 2011 or in the 2012-2016 Highway and Bridge Construction Schedule

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| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| County | Route | $\begin{gathered} \text { Job } \\ \text { Number } \end{gathered}$ | Current SFY <br> Award Date | Description of Improvement / Location | Estimate | '92 Plan |
| Boone | 163 | 5S2218 | 2012 | Sidewalk improvements from Bus. 70 to Worley Street in Columbia. \$180,000 District Enhancement funds STP-9900(577). <br> Reason(s): <br> The project was added to improve the sidewalks. | \$247 | No |
| Boone | 163 | 5S2230 | 2014 | Pavement improvements from I-70 to Rte. 740 in Columbia. <br> Reason(s): <br> The project was added to improve the pavement. | \$1,104 | No |
| Boone | 63 | 5P0738 | 2011 | Construction of a new interchange at Rte. H intersection. Includes rebuilding portion of Rte. 63 to Magellan Pipeline to eliminate at-grade crossings. <br> Reason(s): <br> The project was added to SFY 2012 to address emerging safety needs and accelerated to SFY 2011 to utilize award savings. | \$15,758 | Yes |
| Boone | 70 | 512176 | 2014 | Pavement improvements on eastbound lanes from the Lake of the Woods interchange to the bridge over Cedar Creek. <br> Reason(s): <br> The project was added to improve the pavement. | \$3,173 | No |
| Boone | 70 | 5S2231 | 2014 | Pavement improvements from Creasy Springs Road to I-70 in Columbia. <br> Reason(s): <br> The project was added to improve the pavement. | \$1,300 | No |
| Boone | 763 | 5S2232 | 2014 | Pavement improvements from Big Bear Blvd. to Bus. 70 in Columbia. <br> Reason(s): <br> The project was added to improve the pavement. | \$462 | No |

Projects Added to the 2011-2015 STIP in FY 2011 or in the 2012-2016 Highway and Bridge Construction Schedule

|  |  |  |  | RSMo 21.795.2(2) | (Dollars in Thousands) |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| County | Route | $\begin{gathered} \text { Job } \\ \text { Number } \end{gathered}$ | Current SFY <br> Award Date | Description of Improvement / Location | Estimate | '92 Plan |
| Boone | B | 5S2186 | 2014 | Bridge improvements over Bus. 70, 0.3 mile south of I-70 in Columbia. Project involves bridge A0087. <br> Reason(s): <br> The project was added to improve the bridge condition. | \$612 | No |
| Boone | K | 5 L 1200 H | 2012 | Pavement improvements from state maintenance ends to Rte. 163. <br> Reason(s): <br> The project was added due to splitting projects. Split from project 5L1200. | \$367 | No |
| Boone | K | 5S2215 | 2012 | Add shoulders on both sides of Rte. K for bicycle lanes from the Katy Trail in McBaine to Rte. 163 in Columbia. \$1,522,000 Statewide Enhancement funds. <br> Reason(s): <br> The project was added to provide shoulders for bicycle lanes. | \$2,078 | No |
| Boone | Z | 5S2194 | 2013 | Bridge improvements over I-70. Project involves bridge L0909. <br> Reason(s): <br> The project was added to improve the bridge condition. | \$751 | No |
| Callaway | 54 | 5P0958 | 2014 | Pavement improvements on westbound lanes from Audrain County line to crossover at Old Rte. 54. <br> Reason(s): <br> The project was added to improve the pavement. | \$2,379 | No |
| Callaway | 54 | 5P0959 | 2014 | Pavement improvements on eastbound lanes from the crossover at Old Rte. 54 to the Audrain County line. <br> Reason(s): <br> The project was added to improve the pavement. | \$2,360 | No |

Projects Added to the 2011-2015 STIP in FY 2011 or in the 2012-2016 Highway and Bridge Construction Schedule

|  |  |  |  | RSMo 21.795.2(2) | (Dollars in Thousands) |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| County | Route | $\begin{gathered} \text { Job } \\ \text { Number } \end{gathered}$ | Current SFY Award Date | Description of Improvement / Location | Estimate | '92 Plan |
| Callaway | 70 | 212164J | 2012 | Job Order Contracting for pavement repair from Rte. YY (Williamsburg exit) to Rte. T in Foristell. <br> Reason(s): <br> The project was added due to splitting projects. Split from project 212164. | \$535 | No |
| Camden | 5 | 5P2187 | 2014 | Capacity improvements from Lake Road 5-36 to Jet Ski Road, 0.3 mile north of the Hurricane Deck School. Cost share project with City of Sunrise Beach. Maximum Cost Share funds \$554,681. <br> Reason(s): <br> The project was added to improve capacity. | \$1,670 | No |
| Camden | 5 | 5P2188 | 2012 | Replace bridge over Lake of the Ozarks (Hurricane Deck). Project involves bridge K0961. <br> Reason(s): <br> The project was added to replace the bridge. | \$29,336 | No |
| Camden | 5 | 5P2210 | 2014 | Pavement improvements from Rte. 135 to the Niangua Bridge over the Lake of the Ozarks. <br> Reason(s): <br> The project was added to improve the pavement. | \$3,198 | No |
| Camden | 54 | 5P2206 | 2014 | Pavement improvements from 0.1 mile west of Old Rte. 5 to the Niangua Bridge 2.5 miles west of Camdenton. <br> Reason(s): <br> The project was added to improve the pavement. | \$828 | No |
| Camden | 54 | 5P2228 | 2012 | Construction of a bicycle/pedestrian bridge attachment and sidewalks over Rte. 5 from 3rd Street to 0.1 mile west of Elm Street in Camdenton. Fully funded $\$ 91,000$ city of Camdenton and $\$ 363,000$ District Enhancement funds. Project involves bridge A6392. <br> Reason(s): <br> The project was added to provide bicycle/pedestrian facilities. | \$488 | No |

Projects Added to the 2011-2015 STIP in FY 2011 or in the 2012-2016 Highway and Bridge Construction Schedule

|  |  |  |  | RSMo 21.795.2(2) | (Dollars in Thousands) |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| County | Route | $\begin{gathered} \text { Job } \\ \text { Number } \end{gathered}$ | Current SFY <br> Award Date | Description of Improvement / Location | Estimate | '92 Plan |
| Cole | 50 | 5P0820D | 2015 | Interchange at Lafayette Street and capacity improvements from Monroe Street to Clark Avenue in Jefferson City. \$999,000 from FY2010 Appropriations Bill Earmark Demo ID\#MO237. <br> Reason(s): <br> The project was added to provide interchange and improve capacity. | \$19,354 | Yes |
| Cole | 50 | 5P0965 | 2013 | Pavement improvements on the westbound lanes from Bus. 50 west to 0.6 mile west of Rte. D. <br> Reason(s): <br> The project was added to improve the pavement. | \$1,537 | No |
| Cole | 50 | 5P0966 | 2013 | Pavement improvements on the eastbound lanes from 0.6 mile west of Rte. D to Truman Boulevard. <br> Reason(s): <br> The project was added to improve the pavement. | \$2,181 | No |
| Cole | 50 | 5P2219 | 2012 | Intersection improvements at Broadway, Jefferson, Madison, and Monroe streets in Jefferson City. Partially funded with \$78,000 District Enhancement funds and \$21,000 District 5 Operating budget. STP-9900(577). <br> Reason(s): <br> The project was added to provide ADA intersection improvements with crosswalks and pedestrian signals. | \$143 | No |
| Cole | 54 | 5P2185 | 2011 | Safety improvements at various median crossovers from Rte. 17 to Rte. 179/B in Jefferson City. \$5,205,000 from Open Container funds. <br> Reason(s): <br> The project was added to address emerging safety needs. | \$5,672 | No |
| Cole | D | 5S2199 | 2014 | Bridge improvements over the Moreau River, 2.5 miles south of Rte. C. Project involves bridge P0969. <br> Reason(s): <br> The project was added to improve the bridge condition. | \$1,128 | Yes |

Projects Added to the 2011-2015 STIP in FY 2011 or in the 2012-2016 Highway and Bridge Construction Schedule

|  |  |  |  | RSMo 21.795.2(2) | (Dollars in Thousands) |  |
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| County | Route | Job Number | Current SFY Award Date | Description of Improvement / Location | Estimate | '92 Plan |
| Cole | Mission Drive | 502221 | 2011 | Roadway improvements from new interchange, between Edgewood Drive and Rte. C, east to new St. Mary's Hospital. Project design, inspection and contractor payments coordinated by MoDOT. Fully funded by Jefferson City and Cole County. <br> Reason(s): <br> The project was added to improve access for new St. Mary's Hospital. | \$2,279 | No |
| Cooper | 41 | 5S2197 | 2014 | Bridge improvements over the Lamine River, 1.5 miles north of I-70. Project involves bridge K0236. <br> Reason(s): <br> The project was added to improve the bridge condition. | \$3,774 | Yes |
| Cooper | 70 | 212164H | 2012 | Job Order Contracting for pavement repair from Rte. F near Oak Grove to Rte. K in Cooper County. <br> Reason(s): <br> The project was added due to splitting projects. Split from project 212164. | \$268 | No |
| Cooper | 70 | 212164 | 2012 | Job Order Contracting for pavement repair from Rte. K to Rte. YY (Williamsburg exit) in Callaway County. <br> Reason(s): <br> The project was added due to splitting projects. Split from project 212164. | \$268 | No |
| Gasconade | H | 5S2203 | 2014 | Bridge improvements over Little Berger Creek and Fork Creek, 1.3 miles north of Rte. Z and 1.5 miles south of Rte. Z. Project involves bridges N0680 and N0681. <br> Reason(s): <br> The project was added to improve bridges. | \$1,466 | Yes |
| Maries | 133 | 5L1200I | 2012 | Pavement improvements from Rte. 52 to Rte. BB. <br> Reason(s): <br> The project was added due to splitting projects. Split from project 5L1200. | \$1,153 | No |

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Projects Added to the 2011-2015 STIP in FY 2011 or in the 2012-2016 Highway and Bridge Construction Schedule RSMo 21.795.2(2)

Projects Added to the 2011-2015 STIP in FY 2011 or in the 2012-2016 Highway and Bridge Construction Schedule

|  |  |  |  | RSMo 21.795.2(2) | (Dollars in Thousands) |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| County | Route | $\begin{gathered} \text { Job } \\ \text { Number } \end{gathered}$ | Current SFY <br> Award Date | Description of Improvement / Location | Estimate | '92 Plan |
| Morgan | 50 | 5P2198 | 2013 | Bridge improvements over the Lamine River and Union Pacific railroad, 4.2 miles west of Syracuse. Project involves bridges A1193 and A1297. <br> Reason(s): <br> The project was added to improve bridges. | \$1,629 | No |
| Morgan | W | 5L1111H | 2011 | Pavement improvements from 1 mile south of Rte. 5 in Versailles to Rte. Y. <br> Reason(s): <br> The project was added to improve the pavement. | \$665 | No |
| Osage | 133 | 5P2167 | 2013 | Roadway improvements from Sugar Creek to 2 miles south of Rte. B near Meta. <br> Reason(s): <br> The project was added to improve the roadway. | \$1,097 | No |
| Osage | 50 | 5P2214 | 2015 | Pavement improvements from east of the Maries River to County Road 604 west of Linn. Project to be completed for relinquishment of existing route to Osage County. <br> Reason(s): <br> The project was added to improve the pavement. | \$898 | No |
| Osage | 89 | 5L1200D | 2012 | Pavement improvements from Rte. 100 to Rte. 50. Includes the Rte. 89 Spur. <br> Reason(s): <br> The project was added due to splitting projects. Split from project 5L1200. | \$993 | No |
| Osage | 89 | 5L1200E | 2012 | Pavement improvements from Rte. 50 to Rte. E. <br> Reason(s): <br> The project was added due to splitting projects. Split from project 5L1200. | \$338 | No |

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| County | Route | $\begin{gathered} \text { Job } \\ \text { Number } \end{gathered}$ | Current SFY <br> Award Date | Description of Improvement / Location | Estimate | '92 Plan |
| Pettis | 50 | 5P2205 | 2014 | Pavement improvements from 0.13 mile east of Rte. 65 to the Union Pacific Railroad bridge. <br> Reason(s): <br> The project was added to improve the pavement. | \$2,505 | No |
| Pettis | 50 | 5P2217 | 2012 | Sidewalk improvements from Massachusetts Avenue to Prospect Avenue in Sedalia. \$233,000 District Enhancement funds. STP-9900(577). <br> Reason(s): <br> The project was added to improve the sidewalks. | \$321 | No |
| Pettis | U | 5S2150 | 2014 | Bridge improvements over Flat Creek, 2.6 miles south of Rte. 50. Project involves bridge A2124. <br> Reason(s): <br> The project was added to improve the bridge condition. | \$1,039 | No |
| Various | Various | 5L1600 | 2016 | Pavement improvements of various minor routes in District 5 . <br> Reason(s): <br> The project was added to improve pavements. | \$5,386 | No |
| Various | Various | 5P0015 | 2012 | On-call work zone enforcement at various locations in District 5. <br> Reason(s): <br> This project was added to provide timely repairs as needed for on-call projects. | \$10 | No |
| Various | Various | 5P2235 | 2014 | Safety improvements at various locations in District 5. <br> Reason(s): <br> The project was added to address emerging safety needs. | \$3,409 | No |

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| County | Route | $\begin{gathered} \text { Job } \\ \text { Number } \end{gathered}$ | Current SFY <br> Award Date | Description of Improvement / Location | Estimate | '92 Plan |
| Various | Various | 5P2236 | 2014 | Preventive maintenance on various bridges in District 5. <br> Reason(s): <br> The project was added to provide preventative bridge maintenance and to extend the life of bridges. | \$2,195 | No |
| Various | Various | 5P2237 | 2014 | Pavement improvements on various major routes in District 5. <br> Reason(s): <br> The project was added to improve pavements. | \$5,387 | No |
| Franklin | 100 | 6P2204 | 2012 | Pavement improvements from Rte. 19 in Gasconade County to Rte. KK in Franklin County. <br> Reason(s): <br> The project was added to improve the pavement. | \$3,448 | No |
| Franklin | 100 | 6P2372 | 2012 | Bridge improvements over l-44. Project involves bridge L0896. <br> Reason(s): <br> The project was added to improve the bridge condition. | \$2,336 | No |
| Franklin | N | 6S2420 | 2012 | Payment to Pacific for sidewalks and drainage improvements from West Hawthorne Drive to Indian Trail Road. MoDOT maximum $\$ 165,487$ and EW Gateway STP enhancement funds $\$ 661,948$ - STP-5419(603). <br> Reason(s): <br> The project was added to allow payback for sidewalks and drainage improvements. | \$885 | No |
| Jefferson | 30 | 6P2373 | 2012 | Intersection improvements at Main Street/Redwood Drive. Funded with Open Container funds. <br> Reason(s): <br> The project was added to address emerging safety needs. | \$716 | No |

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| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| County | Route | $\begin{gathered} \text { Job } \\ \text { Number } \end{gathered}$ | Current SFY Award Date | Description of Improvement / Location | Estimate | '92 Plan |
| Jefferson | 30 | 6P2373B | 2012 | Intersection improvements at Wolf Road/S. Industrial Drive, Gravois Road/Old Gravois Road, Gravois Road/Cedar Hill Road, Scenic View Drive/Gravois Road, Scotsdale Road and Wild Funded with Open Container funds. <br> Reason(s): <br> The project was added to address emerging safety needs. | \$1,218 | No |
| Jefferson | 30 | 6P2373C | 2013 | Geometric improvements at Dillion Road, Caroline Drive and Delores Drive. Funded with Open Container funds. <br> Reason(s): <br> The project was added to address emerging safety needs. | \$864 | No |
| Jefferson | 30 | 6P2373D | 2013 | Geometric improvements at Lower Byrnes Mill Road, Upper Byrnes Mill Road/Osage Executive Drive, and LaKenny Drive. Funded with Open Container funds. <br> Reason(s): <br> The project was added to address emerging safety needs. | \$1,065 | No |
| Jefferson | 30 | 6P2373E | 2012 | Add dual left turn southbound Rte. 30 to eastbound Rte. MM and move signal posts out of median at Rte. MM/W intersection. Funded with Open Container funds. <br> Reason(s): <br> The project was added to address emerging safety needs. | \$610 | No |
| Jefferson | 30 | 6P2373F | 2013 | Signing and guardrail from Rte. 141 to Rte. B. Funded with $\$ 319,000$ Open Container funds. <br> Reason(s): <br> The project was added to address emerging safety needs. | \$456 | No |
| Jefferson | 30 | 6P2373G | 2013 | Safety improvements including signal upgrades and advanced warning systems from Rte. 141 to Rte. B. Funded with $\$ 1,014,000$ Open Container funds. <br> Reason(s): <br> The project was added to address emerging safety needs. | \$1,155 | No |

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| County | Route | Job Number | Current SFY <br> Award Date | Description of Improvement / Location | Estimate | '92 Plan |
| St. Charles | 67 | 6P2031 | 2015 | Bridge painting on the Lewis Bridge over the Missouri River. Project involves bridge A3047. <br> Reason(s): <br> The project was added to provide preventative bridge maintenance and to extend the life of the bridge. | \$4,894 | No |
| St. Charles | 67 | 6P2385 | 2013 <br> Let By Others | Payment to IDOT for bridge improvements on the Clark Bridge. Project involves bridge A4278. Project will be let by IDOT. <br> Reason(s): <br> The project was added to allow payback for bridge improvements. | \$150 | No |
| St. Charles | 70 | 612002 | 2012 | Add westbound auxiliary lane from TR Hughes Boulevard interchange to east of Rte. K. Maximum CMAQ funds $\$ 1,648,067$. <br> Reason(s): <br> The project was added to SFY 2011 to improve traffic flow and delayed to SFY 2012 due to coordination with outside agencies. | \$2,581 | No |
| St. Charles | 70 | 612276 | 2014 | Pavement improvements from Rte. K to Rte. C. <br> Reason(s): <br> The project was added to provide preventive maintenance and to extend life of the pavement. | \$1,866 | No |
| St. Charles | 70 | 612412 | 2013 | Interchange improvements at Mid Rivers Mall Drive and Rte. 79. Funds from St. Charles County and maximum CMAQ funds $\$ 7$ million. <br> Reason(s): <br> The project was added to improve traffic flow. | \$10,217 | No |
| St. Charles | 70 | 612412B | 2013 | Construct a fifth lane on westbound I-70 from Mid Rivers Mall Drive to Rte. 79. Project involves bridge L481R. Cost Share funds $\$ 3,334,406$ and St. Charles County $\$ 1$ million. <br> Reason(s): <br> The project was added to implement a cost share/cost participation project. | \$4,040 | No |

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| County | Route | $\begin{gathered} \text { Job } \\ \text { Number } \end{gathered}$ | Current SFY <br> Award Date | Description of Improvement / Location | Estimate | '92 Plan |
| St. Charles | N | 6S2101 | 2012 | Payment to the City of Cottleville for left turn lane and shoulders from Round Tower East Drive to Weiss Road. MoDOT maximum $\$ 1$ million. STP funds $\$ 1,671,500$. <br> Reason(s): <br> The project was added to allow payback for left turn lane and shoulders. | \$2,872 | No |
| St. Charles | P | 6S2391 | 2011 | Pavement improvements and shoulder widening from Rte. 61 to east of Hoff Road. $\$ 760,000$ High Risk Rural Road and $\$ 400,000$ Operations funds. <br> Reason(s): <br> The project was added to improve shoulders and pavement to address emerging safety needs. | \$1,307 | No |
| St. Charles | Z | 6S2322 | 2014 | Pavement and shoulder improvements from I-70 to Rte. D. <br> Reason(s): <br> The project was added to improve the pavement and shoulders. | \$1,855 | No |
| St. Louis | 100 | 6S2394 | 2012 | Signal improvements on Rte. 100 from Taylor Rd. to Oakland Ave. Maximum CMAQ funds $\$ 166,000$. <br> Reason(s): <br> The project was added to improve traffic flow. | \$207 | No |
| St. Louis | 100 | 6S2429 | 2014 | Improvements from Rte. 141 to Westglen Farms Drive. <br> Reason(s): <br> The project was added to improve traffic flow and coordination with outside agencies. | \$5,900 | No |
| St. Louis | 109 | 6S2370 | 2011 | Repair slide south of Turkey Track Road. \$500,000 from Operating Budget. <br> Reason(s): <br> The project was added to repair slide. | \$564 | No |

Projects Added to the 2011-2015 STIP in FY 2011 or in the 2012-2016 Highway and Bridge Construction Schedule

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| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| County | Route | $\begin{aligned} & \text { Job } \\ & \text { Number } \end{aligned}$ | Current SFY Award Date | Description of Improvement / Location | Estimate | '92 Plan |
| St. Louis | 115 | 6P2398 | 2012 | Signal optimization on Rte. 115 from I-70 outer road to Jennings Station Road and Rte. D from Walton Road to Schuetz/Baur. Maximum CMAQ funds $\$ 108,000$. <br> Reason(s): <br> The project was added to improve traffic flow. | \$135 | No |
| St. Louis | 115 | 6S2428 | 2014 | Improvements from east of Hanley Road to Rte. U. <br> Reason(s): <br> The project was added to improve the roadway. | \$9,455 | No |
| St. Louis | 170 | 612424 | 2012 <br> Let By Others | Payment to the City of Clayton for signal improvements at Ladue Road. MoDOT maximum contribution $\$ 5,837$. CMAQ funds $\$ 279,412$. <br> Reason(s): <br> The project was added to allow payback for signal improvements. | \$305 | No |
| St. Louis | 231 | 6P2352 | 2011 | School signal installation at Oakville Middle School. Cost participation with Mehlville School District for $\$ 80,000$. <br> Reason(s): <br> The project was added to install signals. | \$250 | No |
| St. Louis | 231 | 6S2431 | 2014 | Pavement improvements from Franru Lane to north of I-255. <br> Reason(s): <br> The project was added to provide preventive maintenance and to extend life of the pavement. | \$304 | No |
| St. Louis | 255 | 612359B | 2011 | Bridge improvements on the Jefferson Barracks Bridge. Project involves bridge A1850 and A4936. 50/50 cost share with IDOT. <br> Reason(s): <br> The project was added to SFY 2012 to improve bridges and accelerated to SFY 2011 to utilize award savings. | \$5,279 | No |

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| County | Route | $\begin{gathered} \text { Job } \\ \text { Number } \end{gathered}$ | Current SFY <br> Award Date | Description of Improvement / Location | Estimate | '92 Plan |
| St. Louis | 267 | 6P2374 | 2012 | Install sidewalks on the east side of Rte. 267 from south of Reavis Barracks to Rte. 61/67 (Lindbergh Blvd.) intersection in Lemay and Mehlville. \$821,000 Statewide Enhancement funds. <br> Reason(s): <br> The project was added to SFY 2011 to provide sidewalks and delayed to SFY 2012 due to coordination with outside agencies. | \$1,271 | No |
| St. Louis | 270 | 612231 | 2012 | Pavement improvements at the Rte. H (Riverview) interchange. <br> Reason(s): <br> The project was added to improve the pavement. | \$450 | No |
| St. Louis | 270 | 612393 | 2012 | Construct right turn lane at I-270 eastbound exit ramp to eastbound Rte. 340. Maximum CMAQ funds $\$ 122,400$. <br> Reason(s): <br> The project was added to improve traffic flow. | \$191 | No |
| St. Louis | 270 | 612397 | 2012 | Widen eastbound $\mathrm{I}-270$ exit ramp, lengthen eastbound $\mathrm{I}-270$ acceleration lane, and remove $\mathrm{I}-270$ eastbound to Rte. 67 northbound loop at Rte. 67. Maximum CMAQ funds $\$ 684,296$. <br> Reason(s): <br> The project was added to improve the interchange and traffic flow. | \$1,017 | No |
| St. Louis | 270 | 6P2376 | 2014 | Intersection improvements at the entrance ramp from Dunn Road to westbound I-270. <br> Reason(s): <br> The project was added to improve intersections. | \$1,751 | No |
| St. Louis | 340 | 6P2349B | 2013 | ADA improvements from Rte. 100 to l-64. <br> Reason(s): <br> The project was added to provide ADA improvements. | \$659 | No |

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| St. Louis | 340 | 6P2422 | 2014 | Pavement improvements from Rte. 67 to east of Dielman Road. <br> Reason(s): <br> The project was added to improve the pavement. | \$884 | No |
| St. Louis | 340 | 6S2426 | 2014 | Pavement improvements from I-170 to Ferguson Avenue. <br> Reason(s): <br> The project was added to provide preventive maintenance and to extend life of the pavement. | \$1,134 | No |
| St. Louis | 366 | 6 S 2427 | 2014 | Pavement improvements from Geyer Road to Grant Road. <br> Reason(s): <br> The project was added to provide preventive maintenance and to extend life of the pavement. | \$1,057 | No |
| St. Louis | 367 | 6 S2334 | 2011 | Signal, lighting and ADA improvements at Comet Drive, Berwyn Drive and St. Cyr Road. \$500,000 from Operating Budget. <br> Reason(s): <br> The project was added to improve signal, lighting, and ADA facilities. | \$624 | No |
| St. Louis | 370 | 6P2367B | 2011 | Add a temporary lane eastbound and westbound during the westbound I - O Missouri River (Blanchette) Bridge rehabilitation between Earth City Expressway and Rte. 94. <br> Reason(s): <br> The project was added to improve traffic flow and improve mobility for the closure of the Blanchette bridge. | \$551 | No |
| St. Louis | 370 | 6P2367E | 2014 | Re-stripe Rte. 370 back to original configuration prior to the Blanchette Bridge closure including bike lanes from Earth City Expressway to Rte. 94. <br> Reason(s): <br> The project was added due to splitting projects. Split from project 6P2367. | \$135 | No |

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| County | Route | Job Number | Current SFY Award Date | Description of Improvement / Location | Estimate | '92 Plan |
| St. Louis | 44 | 612392 | 2012 | Extend eastbound off-ramp deceleration lane, extend and widen right and left turn lanes at Rte. 141. Maximum CMAQ funds $\$ 393,278$. <br> Reason(s): <br> The project was added to improve the intersection and traffic flow. | \$580 | No |
| St. Louis | 44 | 612423 | 2014 | Construct flyover ramp from southbound Rte. 141 to eastbound I-44. <br> Reason(s): <br> The project was added to improve traffic flow. | \$10,843 | No |
| St. Louis | 44 | 6P2306 | 2012 | Remove bridge over the Meramec River. Project involves bridge J0421. <br> Reason(s): <br> The project was added due to conditions deteriorating faster than expected. | \$719 | No |
| St. Louis | 44 | 6P2313 | 2014 | Pavement improvements at Antire Road. <br> Reason(s): <br> The project was added to improve the pavement. | \$1,287 | No |
| St. Louis | 55 | 612399 | 2012 | ITS improvements on I-55 and Ree. 67 from I- 255 to American Legion/Rte. 61. Maximum CMAQ funds \$176,880. <br> Reason(s): <br> The project was added to improve traffic flow. | \$251 | No |
| St. Louis | 61 | 6P2400 | 2012 | Install flashing left turn arrow on Rte. 61 from Kirkwood Commons to Meramec Bottom Road, Rte. 67 from St. Ferdinand Street to Flower Valley, and Rte. 100 from South Mason to Best Buy Maximum CMAQ funds \$504,000. <br> Reason(s): <br> The project was added to improve traffic flow. | \$744 | No |

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| County | Route | Job Number | Current SFY <br> Award Date | Description of Improvement / Location | Estimate | '92 Plan |
| St. Louis | 64 | 612434 | 2014 | Revise ramps and add lanes from Rte. 141 to I-270. <br> Reason(s): <br> The project was added to improve traffic flow. | \$20,193 | No |
| St. Louis | 64 | 6P1436 | 2013 | Construct new Boone Bridge over the Missouri River. Anticipated Design/build project. Project involves bridge J1000. <br> Reason(s): <br> The project was added to construct new bridge. | \$125,174 | No |
| St. Louis | 64 | 6P2199 | 2012 | Pavement improvements from east of Boone's Crossing to east of Spirit Blvd. in the Chesterfield Valley. <br> Reason(s): <br> The project was added to improve the pavement. | \$2,326 | No |
| St. Louis | 64 | 6Q2344C | 2016 | ITS operations, MoDOT staff, equipment maintenance and TMC operations at the Transportation Management Center (TMC) building. These funds will be transferred to the Operations Budget. <br> Reason(s): <br> The project was added to improve traffic flow. | \$830 | No |
| St. Louis | 64 | 6Q2344D | 2016 | ITS operations, contract staffing and professional services at the Transportation Management Center (TMC) building. <br> Reason(s): <br> The project was added to improve traffic flow. | \$1,430 | No |
| St. Louis | 64 | 6Q2344F | 2016 | ITS system preservation, repairs and upgrades at the Transportation Management Center (TMC) building. These funds will be transferred to the Operations Budget. <br> Reason(s): <br> The project was added to improve traffic flow. | \$765 | No |

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| St. Louis | 67 | 6P2396 | 2012 | Ramp improvements at I-270. Maximum CMAQ funds $\$ 299,317$. <br> Reason(s): <br> The project was added to improve the intersection and traffic flow. | \$447 | No |
| St. Louis | 67 | 6S2394B | 2012 | Signal improvements on Rte. 67 from Whitehall Manor to Old Halls Ferry Rd., and Schuetz/Bauer to Litzsinger Rd. Maximum CMAQ funds $\$ 129,000$. <br> Reason(s): <br> The project was added due to splitting projects. Split from project 6S2394. | \$162 | No |
| St. Louis | 70 | 612238 | 2012 | Pavement improvements on the Earth City interchange. <br> Reason(s): <br> The project was added to improve the pavement. | \$1,476 | No |
| St. Louis | 70 | 612366B | 2012 | ADA and drainage grate improvements from west of Bermuda Road to east of St. Louis Avenue. <br> Reason(s): <br> The project was added due to splitting projects and delayed from SFY 2011. Split from project 612366 . | \$585 | No |
| St. Louis | 70 | 6P2367C | 2011 | Add a temporary exit lane from westbound l-70 ramp to l-270. <br> Reason(s): <br> The project was added to improve traffic flow and improve mobility for the closure of the Blanchette bridge. | \$516 | No |
| St. Louis | U | 6S2389 | 2012 | Install sidewalks on both sides of Rte. U from West Florissant Rd. to Woodrow Ave. in Northwooods, Pasadena Hills, Country Club Hills and Jennings. \$1,227,000 Statewide Enhancement funds. <br> Reason(s): <br> The project was added to provide sidewalks. | \$1,716 | No |

Projects Added to the 2011-2015 STIP in FY 2011 or in the 2012-2016 Highway and Bridge Construction Schedule

|  |  |  |  | (Dollars in Thousands) |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| County | Route | Job Number | Current SFY <br> Award Date | Description of Improvement / Location | Estimate | '92 Plan |
| St. Louis | U | 6S2432 | 2014 | Pavement improvements from West Florissant Road to Woodrow Avenue. <br> Reason(s): <br> The project was added to provide preventive maintenance and to extend life of the pavement. | \$590 | No |
| St. Louis | Various | 6I2415B | 2013 | Create Bus Rapid Transit (BRT) and High Occupancy Vehicle (HOV) lanes on various routes in St. Louis County. <br> Reason(s): <br> The project was added to improve traffic flow. | \$10,920 | No |
| St. Louis City | 115 | 6P2305B | 2011 | Signal optimization on Rte. 115 from Goodfellow to N. Florissant, Rte. 367 from MO Veteran's Home to Jennings Station Road and Rte. AC from Hazelwood Central to Lucas \& H Maximum EW STP funds $\$ 279,000$ for 6P2305 and 6P2305B. <br> Reason(s): <br> The project was added due to splitting projects. Split from project 6P2305. | \$153 | No |
| St. Louis City | 30 | 6P2305 | 2011 | Signal optimization on Rte. 30 from River Des Peres to 12th Street/Geyer and Rte. 100 from McCausland to Broadway/4th Street. Maximum EW STP funds - \$279,000 for 6P2305 and 6P2305B. <br> Reason(s): <br> The project was added to improve traffic flow. | \$197 | No |
| St. Louis City | 44 | 612390 | 2012 | Improve pedestrian and sidewalk facilities on both sides of Rte. 30 from St. Louis City limits to I-55; and I-44 from Shrewsbury Avenue to the I-44/I-55 interchange. \$631,000 Statewide Enhancement funds. <br> Reason(s): <br> The project was added to improve the sidewalks. | \$874 | No |
| St. Louis City | 55 | 6 I 2125 | 2014 | Pavement improvements from 3rd Street Viaduct to 4500 South Broadway. <br> Reason(s): <br> The project was added to provide preventive maintenance and to extend life of the pavement. | \$2,101 | No |

Projects Added to the 2011-2015 STIP in FY 2011 or in the 2012-2016 Highway and Bridge Construction Schedule

|  |  |  |  | RSMo 21.795.2(2) | (Dollars in Thousands) |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| County | Route | $\begin{gathered} \text { Job } \\ \text { Number } \end{gathered}$ | Current SFY <br> Award Date | Description of Improvement / Location | Estimate | '92 Plan |
| St. Louis City | 64 | 612377B | 2014 | Reconstruction of the Poplar Street Bridge interchange. Project involves bridges A1501, A1502, A1503, A1504 and A1505. <br> Reason(s): <br> The project was added to improve bridges. | \$52,880 | No |
| St. Louis City | 70 | 612379 | 2014 | Pavement improvements from Branch Street to Cole Street Viaduct. <br> Reason(s): <br> The project was added to improve the pavement. | \$591 | No |
| St. Louis City | 70 | 612413 | 2014 | Infrastructure improvements related to Jefferson National Expansion Memorial Park on Memorial Drive from Illinois ramps to Washington Avenue and on I-70 from Poplar Street Bridge to Broadway. Project involves bridges A1510, A1511, A1512 and A1513. <br> Reason(s): <br> project was added to replace bridges and improve the roadway. | \$24,600 | No |
| St. Louis City | 799 | 6P2386 | 2015 <br> Let By Others | Payment to IDOT for bridge improvements on the Martin Luther King Bridge. Project involves bridge A4856. Project will be let by IDOT. <br> Reason(s): <br> The project was added to allow payback for bridge improvements. | \$4,000 | No |
| St. Louis City | 799 | 6P2388 | 2012 <br> Let By Others | Payment to IDOT for bridge improvements on the Martin Luther King Bridge. Project involves bridge A4856. Project will be let by IDOT. <br> Reason(s): <br> The project was added to allow payback for bridge improvements. | \$40 | No |
| Various | Various | 212164K | 2012 | Job Order Contracting for pavement repair at various interstate locations in the St. Louis metro area. <br> Reason(s): <br> The project was added due to splitting projects. Split from project 212164. | \$642 | No |

Projects Added to the 2011-2015 STIP in FY 2011 or in the 2012-2016 Highway and Bridge Construction Schedule

|  |  |  |  | RSMo 21.795.2(2) | (Dollars in Thousands) |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| County | Route | $\begin{gathered} \text { Job } \\ \text { Number } \end{gathered}$ | Current SFY <br> Award Date | Description of Improvement / Location | Estimate | '92 Plan |
| Various | Various | 212164L | 2012 | Job Order Contracting for pavement repair at various interstate locations in Franklin and Jefferson Counties. <br> Reason(s): <br> The project was added due to splitting projects. Split from project 212164. | \$642 | No |
| Various | Various | 212164M | 2012 | Job Order Contracting for pavement repair at various locations in St. Charles and St. Louis Counties and St. Louis City. <br> Reason(s): <br> The project was added due to splitting projects. Split from project 212164. | \$856 | No |
| Various | Various | 612408 | 2012 | ITS improvements on various locations on I-170, I-255, I-270 and I-44. Maximum CMAQ funds $\$ 602,800$. <br> Reason(s): <br> The project was added to improve traffic flow. | \$861 | No |
| Various | Various | 612409 | 2012 | ITS improvements on various locations on I-55, I-64 and I-70. Maximum CMAQ funds $\$ 620,400$. <br> Reason(s): <br> The project was added to improve traffic flow. | \$885 | No |
| Various | Various | 6P2401 | 2012 | ITS improvements (Arterial Management System Interface) on various routes. Maximum CMAQ funds $\$ 120,000$. <br> Reason(s): <br> The project was added to improve traffic flow. | \$150 | No |
| Various | Various | 6P2404 | 2012 | Install flashing left-turn arrow at various locations. Maximum CMAQ funds $\$ 696,000$. <br> Reason(s): <br> The project was added to improve traffic flow. | \$1,026 | No |

Projects Added to the 2011-2015 STIP in FY 2011 or in the 2012-2016 Highway and Bridge Construction Schedule

|  |  |  |  | RSMo 21.795.2(2) | (Dollars in Thousands) |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| County | Route | $\begin{gathered} \text { Job } \\ \text { Number } \end{gathered}$ | Current SFY <br> Award Date | Description of Improvement / Location | Estimate | '92 Plan |
| Various | Various | 6P2405 | 2012 | ITS improvements (Tactics Central Signal System) at various locations. Maximum CMAQ funds \$348,000. <br> Reason(s): <br> The project was added to improve traffic flow. | \$435 | No |
| Various | Various | 6P2406 | 2013 | ITS improvements on various routes in St. Louis City and St. Louis, St. Charles and Franklin Counties. Maximum CMAQ funds $\$ 1,522,090$. <br> Reason(s): <br> The project was added to improve traffic flow. | \$2,230 | No |
| Various | Various | 6P2407 | 2012 | Signal improvements on various locations in Franklin, Jefferson, St. Charles and St. Louis Counties. Maximum CMAQ funds $\$ 875,493$. <br> Reason(s): <br> The project was added to address emerging safety needs. | \$1,282 | No |
| Various | Various | 6P2419 | 2012 | On-call work zone enforcement on various routes in District 6. <br> Reason(s): <br> The project was added to provide for safer work zones in District 6. | \$150 | No |
| Various | Various | 6P2421 | 2014 | Job Order Contracting for pavement repair (non-interstate/asphalt) at various locations in District 6. <br> Reason(s): <br> The project was added to provide timely repairs as needed for on-call projects. | \$550 | No |
| Various | Various | 6P2421B | 2014 | Job Order Contracting for pavement repair (non-interstate/concrete) at various locations in District 6. <br> Reason(s): <br> The project was added to provide timely repairs as needed for on-call projects. | \$550 | No |

Projects Added to the 2011-2015 STIP in FY 2011 or in the 2012-2016 Highway and Bridge Construction Schedule

|  |  |  |  | RSMo 21.795.2(2) | (Dollars in Thousands) |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| County | Route | Job Number | Current SFY <br> Award Date | Description of Improvement / Location | Estimate | '92 Plan |
| Various | Various | 6P2430 | 2016 | Job Order Contracting for preventive bridge maintenance at various locations. <br> Reason(s): <br> The project was added to improve bridges. | \$32,710 | No |
| Various | Various | 6Q2344B | 2016 | Motorist Assist operations and staff. These funds will be transferred to the Operations Budget. <br> Reason(s): <br> The project was added to improve traffic flow. | \$2,085 | No |
| Various | Various | 6Q2344E | 2016 | ITS maintenance and operations at various locations. <br> Reason(s): <br> The project was added to improve traffic flow. | \$920 | No |
| Various | Various | 6S2402 | 2012 | ITS improvements on Rte. 180 from I-270 to I-170, Rte. 115 from I-70 to Salisbury, Rte. 340 from Rte. 100 to Pennsylvania, Rte. 231 from Kingston to Becker and Rte. K from I-70 north outer road to I-64. Maximum CMAQ funds $\$ 1,206,617$. <br> Reason(s): <br> The project was added to improve traffic flow. | \$1,779 | No |
| Various | Various | 6S2403 | 2012 | ITS improvements Rte. 366 from Geyer to MacKenzie, Rte. 100 from Rte. 109 to Big Bend, on Rte. D from I270 to Skinker, Rte. 21 from Rte. 141 to Baptist Church Road, and Rte. 30 from Rte. 141 to I-55. Maximum CMAQ funds $\$ 1,186,374$. <br> Reason(s): <br> The project was added to improve traffic flow. | \$1,716 | No |
| Barry | 112 | 7L1111B | 2011 | Pavement improvements on disconnected sections from Rte. F to Rte. 76. Project to be let in combination with 7P2171G. <br> Reason(s): <br> The project was added to improve the pavement. | \$228 | No |

Projects Added to the 2011-2015 STIP in FY 2011 or in the 2012-2016 Highway and Bridge Construction Schedule

|  |  |  |  | (Dollars in Thousands) |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| County | Route | $\begin{gathered} \text { Job } \\ \text { Number } \end{gathered}$ | Current SFY Award Date | Description of Improvement / Location | Estimate | '92 Plan |
| Barry | 112 | 7P2171G | 2011 | Shoulder improvements on disconnected sections from Spur 112 to Rte. 76. Project funded with High Risk Rural Roads Program Funds and to be let in combination with 7L1111B. <br> Reason(s): <br> The project was added to improve the shoulders. | \$215 | No |
| Barry | 112 | 7S2195 | 2011 | Pavement improvements and shoulder widening from Rte. 37 to Rte. F. <br> Reason(s): <br> The project was added to improve the pavement and shoulders. | \$796 | No |
| Barry | 39 | 7L1111C | 2011 | Pavement improvements on disconnected sections from Rte. 248 to Rte. H in Stone County. Project to be let in combination with 7P2171C, 7P2171D, and 7P2171E. <br> Reason(s): <br> The project was added to improve the pavement. | \$687 | No |
| Barry | 39 | 7P2171C | 2011 | Shoulder improvements on disconnected sections from 3.7 miles north of Rte. 76 (west) to Rte. 76 (west). Project funded with Open Container Penalty Funds and to be let in combination with 7L1111C, 7P2171D, and 7P2171E. <br> Reason(s): <br> The project was added to improve the shoulders. | \$144 | No |
| Barry | 39 | 7P2171D | 2011 | Shoulder improvements on disconnected sections from 0.6 mile south of Rte. WW to 2.8 miles south of Rte. WW. Project funded with Open Container Penalty Funds and to be let in combination with 7L1111C, 7P2171C, and 7P2171E. <br> Reason(s): <br> The project was added to improve shoulders. | \$221 | No |
| Barry | 39 | 7P2171E | 2011 | Shoulder improvements on disconnected sections from 0.2 mile north of Rte. EE to Rte. 76 (east). Project to be let in combination with 7L1111C, 7P2171C, and 7P2171D. <br> Reason(s): <br> The project was added to improve the shoulders. | \$189 | No |

Projects Added to the 2011-2015 STIP in FY 2011 or in the 2012-2016 Highway and Bridge Construction Schedule RSMo 21.795.2(2)

| RSMo 21.795.2(2) |  |  |  |  | (Dollars in Thousands) |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| County | Route | Job Number | Current SFY <br> Award Date | Description of Improvement / Location | Estimate | '92 Plan |
| Barry | 60 | 7P2220B | 2016 | Pavement improvements on disconnected sections from Rte. 37 to Rte. 14. <br> Reason(s): <br> The project was added to improve the pavement. | \$4,326 | No |
| Barry | W | 7S2172K | 2011 | Pavement improvements on disconnected sections of Rte. W from Rte. 86 to 0.5 mile east of Rte. 37 and of Rte. 86 from east of Fairview to Rte. 76. <br> Reason(s): <br> The project was added to improve the pavement. | \$361 | No |
| Barton | 160 | 7S2172J | 2011 | Pavement improvements on disconnected sections from 3.1 miles east of Rte. 71 to Rte. 39. <br> Reason(s): <br> The project was added to improve the pavement. | \$1,174 | No |
| Barton | 160 | 7S2209H | 2012 | Pavement improvements on disconnected sections of Rte. 160 from Rte. M to Rte. 71 and on Rte. 126 from the Kansas State line to Rte. 160. <br> Reason(s): <br> The project was added due to splitting projects and to improve the pavement. Split from project 7S2209. | \$1,853 | No |
| Barton | 71 | 7P0797B | 2011 | Replace at-grade intersection with overpass at 30 th Road 2.6 miles south of Rte. 160 as part of the upgrade to l-49. Construction funding from 7P2157. <br> Reason(s): <br> The project was added to upgrade roadway to interstate standards. | \$2,567 | No |
| Barton | 71 Outer Road | 7P0797N | 2011 | Outer road improvements on disconnected sections of Northwest 20th Lane and Northwest 90th Road as part of the upgrade to I-49. Construction funding from 7P2157. <br> Reason(s): <br> The project was added to upgrade roadway to interstate standards. | \$88 | No |

Projects Added to the 2011-2015 STIP in FY 2011 or in the 2012-2016 Highway and Bridge Construction Schedule

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| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| County | Route | Job Number | Current SFY <br> Award Date | Description of Improvement / Location | Estimate | '92 Plan |
| Barton | 71 Outer Road | 7P07970 | 2011 | Outer road improvements on disconnected sections east of Rte. 71 from Southeast 60th Road to Rte. 126 as part of the upgrade to l-49. <br> Reason(s): <br> The project was added to improve outer roads as part of upgrade to I-49. Split from project 7P0797. | \$327 | No |
| Bates | 52 | 7P0802B | 2012 | Bridge improvements over Miami Creek and Mulberry Creek on Rte. 52 in Bates County and over the Little Osage River on Rte. V in Vernon County. Project involves bridges G0864 and J0597. <br> Reason(s): <br> The project was added due to splitting projects and to improve bridges. Split from project 7P0802. | \$2,271 | No |
| Bates | 71 | 7P0659 | 2012 | Construct outer roads on disconnected sections from 3.1 miles south of Rte. 52 (east) to Rtes. A/B as part of the upgrade to I-49. Amendment 3 new major project. Construction funding from 7P2157. <br> Reason(s): <br> The project was added to upgrade roadway to interstate standards. | \$8,175 | No |
| Bates | 71 | 7P0797 | 2012 | Various improvements from Cass County to l-44 as part of the upgrade to l-49. Amendment 3 new major project. Construction funding from 7P2157. <br> Reason(s): <br> The project was added to upgrade roadway to interstate standards and was delayed from SFY 2011. | \$10,151 | No |
| Bates | 71 | 7P0797K | 2011 | Replace at-grade intersection with interchange at Rtes. AA/E as part of the upgrade to I-49. Construction funding from 7P2157. <br> Reason(s): <br> The project was added to upgrade roadway to interstate standards. | \$4,268 | No |
| Bates | 71 | 7P0825 | 2012 | Upgrade signage for conversion to l-49 from Cass County to 1 mile south of Rte. H in McDonald County. Project relates to 7P0797. <br> Reason(s): <br> The project was added to upgrade roadway to interstate standards. | \$4,000 | No |

Projects Added to the 2011-2015 STIP in FY 2011 or in the 2012-2016 Highway and Bridge Construction Schedule

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| County | Route | Job Number | Current SFY <br> Award Date | Description of Improvement / Location | Estimate | '92 Plan |
| Bates | Various | 7P0797P | 2011 | Outer road improvements on disconnected sections west of Rte. 71 and on County Road 52 as part of the upgrade to I-49. <br> Reason(s): <br> The project was added to improve outer roads as part of upgrade to I-49. Split from project 7P0797. | \$1,995 | No |
| Cedar | 32 | 7S2209B | 2012 | Pavement improvements on disconnected sections of Rte. 32 from Rte. 54 to Rte. 245 and on Rte. J from Rte. N to Rte. 32. <br> Reason(s): <br> The project was added due to splitting projects and to improve the pavement. Split from project 7S2209. | \$1,403 | No |
| Cedar | J | 7S0818B | 2012 | Bridge improvements over Sac River on Rte. J in Cedar Co., Osage River on Rte. H, Weaubleau Creek on Rte. TT, Little Clear Creek on Rte. O and Truman Reservoir on Rte. E Project involves bridges A2063, A3813, N0932. <br> Reason(s): <br> The project was added due to splitting projects and to improve bridges. Split from project 7S0818. | \$5,979 | No |
| Dade | 39 | 7S2209C | 2012 | Pavement improvements on disconnected sections of Rte. 39 from Rte. Y in Cedar County to Loop 44 in Mt. Vernon and of Rte. 160 from Rte. 39 to 1.9 miles east of Rte. MM. <br> Reason(s): <br> The project was added due to splitting projects. Split from project 7S2209. | \$1,886 | No |
| Dade | 97 | 7S21721 | 2011 | Pavement improvements on disconnected sections from Rte. 160 to l-44. <br> Reason(s): <br> The project was added to improve the pavement. | \$907 | No |
| Dade | CC | 7S0818C | 2012 | Bridge improvements over Stockton Lake 1.8 miles north of Rte. 160. Project involves bridge A2075. <br> Reason(s): <br> The project was added due to splitting projects. Split from project 7S0818. | \$2,164 | No |

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| County | Route | $\begin{gathered} \text { Job } \\ \text { Number } \end{gathered}$ | Current SFY <br> Award Date | Description of Improvement / Location | Estimate | '92 Plan |
| Dade | Y | 7S2167 | 2011 | Bridge improvements over Stockton Lake 0.4 mile east of Rte. H. Project involves bridge A2085. Project funded by FHWA 2009 Highway Bridge Program. <br> Reason(s): <br> The project was added to improve the bridge condition. | \$4,967 | No |
| Jasper | 171 | 7P0820 | 2014 | Intersection improvements at Rte. 43. <br> Reason(s): <br> The project was added to improve intersections. | \$4,657 | No |
| Jasper | 249 | 7P0802C | 2011 | Bridge repair at Rte. 171. Project involves bridges A6148 and A6149. <br> Reason(s): <br> The project was added to provide emergency repairs. | \$651 | No |
| Jasper | 249 | 7P0859F | 2012 | Pavement improvements on disconnected sections from Rte. 171 to l-44. <br> Reason(s): <br> The project was added due to splitting projects. Split from project 7P0859. | \$1,719 | No |
| Jasper | 249 | 7U2221 | 2012 | On-call slide repair from Rte. 171 to I-44. <br> Reason(s): <br> The project was added to provide timely repairs as needed for on-call projects. | \$576 | No |
| Jasper | 43 | 7P2171B | 2012 | Intersection improvements at Rte. 96. <br> Reason(s): <br> The project was added to address emerging safety needs. | \$781 | No |

Projects Added to the 2011-2015 STIP in FY 2011 or in the 2012-2016 Highway and Bridge Construction Schedule

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| County | Route | Job Number | Current SFY Award Date | Description of Improvement / Location | Estimate | '92 Plan |
| Jasper | 43 | 7P2220C | 2016 | Pavement improvements on disconnected sections from north of Rte. 171 to south of Murphy Boulevard in Joplin. <br> Reason(s): <br> The project was added to improve the pavement. | \$825 | No |
| Jasper | 43 | 7S0788 | 2012 | Construct interchange to replace at-grade intersection at Zora Street in Joplin. Project relates to STP3219(701), \$470,000 from Joplin STP Urban, \$5,821,000 from FY 2006 Appropriations Bill Earmark Demo ID MO200. <br> Reason(s): <br> The project was added to implement a cost participation project. | \$8,012 | No |
| Jasper | 66 | 7S0594C | 2013 | Various improvements on disconnected sections from Duquesne Road to Rte. 249. \$962,000 earmarked from SAFETEA-LU (MO167). <br> Reason(s): <br> The project was added due to splitting projects. Split from project 7S0594. | \$1,382 | No |
| Jasper | 71 | 7P0797R | 2012 | Ramp improvements on disconnected sections from I-435 to I-44 as part of the upgrade to I-49. Project relates to 7P0797. \$300,000 from District 4 urban STIP funds. <br> Reason(s): <br> The project was added due to splitting projects. Split from project 7P0797. | \$1,151 | No |
| Jasper | 71 | 7P2193C | 2011 | ADA improvements on disconnected sections of Business 71 and Rte. FF in the Joplin metro area. \$91,000 from District Enhancement Funds. <br> Reason(s): <br> The project was added to improve sidewalks. | \$128 | No |
| Jasper | 96 | 7S0818D | 2012 | Bridge improvements over Spring River 0.6 mile west of Rte. V. Project involves bridge F1139. <br> Reason(s): <br> The project was added due to splitting projects. Split from project 7S0818. | \$2,725 | No |

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| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| County | Route | $\begin{gathered} \text { Job } \\ \text { Number } \end{gathered}$ | Current SFY Award Date | Description of Improvement / Location | Estimate | '92 Plan |
| Jasper | E | 7S2209F | 2012 | Pavement improvements on disconnected sections of Rte. E from east of Rte. 571 to Rte. 37 and on Rte. V from Rte. 71 to Rte. 96. <br> Reason(s): <br> The project was added due to splitting projects. Split from project 7S2209. | \$389 | No |
| Jasper | 0 | 7S0818E | 2012 | Bridge improvements over Spring River 1.9 miles north of Rte. 96. Project involves bridge T0426. <br> Reason(s): <br> The project was added due to splitting projects. Split from project 7S0818. | \$1,087 | No |
| Lawrence | 174 | 7P2171F | 2011 | Shoulder improvements on disconnected sections from Rte. 39 to I-44. Project funded with High Risk Rural Roads Program Funds and to be let in combination with 7S2172H. <br> Reason(s): <br> The project was added to improve shoulders. | \$157 | No |
| Lawrence | 174 | 7S2172H | 2011 | Pavement improvements on disconnected sections from Rte. 39 to l-44. Project to be let in combination with 7P2171F. <br> Reason(s): <br> The project was added to improve the pavement. | \$159 | No |
| Lawrence | K | 7S2209G | 2012 | Pavement improvements on disconnected sections of Rte. K and Rte. ZZ in Lawrence County and Rte. F in Barry County. <br> Reason(s): <br> The project was added due to splitting projects. Split from project 7S2209. | \$1,050 | No |
| McDonald | 71 | 7P0797S | 2012 | Guardrail improvements on disconnected sections from I-435 to 1 mile south of Rte. H in McDonald County as part of the upgrade to l-49. Project relates to 7P0797. \$50,000 from District 4 urban STIP funds. <br> Reason(s): <br> The project was added due to splitting projects. Split from project 7P0797. | \$294 | No |

Projects Added to the 2011-2015 STIP in FY 2011 or in the 2012-2016 Highway and Bridge Construction Schedule

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| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| County | Route | Job Number | Current SFY Award Date | Description of Improvement / Location | Estimate | '92 Plan |
| McDonald | 71 | 7P0859G | 2012 | Pavement improvements on disconnected sections of southbound lanes from Elk River to Rte. H. <br> Reason(s): <br> The project was added to improve the pavement. | \$69 | No |
| Newton | 44 | $212164 N$ | 2012 | Job Order Contracting for pavement repair from the Oklahoma State line to Greene County. <br> Reason(s): <br> The project was added due to splitting projects. Split from project 212164. | \$214 | No |
| Newton | 44 | 710691 | 2012 | Interchange improvements at Bus. 71 (Range Line Road) in Joplin. Project involves bridges L0859 (eastbound and westbound). $\$ 1.55$ million from FY 2010 Appropriations Bill Earmark Demo ID MO236. <br> Reason(s): <br> The project was added to replace the bridges and improve capacity. | \$10,625 | Yes |
| Newton | 44 | 712214 | 2014 | Pavement improvements from the Oklahoma State line to Bus. 71. <br> Reason(s): <br> The project was added to improve the pavement. | \$3,290 | No |
| Newton | 71 | 7S0710 | 2012 | ADA improvements on disconnected sections from south of Rte. FF (32nd Street) to Hammons Boulevard in Joplin. \$300,000 from District Enhancement funds. <br> Reason(s): <br> The project was added to provide ADA improvements. | \$754 | No |
| Newton | 86 | 7S2209D | 2012 | Pavement improvements on disconnected sections from Rte. 60 to 0.5 mile east of Rte. T. <br> Reason(s): <br> The project was added due to splitting projects. Split from project 7S2209. | \$1,283 | No |

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| County | Route | Job Number | Current SFY <br> Award Date | Description of Improvement / Location | Estimate | '92 Plan |
| Newton | NN | 7S2209E | 2012 | Pavement improvements on disconnected sections of Rte. NN and Rte. U in Newton County, Rte. H in McDonald County, and Rte. 43 in Newton and McDonald counties. <br> Reason(s): <br> The project was added due to splitting projects. Split from project 7S2209. | \$972 | No |
| St. Clair | 13 | 7P0428I | 2013 | Roadway improvements at Ree. 82 in Osceola. $\$ 1.25$ million for construction from FY 2010 Appropriations Bill Earmark Demo ID MO239. <br> Reason(s): <br> The project was added to impriove the roadway. | \$9,022 | Yes |
| Various | 71 | 7P0601 | 2015 | Roadway improvements from Pineville to the Arkansas state line (BellaVista). Construction funding from 7P2157. <br> Reason(s): <br> The project was added to coordinate with Arkansas on the Bella Vista Bypass. Project was split from 7P2157 and delayed from SFY 2011. | \$69,479 | No |
| Various | Various | 7P2223 | 2012 | On-call work zone enforcement in District 7. <br> Reason(s): <br> The project was added to provide for safer work zones in District 7. | \$12 | No |
| Various | Various | 7P2224 | 2013 | Bridge improvements at various locations in District 7. <br> Reason(s): <br> The project was added to improve bridges. | \$9,333 | No |
| Various | Various | 7P2225 | 2014 | Bridge improvements at various locations in District 7. <br> Reason(s): <br> The project was added to improve bridges. | \$9,333 | No |

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| County | Route | Job Number | Current SFY <br> Award Date | Description of Improvement / Location | Estimate | '92 Plan |
| Various | Various | 7S2231 | 2013 | Pavement improvements on minor routes in District 7. <br> Reason(s): <br> The project was added to improve the pavement. | \$4,432 | No |
| Various | Various | 7S2232 | 2014 | Pavement improvements on minor routes in District 7. <br> Reason(s): <br> The project was added to improve the pavement. | \$4,432 | No |
| Vernon | 54 | 7P2155G | 2012 | Pavement improvements on disconnected sections of Rte. 54 and Bus. 71 through Nevada. <br> Reason(s): <br> The project was added to improve the pavement. | \$2,427 | No |
| Vernon | 54 | 7P2222 | 2012 | ADA improvements on disconnected sections of Rte. 54 and Bus. 71 through Nevada. \$240,000 from District Enhancement funds. <br> Reason(s): <br> The project was added to provide ADA improvements. | \$344 | No |
| Vernon | 71 | 7P0797E | 2011 | Replace at-grade intersection with interchange at Rte. DD as part of the upgrade to l-49. Construction funding from 7P2157. <br> Reason(s): <br> The project was added to upgrade roadway to interstate standards. | \$5,795 | No |
| Vernon | 71 | 7P0797F | 2011 | Replace at-grade intersection with interchange at Rte. E as part of the upgrade to I-49. Construction funding from 7P2157. <br> Reason(s): <br> The project was added to upgrade roadway to interstate standards. | \$6,187 | No |

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| County | Route | Job Number | Current SFY <br> Award Date | Description of Improvement / Location | Estimate | '92 Plan |
| Vernon | 71 | 7P0797G | 2011 | Replace at-grade intersection with interchange at Rte. M as part of the upgrade to $\mathrm{I}-49$. Construction funding from 7P2157. <br> Reason(s): <br> The project was added to upgrade roadway to interstate standards. | \$5,071 | No |
| Vernon | 71 | 7P0797H | 2011 | Replace at-grade intersection with interchange at Rte. D as part of the upgrade to I-49. Construction funding from 7P2157. <br> Reason(s): <br> The project was added to upgrade roadway to interstate standards. | \$4,894 | No |
| Vernon | 71 | 7P07971 | 2012 | Replace at-grade intersection with interchange at relocated Rte. TT as part of the upgrade to I-49. Construction funding from 7P2157. <br> Reason(s): <br> The project was added to upgrade roadway to interstate standards. Project was split from 7P0797 and delayed from SFY 2011. | \$9,026 | No |
| Vernon | 71 | 7P0797L | 2011 | Replace at-grade intersection with overpass at County Road 2901.3 miles north of Rte. $M$ as part of the upgrade to I-49. Construction funding from 7P2157. <br> Reason(s): <br> The project was added to upgrade roadway to interstate standards. | \$2,295 | No |
| Vernon | B | 7S0546 | 2012 | Bridge improvements over Horse Creek 3.7 miles east of Rte. NN. Project involves bridge X0186. <br> Reason(s): <br> The project was added to improve the bridge condition. | \$1,075 | Yes |
| Vernon | K | 7S0818F | 2012 | Bridge improvements over West Fork of Clear Creek 0.6 mile south of Rte. 54. Project involves bridge N0468. <br> Reason(s): <br> The project was added due to splitting projects. Split from project 7S0818. | \$855 | Yes |

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| County | Route | Job Number | Current SFY <br> Award Date | Description of Improvement / Location | Estimate | '92 Plan |
| Vernon | Various | 7P0797Q | 2013 | Outer road improvements on disconnected sections from 1 mile north of Rte. E to 1 mile south of Rte. DD as part of the upgrade to I-49. Project relates to 7P0797. <br> Reason(s): <br> The project was added due to splitting projects. Split from project 7P0797. | \$899 | No |
| Christian | 125 | 8P2292 | 2014 | Safety improvements between Smyrna Road and Rte. JJ. <br> Reason(s): <br> The project was added to address emerging safety needs. | \$310 | No |
| Christian | 125 | 8S2453 | 2012 | Pavement improvements from Rte. 14 in Christian County to Rte. 76 in Taney County. <br> Reason(s): <br> The project was added to improve the pavement. | \$1,589 | No |
| Christian | 14 | 8P0588G | 2014 | Intersection improvements at Cheyenne Road between Nixa and Ozark. <br> Reason(s): <br> The project was added to improve intersections. | \$974 | Yes |
| Christian | 14 | 8P2146 | 2012 | Roadway capacity and safety improvements on Third Street from the Finley River to north of Church Street in downtown Ozark. Cost share project with Ozark. To be designed by Ozark. MoDOT to acquire right of way and let the project. <br> Reason(s): <br> The project was added to improve the roadway. | \$1,879 | No |
| Christian | 14 | 8P2357 | 2012 <br> Let By Others | Payment to Nixa for intersection improvements at Rte. 14 and Gregg Road in Nixa. To be let by Nixa. Payment reflects STP-Urban funding only. MoDOT payback to occur with project $8 \mathrm{~S} 2357 Z$. \$398,000 from STP-Urban funding. <br> Reason(s): <br> The project was added to allow payment of STP funds for intersection improvements. | \$481 | No |

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| County | Route | $\begin{gathered} \text { Job } \\ \text { Number } \end{gathered}$ | Current SFY Award Date | Description of Improvement / Location | Estimate | '92 Plan |
| Christian | 14 | 8P23572 | 2013 | Payback to Nixa for MoDOT's share of intersection improvements at Gregg Road. <br> Reason(s): <br> The project was added to allow payback for intersection improvements. | \$189 | No |
| Christian | 14 | 8 S 2380 | 2012 | Signal improvements at various locations in Christian County. <br> Reason(s): <br> The project was added to address emerging maintenance needs. | \$1,152 | No |
| Christian | 14 | 8S2414 | 2014 | Safety improvements on various curves 0.8 mile west of Nixa. <br> Reason(s): <br> The project was added to address emerging safety needs. | \$449 | No |
| Christian | 14 | 8 S 2416 | 2014 | Safety improvements to roadway curves 1 mile east of Rte. $N$. <br> Reason(s): <br> The project was added to address emerging safety needs. | \$327 | No |
| Christian | 14 | 8S2443 | 2014 | Pavement improvements from the Ozarks Transportation Organization's boundary, 0.8 mile wast of Nixa, to Rte. M in Nixa. <br> Reason(s): <br> The project was added to improve the pavement. | \$167 | No |
| Christian | 160 | 8P2420 | 2012 | Turn lane improvements at various intersections from the Ozarks Transportation Organization boundary, 1.0 mile south of the Finley River, to Rte. 248 north of Reeds Spring. <br> Reason(s): <br> The project was added to address emerging safety needs. | \$1,195 | No |

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| County | Route | Job Number | Current SFY <br> Award Date | Description of Improvement / Location | Estimate | '92 Plan |
| Christian | 160 | 8P2438 | 2013 | Turn lane improvements at various locations between South Main Street and the Finley River south of Nixa. <br> Reason(s): <br> The project was added to improve safety and traffic flow. | \$777 | No |
| Christian | 65 | 8P2161 | 2013 | Northbound bridge improvement over Finley River in Ozark. Project involves bridge A0646. <br> Reason(s): <br> The project was added to improve the bridge condition. | \$2,424 | No |
| Christian | 65 | 8P2363 | 2012 | Bridge improvements over Woods Fork and Camp Creek near Saddlebrooke. Project involves bridges A0896 and A0897. To be let in combination with project 8P2268. <br> Reason(s): <br> The project was added to improve bridges. | \$1,506 | No |
| Christian | 65 | 8P2418 | 2013 | Safety improvements at Rtes. BB and A. <br> Reason(s): <br> The project was added to address emerging safety needs. | \$57 | No |
| Christian | CC | 8S0736B | 2014 | Intersection improvements at Cheyenne Road in Nixa. <br> Reason(s): <br> The project was added to address emerging safety needs. | \$1,586 | No |
| Christian | CC | 8S0736C | 2014 | Roadway realignment from Cheyenne Road to Rolling Hills Road in Fremont Hills. <br> Reason(s): <br> The project was added to address emerging safety needs. | \$2,506 | No |

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| County | Route | $\begin{gathered} \text { Job } \\ \text { Number } \end{gathered}$ | Current SFY <br> Award Date | Description of Improvement / Location | Estimate | '92 Plan |
| Greene | 13 | 8P2395 | 2012 | Bridge improvements over Jordan Creek on Kansas Expressway in Springfield. Project involves bridges A3258 and A3259. <br> Reason(s): <br> The project was added to improve bridges. | \$661 | No |
| Greene | 13 | 8P2405 | 2012 | Pavement improvement at various locations between I-44 and Rte. WW. <br> Reason(s): <br> The project was added to improve pavements. | \$1,615 | No |
| Greene | 13 | 8P2422 | 2014 | Turn-lane improvements at the Kansas Expressway and James River Freeway interchange in Springfield. <br> Reason(s): <br> The project was added to improve traffic flow. | \$1,011 | No |
| Greene | 160 | 8L1300T | 2013 | Pavement improvements from County Road 9 to Rte. 123 near Willard. <br> Reason(s): <br> The project was added due to splitting projects. Split from project 8L1300. | \$840 | No |
| Greene | 160 | 8P2382 | 2012 | Signal and ramp improvements at l-44. To be let in combination with 8P2231. <br> Reason(s): <br> The project was added to improve traffic flow. | \$1,256 | No |
| Greene | 160 | 8P2389 | 2014 | Signal improvements at Rte. AB and Miller Road in Willard. <br> Reason(s): <br> The project was added to address emerging maintenance needs. | \$843 | No |

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| County | Route | $\begin{gathered} \text { Job } \\ \text { Number } \end{gathered}$ | Current SFY <br> Award Date | Description of Improvement / Location | Estimate | '92 Plan |
| Greene | 160 | 8P2425 | 2013 | Intersection improvements at Hunt Road in Willard. <br> Reason(s): <br> The project was added to address emerging safety needs. | \$619 | No |
| Greene | 174 | 8S2282B | 2011 | Pavement treatment and drainage improvement from west of the BNSF railway to Rte. 60 in Republic. To be let in combination with projects $8 \mathrm{~S} 2298,8 \mathrm{~S} 2299,8 \mathrm{M} 0096,8 \mathrm{~S} 2362$ and 8 S 2251 . <br> Reason(s): <br> The project was added due to splitting projects. Split from project 8 S 2282 . | \$273 | No |
| Greene | 44 | 2121640 | 2012 | Job Order Contracting for pavement repair in Greene County. <br> Reason(s): <br> The project was added due to splitting projects. Split from project 212164. | \$214 | No |
| Greene | 44 | 812358 | 2011 | Pavement improvement on the eastbound lanes from Rte. H (Glenstone Ave.) to Rte. 65 in Springfield. <br> Reason(s): <br> The project was added to improve the pavement. | \$789 | No |
| Greene | 44 | 812445 | 2012 | Pavement improvements on various interchanges on I-44 in Greene County. <br> Reason(s): <br> The project was added to improve pavements. | \$551 | No |
| Greene | 44 | 8P2293 | 2014 | Rehabilitate southbound bridge over I-44 in Springfield. Project involves bridge A2071. <br> Reason(s): <br> The project was added to improve the bridge condition. | \$2,130 | No |

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| County | Route | $\begin{gathered} \text { Job } \\ \text { Number } \end{gathered}$ | Current SFY Award Date |  | Estimate | '92 Plan |
| Greene | 44 | 8 82371 | 2011 | Pavement improvement from Haseltine Rd. to College St. in Springfield. <br> Reason(s): <br> The project was added to improve the pavement. | \$1,159 | No |
| Greene | 44 | 8P2455 | 2013 | Pavement improvements on Glenstone Avenue from Evergreen Street to the railroad bridge south of Chestnut Expressway in Springfield. <br> Reason(s): <br> The project was added to improve the pavement. | \$1,602 | No |
| Greene | 60 | 8P2154 | 2012 | Intersection improvements at Oakwood Avenue/County Road 93 in Republic. Cost Participation with Republic. <br> Reason(s): <br> The project was added to address emerging safety needs. | \$961 | No |
| Greene | 60 | 8P2381 | 2013 | Signal improvements at Rte. 125. <br> Reason(s): <br> The project was added to improve traffic flow. | \$391 | No |
| Greene | 60 | 8P2411 | 2012 | Pavement repairs at various locations from Rte. 65 to Rte. 125. <br> Reason(s): <br> The project was added to provide preventive maintenance and to extend life of the pavement. | \$63 | No |
| Greene | 60 | 8P2412 | 2012 | Pavement repairs at various locations from Rte. 125 in Greene County to Rte. 95 in Wright County. <br> Reason(s): <br> The project was added to provide preventive maintenance and to extend life of the pavement. | \$770 | No |

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| County | Route | Job Number | Current SFY Award Date | Description of Improvement / Location | Estimate | '92 Plan |
| Greene | 60 | 8P2421 | 2013 | Signal improvements from Rte. P to County Road 93 in Republic. <br> Reason(s): <br> The project was added to improve traffic flow. | \$234 | No |
| Greene | 60 | 8P2423 | 2013 | Ramp improvements at various locations on James River Freeway in Springfield. <br> Reason(s): <br> The project was added to improve traffic flow. | \$1,852 | No |
| Greene | 60 | 8P2441 | 2013 | Pavement improvements from Rte. 125 to Rtes. VV and B in Rogersville. <br> Reason(s): <br> The project was added to improve the pavement. | \$1,787 | No |
| Greene | 65 | 802397 | 2012 | Bridge improvements over Rte. 65 on Evans Road. Project involves bridge A3107. <br> Reason(s): <br> The project was added to improve the bridge condition. | \$419 | No |
| Greene | 65 | 8P2424 | 2013 | Southbound turn-lane improvements at Glenstone Avenue and Peele Street in Springfield. <br> Reason(s): <br> The project was added to improve traffic flow. | \$608 | No |
| Greene | 65 | 8P2427 | 2012 | Shoulder improvements from 0.1 mile north of Rte. KK in Greene County to Rte. AA in Dallas County. <br> Reason(s): <br> The project was added to improve the shoulders. | \$934 | No |

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| County | Route | $\begin{gathered} \text { Job } \\ \text { Number } \end{gathered}$ | Current SFY <br> Award Date | Description of Improvement / Location | Estimate | '92 Plan |
| Greene | 65 | 8P2428 | 2012 | Shoulder improvements from l-44 to 0.1 mile north of Rte. KK. <br> Reason(s): <br> The project was added to improve the shoulders. | \$816 | No |
| Greene | 65 | 8P2450 | 2012 | Bridge improvements over the Pomme de Terre River near the Dallas/Greene County line. Project involves bridge A7506. <br> Reason(s): <br> The project was added to improve the bridge condition. | \$937 | No |
| Greene | 744 | 8P2236 | 2012 | Provide continuous sidewalk on both sides of Kearney Street from Kansas Expressway (Rte. 13) to Glenstone Avenue (Loop 44) in Springfield. $\$ 534,000$ Statewide Enhancement funds. To be let in combination with project 8P2250. <br> Reason(s): <br> The project was added to improve the sidewalks. | \$996 | No |
| Greene | 744 | 8S2449 | 2013 | Safety improvements on Kearney Street at Mustard Way and Mulroy Road in Springfield. <br> Reason(s): <br> The project was added to address emerging safety needs. | \$713 | No |
| Greene | B | 8S2396 | 2013 | Bridge improvements over I-44 west of Springfield. Project involves bridge A0231. <br> Reason(s): <br> The project was added to improve the bridge condition. | \$1,203 | No |
| Greene | CC | 8L1300G | 2013 | Pavement improvements from Rte. 13 to Sunset Street in Fair Grove. <br> Reason(s): <br> The project was added due to splitting projects. Split from project 8L1300. | \$633 | No |

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| County | Route | $\begin{gathered} \text { Job } \\ \text { Number } \end{gathered}$ | Current SFY <br> Award Date | Description of Improvement / Location | Estimate | '92 Plan |
| Greene | D | 8S2369 | 2011 | Thin pavement treatment from Blackman Road to Rte. 125. To be let in combination with projects 8L1111H, 8M0098, 8S2295, 8S2296, and 8S2308. <br> Reason(s): <br> The project was added to improve the pavement. | \$886 | No |
| Greene | DD | 8S2466 | 2012 | Pavement improvements from Rte. 125 to end of route. <br> Reason(s): <br> The project was added to improve the pavement. | \$159 | No |
| Greene | J | 8S2467 | 2012 | Pavement improvements from Rte. D to end of route. <br> Reason(s): <br> The project was added to improve the pavement. | \$376 | No |
| Greene | N | 8S2407 | 2013 | Bridge improvements over I-44 at Rtes. N/T interchange west of Springfield. Project involves bridge A0230. <br> Reason(s): <br> The project was added to improve the bridge condition. | \$1,190 | No |
| Greene | NN | 8S2468 | 2012 | Pavement improvements from Rte. 60 in Greene County to Rte. J in Christian County. <br> Reason(s): <br> The project was added to improve the pavement. | \$290 | No |
| Greene | Various | 8P2394 | 2012 | Deck sealing on various bridges in and around Springfield. <br> Reason(s): <br> The project was added to provide preventative bridge maintenance and to extend the life of bridges. | \$222 | No |

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| County | Route | $\begin{gathered} \text { Job } \\ \text { Number } \end{gathered}$ | Current SFY <br> Award Date | Description of Improvement / Location | Estimate | '92 Plan |
| Laclede | 5 | 8P2374 | 2012 | Bridge improvements A3617 over l-44 in Lebanon. To be let in combination with 812159 . <br> Reason(s): <br> The project was added to improve the bridge condition. | \$955 | No |
| Laclede | AC | 8S2406 | 2014 | Bridge improvements over the Osage Fork east of Lebanon. Project involves bridge R0410. <br> Reason(s): <br> The project was added to improve the bridge condition. | \$744 | No |
| Laclede | N | 8S2404 | 2013 | Bridge improvements over I-44 at Rtes. N/T interchange east of Lebanon. Project involves bridge A2743. <br> Reason(s): <br> The project was added to improve the bridge condition. | \$669 | No |
| Ozark | 95 | 8L1300K | 2013 | Pavement improvements from Rte. 5 to Rte. 160 near Theodosia. <br> Reason(s): <br> The project was added due to splitting projects. Split from project 8L1300. | \$1,350 | No |
| Ozark | 95 | 8S2171 | 2014 | Bridge improvement over Pond Fork south of Rte. D. Project involves bridge S0476. <br> Reason(s): <br> The project was added to improve the bridge condition. | \$1,152 | Yes |
| Polk | 13 | 8P2410 | 2012 | Pavement improvements from Rte. 123 in Polk County to Rte. WW in Greene County. \$1,349,130 from SAFETEA-LU Earmark Demo ID MO166. <br> Reason(s): <br> The project was added to provide preventive maintenance and to extend life of the pavement. | \$2,228 | No |

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| County | Route | Job Number | Current SFY Award Date | Description of Improvement / Location | Estimate | '92 Plan |
| Stone | 248 | 8S2469 | 2011 | Slide repair 2.2 miles east of Galena. <br> Reason(s): <br> The project was added to provide emergency repairs. | \$165 | No |
| Stone | 265 | 8S2451 | 2012 | Pavement improvements from 0.3 mile south of Crane to Rte. 13 in Branson West. \$916,000 from Open Container Program funds. <br> Reason(s): <br> The project was added to improve the pavement. | \$2,498 | No |
| Stone | 76 | 8P2419 | 2014 | Roadway realignment from Rte. 265 to Rte. 465. <br> Reason(s): <br> The project was added to improve capacity and safety. | \$2,414 | No |
| Stone | M | 8L1300F | 2012 | Pavement improvements from Rte. U to Shelvin Rock Road. <br> Reason(s): <br> The project was added due to splitting projects. Split from project 8L1300. | \$478 | No |
| Stone | M | 8S2433 | 2012 | Pavement improvements from Rte. K to Rte. U. <br> Reason(s): <br> The project was added to improve the pavement. | \$338 | No |
| Taney | 125 | 8S2462 | 2012 | Pavement improvements from Rte. 76 to the Arkansas State line. <br> Reason(s): <br> The project was added to improve the pavement. | \$1,453 | No |

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| County | Route | Job Number | Current SFY <br> Award Date | Description of Improvement / Location | Estimate | '92 Plan |
| Taney | 160 | 8L1300L | 2013 | Pavement improvements from Rte. 65 to Rte. 76 east of Forsyth. <br> Reason(s): <br> The project was added due to splitting projects. Split from project 8L1300. | \$1,948 | No |
| Taney | 160 | 8P0813D | 2013 | Intersection improvements at various locations between Rte. F and Rte. 76. \$596,832 FY 2009 Appropriations Earmark Demo ID MO227. <br> Reason(s): <br> The project was added to improve safety and traffic flow. | \$893 | No |
| Taney | 165 | 8S2442 | 2014 | Pavement improvements from Rte. 76 to Rte. 265 in Branson. <br> Reason(s): <br> The project was added to improve the pavement. | \$552 | No |
| Taney | 176 | 8L13000 | 2013 | Pavement improvements from Rte. 65 to Rte. 160. <br> Reason(s): <br> The project was added due to splitting projects. Split from project 8L1300. | \$289 | No |
| Taney | 248 | 8S2370 | 2011 | Bridge maintenance on bridge A3064 over Rte. 65. To let in combination with project 8P0798. <br> Reason(s): <br> The project was added to provide preventative bridge maintenance and to extend the life of the bridge. | \$690 | No |
| Taney | 248 | 8S2447 | 2012 | Pavement improvements from north of Shepherd of the Hills Expressway to Rte. 65 in Branson. <br> Reason(s): <br> The project was added to improve the pavement. | \$745 | No |

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|  |  |  |  | RSMo 21.795.2(2) | (Dollars in Thousands) |  |
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| County | Route | $\begin{gathered} \text { Job } \\ \text { Number } \end{gathered}$ | Current SFY <br> Award Date | Description of Improvement / Location | Estimate | '92 Plan |
| Taney | 65 | 8P2365 | 2012 | Intersection improvements at St. James Street in Hollister. Cost Participation with Hollister providing \$166,610. <br> Reason(s): <br> The project was added to SFY 2011 to improve the intersection and implement a cost share/cost participation project. The project was delayed to SFY 2012 due to right of way acquisition delays. | \$541 | No |
| Taney | 65 | 8P2398 | 2012 | Bridge improvements over Cahill Road north of Rte. 76 in Branson. Project involves bridges A3065 and A3066. <br> Reason(s): <br> The project was added to improve bridges. | \$560 | No |
| Taney | 65 | 8P2415 | 2012 | Intersection improvements at Rochester Road. <br> Reason(s): <br> The project was added to address emerging safety needs. | \$594 | No |
| Taney | 76 | 802373 | 2012 | Complete sidewalk improvements along the north side of Rte. 76 from 6th Street to Veteran's Boulevard. Replace a section of shoulder on the Rte. 76 "S in Branson. \$413,000 from Statewide Enhancement funds. <br> Reason(s): <br> The project was added to improve the sidewalks. | \$956 | No |
| Taney | 76 | 8P2402 | 2012 | Drainage improvements at Lakeshore Drive in Hollister. <br> Reason(s): <br> The project was added to address emerging safety needs. | \$188 | No |
| Taney | 76 | 8S2368 | 2012 | Turn lane improvements at Rte. T. \$190,000 from Taney County. <br> Reason(s): <br> The project was added to address emerging safety needs. | \$411 | No |

Projects Added to the 2011-2015 STIP in FY 2011 or in the 2012-2016 Highway and Bridge Construction Schedule

|  |  |  |  | RSMo 21.795.2(2) | (Dollars in Thousands) |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| County | Route | $\begin{gathered} \text { Job } \\ \text { Number } \end{gathered}$ | Current SFY <br> Award Date | Description of Improvement / Location | Estimate | '92 Plan |
| Taney | F | 8S2400 | 2016 | Intersection improvements at the Rte. 65 East Outer Road north of Branson. <br> Reason(s): <br> The project was added to improve intersections. | \$453 | No |
| Taney | J | 8L1111F | 2011 | Pavement improvements from Rte. 76 to end of route. To be let in combination with projects 8M0091, 8S2300, 8S2301 and 8S2302. <br> Reason(s): <br> The project was added to improve the pavement. | \$284 | No |
| Various | 14 | 8S2444 | 2014 | Pavement improvements from Rte. 60 in Marionville to the Ozarks Transportation Organization boundary, 1.0 mile east of Rte. N . <br> Reason(s): <br> The project was added to improve the pavement. | \$1,327 | No |
| Various | 44 | 812446 | 2012 | Pavement improvements on various interchanges on I-44 and Rte. 60 in Greene, Webster, Laclede and Wright Counties. <br> Reason(s): <br> The project was added to improve pavements. | \$1,001 | No |
| Various | Various | 8P2377 | 2016 | On-call work zone enforcement in urban District 8. <br> Reason(s): <br> The project was added to provide for safer work zones in urban District 8 . | \$21 | No |
| Various | Various | 8P2378 | 2016 | On-call work zone enforcement in rural District 8. <br> Reason(s): <br> The project was added to provide for safer work zones in rural District 8 . | \$16 | No |

Projects Added to the 2011-2015 STIP in FY 2011 or in the 2012-2016 Highway and Bridge Construction Schedule

Projects Added to the 2011-2015 STIP in FY 2011 or in the 2012-2016

| RSMo 21.795.2(2) |  |  |  |  | (Dollars in Thousands) |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| County | Route | Job <br> Number | Current SFY <br> Award Date | Description of Improvement / Location | Estimate | '92 Plan |
| Various | Various | 8P2388 | 2016 | Removal of obstructions at various locations in rural District 8. <br> Reason(s): <br> The project was added to address emerging safety needs. | \$432 | No |
| Various | Various | 8P2452 | 2013 | Pavement improvements on various routes in urban District 8. <br> Reason(s): <br> The project was added to improve pavements. | \$1,171 | No |
| Various | Various | 8S2376 | 2011 | Deck repairs on various bridges in rural District 8. <br> Reason(s): <br> The project was added to improve bridges. | \$445 | No |
| Various | Various | 8S2463 | 2013 | Pavement improvements on various minor routes in rural District 8. <br> Reason(s): <br> The project was added to improve pavements. | \$1,157 | No |
| Various | Various | 8S2465 | 2014 | Pavement improvements on various minor routes in rural District 8. <br> Reason(s): <br> The project was added to improve pavements. | \$2,269 | No |
| Webster | 38 | 8S2457 | 2013 | Pavement improvements from Rte. CC to Rte. C east of Marshfield. <br> Reason(s): <br> The project was added to improve the pavement. | \$723 | No |

Projects Added to the 2011-2015 STIP in FY 2011 or in the 2012-2016 Highway and Bridge Construction Schedule RSMo 21.795.2(2)

Projects Added to the 2011-2015 STIP in FY 2011 or in the 2012-2016 Highway and Bridge Construction Schedule

|  |  |  |  | RSMo 21.795.2(2) | (Dollars in Thousands) |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| County | Route | $\begin{gathered} \text { Job } \\ \text { Number } \end{gathered}$ | Current SFY <br> Award Date | Description of Improvement / Location | Estimate | '92 Plan |
| Wright | 60 | 8P2393 | 2014 | Signal and interchange ramp improvements at Rte. 95 in Mountain Grove. <br> Reason(s): <br> The project was added to improve traffic flow. | \$1,045 | No |
| Wright | E | 8S2364 | 2011 | Replace bridge over the Gasconade River. Project involves bridge Y0701. <br> Reason(s): <br> The project was added to provide emergency repairs. | \$634 | No |
| Carter | M | 9L1111B | 2011 | Pavement improvements on Rtes. $\mathrm{M}, \mathrm{N}$ and V in Carter County, Rte. Y in Reynolds County, and Rte. U in Ripley County. (Entire routes.) <br> Reason(s): <br> The project was added to improve the pavement. | \$1,277 | No |
| Crawford | 19 | 9S2240 | 2012 | Pavement and safety improvements from Rte. 8 to Rte. 49. \$592,430 from Open Container Funds. <br> Reason(s): <br> The project was added to improve the pavement and safety. | \$1,322 | No |
| Crawford | 44 | 912229 | 2014 | Pavement improvements on eastbound lanes from Rte. J to Franklin County line. <br> Reason(s): <br> The project was added to provide preventive maintenance and to extend life of the pavement. | \$1,299 | No |
| Crawford | 49 | 9L1111C | 2011 | Pavement improvements from Rte. 19 to Rte. 32. <br> Reason(s): <br> The project was added to improve the pavement. | \$986 | No |

Projects Added to the 2011-2015 STIP in FY 2011 or in the 2012-2016 Highway and Bridge Construction Schedule RSMo 21.795.2(2)

| RSMo 21.795.2(2) |  |  |  |  | (Dollars in Thousands) |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| County | Route | $\begin{gathered} \text { Job } \\ \text { Number } \end{gathered}$ | Current SFY Award Date | Description of Improvement / Location | Estimate | '92 Plan |
| Crawford | JJ | 9S2216F | 2012 | Pavement improvements from Rte. N to Turkeyfoot Road. <br> Reason(s): <br> The project was added due to splitting projects. Split from project 9S2216. | \$170 | No |
| Dent | 119 | 9S2216B | 2012 | Pavement improvements from Rte. 32 to end of route. <br> Reason(s): <br> The project was added due to splitting projects. Split from project 9S2216. | \$493 | No |
| Dent | 72 | 9 S 2242 | 2014 | Pavement improvements from County Road 209 to Rte. 32. <br> Reason(s): <br> The project was added to improve the pavement. | \$1,509 | No |
| Howell | 160 | 9L1111D | 2011 | Pavement improvements on Rte. 160 in West Plains and on Rte. ZZ in Howell County and Rte. FF in Shannon County. (Entire routes.) <br> Reason(s): <br> The project was added to improve the pavement. | \$592 | No |
| Howell | 160 | 9 P 2235 | 2012 | ADA sidewalk improvements on Rte. 160 in West Plains. <br> Reason(s): <br> The project was added to provide ADA sidewalk improvements. | \$50 | No |
| Howell | 63 | 9P2205C | 2013 | Pavement improvements from Rte. 14 to Rte. 160 South. <br> Reason(s): <br> The project was added due to splitting projects. Split from project 9P2205. | \$579 | No |

Projects Added to the 2011-2015 STIP in FY 2011 or in the 2012-2016 Highway and Bridge Construction Schedule

|  |  |  |  | RSMo 21.795.2(2) | (Dollars in Thousands) |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| County | Route | $\begin{gathered} \text { Job } \\ \text { Number } \end{gathered}$ | Current SFY <br> Award Date | Description of Improvement / Location | Estimate | '92 Plan |
| Howell | 63 | 9S2234 | 2012 | ADA sidewalk improvements on Bus. Rte. 60/63 in Willow Springs. \$100,000 District Enhancement funds. <br> Reason(s): <br> The project was added to provide ADA sidewalk improvements. | \$142 | No |
| Howell | E | 9S2216K | 2012 | Pavement improvements from Rte. E to Howell County line and Rte. AB near West Plains (entire routes). <br> Reason(s): <br> The project was added due to splitting projects. Split from project 9S2216. | \$811 | No |
| Howell | Y | 9S2216L | 2012 | Pavement improvements from the Texas County line to Rte. 60 East. <br> Reason(s): <br> The project was added due to splitting projects. Split from project 9S2216. | \$230 | No |
| Iron | 49 | 9S2233 | 2012 | ADA sidewalk improvements on Rte. 49 in Viburnum. \$101,000 District Enhancement funds. <br> Reason(s): <br> The project was added to provide ADA sidewalk improvements. | \$141 | No |
| Iron | N | 9S0593 | 2012 | Pavement and safety improvements from Rte. 21 North to Rte. 21 South. \$850,000 from High Risk Rural Roads and \$850,000 from Open Container Funds. <br> Reason(s): <br> The project was added to improve the pavement and safety. | \$2,694 | No |
| Oregon | 142 | 9S2241 | 2012 | Pavement and safety improvements from Rte. 63 to Rte. EE. <br> Reason(s): <br> The project was added to improve the pavement and safety. | \$1,190 | No |

Projects Added to the 2011-2015 STIP in FY 2011 or in the 2012-2016 Highway and Bridge Construction Schedule

|  |  |  |  | RSMo 21.795.2(2) | (Dollars in Thousands) |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| County | Route | Job Number | Current SFY <br> Award Date | Description of Improvement / Location | Estimate | '92 Plan |
| Oregon | W | 9S2216M | 2012 | Pavement improvements from Rte. 19 South to end of route. <br> Reason(s): <br> The project was added due to splitting projects. Split from project 9S2216. | \$276 | No |
| Phelps | 44 | 212164R | 2012 | Job Order Contracting for pavement repair from Rte. 63 in Phelps County to Rte. 30 in Franklin County. <br> Reason(s): <br> The project was added due to splitting projects. Split from project 212164. | \$214 | No |
| Phelps | 44 | 912183 | 2012 | Pavement improvements on eastbound lanes from Sugartree Road interchange to Loop 44 (Rolla). <br> Reason(s): <br> The project was added to improve the pavement. | \$2,666 | No |
| Phelps | 44 | 9S2216N | 2012 | Pavement improvement on the South Outer Road between County Road 7000 and Loop 44 and on the North Outer Road between County Road 8160 and Loop 44. <br> Reason(s): <br> The project was added due to splitting projects. Split from project 9S2216. | \$264 | No |
| Phelps | 44 | 9S2232 | 2011 | Resurface north outer road from Rte. V to Rte. 68 at St. James (entire route). <br> Reason(s): <br> The project was added to improve the pavement. | \$323 | No |
| Phelps | 63 | 9P2231 | 2011 | Upgrade sidewalks on both sides of Rte. 63 from I-44 south to 10th St. through Rolla. \$363,000 Enhancement funds. <br> Reason(s): <br> The project was added to improve the sidewalks. | \$487 | No |

Projects Added to the 2011-2015 STIP in FY 2011 or in the 2012-2016 Highway and Bridge Construction Schedule RSMo 21.795.2(2)

Projects Added to the 2011-2015 STIP in FY 2011 or in the 2012-2016 Highway and Bridge Construction Schedule

|  |  |  |  | RSMo 21.795.2(2) | (Dollars in Thousands) |  |
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| County | Route | Job Number | Current SFY <br> Award Date | Description of Improvement / Location | Estimate | '92 Plan |
| Pulaski | 17 | 9L1111E | 2011 | Pavement improvements on Rte. 17 north of Rte. 133 in Pulaski County, Rte. 133 from the Maries County line to Richland in Pulaski County, and all of Rte. AB in Pulaski Coun $\$ 650,000$ from High Risk Rural Roads. <br> Reason(s): <br> The project was added to improve the pavement. | \$1,562 | No |
| Pulaski | 44 | 212164Q | 2012 | Job Order Contracting for pavement repair from Laclede County to Rte. 63 in Phelps County. <br> Reason(s): <br> The project was added due to splitting projects. Split from project 212164. | \$214 | No |
| Pulaski | 44 | 912246 | 2014 | Intersection improvements at Rte. 28. <br> Reason(s): <br> The project was added to improve the intersection. | \$774 | No |
| Pulaski | DD | 9S2216D | 2012 | Pavement improvements on Rte. DD and Rte. F in Pulaski County (entire routes). <br> Reason(s): <br> The project was added due to splitting projects. Split from project 9S2216. | \$234 | No |
| Reynolds | 21 | 9P2211 | 2014 | Pavement and safety improvements from 0.5 mile north of County Road 348 to 0.2 mile south of County Road 600. <br> Reason(s): <br> The project was added to improve the pavement and safety. | \$2,938 | No |
| Reynolds | MM | 9S2216I | 2012 | Pavement improvements from County Road 218 to Rte. N. <br> Reason(s): <br> The project was added due to splitting projects. Split from project 9S2216. | \$109 | No |

Projects Added to the 2011-2015 STIP in FY 2011 or in the 2012-2016 Highway and Bridge Construction Schedule RSMo 21.795.2(2)

| RSMo 21.795.2(2) |  |  |  |  | (Dollars in Thousands) |  |
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| County | Route | $\begin{gathered} \text { Job } \\ \text { Number } \end{gathered}$ | Current SFY Award Date | Description of Improvement / Location | Estimate | ${ }^{\prime} 92$ Plan |
| Ripley | 160 | 9 P 2222 | 2014 | Roadway improvements from Rte. JJ in Ripley County to Rte. 67 in Butler County. <br> Reason(s): <br> The project was added to improve the roadway. | \$10,872 | No |
| Shannon | 19 | 9 P 0438 | 2014 | Bridge improvements over Sinking Creek 3 miles south of Rte. EE. Project involves bridge H0079. <br> Reason(s): <br> The project was added to improve the bridge condition. | \$2,966 | Yes |
| Texas | 17 | 9 S 2253 | 2013 | Pavement and safety improvements from Ree. 38 to Airport Road in Houston. <br> Reason(s): <br> The project was added to improve the pavement. | \$1,472 | No |
| Texas | 181 | 9S2216C | 2012 | Pavement improvements from Rte. AD in Texas County to Rte. 76 in Douglas County. <br> Reason(s): <br> The project was added due to splitting projects. Split from project 9S2216. | \$494 | No |
| Texas | 60 | 9P2205B | 2012 | Pavement improvements on the westbound lanes from the Texas County line to just west of Beeler Creek. <br> Reason(s): <br> The project was added due to splitting projects. Split from project 9P2205. | \$1,243 | No |
| Texas | 63 | 9P2205E | 2013 | Pavement improvements from Indian Creek Trails in Houston to Hogan Drive in Texas County. <br> Reason(s): <br> The project was added due to splitting projects. Split from project 9P2205. | \$57 | No |

Projects Added to the 2011-2015 STIP in FY 2011 or in the 2012-2016 Highway and Bridge Construction Schedule RSMo 21.795.2(2)

|  |  |  |  | RSMo 21.795.2(2) | (Dollars in Thousands) |  |
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| County | Route | $\begin{gathered} \text { Job } \\ \text { Number } \end{gathered}$ | Current SFY Award Date | Description of Improvement / Location | Estimate | '92 Plan |
| Texas | 63 | $9 P 2243$ | 2014 | Pavement improvements from Rte. 32 to Rte. E. <br> Reason(s): <br> The project was added to improve the pavement. | \$3,154 | No |
| Texas | B | 9 S 2216 J | 2012 | Pavement improvements on Rte. B from Rte. 63 in Houston to Rte. 137 in Raymondville and all of Rte. F in Houston. <br> Reason(s): <br> The project was added due to splitting projects. Split from project 9S2216. | \$294 | No |
| Various | 44 | 212164P | 2012 | Job Order Contracting for pavement repair in Webster and Laclede Counties. <br> Reason(s): <br> The project was added due to splitting projects. Split from project 212164. | \$214 | No |
| Various | Various | 9 P 2217 | 2014 | ADA improvements at various locations in various counties in District 9 <br> Reason(s): <br> The project was added to provide ADA improvements. | \$283 | No |
| Various | Various | 9 P 2236 | 2012 | Job Order Contracting for guard cable and guardrail repair in District 9 . <br> Reason(s): <br> The project was added to provide timely repairs as needed for on-call projects. | \$555 | No |
| Various | Various | 9 P 2238 | 2013 | Job Order Contracting for guard cable and guardrail repair in District 9 . <br> Reason(s): <br> The project was added to provide timely repairs as needed for on-call projects. | \$555 | No |

Projects Added to the 2011-2015 STIP in FY 2011 or in the 2012-2016 Highway and Bridge Construction Schedule RSMo 21.795.2(2)

|  |  |  |  | RSMo 21.795.2(2) (D) | (Dollars in Thousands) |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| County | Route | $\begin{gathered} \text { Job } \\ \text { Number } \end{gathered}$ | Current SFY Award Date | Description of Improvement / Location | Estimate | '92 Plan |
| Various | Various | 9P2239 | 2014 | Job Order Contracting for guard cable and guardrail repair in District 9 . <br> Reason(s): <br> The project was added to provide timely repairs as needed for on-call projects. | \$555 | No |
| Various | Various | 9 P 2244 | 2014 | Pavement improvements and preventative maintenance on various major routes in various counties in District 9. <br> Reason(s): <br> The project was added to improve pavements. | \$4,400 | No |
| Various | Various | 9P2245 | 2014 | Pavement improvements on various minor routes in various counties in District 9 . <br> Reason(s): <br> The project was added to improve pavements. | \$6,555 | No |
| Various | Various | 9P2261 | 2013 | Safety improvements at various statewide locations. Funded by High Risk Rural Roads Program funds. <br> Reason(s): <br> The project was added to address emerging safety needs. | \$2,351 | No |
| Various | Various | 9 P 2262 | 2014 | Safety improvements at various statewide locations. Funded by High Risk Rural Roads Program funds. <br> Reason(s): <br> The project was added to address emerging safety needs. | \$2,137 | No |
| Various | Various | 9P2263 | 2013 | Safety improvements at various statewide locations. Funded by Open Container Program funds. <br> Reason(s): <br> The project was added to address emerging safety needs. | \$8,376 | No |

Projects Added to the 2011-2015 STIP in FY 2011 or in the 2012-2016 Highway and Bridge Construction Schedule

| RSMo 21.795.2(2) |  |  |  |  | (Dollars in Thousands) |  |
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| County | Route | Job Number | Current SFY Award Date | Description of Improvement / Location | Estimate | '92 Plan |
| Various | Various | 9P2264 | 2014 | Safety improvements at various statewide locations. Funded by Open Container Program funds. <br> Reason(s): <br> The project was added to address emerging safety needs. | \$10,686 | No |
| Various | Various | 9P2265 | 2013 | Enhancement projects at various statewide locations. Funded by Statewide Enhancement Program funds. <br> Reason(s): <br> The project was added to provide statewide enhancement projects. | \$5,238 | No |
| Various | Various | 9P2266 | 2014 | Enhancement projects at various statewide locations. Funded by Statewide Enhancement Program funds. <br> Reason(s): <br> The project was added to provide statewide enhancement projects. | \$5,343 | No |
| Various | Various | 9S2254 | 2013 | Pavement improvements on various minor routes in various counties in District 9. <br> Reason(s): <br> The project was added to improve pavements. | \$2,190 | No |
| Washington | 185 | 9L1111F | 2011 | Pavement improvements from Rte. K in Franklin County to Rte. T in Washington County. <br> Reason(s): <br> The project was added to improve the pavement. | \$837 | No |
| Washington | E | 9S2216G | 2012 | Pavement improvements on Rte. F from Kingston Road to Sunset Lane and on Rte. E from Rte. CC to Rte. 47. <br> Reason(s): <br> The project was added due to splitting projects. Split from project 9S2216. | \$747 | No |

Projects Added to the 2011-2015 STIP in FY 2011 or in the 2012-2016 Highway and Bridge Construction Schedule

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| County | Route | Job Number | Current SFY Award Date | Description of Improvement / Location | Estimate | '92 Plan |
| Washington | M | 9S2216H | 2012 | Pavement improvements from Rte. 21 South in Washington County to Rte. 8 in St. Francois County. <br> Reason(s): <br> The project was added due to splitting projects. Split from project 9S2216. | \$587 | No |
| Washington | P | 9L1111G | 2011 | Pavement improvements on Rtes. O and P in Washington County, Rtes. JJ and U in Iron County. (Entire routes.) <br> Reason(s): <br> The project was added to improve the pavement. | \$1,232 | No |
| Bollinger | 34 | OP2196 | 2014 | Pavement improvements from Rte. 51 in Marble Hill to Rte. 72/34 intersection. <br> Reason(s): <br> The project was added to improve the pavement. | \$8,965 | No |
| Bollinger | 34 | OP2285 | 2013 | Grading, paving and curve improvements from 2.1 miles east of Rte. DD to 0.5 mile west of Rte. ZZ. <br> Reason(s): <br> The project was added to improve the roadway and address emerging safety needs. | \$3,705 | No |
| Bollinger | C | OS2291 | 2012 | Install shoulders and rumble stripes from Rte. 25 to Rte. 51. $\$ 805,000$ High Risk Rural Roads funds. <br> Reason(s): <br> The project was added to address emerging safety needs. | \$870 | No |
| Butler | PP | OS0919 | 2015 | Intersection improvements 1.5 miles west of Poplar Bluff at County Road 441 (Township Line Road). <br> Reason(s): <br> The project was added to improve the intersection. | \$1,456 | No |

Projects Added to the 2011-2015 STIP in FY 2011 or in the 2012-2016 Highway and Bridge Construction Schedule RSMo 21.795.2(2)

|  |  |  |  | RSMo 21.795.2(2) | (Dollars in Thousands) |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| County | Route | $\begin{gathered} \text { Job } \\ \text { Number } \end{gathered}$ | Current SFY Award Date | Description of Improvement / Location | Estimate | '92 Plan |
| Butler | PP | OS2294 | 2014 | Bridge improvements over Pike Creek. Project involves bridge A4604. <br> Reason(s): <br> The project was added to improve the bridge condition. | \$1,893 | No |
| Cape Girardeau | 177 | 0S2303 | 2014 | Pavement improvements from Rte. 61 to Rte. J. <br> Reason(s): <br> The project was added to improve the pavement. | \$3,436 | No |
| Cape Girardeau | 25 | OL1111B | 2011 | Pavement improvements from Rte. 34/61 to Rte. 74. <br> Reason(s): <br> The project was added to improve the pavement. | \$610 | No |
| Cape Girardeau | 55 | 012300 | 2012 | Install median guard cable from Rte. E in Cape Girardeau County to Rte. 67 in Jefferson County. Maximum Open Container funds $\$ 8,090,000$. <br> Reason(s): <br> The project was added to address emerging safety needs. | \$8,726 | No |
| Cape Girardeau | 61 | OP2278 | 2014 | Geometric improvements and new signalized intersection from 0.1 mile west of Donna Drive to 0.1 mile east of Donna Drive. City of Jackson is providing \$630,000. <br> Reason(s): <br> The project was added to improve traffic flow. | \$1,407 | No |
| Cape Girardeau | 61 | OP2304 | 2014 | Pavement improvements from Rte. 177 to l-55. <br> Reason(s): <br> The project was added to improve the pavement. | \$742 | No |

Projects Added to the 2011-2015 STIP in FY 2011 or in the 2012-2016 Highway and Bridge Construction Schedule

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|  |  |  |  | RSMo 21.795.2(2) | (Dollars in Thousands) |  |
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| County | Route | Job Number | Current SFY Award Date | Description of Improvement / Location | Estimate | '92 Plan |
| St. Francois | 32 | OL1111E | 2011 | Pavement improvements from Rte. N to Rte. B. <br> Reason(s): <br> The project was added to improve the pavement. | \$971 | No |
| St. Francois | 32 | OP2280 | 2013 | Curb and sidewalk improvements from 0.4 mile west of Rte. N to 0.3 mile east of Rte. N. $\$ 202,000$ District Enhancement Funds. <br> Reason(s): <br> The project was added to improve the curb and sidewalks. | \$234 | No |
| St. Francois | 47 | OS2282 | 2012 | Adding paved shoulders and rumble stripes from Rte. 21 to Rte. 67. \$1,315,000 High Risk Rural Roads funds. <br> Reason(s): <br> The project was added to address emerging safety needs. | \$1,444 | No |
| St. Francois | 67 | OP2289 | 2014 <br> Let By Others | Payment to St. Francois County for bridge replacement from Outer road system (Vo-Tech Road) 1 mile north of Bus. 67. Project involves bridge G0843. <br> Reason(s): <br> The project was added to allow payment for bridge replacement. | \$400 | No |
| St. Francois | 67 | OP2298 | 2014 | Pavement improvements from Farmington to Jefferson County. <br> Reason(s): <br> The project was added to improve the pavement. | \$7,191 | No |
| St. Francois | H | OS2283 | 2014 | Pavement improvements from Rte. W to Rte. DD. <br> Reason(s): <br> The project was added to improve the pavement. | \$732 | No |

Projects Added to the 2011-2015 STIP in FY 2011 or in the 2012-2016 Highway and Bridge Construction Schedule RSMo 21.795.2(2)

| RSMo 21.795.2(2) |  |  |  |  | (Dollars in Thousands) |  |
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| County | Route | $\begin{gathered} \text { Job } \\ \text { Number } \end{gathered}$ | Current SFY Award Date | Description of Improvement / Location | Estimate | '92 Plan |
| St. Francois | O | OS2290 | 2014 | Pavement improvements from Rte. 32 to Dalton Street. <br> Reason(s): <br> The project was added to improve the pavement. | \$57 | No |
| St. Francois | P | OS2299 | 2014 | Pavement improvements from Rte. 8 to Rte. 8 in the city of Desloge. <br> Reason(s): <br> The project was added to improve the pavement. | \$199 | No |
| St. Francois | Z | OS2284 | 2014 | Pavement improvements from Rte. 8 to Bus. 32. <br> Reason(s): <br> The project was added to improve the pavement. | \$218 | No |
| Ste Genevieve | 32 | OP2288 | 2013 | Pavement improvements from the city of Farmington to I-55. <br> Reason(s): <br> The project was added to improve the pavement. | \$3,724 | No |
| Ste Genevieve | 55 | 012175 | 2012 | Pavement improvements on north and south bound lanes from the Jefferson County line to Rte. O. <br> Reason(s): <br> The project was added to improve the pavement. | \$8,185 | No |
| Ste Genevieve | 55 | 012178 | 2012 | Pavement improvements from Rte. O to Rte. M. <br> Reason(s): <br> The project was added to improve the pavement. | \$9,032 | No |

Projects Added to the 2011-2015 STIP in FY 2011 or in the 2012-2016 Highway and Bridge Construction Schedule

|  |  |  |  | (Dollars in Thousands) |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| County | Route | Job Number | Current SFY Award Date | Description of Improvement / Location | Estimate | '92 Plan |
| Ste. Genevieve | 55 | 012180 | 2014 | Pavement improvements from Rte. M to Rte. 51. <br> Reason(s): <br> The project was added to improve the pavement. | \$9,960 | No |
| Ste. Genevieve | 55 | 212164S | 2012 | Job Order Contracting for pavement improvements (concrete only) from Rte. 32 in Ste. Genevieve County to Rte. 60 in Scott County, and all of I-57 in Mississippi County. <br> Reason(s): <br> The project was added due to splitting projects. Split from project 212164. | \$134 | No |
| Ste. Genevieve | 55 | $212164 T$ | 2012 | Job Order Contracting for pavement improvements (asphalt only) from Rte. 32 in Ste. Genevieve County to Rte. 60 in Scott County, and all of I-57 in Mississippi County. <br> Reason(s): <br> The project was added due to splitting projects. Split from project 212164. | \$134 | No |
| Ste. Genevieve | O | OS2281 | 2012 | Adding paved shoulders and rumble stripes from Rte. 61 to Rte. 32. \$536,000 High Risk Rural Roads funds. <br> Reason(s): <br> The project was added to address emerging safety needs. | \$589 | No |
| Stoddard | 25 | 0L1111F | 2011 | Pavement improvements from Rte. E to 2.5 miles north of Rte. H. <br> Reason(s): <br> The project was added to improve the pavement. | \$2,118 | No |
| Stoddard | 25 | OL1111G | 2011 | Pavement improvements from 2.5 miles north of Rte. H to 1.8 miles north of Rte. Z. <br> Reason(s): <br> The project was added to improve the pavement. | \$395 | No |

Projects Added to the 2011-2015 STIP in FY 2011 or in the 2012-2016 Highway and Bridge Construction Schedule

Projects Added to the 2011-2015 STIP in FY 2011 or in the 2012-2016

Estimate: This field contains the current estimate for the project consisting of CN-EST + CN_ENGTOT (CONTIG+ENG) +RW_EST + PRE_ENG+ UTILITIES + NONCONTR.
T:IPlanning\OTPM\Reports\Accountabiliy\2011\Projects Added 2011.mdb

# Highway and Bridge Construction Schedule RSMo 21.795.2(3) 

## Introduction

The information in this section is in accordance with the highlighted portion in the following section of the reporting statute. "(3) The proposed allocation and expenditure of moneys and the proposed work plan for the current fiscal year, at least the next four years, and for any period of time expressed in any public transportation plan approved by either the general assembly or by the voters of Missouri. This proposed allocation and expenditure of moneys shall include the amounts of proposed allocation and expenditure of moneys in each of the categories listed in subdivision (1) of this subsection;" Section 21.795.2(3), RSMo (A.L. 2009 H.B. 752)

MoDOT has proposed a specific plan for highway construction covering the next five years. The plan relies only on currently anticipated revenues, and it specifies projects assumed to be placed under contract or authorized for right-of-way acquisition in the state fiscal years 2012 through 2016. As each year of the plan is completed, a new year is added. This plan also includes other modes of transportation.

The 2012-2016 STIP incorporates new projects in 2016. This happens each year - as one year of projects is completed, another year is added. The construction schedule identifies all projects located on the state system.

Missouri Department of Transportation Contact Information

Central Office
Transportation Planning
Ms. Machelle Watkins,
Trans. Planning Director
P.O. Box 270

Jefferson City, MO 65102-0270
Tel.: 573-526-1374
Fax: 573-526-8052

## Kansas City District (Former Districts 2, 4 and 5) <br> Mr. Dan Niec, District Engineer <br> 600 Northeast Colbern Road <br> Lee's Summit, MO 64086-4712 <br> Tel.: 816-622-6500 <br> Fax: 816-622-0699

¥!றŋS!
(Former Districts 4, 5, 7 and 8)
Ms. Becky Baltz, District Engineer
3025 East Kearney Street
P.O. Box 868
Springfield, MO 65801-0868

Tel.: 417-895-7600
Fax: 417-895-7711 P.O. Box 160
Sikeston, MO

Sikeston, MO 63801-0160
Tel.: 573-472-5333
Fax: 573-472-5381

## Central District 1511 Missouri Boulevard <br> Jefferson City, MO 65102-0718 <br> 

(Former Districts 2, 5, 8 and 9)
Mr. Kirk Juranas, District Engineer
.O. Box 718 MO 65102-0718
Southeast District

Mr. Mark Shelton, District Engineer 2675 North Main Street

[^1]Regional Planning Commissions and Metropolitan Planning Organizations

East-West Gateway Council of
Governments
Mr. Ed Hillhouse
Executive Director
One Memorial Drive, Suite 1600
St. Louis, MO 63102-2451
Tel.: 314-421-4220
Fax: 314-421-6120
Email: Ed.Hillhouse@ewgateway.
Joplin Area Transportation Study Organization
Mr. Troy Bolander
Planning \& Comm. Development
Manager
City of Joplin
602 South Main Street
Joplin, MO 64801-2316
Tel.: 417-624-0820, ext. 510
Fax: 417-625-4738
Email: tbolande@joplinmo.org
Section 1-2
Regional Planning Commissions and Metropolitan Planning Organizations

Mo-Kan Regional Council

Ozark Foothills Regional Planning Commission Ms. Felicity Brady Executive Director
3019 Fair Street
Poplar Bluff, MO 63901-7044 Tel.: 573-785-6402 Fax: 573-686-5467
Email: felicity@ofrpc.org
Regional Planning Commissions and Metropolitan Planning Organizations
Contact Information
St. Joseph Area Transportation Study
Organization
Mr. Andy Clements
Asst. Director of Public Works and
Transportation
City Hall
1100 Frederick Avenue
St. Joseph, MO 64501-2377
Tel.: 816-271-4653
Fax: 816-271-5355
Email: aclements@ci.st-joseph.mo.us
Email: aclements@ci.st-joseph.mo.us
Southwest Missouri Council of
Governments
Ms. Diane May
Executive Director
901 S. National Avenue Springfield, MO 65897-0027
Tel.: 417-836-6900
Fax: 417-836-4146

Southeast Missouri Regional Planning
and Economic Development
Commission
Mr. Chauncey Buchheit
Executive Director
1 West St. Joseph Street
P.O. Box 366
Perryville, MO 63775-0366
Tel.: 573-547-8357
Fax: 573-547-7283
Email: cbuchheit@semorpc.org

Transportation Planning

## 2012-2016 Scoping and Design Projects

 \begin{tabular}{l}
Phone ( 573 ) $526-8058$ Fax ( 573 ) $526-8052$ <br>
STATE FISCAL YEAR PROJECT <br>
BUDGETING (ENGINEERING) <br>
\hline

 

\hline BUDGE \& 7/2011- \& 7/2012- <br>
\hline

 

\hline or Prog. \& $6 / 2012$ \& $6 / 2016$ <br>
\hline \& 5 \& 3

 

\& Prior Prog. \& $7 / 2012$ <br>
\hline
\end{tabular}

2012-2016 Scoping and Design Projects
Scoping for bridge improvements over l-35 1.0 mile west of Rte. 69. County: Daviess
Route: RT KK $\quad$ Job No: $1 \mathbf{S 2 1 6 6}$
Anticipated Federal Category: Bridge

2012-2016 Scoping and Design Projects

6/29/11

## 2012-2016 Scoping and Design Projects

|  | $2012-2016$ Scoping and Design Projects |  | portatio <br> 2217 St. Ma <br> P.O. Box <br> Jefferson City, <br> 573) 526-8058 | lanning <br> 02 <br> ) 526-8052 |
| :---: | :---: | :---: | :---: | :---: |
|  |  | STATE BUD | CAL YEA NG (ENG | $\begin{aligned} & \text { JJECT } \\ & \text { ING) } \end{aligned}$ |
|  |  | Prior Prog. | $\begin{aligned} & \hline 7 / 2011- \\ & 6 / 2012 \\ & \hline \end{aligned}$ | $\begin{gathered} \hline 7 / 2012- \\ 6 / 2016 \\ \hline \end{gathered}$ |
| County: Chariton <br> Route: RT PP <br> Anticipated Federal Category: <br>  | Scoping for bridge improvements over Middle Fork Chariton River 1.4 miles east of Salisbury. Project involves bridge N0858. <br> Fed <br> State <br> 13 <br> Local <br> Future Cost: 301-1,000 | 0 | 64 | 1 |
| County: Howard Route: RT A $\quad$ Job No: 2S2206 Anticipated Federal Category: Bridge | Scoping for bridge improvements over Moniteau Creek 0.1 mile north of Rte. CC. Project involves bridge X0469. | 0 | 59 | 1 |
| County: Linn <br> Route: US 36 Job No: 2P2210 <br> Anticipated Federal Category: N.H.S. | Scoping for pavement improvements from Brookfield to the Macon County line. | 0 | 31 | 1 |
| County: Linn <br> Route: RT WW Job No: $\mathbf{2 S 2 1 8 7}$ <br> Anticipated Federal Category: Bridge | Scoping for bridge improvements over Van Dorsen Creek 3.1 miles east of Rte. 5. Project involves bridge T0807. <br> Fed <br> 4 <br> State <br> 1 <br> Local <br> 0 <br> Future Cost: 301-1,000 | 15 | 5 | 0 |
| County: Livingston <br> Route: US 36 Job No: 2P2209 <br> Anticipated Federal Category: N.H.S. | Scoping for pavement improvements from 0.6 miles west of Rte. 65 to 1.1 miles east of Rte. 65 at Chillicothe. | 0 | 3 | 1 |
| County: Livingston <br> Route: US 65 Job No: 2P2217 <br> Anticipated Federal Category: N.H.S. | Scoping for pavement improvements in Chillicothe.   <br> AC-State   <br> $\mathbf{8}$  $\quad$State <br> $\mathbf{2}$$\quad$Local <br> $\mathbf{0}$ | 0 | 9 | 1 |
| County: Macon <br> Route: US 63 <br> Anticipated Federal Category: N.H.S. <br> Job No: 2P2216 | Scoping for pavement improvements in Macon. <br> AC-State <br> 10 <br> State <br> 3 <br> Local <br> Future Cost: $\begin{gathered}\text { 1,001-2,000 }\end{gathered}$ | 0 | 12 | 1 |
| County: Macon <br> Route: RT D Job No: 2 S2168 <br> Anticipated Federal Category: S.T.P. | Scoping for bridge improvements over BNSF R.R. in La Plata. Project involves bridge K0516.   <br> AC-State   <br> $\mathbf{4}$ State Local <br>  $\mathbf{1}$ Future Cost: $\mathbf{0}, \mathbf{0}, \mathbf{0 1 - 2 , 0 0 0}$ | 15 | 5 | 0 |
| County: Macon <br> Route: RT J Job No: 2S2160 <br> Anticipated Federal Category: Bridge | Scoping for bridge improvements over Mussel Fork 2.7 miles west of Rte. JJ. Project involves bridge N0251. <br> Fed <br> 4 <br> State <br> 1 <br> Local <br> 0 <br> Future Cost: 301-1,000 | 15 | 5 | 0 |

## 2012-2016 Scoping and Design Projects

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$\begin{array}{ll}\text { County: Putnam } & \text { Scoping for bridge improvements over Elm Branch 1.1 miles east of Rte. 139. Project involves bridge } \\ \text { Route: US } 136\end{array}$
Anticipated Federal Category: Bridge ${ }^{2}$

Anticipated Federal Category: N.H.S.
Local

1-1,000

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\text { State } & \text { Local } \\
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2217 St. Marys Blvd.
P. . Box 270
Jefferison City, MO 65102 STATE FISCAL YEAR PROJECT

BUDGETING (ENGINEERING) - 7/2011- 7 7/2012| Prior Prog. | $6 / 2012$ | $6 / 2016$ |
| :---: | :---: | :---: |
| 15 | 10 | 0 |



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Anticipated Federal Category: S.T.P.
Route: US 63

County: Randolph
Route: US 63 Job No: 2P2213
Anticipated Federal Category: N.H.S.
Route: IS 70 Job No: $\mathbf{2 l 2 1 9 6}$
Anticipated Federal Category: I/M
Anicipated Federal Category:
County: Saline
Route: RT O
Anticipated Fed
Anticipated Federal Category: Bridge
Route: US $63 \quad$ Job No: 2P2194 involves bridge L0136.


|  | Scoping for bridge improvements over North Fork Middle Fabius River 1.6 miles north of Rte. 136. Project |
| :--- | :--- |
| County: Schuyler |  | Anticipated Federal Category: N.H.S.

2012-2016 Scoping and Design Projects

| th Fork North Fabius River 4 miles north of Glenwood. Project |  |  |
| :--- | :---: | :---: |
| Fed | State | Local |
| $\mathbf{4 1}$ | $\mathbf{1 0}$ | $\mathbf{0}$ |

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Transportation Planning

Transportation Planning


|  |  | $\mathbf{2 0 1 2}$ | $\mathbf{2 0 1 3}$ | $\mathbf{2 0 1 4}$ | $\mathbf{2 0 1 5}$ |
| ---: | ---: | ---: | ---: | ---: | ---: |
|  | Sub-total Federal | 226 | 0 | 0 | 0 |
| Grand Total | $\mathbf{5 8 3}$ | $\mathbf{0}$ | $\mathbf{0}$ | $\mathbf{0}$ | $\mathbf{1 7}$ |


|  | 2012-2016 Scoping and Design Projects |  | portatio 2217 St. Ma P.O. Box Jefferson City, 573) 526-8058 | lanning <br> 102 <br> 3) 526-8052 |
| :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{gathered} \hline \text { STATE } \\ \text { BUDG } \end{gathered}$ | $\begin{aligned} & \hline \text { CAL YEAF } \\ & \text { NG (ENGI } \end{aligned}$ | $\begin{aligned} & \text { ROJECT } \\ & \text { RING) } \end{aligned}$ |
|  |  | Prior Prog. | $\begin{aligned} & \hline 7 / 2011- \\ & 6 / 2012 \\ & \hline \end{aligned}$ | $\begin{gathered} \hline 7 / 2012- \\ 6 / 2016 \\ \hline \end{gathered}$ |
| County: Audrain Route: MO 22 $l$ | Scoping for pavement improvements 0.1 mile west of Rte. E in Audrain County, near Mexico to 0.3 mile east of Rte. 63 in Randolph County. | 2 | 67 | 1 |
| Anticipated Federal Category: S.T.P. | AC-State State Local  <br>  $\mathbf{5 4}$ $\mathbf{1 4}$ Future Cost: $\mathbf{0} \mathbf{2 , 0 0 1 - 5 , 0 0 0}$ |  |  |  |
| County: Audrain <br> Route: US 54 Anticipated Federal Category: N.H.S. Job No: 3P2205 | Scoping for pavement improvements from Rte. J, in Mexico, to Rte. <br> AC-State <br> $\mathbf{8}$$\quad$State <br> $\mathbf{2}$$\quad$Lecal <br> $\mathbf{0}$ | 2 | 9 | 1 |
| County: Audrain <br> Route: US 54 <br> Anticipated Federal Category: S.T.P. <br> Job No: 3P0533 | Value Engineering Study, aerial photography and location study for corridor improvements from Mexico to Bowling Green. | 1,318 | 10 | 1 |
| County: Knox <br> Route: MO 6 <br> Anticipated Federal Category: S.T.P. <br> Job No: 3P2151 | Scoping for pavement and shoulder treatment from Rte. 15 north junction in Knox County east to Rte. 61 in Marion County. | 7 | 19 | 1 |
| County: Lincoln <br> Route: US 61 <br> Anticipated Federal Category: N.H.S. <br> Job No: 3P0596B | Scoping for corridor improvements from Rte. KK South junction in Lincoln County, south to Rte. A in St. Charles County. | 75 | 10 | 1 |
| County: Lincoln <br> Route: US 61 <br> Anticipated Federal Category: Bridge <br> Job No: 3P2213 | Scoping for bridge improvements on northbound and southbound lanes over Cuivre River 1.7 miles north of Rte. 47, near Troy. | 125 | 100 | 1 |
| County: Lincoln <br> Route: RT CC <br> Anticipated Federal Category: Bridge <br> Job No: 3 S2183 | Scoping for bridge improvements over Bryant's Creek 3.6 miles west of Rte. 79.  <br> Fed   <br> $\mathbf{7}$ State <br> $\mathbf{2}$ Local <br> $\mathbf{0}$ <br>   Future Cost: $\mathbf{3 0 1 - 1 , 0 0 0}$ | 5 | 8 | 1 |
| County: Lincoln <br> Route: <br> RT MM <br> Anticipated Federal Category: Bridge No: $\mathbf{3 S 2 1 8 4}$ | Scoping for bridge improvements over Crooked Creek 1.5 miles south of Rte. C.   <br> Fed <br> $\mathbf{2 1}$ State <br> $\mathbf{5}$ Local <br> $\mathbf{0}$ <br>   Future Cost: $\mathbf{3 0 1 - 1 , 0 0 0}$ | 7 | 25 | 1 |
| County: Marion <br> Route: MO 168 <br> Anticipated Federal Category: Bridge <br> Job No: 3S2216 | Scoping for bridge improvements over Clear Creek <br> Fed <br> $\mathbf{5 9}$$\quad$State <br>  | 0 | 73 | 1 |

2012-2016 Scoping and Design Projects
2012-2016 Scoping and Design Projects

## 2012-2016 Scoping and Design Projects


2012-2016 Scoping and Design Projects

\section*{2012-2016 Scoping and Design Projects} | Phone (573) $526-8058$ Eax $(573)$ |
| :--- |
| STATE FISCAL YEAR PROJECT |
| BUDGETING (ENGINEERING) | BUDGE| $7 / 2011-\quad$ 7/2012- -1 |  | $7 / 2011-$ | $7 / 2012-$ |
| :---: | :---: | :---: |
|  | Prior Prog. | $6 / 2012$ | |  | Prior Prog. | $6 / 2012$ |
| :---: | :---: | :---: |
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Scoping to construct a shared use path between Prostate $\mathrm{AC}-\mathrm{Stat}$
$\mathbf{9}$ Acoping for intersection improvements at Thute as City.

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est west Rte. 71

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Scoping to realign roadway westbound fro

| $\begin{array}{l}\text { County: Clay } \\ \text { Route: IS 35 } \\ \text { Anticipated Federal Category: I/M }\end{array}$ |
| :--- |
| County: Jackson <br> Route: <br> MO 150 <br> Anticipated Federal Category: |
| S.T.P. |

2012-2016 Scoping and Design Projects 5



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\begin{aligned}
& \text { Scoping to determine need for interchange } 1 \text { mile south of Rte. } 92 \text { at 19th Street. } \\
& \text { AC-State }
\end{aligned}
$$

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\begin{aligned}
& \text { County: Clay } \\
& \text { Route: IS } \mathbf{3 5} \\
& \text { Anticipated Federal Category: I/M }
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| $\begin{array}{l}\text { County: Clay } \\ \text { Route: IS 35 } \\ \text { Anticipated Federal Category: }\end{array} \quad$ I/M |
| :--- |


| $\begin{array}{l}\text { County: Clay } \\ \text { Route: IS 35 } \\ \text { Anticipated Federal Category: I/M }\end{array}$ |
| :--- |
| County: Jackson <br> Route: <br> MO 150 <br> Anticipated Federal Category: |
| S.T.P. |

County: Jackson
Route: MO $150 \quad$ Job No: 4P2251B Anticipated Federal Category: S.T.P. County: Jackson
Route: MO 350 Job No. Anticipated Federal Category: S.T.P.
Oounty: Jackson Job No: 411068
Anticipated Federal Category: I/M
Route: IS 435 Job No: 412337 within the limits of Kansas City.
Anticipated Federal Category: I/M
$\begin{array}{lll}\text { County: Jackson } & & \text { Scoping to monitor structures within the l-470 and Rte. } 71 \text { interchange. } \\ \text { Route: } \operatorname{IS} 435 & \text { Job No: } \mathbf{4 1 2 3 4 2} & \\ \text { State }\end{array}$

| Route: IS $\mathbf{4 3 5}$ | Job No: $\mathbf{4 l 2 3 4 2}$ |
| :--- | :---: |
| Anticipated Federal Category: |  |
| State | Fed |



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at I-70 in Independence. State
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\section*{2012-2016 Scoping and Design Projects} | Phone $(573) 526-8058$ Eax $(573)$ |
| :--- |
| STATE FISCAL YEAR PROJECT |
| BUDGETING (ENGINEERING) | BUDGE|NG (ENGI- $\quad$ 7/2011- $7 / 2012-1$ | Prior Prog. | $6 / 2012$ | $6 / 2016$ |
| :---: | :---: | :---: |
| 20 | 5 | 1 | | Scoping for interchange improvements at Rte. 291 South junction. | 20 |
| :---: | :---: | | $\begin{array}{l}\text { County: Jackson } \\ \text { Route: US 50 } \\ \text { Anticipated Federal Category: }\end{array}$ | Job No: 4P2292 |
| :--- | :--- |
| $\begin{array}{l}\text { County: Jackson }\end{array}$ |  |
| $\begin{array}{l}\text { Route: US 50 } \\ \text { Anticipated Federal Category: }\end{array}$ | $\begin{array}{l}\text { N.H.S No: 4P2336 }\end{array}$ |
| $\begin{array}{l}\text { County: Jackson } \\ \text { Route: IS } 670 \\ \text { Anticipated Federal Category: I/M }\end{array}$ |  |


| Route: IS 70 |
| :--- |
| Anticipated Federal Category: I/M Nob NII486C |

County: Jackson Scoping for interchange improvements at I-435 within the limits of Kansas
$\begin{array}{ll}\text { Route: } & \text { IS } 70 \\ \text { Job No: 4I1597C } & \text { Scoping for interchange improvements at } 1 \text {-435 within the limits of Kansas } \\ \text { State }\end{array}$ Anticipated Federal Category: N.H.S.

| $\begin{array}{l}\text { County: Jackson } \\ \text { Route: } \\ \text { IS } 670 \\ \text { Anticipated Federal Category: } \\ \end{array}$ | Job No: 411710B |
| :--- | :--- | Lighting study at Bartle Hall.

County. Jackson 2nd tier environmental impact statement from Kans
No: 4I1486C AC-State


2012-2016 Scoping and Design Projects

\section*{2012-2016 Scoping and Design Projects} | Phone $(573) 526-8058$ Eax $(573)$ |
| :--- |
| STATE FISCAL YEAR PROJECT |
| BUDGETING (ENGINEERING) | |  | BUDG (LNG11- | 7/2012- |
| :---: | :---: | :---: |

 \begin{tabular}{|c|c|c|}
\hline Prior Prog. \& $6 / 2012$ \& $6 / 2016$ <br>
\hline \& 30 \& 1 <br>
\hline

 

\hline Scoping for bridge improvements over the Osage River 1.4 miles west of Rte. 65 north junction. \& 47
\end{tabular} County: Benton

Route: MO 7
Anticipated Federal Category: Bridge

## 2012-2016 Scoping and Design Projects



|  | $7 / 2011-$ | $7 / 2012$ |
| :---: | :---: | :---: |
| $6 / 2012$ | $6 / 2016$ |  | | or Prog. | $6 / 2012$ | $6 / 2016$ |
| :---: | :---: | :---: |
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Transportation Planning
2012-2016 Scoping and Design Projects

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Anticipated Federal Category: I/M
County: Franklin
County: Franklin Job No: 612073 Anticipated Federal Category: N.H.S.
County: Franklin Scoping for bridge improvements over Flat Creek.
County: Franklin
Anticipated Federal Category: Bridge
County: Franklin
County: Franklin
Route: US 50
Anticipated Federal Category: S.T.P.
County: Franklin
County: Franklin
Route: RT A
Anticipated Federal Category: S.T.P.
Con
County: Franklin Scoping for bridge improvements at St. John's Creek.
Anticipated Federal Category: Bridge
County: Franklin Scoping for pavement improvements from Rte. 50
Route: RT AT Job No: 6S2205 AC-State
Anticipated Federal Category: S.T.P.

| 0 |  |
| :--- | :--- |
|  | 18 |


\section*{2012-2016 Scoping and Design Projects} | STATE FISCAL YEAR PROJECT |
| :--- |
| BUDGETING (ENGINEERING) | |  | $7 / 2011-$ | $7 / 2012-$ |
| :---: | :---: | :---: | |  | $7 / 2011-$ | $7 / 2012-$ |
| :---: | :---: | :---: |
| $6 / 2012$ |  |  |
|  | $6 / 2016$ |  | | Prior Prog. | $6 / 2012$ | $6 / 2016$ |
| :---: | :---: | :---: |


Scapion County: Franklin
Route: RT YY
Anticipated Federal Category: Bridge No: $\mathbf{6 S 2 3 2 0}$
County: Jefferson
Route: MO 21 Job No: 6P2292

$$
\begin{array}{|l|l}
\hline \text { Route: MO 21 } & \text { Job No: 6P2292 } \\
\text { Anticipated Federal Category: Safety } & \text { Fed } \\
\hline
\end{array}
$$

County: Jefferson Scoping for intersection improvements at Rte. 110.
County: Jefferson Job $\mathbf{N o}$ 6P2345 Scoping for intersection improvements atRe.
Route: MO 21
Anticipated Federal Category: Safety
County: Jefferson Job No: 6S2093

Route: US $61 \quad$| Job No: 6S2093 |
| :---: | Anticipated Federal Category: Bridge

County: Jefferson
County: Jefferson
Route: RT B
Anticipated Federal Category: S.T.P.
County: St. Charles

| $\begin{array}{l}\text { County: } \text { St. Charles } \\ \text { Route: MO 370 } \\ \text { Anticipated Federal Category: } \\ \end{array}$ | $\begin{array}{c}\text { Sob No: 6P2325 }\end{array}$ |
| :--- | :---: |
| Scoping for bridge improvements at Rte. $\begin{array}{c}94 . \\ \text { AC-State } \\ \mathbf{1 6}\end{array}$ |  |
| County: St. Charles | Scoping for signal, lighting and ADA facilities improv |


| $\begin{array}{l}\text { County: St. Charles } \\ \text { Route: MO 370 } \\ \text { Anticipated Federal Category: } \\ \end{array}$ | $\begin{array}{c}\text { Sob No: 6P2325 }\end{array}$ |
| :--- | :---: |
| Scoping for bridge improvements at Rte. | $\begin{array}{c}\text { A4. } \\ \text { AC-State } \\ \mathbf{1 6}\end{array}$ |
| County: St. Charles | Scoping for signal, lighting and ADA facilities improve |

$$
\begin{aligned}
& \text { Route: US } 61 \\
& \text { Anticipated Federal Category: S.T.P. }
\end{aligned}
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Route: US 61 Job No: 6P2337 Scoping for signal, lighting and ADA facilies State
County: St Charles
County: St. Charles Job No. 61238
Anticipated Federal Category: I/M

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10 | Phone (573) $526-8058$ Eax ( 5733 ) $526-8052$ |
| :--- |
| STATE FISCAL YEAR PROJECT |
| BUDGETING (ENGINEERING) |

 | Prior Prog. | $6 / 2012$ | $6 / 2016$ |
| :---: | :---: | :---: |

 County: St. Charles
Route: IS 70
Anticipated Federal Category: S.T.P. 150 ,
$\stackrel{0}{\mathrm{o}} \mathrm{C}$

## 2012-2016 Scoping and Design Projects

County: St. Charles Route: RT D Job No: 6S2192C Anticipated Federal Category: S.T.P. \begin{tabular}{l}
STATE FISCAL YEAR PROJECT <br>
BUDGETING (ENGINEERING) <br>
\hline

 BUDGE| 7/2011- 7 7/2012

\hline or Prog. \& $6 / 2012$ \& $6 / 2016$ <br>
\hline

 

\hline Prior Prog. \& $6 / 2012$ \& $6 / 2016$ <br>
\hline 25 \& 15 \& 0 <br>
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\end{tabular} 25



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| 175 | 20 | 0 |


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County: St. Charles Scoping for roadway improvements from Rte. D to
Route: RT DD Job No: 6S2310B AC-State
Anticipated Federal Category: S.T.P.
S sopeuว 75 : Alunoう
Route: RT K Job No: 6Q1846
Anticipated Federal Category: I/M
County: St Charles Scoping for sound abatement at Clear Creek Drive.
County: S. Char No. 6S2137
Anticipated Federal Category: S.T.P. Anticipated Federal Category: S.T.P.

County: St. Cha
Route: RT K
AC-State
$\underset{40}{\mathrm{AC} \text {-Stat }}$

$\begin{array}{cc}\text { State } \\ & \mathbf{1 0}\end{array}$

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\begin{array}{ccc}
16 & \mathbf{4} & \text { Future Cost: } \begin{array}{c}
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\hline \text { from Mid Rivers Mall Drive to lo l-64 (Rte. } \\
\text { AC-State } \\
\text { State }
\end{array} \\
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\end{array}
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\end{gathered}
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& \text { from Mid } \\
& \text { AC-State }
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\text { State } \\
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\end{array} & \text { Future Cost: }>\mathbf{1 0 0 , 0 0 0} \\
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\section*{2012-2016 Scoping and Design Projects} | Phone (573) $526-8058$ Fax ( 573 ) $526-8052$ |  |
| :--- | :---: |
| STATE FISCAL YEAR PROJECT |  |
| BUDGETING (ENGINEERING) |  |

 \begin{tabular}{|c|c|c|}
\hline \& $7 / 2011-$ \& $7 / 2012-$ <br>
\hline \& $6 / 2012$ \& $6 / 2016$ <br>
\hline

 

\hline Prior Prog. \& $6 / 2012$ \& $7 / 2016$ <br>
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\end{tabular}



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|  | 2012-2016 Scoping and De | n | jects |  | portatio 2217 St. Mat P.O. Box Jefferson City, 573) 526-8058 | lanning <br> 02 <br> ) $526-8052$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | STATE BUDG | $\begin{aligned} & \hline \text { CAL YEAF } \\ & \text { NG (ENGII } \end{aligned}$ | $\begin{aligned} & \text { OJECT } \\ & \text { RING) } \end{aligned}$ |
|  |  |  |  | Prior Prog. | $\begin{aligned} & \hline 7 / 2011- \\ & 6 / 2012 \\ & \hline \end{aligned}$ | $\begin{aligned} & \hline 7 / 2012- \\ & 6 / 2016 \\ & \hline \end{aligned}$ |
| County: St. Louis City <br> Route: IS 55 <br> Anticipated Federal Category: N.H.S. <br> Job No: 612332 | Scoping for bridge improvements at the 3rd Street Viaduct. <br> AC-State <br> 40 | $\begin{aligned} & \text { State } \\ & \mathbf{1 0} \\ & \hline \end{aligned}$ | Local $\mathbf{0}$ Future Cost: $:$ $\mathbf{5 , 0 0 1 - 1 0 , 0 0 0}$ | 150 | 50 | 0 |
| County: St. Louis City <br> Route: IS 64 <br> Anticipated Federal Category: <br> I/M <br> Job No: 612222 | Scoping for interchange improvements at 22nd Street. <br> AC-State <br> 874 | $\begin{gathered} \text { State } \\ \mathbf{9 7} \\ \hline \end{gathered}$ | Future Cost:Local <br> 0 <br> $\mathbf{1 5 , 0 0 1 - 2 5 , 0 0 0}$ | 630 | 971 | 0 |
| County: St. Louis City <br> Route: IS 64 <br> Anticipated Federal Category: <br> I/M <br> Job No: 612223 | Scoping for bridge improvements on the westbound l-64 on-ram <br> AC-State <br> 13 | $\begin{aligned} & \text { 14th S S } \\ & \text { State } \\ & \mathbf{2} \\ & \hline \end{aligned}$ | $\begin{gathered}\text { Local } \\ \mathbf{0} \\ \text { Future Cost: } \\ 301-1,000\end{gathered}$ | 20 | 15 | 0 |
| County: St. Louis City <br> Route: IS 64 <br> Anticipated Federal Category: S.T.P. <br> Job No: 612377 | Study of the Poplar Street complex ramps to $\mathrm{I}-55, \mathrm{l}-70$ and $\mathrm{I}-44$. $\mathrm{AC}-$ State $\mathbf{8 0}$ | $\begin{gathered} \text { State } \\ \mathbf{2 0} \end{gathered}$ | Local 0 Future Cost: $\mathbf{2 5 , 0 0 1}-\mathbf{5 0 , 0 0 0}$ | 50 | 100 | 0 |
| County: St. Louis City Route: IS 70 Anticipated Federal Category: N.H.S. | Scoping to construct additional ramps at l-70 eastbound and at the westbound, along with connecting street improvements to Mullan Avenue. <br> AC-State <br> 74 | propos <br> y, 9th <br> State <br> 18 | -70/Mississippi River Bridge et, 10th Street, and Cass | 900 | 92 | 0 |
| County: St. Louis City <br> Route: RT D <br> Anticipated Federal Category: S.T.P. <br> Job No: 6S2212 | Scoping for safety and signal improvements at 14th Street, Jeffe Pendleton. <br> AC-State <br> 16 |  | artin Luther King Drive and | 140 | 20 | 0 |
| County: St. Louis City <br> Route: RT D <br> Anticipated Federal Category: S.T.P. <br> Job No: 6S2213 | Scoping for signal, lighting and ADA facilities improvements Rte. and Whittier Street and Rte. 115 at Goodfellow Blvd. <br> AC-State <br> 16 | at Ham <br> State 4 | Avenue, Goodfellow Blvd, $\begin{gathered} \stackrel{\text { Local }}{\mathbf{0}} \\ \text { Future Cost: } \\ \mathbf{1 , 0 0 1 - 2 , 0 0 0} \end{gathered}$ | 140 | 20 | 0 |
| County: Various <br> Route: I-64, I-70, I-44 and I-55 Job No: $6 \mathbf{1 2 4 1 5}$ Anticipated Federal Category: S.T.P. | Scoping to create Bus Rapid Transit (BRT) and High Occupancy on various routes on I-64, I-70, I-44 and I-55. <br> Fed <br> 8 | $\begin{gathered} \text { ehicle ( } \\ \text { State } \\ \mathbf{2} \\ \hline \end{gathered}$ | ) lanes | 5 | 10 | 0 |
| County: Various <br> Route: Various <br> Anticipated Federal Category: S.T.P. <br> Job No: 6P2131 | Scoping to determine future project cost estimates in District 6. AC-State <br> 40 | $\begin{gathered} \text { State } \\ \mathbf{1 0} \end{gathered}$ | $\begin{gathered} \text { Local } \\ \boldsymbol{0} \\ \text { Future Cost: }>\mathbf{1 0 0 , 0 0 0} \end{gathered}$ | 210 | 50 | 0 |


2012-2016 Scoping and Design Projects
2012-2016 Scoping and Design Projects
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## 2012-2016 Scoping and Design Projects

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$\qquad$ |  | Prior Prog. | $\mathbf{6 / 2 0 1 2}$ |
| :---: | :---: | :---: |
|  |  | $6 / 2016$ |



| County: Various |
| :--- |
| Route: Various |
| Anticipated Federal Category: No: 7P2160 |

Anticipated Federal Category: State
2012-2016 Scoping and Design Projects

## 2012-2016 Scoping and Design Projects

## County: Benton Scoping to improve capacity from Warsaw to Buffalo.

 Route: US 65 Job No: 8P2361 AC-State Anticipated Federal Category: N.H.S.
Local
Local
0
000

## 

2012-2016 Scoping and Design Projects

## 2012-2016 Scoping and Design Projects


2012-2016 Scoping and Design Projects
Scoping for roadway improvements from County Rd. M-127 to Rte. 60.
Transportation Planning

## 2012-2016 Scoping and Design Projects

## 2012-2016 Scoping and Design Projects

Scoping for roadway improvements from divided four-lane north of Rolla to l-44.
County: Phelps
Route: US 63 Job No: 9P2249
Anticipated Federal Category: N.H.S.

| STATE FISCAL YEAR PROJECT |
| :--- |
| BUDGETING (ENGINEERING) |


Transportation Planning

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2012-2016 Scoping and Design Projects


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STATE FISCAL YEAR PROJECT BUDGETING (ENGINEERING)

Transportation Planning

|  | $\mathbf{2 0 1 2}$ | $\mathbf{2 0 1 3}$ | $\mathbf{2 0 1 4}$ | $\mathbf{2 0 1 5}$ | $\mathbf{2 0 1 6}$ |
| ---: | ---: | ---: | ---: | ---: | ---: |
|  | 3,984 | 102 | 0 | 0 | 4 |
| State | 0,686 | 405 | 7 | 6 | 100 |
| AC-State | 10 | 0 | 0 | 0 | 0 |
| Local | 0 | 0 | 0 | 0 |  |
| Sub-total State | 14,670 | 507 | 7 | 6 | 104 |




## 2012-2016 Highway and Bridge Construction Schedule

Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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-30-2011
Section 4-1
District 1

## 2012-2016 Highway and Bridge Construction Schedule

Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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-30-2011

## 2012-2016 Highway and Bridge Construction Schedule

Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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-30-2011
Section 4-3
District 1

## 2012-2016 Highway and Bridge Construction Schedule

Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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-30-2011
Section 4-4
District 1

## 2012-2016 Highway and Bridge Construction Schedule

Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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-30-2011
Section 4-5
District 1

## 2012-2016 Highway and Bridge Construction Schedule

Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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-30-2011
Section 4-6
District 1

## 2012-2016 Highway and Bridge Construction Schedule

Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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-30-2011
Section 4-7
District 1

## 2012-2016 Highway and Bridge Construction Schedule

Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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-30-2011
Section 4-8
District 1

## 2012-2016 Highway and Bridge Construction Schedule

Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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.


## 2012-2016 Highway and Bridge Construction Schedule

Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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.

| am years $2,3,4$, and 5 . | STATE FISCAL YEAR PROJECT BUDGETING |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Prior P | $\begin{array}{r} 7 / 2011- \\ 6 / 2012 \end{array}$ | $\begin{array}{r} 7 / 2012- \\ 6 / 2013 \end{array}$ | $\begin{array}{r} 7 / 2013- \\ 6 / 2014 \end{array}$ | $\begin{array}{r} 7 / 2014- \\ 6 / 2015 \end{array}$ | $\begin{array}{r} 7 / 2015- \\ 6 / 2016 \end{array}$ |
| FFOS: | 0 | 1,664 | 0 | 0 | 0 |  |
| Total R/W: | 17 | 76 | 197 | 0 | 0 |  |
| Total Construction: | 0 | 20,305 | 24,797 | 35,647 | 14,521 |  |
| Paybacks: | 0 | 0 | 0 | 0 | 0 |  |
| Sub-Total: | 17 | 20,381 | 24,994 | 35,647 | 14,521 |  |
| Total Engineering: | 727 | 5,015 | 2,036 | 2,306 | 912 |  |
| Grand Total: | 744 | 25,396 | 27,030 | 37,953 | 15,433 |  |


|  | $\mathbf{2 0 1 2}$ | $\mathbf{2 0 1 3}$ | $\mathbf{2 0 1 4}$ | $\mathbf{2 0 1 5}$ | $\mathbf{2 0 1 6}$ |
| ---: | ---: | ---: | ---: | ---: | ---: |
|  | 6,037 | 4,369 | 6,566 | 2,026 | 0 |
| State | 6,359 | 19,707 | 9,551 | 0 |  |
| AC-State | 16,940 | 20,39 | 0 | 0 | 0 |
| Local | 0 | 0 | 0 | 0 |  |


|  |  | $\mathbf{2 0 1 2}$ | $\mathbf{2 0 1 3}$ | $\mathbf{2 0 1 4}$ | $\mathbf{2 0 1 5}$ | $\mathbf{2 0 1 6}$ |
| ---: | ---: | ---: | ---: | ---: | ---: | ---: |
| Federal | Sub-total Federal | 2,419 | 2,302 | 11,680 | 3,856 | 0 |
| Grand Total | $\mathbf{2 5 , 3 9 6}$ | $\mathbf{2 7 , 0 3 0}$ | $\mathbf{3 7 , 9 5 3}$ | $\mathbf{1 5 , 4 3 3}$ | $\mathbf{0}$ |  |

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


## PAYMENT PROJECTS



## 2012-2016 Highway and Bridge Construction Schedule

Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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.


## 2012-2016 Highway and Bridge Construction Schedule

## Transportation Planning

2217 St. Marys Blvd.
P.O. Box 270

Jefferson City, MO 65102
Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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.


## 2012-2016 Highway and Bridge Construction Schedule

Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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.

| ogram years $2,3,4$, and 5. | STATE FISC |  |
| :---: | :---: | :---: |
|  | Prior P | 7/2 |
| FFOS: | 236 | 48 |
| Total R/W: | 169 |  |
| Total Construction: | 0 |  |
| Paybacks: | 7,753 | 7,684 |
| Sub-Total: | 7,922 | 7,684 |
| Total Engineering: | 2 |  |
| Grand Total: | 7,924 | 7,684 |


|  | $\mathbf{2 0 1 2}$ | $\mathbf{2 0 1 3}$ | $\mathbf{2 0 1 4}$ | $\mathbf{2 0 1 5}$ | $\mathbf{2 0 1 6}$ |
| ---: | ---: | ---: | ---: | ---: | ---: |
| State | 7,684 | 7,388 | 7,194 | 7,194 | 7,194 |
| AC-State | 0 | 0 | 0 | 0 | 0 |
| Local | 0 | 0 | 0 | 0 | 0 |
| Sub-total State | 7,684 | 7,388 | 7,194 | 7,194 | 7,194 |


|  |  | $\mathbf{2 0 1 2}$ | $\mathbf{2 0 1 3}$ | $\mathbf{2 0 1 4}$ | $\mathbf{2 0 1 5}$ | $\mathbf{2 0 1 6}$ |
| ---: | ---: | ---: | ---: | ---: | ---: | ---: |
| Federal | Sub-total Federal | 0 | 727 | 0 | 0 | 0 |
| Grand Total | $\mathbf{7 , 6 8 4}$ | $\mathbf{8 , 1 1 5}$ | $\mathbf{7 , 1 9 4}$ | $\mathbf{7 , 1 9 4}$ | $\mathbf{7 , 1 9 4}$ |  |

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


## 2012-2016 Highway and Bridge Construction Schedule

Construction contingency 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.
,

STATE FISCAL YEAR PROJECT BUDGETING | $7 / 2011-$ | $7 / 2012-$ | $7 / 2013-$ | $7 / 2014-$ | $7 / 2015-$ |
| :--- | :--- | :--- | :--- | :--- | :--- | $\begin{array}{lrrrrr} & 7 / 2011- & 7 / 2 / 2- & 7 / 2013- & 7 / 2014- & 7 / 2015- \\ \text { Prior Prog. } & 6 / 2012 & 6 / 2013 & 6 / 2014 & 6 / 2015 & 6 / 2016\end{array}$ .-......... FFOS:

| Total R/W: | $\mathbf{1 8 6}$ | $\mathbf{7 6}$ | $\mathbf{1 9 7}$ | $\mathbf{0}$ | $\mathbf{0}$ | $\mathbf{0}$ |
| ---: | ---: | ---: | ---: | ---: | ---: | ---: |
| Total Construction: | $\mathbf{0}$ | $\mathbf{2 0 , 3 0 5}$ | $\mathbf{2 4 , 7 9 7}$ | $\mathbf{3 5 , 6 4 7}$ | $\mathbf{1 4 , 5 2 1}$ | $\mathbf{0}$ |
| Paybacks: | $\mathbf{7 , 7 5 3}$ | $\mathbf{7 , 6 8 4}$ | $\mathbf{8 , 1 1 5}$ | $\mathbf{7 , 1 9 4}$ | $\mathbf{7 , 1 9 4}$ | $\mathbf{7 , 1 9 4}$ |
| Sub-Total: | $\mathbf{7 , 9 3 9}$ | $\mathbf{2 8 , 0 6 5}$ | $\mathbf{3 3 , 1 0 9}$ | $\mathbf{4 2 , 8 4 1}$ | $\mathbf{2 1 , 7 1 5}$ | $\mathbf{7 , 1 9 4}$ |
| Total Engineering: | $\mathbf{7 2 9}$ | $\mathbf{5 , 0 1 5}$ | $\mathbf{2 , 0 3 6}$ | $\mathbf{2 , 3 0 6}$ | $\mathbf{9 1 2}$ | $\mathbf{0}$ |
| Grand Total: | $\mathbf{8 , 6 6 8}$ | $\mathbf{3 3 , 0 8 0}$ | $\mathbf{3 5 , 1 4 5}$ | $\mathbf{4 5 , 1 4 7}$ | $\mathbf{2 2 , 6 2 7}$ | $\mathbf{7 , 1 9 4}$ |

Project Count: 51

|  |  | 2012 | 2013 | 2014 | 2015 | 2016 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | State | 13,721 | 11,757 | 13,760 | 9,220 | 7,194 |
|  | AC-State | 16,940 | 20,359 | 19,707 | 9,551 | 0 |
|  | Local | 0 | 0 | 0 | 0 | 0 |
|  | Sub-total State | 30,661 | 32,116 | 33,467 | 18,771 | 7,194 |
| Federal |  | 2012 | 2013 | 2014 | 2015 | 2016 |
|  | Sub-total Federal | 2,419 | 3,029 | 11,680 | 3,856 | 0 |
|  | Grand Total | 33,080 | 35,145 | 45,147 | 22,627 | 7,194 |



District Office

## 2012-2016 Highway and Bridge Construction Schedule

Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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-30-2011
Section 4-1
District 2

## 2012-2016 Highway and Bridge Construction Schedule

Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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-30-2011

## 2012-2016 Highway and Bridge Construction Schedule

Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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-30-2011
Section 4-3
District 2

## 2012-2016 Highway and Bridge Construction Schedule

Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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-30-2011

## 2012-2016 Highway and Bridge Construction Schedule

Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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-30-2011
Section 4-5
District 2

## 2012-2016 Highway and Bridge Construction Schedule

Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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-30-2011
Section 4-6
District 2

Transportation Planning

## 2012-2016 Highway and Bridge Construction Schedule

Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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-30-2011

## 2012-2016 Highway and Bridge Construction Schedule

Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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 $P E$ costs, $C E$ costs and $R / W$ incidentals.
am years $2,3,4$, and 5 .

| FFOS: | 0 | 1,065 | 1,769 | 0 | 0 | 0 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Total R/W: | 0 | 1,075 | 0 | 0 | 0 | 0 |
| Total Construction: | 0 | 12,546 | 11,876 | 18,111 | 9,922 | 2,870 |
| Paybacks: | 0 | 0 | 0 | 0 | 0 | 0 |
| Sub-Total: | 0 | 13,621 | 11,876 | 18,111 | 9,922 | 2,870 |
| Total Engineering: | 450 | 1,615 | 903 | 1,296 | 680 | 177 |
| Grand Total: | 450 | 15,236 | 12,779 | 19,407 | 10,602 | 3,047 |


|  | $\mathbf{2 0 1 2}$ | $\mathbf{2 0 1 3}$ | $\mathbf{2 0 1 4}$ | $\mathbf{2 0 1 5}$ | $\mathbf{2 0 1 6}$ |
| ---: | ---: | ---: | ---: | ---: | ---: |
|  | State | 2,082 | 8,746 | 10,625 | 2,121 |
| 609 |  |  |  |  |  |
| AC-State | 11,909 | 1,814 | 6,977 | 7,303 | 2,438 |
| Local | 0 | 1,500 | 0 | 0 | 0 |
| Sub-total State | 13,991 | 12,060 | 17,602 | 9,424 | 3,047 |


|  |  | $\mathbf{2 0 1 2}$ | $\mathbf{2 0 1 3}$ | $\mathbf{2 0 1 4}$ | $\mathbf{2 0 1 5}$ | $\mathbf{2 0 1 6}$ |
| ---: | ---: | ---: | ---: | ---: | ---: | ---: |
|  | Sub-total Federal | 1,245 | 719 | 1,805 | 1,178 | 0 |
| Grand Total | $\mathbf{1 5 , 2 3 6}$ | $\mathbf{1 2 , 7 7 9}$ | $\mathbf{1 9 , 4 0 7}$ | $\mathbf{1 0 , 6 0 2}$ | $\mathbf{3 , 0 4 7}$ |  |

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


## PAYMENT PROJECTS



District Office

## District 2

MoDOT's North Central District

## 2012-2016 Highway and Bridge Construction Schedule

Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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-30-2011

## 2012-2016 Highway and Bridge Construction Schedule

## Transportation Planning

2217 St. Marys Blve
P.O. Box 270

Jefferson City, MO 65102
Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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.


## 2012-2016 Highway and Bridge Construction Schedule

Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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.
am years 2, 3, 4, and 5.

| STATE FISCAL YEAR PROJECT BUDGETING |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Prior Prog | $\begin{array}{r} \hline 7 / 2011- \\ 6 / 2012 \end{array}$ | $\begin{array}{r} \hline 7 / 2012- \\ 6 / 2013 \end{array}$ | $\begin{array}{r} \hline 7 / 2013- \\ 6 / 2014 \end{array}$ | $\begin{array}{r} \hline 7 / 2014- \\ 6 / 2015 \end{array}$ | $\begin{array}{r} \hline 7 / 2015- \\ 6 / 2016 \end{array}$ |
| 86 | 752 | 384 | 0 | 0 |  |
| 78 | 0 | 0 | 0 | 0 |  |
| 0 | 0 | 0 | 0 | 0 | 0 |
| 3,569 | 4,087 | 3,719 | 3,335 | 3,335 | 3,335 |
| 3,647 | 4,087 | 3,719 | 3,335 | 3,335 | 3,335 |
| 0 | 0 | 0 | 0 | 0 | 0 |
| 3,647 | 4,087 | 3,719 | 3,335 | 3,335 | 3,335 |


|  | $\mathbf{2 0 1 2}$ | $\mathbf{2 0 1 3}$ | $\mathbf{2 0 1 4}$ | $\mathbf{2 0 1 5}$ | $\mathbf{2 0 1 6}$ |
| ---: | ---: | ---: | ---: | ---: | ---: |
| State | 4,087 | 3,719 | 3,335 | 3,335 | 3,335 |
| AC-State | 0 | 0 | 0 | 0 | 0 |
| Local | 0 | 0 | 0 | 0 | 0 |
| Sub-total State | 4,087 | 3,719 | 3,335 | 3,335 | 3,335 |


|  |  | $\mathbf{2 0 1 2}$ | $\mathbf{2 0 1 3}$ | $\mathbf{2 0 1 4}$ | $\mathbf{2 0 1 5}$ | $\mathbf{2 0 1 6}$ |
| ---: | ---: | ---: | ---: | ---: | ---: | ---: |
| Federal | 0 | 0 | 0 | 0 | 0 |  |
| Sub-total Federal | 0 | $\mathbf{3 , 7 1 9}$ | $\mathbf{3 , 3 3 5}$ | $\mathbf{3 , 3 3 5}$ | $\mathbf{3 , 3 3 5}$ |  |
| Grand Total | $\mathbf{4 , 0 8 7}$ | $\mathbf{3 , 7}$ |  |  |  |  |

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


## 2012-2016 Highway and Bridge Construction Schedule

Construction contingency 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.

Project Count: 41


|  | $\mathbf{2 0 1 2}$ | $\mathbf{2 0 1 3}$ | $\mathbf{2 0 1 4}$ | $\mathbf{2 0 1 5}$ | $\mathbf{2 0 1 6}$ |
| ---: | ---: | ---: | ---: | ---: | ---: |
|  | 6,169 | 12,465 | 13,960 | 5,456 | 3,944 |
| State | 6,814 | 6,977 | 7,303 | 2,438 |  |
| AC-State | 11,909 | 1,814 | 0 | 0 |  |
| Local | 0 | 1,500 | 0 | 0 | 0,389 |
| Sub-total State | 18,078 | 15,779 | 20,937 | 12,759 | 6,382 |


|  |  | $\mathbf{2 0 1 2}$ | $\mathbf{2 0 1 3}$ | $\mathbf{2 0 1 4}$ | $\mathbf{2 0 1 5}$ | $\mathbf{2 0 1 6}$ |
| ---: | ---: | ---: | ---: | ---: | ---: | ---: |
| Federal | Sub-total Federal | 1,245 | 719 | 1,805 | 1,178 | 0 |
| Grand Total | $\mathbf{1 9 , 3 2 3}$ | $\mathbf{1 6 , 4 9 8}$ | $\mathbf{2 2 , 7 4 2}$ | $\mathbf{1 3 , 9 3 7}$ | $\mathbf{6 , 3 8 2}$ |  |



District Office

## District 3 <br> MoDOT's Northeast District

Transportation Planning

## 2012-2016 Highway and Bridge Construction Schedule

Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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-30-2011
Section 4-1
District 3

## 2012-2016 Highway and Bridge Construction Schedule

Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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-30-2011

## 2012-2016 Highway and Bridge Construction Schedule

Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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-30-2011
Section 4-3
District 3

## 2012-2016 Highway and Bridge Construction Schedule

Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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-30-2011
Section 4-4
District 3

## 2012-2016 Highway and Bridge Construction Schedule

Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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-30-2011

## 2012-2016 Highway and Bridge Construction Schedule

Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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 $P E$ costs, $C E$ costs and $R / W$ incidentals.


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

Jun-30-2011
Section 4-6
District 3

## 2012-2016 Highway and Bridge Construction Schedule

Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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-30-2011

## 2012-2016 Highway and Bridge Construction Schedule

Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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-30-2011
Section 4-8
District 3

Transportation Planning

## 2012-2016 Highway and Bridge Construction Schedule

Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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-30-2011
Section 4-9
District 3

## 2012-2016 Highway and Bridge Construction Schedule

Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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-30-2011

## 2012-2016 Highway and Bridge Construction Schedule

## Transportation Planning

2217 St. Marys Blvd.
P.O. Box 270

Jefferson City, MO 65102


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


## 2012-2016 Highway and Bridge Construction Schedule

Construction contingency applied to construction cost in the year the project is awarded

| ram years 2, 3, 4, and 5. | STATE FISCAL YEAR PROJECT BUDGETING |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Prior P | $\begin{gathered} \hline 7 / 2011- \\ 6 / 2012 \end{gathered}$ | $\begin{array}{r} \hline 7 / 2012- \\ 6 / 2013 \end{array}$ | $\begin{array}{r} \hline 7 / 2013- \\ 6 / 2014 \end{array}$ | $\begin{array}{r} \hline 7 / 2014- \\ 6 / 2015 \end{array}$ | $\begin{array}{r} \hline 7 / 2015- \\ 6 / 2016 \end{array}$ |
| FFOS: | 43 | 983 | 151 | 0 | 0 | 0 |
| Total R/W: | 69 | 4,116 | 0 | 0 | 0 | 0 |
| Total Construction: | 1 | 24,980 | 23,626 | 17,196 | 2,185 | 0 |
| Paybacks: | 0 | 0 | 0 | 0 | 0 | 0 |
| Sub-Total: | 70 | 29,096 | 23,626 | 17,196 | 2,185 | 0 |
| Total Engineering: | 1,373 | 3,211 | 1,535 | 1,114 | 139 | 0 |
| Grand Total: | 1,443 | 32,307 | 25,161 | 18,310 | 2,324 | 0 |


|  | $\mathbf{2 0 1 2}$ | $\mathbf{2 0 1 3}$ | $\mathbf{2 0 1 4}$ | $\mathbf{2 0 1 5}$ | $\mathbf{2 0 1 6}$ |
| ---: | ---: | ---: | ---: | ---: | ---: |
| State | 6,791 | 5,031 | 3,372 | 464 | 0 |
| AC-State | 20,255 | 17,088 | 12,857 | 1,860 | 0 |
| Local | 415 | 0 | 0 | 0 | 0 |
| Sub-total State | 27,461 | 22,119 | 16,229 | 2,324 | 0 |


|  |  | $\mathbf{2 0 1 2}$ | $\mathbf{2 0 1 3}$ | $\mathbf{2 0 1 4}$ | $\mathbf{2 0 1 5}$ | $\mathbf{2 0 1 6}$ |
| ---: | ---: | ---: | ---: | ---: | ---: | ---: |
| Federal | Sub-total Federal | 4,846 | 3,042 | 2,081 | 0 | 0 |
| Grand Total | $\mathbf{3 2 , 3 0 7}$ | $\mathbf{2 5 , 1 6 1}$ | $\mathbf{1 8 , 3 1 0}$ | $\mathbf{2 , 3 2 4}$ | $\mathbf{0}$ |  |

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


## PAYMENT PROJECTS



District Office

## District 3

## MoDOT's Northeast District

## 2012-2016 Highway and Bridge Construction Schedule

## Transportation Planning

2217 St. Marys Blvd
P.O. Box 270

Jefferson City, MO 65102
Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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.


## 2012-2016 Highway and Bridge Construction Schedule

Construction contingency applied to construction cost in the year the project is awarded

| am years 2, 3, 4, and 5. | STATE FISCAL YEAR PROJECT BUDGETING |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Prior P | $\begin{array}{r} \hline 7 / 2011- \\ 6 / 2012 \end{array}$ | $\begin{array}{r} \hline 7 / 2012- \\ 6 / 2013 \end{array}$ | $\begin{array}{r} \hline 7 / 2013- \\ 6 / 2014 \end{array}$ | $\begin{array}{r} \hline 7 / 2014- \\ 6 / 2015 \end{array}$ | $\begin{array}{r} 7 / 2015- \\ 6 / 2016 \end{array}$ |
| FFOS: | 126 | 24 | 6 | 0 | 0 | 0 |
| Total R/W: | 96 | 0 | 0 | 0 | 0 | 0 |
| Total Construction: | 0 | 0 | 0 | 0 | 0 | 0 |
| Paybacks: | 4,413 | 4,127 | 4,109 | 4,103 | 4,103 | 4,103 |
| Sub-Total: | 4,509 | 4,127 | 4,109 | 4,103 | 4,103 | 4,103 |
| Total Engineering: | 0 | 0 | 0 | 0 | 0 | 0 |
| Grand Total: | 4,509 | 4,127 | 4,109 | 4,103 | 4,103 | 4,103 |


|  | $\mathbf{2 0 1 2}$ | $\mathbf{2 0 1 3}$ | $\mathbf{2 0 1 4}$ | $\mathbf{2 0 1 5}$ | $\mathbf{2 0 1 6}$ |
| ---: | ---: | ---: | ---: | ---: | ---: |
| State | 4,127 | 4,109 | 4,103 | 4,103 | 4,103 |
| AC-State | 0 | 0 | 0 | 0 | 0 |
| Local | 0 | 0 | 0 | 0 | 0 |
| Sub-total State | 4,127 | 4,109 | 4,103 | 4,103 | 4,103 |


|  |  | $\mathbf{2 0 1 2}$ | $\mathbf{2 0 1 3}$ | $\mathbf{2 0 1 4}$ | $\mathbf{2 0 1 5}$ | $\mathbf{2 0 1 6}$ |
| ---: | ---: | ---: | ---: | ---: | ---: | ---: |
| Federal | Sub-total Federal | 0 | 0 | 0 | 0 | 0 |
| Grand Total | $\mathbf{4 , 1 2 7}$ | $\mathbf{4 , 1 0 9}$ | $\mathbf{4 , 1 0 3}$ | $\mathbf{4 , 1 0 3}$ | $\mathbf{4 , 1 0 3}$ |  |

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


## 2012-2016 Highway and Bridge Construction Schedule

Construction contingency 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.


| FFOS: | 169 | 1,007 | 157 | 0 | 0 | 0 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Total R/W: | 165 | 4,116 | 0 | 0 | 0 | 0 |
| Total Construction: | 1 | 24,980 | 23,626 | 17,196 | 2,185 | 0 |
| Paybacks: | 4,413 | 4,127 | 4,109 | 4,103 | 4,103 | 4,103 |
| Sub-Total: | 4,579 | 33,223 | 27,735 | 21,299 | 6,288 | 4,103 |
| Total Engineering: | 1,373 | 3,211 | 1,535 | 1,114 | 139 | 0 |
| Grand Total: | 5,952 | 36,434 | 29,270 | 22,413 | 6,427 | 4,103 |


|  | $\mathbf{2 0 1 2}$ | $\mathbf{2 0 1 3}$ | $\mathbf{2 0 1 4}$ | $\mathbf{2 0 1 5}$ | $\mathbf{2 0 1 6}$ |
| ---: | ---: | ---: | ---: | ---: | ---: |
|  |  |  |  |  |  |
| State | 10,918 | 9,140 | 7,475 | 4,567 | 4,103 |
| AC-State | 20,255 | 17,088 | 12,857 | 1,860 | 0 |
| Local | 415 | 0 | 0 | 0 | 0 |
| Sub-total State | 31,588 | 26,228 | 20,332 | 6,427 | 4,103 |


|  |  | $\mathbf{2 0 1 2}$ | $\mathbf{2 0 1 3}$ | $\mathbf{2 0 1 4}$ | $\mathbf{2 0 1 5}$ | $\mathbf{2 0 1 6}$ |
| ---: | ---: | ---: | ---: | ---: | ---: | ---: |
| Federal | Sub-total Federal | 4,846 | 3,042 | 2,081 | 0 | 0 |
| Grand Total | $\mathbf{3 6 , 4 3 4}$ | $\mathbf{2 9 , 2 7 0}$ | $\mathbf{2 2 , 4 1 3}$ | $\mathbf{6 , 4 2 7}$ | $\mathbf{4 , 1 0 3}$ |  |



District Office
Metropolitan Planning Organization
District 4

## MoDOT's Kansas City Area District

(Note: The following MoDOT projects are located outside of the Kansas City Metropolitan planning area boundary)

## 2012-2016 Highway and Bridge Construction Schedule

Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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-30-2011

## 2012-2016 Highway and Bridge Construction Schedule

Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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-30-2011
Section 4-2
District 4

Transportation Planning

## 2012-2016 Highway and Bridge Construction Schedule

Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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-30-2011

## 2012-2016 Highway and Bridge Construction Schedule

## Transportation Planning

2217 St. Marys Blvd.
P.O. Box 270

Jefferson City, MO 65102


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


## 2012-2016 Highway and Bridge Construction Schedule

Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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.

| am years 2, 3, 4, and 5. | STATE FISCAL YEAR PROJECT BUDGETING |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Prior Pr | $\begin{gathered} \hline 7 / 2011- \\ 6 / 2012 \end{gathered}$ | $\begin{gathered} \hline 7 / 2012- \\ 6 / 2013 \end{gathered}$ | $\begin{array}{r} 7 / 2013- \\ 6 / 2014 \end{array}$ | $\begin{array}{r} \hline 7 / 2014- \\ 6 / 2015 \end{array}$ | $\begin{array}{r} 7 / 2015- \\ 6 / 2016 \end{array}$ |
| FFOS: | 0 | 0 | 0 | 0 | 0 | 0 |
| Total R/W: | 2,639 | 0 | 0 | 0 | 0 | 0 |
| Total Construction: | 0 | 24,485 | 4,759 | 6,306 | 426 | 438 |
| Paybacks: | 0 | 0 | 0 | 0 | 0 | 0 |
| Sub-Total: | 2,639 | 24,485 | 4,759 | 6,306 | 426 | 438 |
| Total Engineering: | 3,956 | 1,995 | 341 | 432 | 27 | 27 |
| Grand Total: | 6,595 | 26,480 | 5,100 | 6,738 | 453 | 465 |


|  | $\mathbf{2 0 1 2}$ | $\mathbf{2 0 1 3}$ | $\mathbf{2 0 1 4}$ | $\mathbf{2 0 1 5}$ | $\mathbf{2 0 1 6}$ |
| ---: | ---: | ---: | ---: | ---: | ---: |
| State | 5,626 | 1,099 | 1,704 | 453 | 465 |
| AC-State | 20,659 | 1,812 | 2,323 | 0 | 0 |
| Local | 0 | 0 | 0 | 0 | 0 |
| Sub-total State | 26,285 | 2,911 | 4,027 | 453 | 465 |


| Federal |  | $\mathbf{2 0 1 2}$ | $\mathbf{2 0 1 3}$ | $\mathbf{2 0 1 4}$ | $\mathbf{2 0 1 5}$ | $\mathbf{2 0 1 6}$ |
| ---: | ---: | ---: | ---: | ---: | ---: | ---: |
|  | Sub-total Federal | 195 | 2,189 | 2,711 | 0 | 0 |
| Grand Total | $\mathbf{2 6 , 4 8 0}$ | $\mathbf{5 , 1 0 0}$ | $\mathbf{6 , 7 3 8}$ | $\mathbf{4 5 3}$ | $\mathbf{4 6 5}$ |  |

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


## PAYMENT PROJECTS



District Office
Metropolitan Planning Organization
District 4
MoDOT's Kansas City Area District
(Note: The following MoDOT projects are located outside of the Kansas City Metropolitan planning area boundary)

## 2012-2016 Highway and Bridge Construction Schedule

## Transportation Planning

2217 St. Marys Blvd
P.O. Box 270

Jefferson City, MO 65102
Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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.


## 2012-2016 Highway and Bridge Construction Schedule

Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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.

| m years $2,3,4$, and 5 . | STATE FISCAL YEAR PROJECT BUDGETING |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Prior P | $\begin{gathered} \hline 7 / 2011- \\ 6 / 2012 \end{gathered}$ | $\begin{array}{r} \hline 7 / 2012- \\ 6 / 2013 \end{array}$ | $\begin{array}{r} \hline 7 / 2013- \\ 6 / 2014 \end{array}$ | $\begin{array}{r} \hline 7 / 2014- \\ 6 / 2015 \end{array}$ | $\begin{array}{r} 7 / 2015- \\ 6 / 2016 \end{array}$ |
| FFOS: | 233 | 35 | 7 | 0 | 0 | 0 |
| Total R/W: | 150 | 0 | 0 | 0 | 0 | 0 |
| Total Construction: | 0 | 0 | 0 | 0 | 0 | 0 |
| Paybacks: | 5,797 | 5,280 | 5,246 | 5,239 | 5,239 | 5,239 |
| Sub-Total: | 5,947 | 5,280 | 5,246 | 5,239 | 5,239 | 5,239 |
| Total Engineering: | 0 | 2 | 0 | 0 | 0 | 0 |
| Grand Total: | 5,947 | 5,282 | 5,246 | 5,239 | 5,239 | 5,239 |


|  | $\mathbf{2 0 1 2}$ | $\mathbf{2 0 1 3}$ | $\mathbf{2 0 1 4}$ | $\mathbf{2 0 1 5}$ | $\mathbf{2 0 1 6}$ |
| ---: | ---: | ---: | ---: | ---: | ---: |
| State | 5,282 | 5,246 | 5,239 | 5,239 | 5,239 |
| AC-State | 0 | 0 | 0 | 0 | 0 |
| Local | 0 | 0 | 0 | 0 | 0 |
| Sub-total State | 5,282 | 5,246 | 5,239 | 5,239 | 5,239 |


|  |  | $\mathbf{2 0 1 2}$ | $\mathbf{2 0 1 3}$ | $\mathbf{2 0 1 4}$ | $\mathbf{2 0 1 5}$ | $\mathbf{2 0 1 6}$ |
| ---: | ---: | ---: | ---: | ---: | ---: | ---: |
| Federal | Sub-total Federal | 0 | 0 | 0 | 0 | 0 |
| Grand Total | $\mathbf{5 , 2 8 2}$ | $\mathbf{5 , 2 4 6}$ | $\mathbf{5 , 2 3 9}$ | $\mathbf{5 , 2 3 9}$ | $\mathbf{5 , 2 3 9}$ |  |

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


District Office
Metropolitan Planning Organization

## District 4

## MoDOT's Kansas City Area District

## Mid-America Regional Council

(Note: The following MoDOT projects are located inside of the Kansas City Metropolitan planning area boundary)

## 2012-2016 Highway and Bridge Construction Schedule

Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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.
Section 4-8
District 4

Jun-30-2011
TMA

## 2012-2016 Highway and Bridge Construction Schedule

Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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-30-2011
Section 4-9
District 4
TMA

## 2012-2016 Highway and Bridge Construction Schedule

Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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.


## 2012-2016 Highway and Bridge Construction Schedule

Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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.
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* Subject to the approval of the Transportation Improvement Plan by the governing Metropolitan Planning Organization.


## 2012-2016 Highway and Bridge Construction Schedule

Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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-30-2011

Section 4-12
District 4
TMA

## 2012-2016 Highway and Bridge Construction Schedule

Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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-30-2011
Section 4-13
District 4
TMA

## 2012-2016 Highway and Bridge Construction Schedule

Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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-30-2011

## 2012-2016 Highway and Bridge Construction Schedule

Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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.


## 2012-2016 Highway and Bridge Construction Schedule

Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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.


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## 2012-2016 Highway and Bridge Construction Schedule

Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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.


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## 2012-2016 Highway and Bridge Construction Schedule

Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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-30-2011
Section 4-18

District 4
TMA

## 2012-2016 Highway and Bridge Construction Schedule

Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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 $P E$ costs, $C E$ costs and $R / W$ incidentals.


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

Jun-30-2011
Section 4-19
District 4
TMA

## 2012-2016 Highway and Bridge Construction Schedule

Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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.


## 2012-2016 Highway and Bridge Construction Schedule

Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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-30-2011
Section 4-21
District 4
TMA

## 2012-2016 Highway and Bridge Construction Schedule

Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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-30-2011
Section 4-22

District 4
TMA

## 2012-2016 Highway and Bridge Construction Schedule

Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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-30-2011


## 2012-2016 Highway and Bridge Construction Schedule

Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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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## 2012-2016 Highway and Bridge Construction Schedule

Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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-30-2011

## 2012-2016 Highway and Bridge Construction Schedule

## Transportation Planning

2217 St. Marys Blvd

Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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-30-2011

## 2012-2016 Highway and Bridge Construction Schedule

Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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.

| am years 2, 3, 4, and 5. | STATE FISCAL YEAR PROJECT BUDGETING |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Prior P | $7 / 2011-$ $6 / 2012$ | $\begin{array}{r} \hline 7 / 2012- \\ 6 / 2013 \end{array}$ | $\begin{array}{r} \hline 7 / 2013- \\ 6 / 2014 \end{array}$ | $\begin{array}{r} \hline 7 / 2014- \\ 6 / 2015 \end{array}$ | $\begin{array}{r} \hline 7 / 2015- \\ 6 / 2016 \end{array}$ |
| FFOS: | 3,211 | 22,022 | 7,673 | 983 | 0 | 0 |
| Total R/W: | 49 | 6,589 | 0 | 0 | 0 | 0 |
| Total Construction: | 0 | 147,630 | 92,812 | 63,621 | 1,917 | 1,974 |
| Paybacks: | 0 | 0 | 0 | 0 | 0 | 0 |
| Sub-Total: | 49 | 154,219 | 92,812 | 63,621 | 1,917 | 1,974 |
| Total Engineering: | 6,090 | 19,137 | 6,862 | 4,483 | 120 | 122 |
| Grand Total: | 6,139 | 173,356 | 99,674 | 68,104 | 2,037 | 2,096 |


|  | $\mathbf{2 0 1 2}$ | $\mathbf{2 0 1 3}$ | $\mathbf{2 0 1 4}$ | $\mathbf{2 0 1 5}$ | $\mathbf{2 0 1 6}$ |
| ---: | ---: | ---: | ---: | ---: | ---: |
|  | 52,099 | 16,118 | 20,999 | 2,037 | 2,094 |
| State | 54,121 | 22,198 | 0 | 0 |  |
| AC-State | 97,050 | 64,10 | 0 | 0 | 2 |
| Local | 10,155 | 4,562 | 0 | 0,096 |  |
| Sub-total State | 159,304 | 84,801 | 43,197 | 2,037 | 2 |


| Federal |  | $\mathbf{2 0 1 2}$ | $\mathbf{2 0 1 3}$ | $\mathbf{2 0 1 4}$ | $\mathbf{2 0 1 5}$ | $\mathbf{2 0 1 6}$ |
| ---: | ---: | ---: | ---: | ---: | ---: | ---: |
|  | Sub-total Federal | 14,052 | 14,873 | 24,907 | 0 | 0 |
| Grand Total | $\mathbf{1 7 3 , 3 5 6}$ | $\mathbf{9 9 , 6 7 4}$ | $\mathbf{6 8 , 1 0 4}$ | $\mathbf{2 , 0 3 7}$ | $\mathbf{2 , 0 9 6}$ |  |

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


## PAYMENT PROJECTS



## 2012-2016 Highway and Bridge Construction Schedule

## Transportation Planning

Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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.

Jul-1-2011

## 2012-2016 Highway and Bridge Construction Schedule

Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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.
Jul-1-2011


## 2012-2016 Highway and Bridge Construction Schedule

Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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.


## 2012-2016 Highway and Bridge Construction Schedule

## Transportation Planning

Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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.


## 2012-2016 Highway and Bridge Construction Schedule

Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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.
(

| STATE FISCAL YEAR PROJECT BUDGETING |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Prior P | $\begin{array}{r} \hline 7 / 2011- \\ 6 / 2012 \end{array}$ | $\begin{array}{r} 7 / 2012- \\ 6 / 2013 \end{array}$ | $\begin{array}{r} 7 / 2013- \\ 6 / 2014 \end{array}$ | $\begin{array}{r} \hline 7 / 2014- \\ 6 / 2015 \end{array}$ | $\begin{array}{r} 7 / 2015- \\ 6 / 2016 \end{array}$ |
| 126 | 2,446 | 2,179 | 7,175 | 7,175 | 2,175 |
| 61 | 0 | 0 | 0 | 0 | 0 |
| 0 | 0 | 0 | 0 | 0 | 0 |
| 4,012 | 10,996 | 27,099 | 23,740 | 14,964 | 10,169 |
| 4,073 | 10,996 | 27,099 | 23,740 | 14,964 | 10,169 |
| 1,252 | 209 | 0 | 211 | 0 | 0 |
| 5,325 | 11,205 | 27,099 | 23,951 | 14,964 | 10,169 |


|  | $\mathbf{2 0 1 2}$ | $\mathbf{2 0 1 3}$ | $\mathbf{2 0 1 4}$ | $\mathbf{2 0 1 5}$ | $\mathbf{2 0 1 6}$ |
| ---: | ---: | ---: | ---: | ---: | ---: |
|  | 5,956 | 8,809 | 12,285 | 10,394 | 5,599 |
| State | 5,291 | 8,261 | 2,395 | 2,395 |  |
| AC-State | 2,269 | 2,291 | 2,175 |  |  |
| Local | 2,175 | 2,175 | 2,175 | 2,175 | 2,175 |
| Sub-total State | 10,400 | 13,275 | 22,721 | 14,964 | 10,169 |


| Federal |  | $\mathbf{2 0 1 2}$ | $\mathbf{2 0 1 3}$ | $\mathbf{2 0 1 4}$ | $\mathbf{2 0 1 5}$ | $\mathbf{2 0 1 6}$ |
| ---: | ---: | ---: | ---: | ---: | ---: | ---: |
|  | Sub-total Federal | 805 | 13,824 | 1,230 | 0 | 0 |
| Grand Total | $\mathbf{1 1 , 2 0 5}$ | $\mathbf{2 7 , 0 9 9}$ | $\mathbf{2 3 , 9 5 1}$ | $\mathbf{1 4 , 9 6 4}$ | $\mathbf{1 0 , 1 6 9}$ |  |



## 2012-2016 Highway and Bridge Construction Schedule

Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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-30-2011
Section 4-1
District 5

## 2012-2016 Highway and Bridge Construction Schedule

Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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-30-2011

## 2012-2016 Highway and Bridge Construction Schedule

Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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 $P E$ costs, $C E$ costs and $R / W$ incidentals.


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

Jun-30-2011
Section 4-3
District 5

## 2012-2016 Highway and Bridge Construction Schedule

Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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-30-2011
Section 4-4
District 5

## 2012-2016 Highway and Bridge Construction Schedule

Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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-30-2011
Section 4-5
District 5

## 2012-2016 Highway and Bridge Construction Schedule

Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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.

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## 2012-2016 Highway and Bridge Construction Schedule

Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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.


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## 2012-2016 Highway and Bridge Construction Schedule

Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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-30-2011
Section 4-8
District 5

## 2012-2016 Highway and Bridge Construction Schedule

Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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 $P E$ costs, $C E$ costs and $R / W$ incidentals.

*Subject to the approval of the Transportation Improvement Plan by the governing Metropolitan Planning Organization.
Jun-30-2011
Section 4-9
District 5

## 2012-2016 Highway and Bridge Construction Schedule

Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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.


## 2012-2016 Highway and Bridge Construction Schedule

Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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.


## 2012-2016 Highway and Bridge Construction Schedule

Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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.


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## 2012-2016 Highway and Bridge Construction Schedule

Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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-30-2011

Transportation Planning

## 2012-2016 Highway and Bridge Construction Schedule

Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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.


## 2012-2016 Highway and Bridge Construction Schedule

Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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.

| gram years $2,3,4$, and 5. |
| ---: |
| FFOS: <br> Total R/W: <br> Tonstruction: <br> Paybacks: |
| Sub-Total: |
| Total Engineering: <br> Grand Total: |

STATE FISCAL YEAR PROJECT BUDGETING

| STATE FISCAL YEAR PROJECT BUDGETING |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Prior P | $\begin{array}{r} \hline 7 / 2011- \\ 6 / 2012 \end{array}$ | $\begin{array}{r} \hline 7 / 2012- \\ 6 / 2013 \end{array}$ | $\begin{array}{r} \hline 7 / 2013- \\ 6 / 2014 \end{array}$ | $\begin{array}{r} \hline 7 / 2014- \\ 6 / 2015 \end{array}$ | $\begin{array}{r\|} \hline 7 / 2015- \\ 6 / 2016 \end{array}$ |
| 0 | 2,688 | 9,995 | 4,030 | 0 | 0 |
| 4,850 | 440 | 65 | 2,077 | 0 | 0 |
| 0 | 46,999 | 76,475 | 54,303 | 22,977 | 5,628 |
| 0 | 0 | 0 | 0 | 0 | 0 |
| 4,850 | 47,439 | 76,540 | 56,380 | 22,977 | 5,628 |
| 6,053 | 7,225 | 4,705 | 3,323 | 1,399 | 344 |
| 10,903 | 54,664 | 81,245 | 59,703 | 24,376 | 5,972 |


|  | $\mathbf{2 0 1 2}$ | $\mathbf{2 0 1 3}$ | $\mathbf{2 0 1 4}$ | $\mathbf{2 0 1 5}$ | $\mathbf{2 0 1 6}$ |
| ---: | ---: | ---: | ---: | ---: | ---: |
|  | 11,351 | 13,584 | 10,410 | 4,876 | 1,195 |
| State | 11 |  |  |  |  |
| AC-State | 18,674 | 59,478 | 38,019 | 19,500 | 4,777 |
| Local | 91 | 3,691 | 1,475 | 0 | 0 |
| Sub-total State | 30,116 | 76,753 | 49,904 | 24,376 | 5,972 |


|  |  | $\mathbf{2 0 1 2}$ | $\mathbf{2 0 1 3}$ | $\mathbf{2 0 1 4}$ | $\mathbf{2 0 1 5}$ | $\mathbf{2 0 1 6}$ |
| ---: | ---: | ---: | ---: | ---: | ---: | ---: |
| Federal | Sub-total Federal | 24,548 | 4,492 | 9,799 | 0 | 0 |
| Grand Total | $\mathbf{5 4 , 6 6 4}$ | $\mathbf{8 1 , 2 4 5}$ | $\mathbf{5 9 , 7 0 3}$ | $\mathbf{2 4 , 3 7 6}$ | $\mathbf{5 , 9 7 2}$ |  |

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


## PAYMENT PROJECTS



## 2012-2016 Highway and Bridge Construction Schedule

Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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.


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## 2012-2016 Highway and Bridge Construction Schedule

Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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.

| am years 2, 3, 4, and 5 . | STATE FISCAL YEAR PROJECT BUDGETING |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Prior P | $\begin{array}{r} \hline 7 / 2011- \\ 6 / 2012 \end{array}$ | $\begin{array}{r} \hline 7 / 2012- \\ 6 / 2013 \end{array}$ | $\begin{array}{r} \hline 7 / 2013- \\ 6 / 2014 \end{array}$ | $\begin{array}{r} \hline 7 / 2014- \\ 6 / 2015 \end{array}$ | $\begin{array}{r} \hline 7 / 2015- \\ 6 / 2016 \end{array}$ |
| FFOS: | 216 | 158 | 1,000 | 0 | 0 |  |
| Total R/W: | 107 | 0 | 0 | 0 | 0 |  |
| Total Construction: | 0 | 0 | 0 | 0 | 0 |  |
| Paybacks: | 5,003 | 4,736 | 5,568 | 4,568 | 4,568 | 4,568 |
| Sub-Total: | 5,110 | 4,736 | 5,568 | 4,568 | 4,568 | 4,568 |
| Total Engineering: | 0 | 0 | 0 | 0 | 0 |  |
| Grand Total: | 5,110 | 4,736 | 5,568 | 4,568 | 4,568 | 4,568 |


|  | $\mathbf{2 0 1 2}$ | $\mathbf{2 0 1 3}$ | $\mathbf{2 0 1 4}$ | $\mathbf{2 0 1 5}$ | $\mathbf{2 0 1 6}$ |
| ---: | ---: | ---: | ---: | ---: | ---: |
| State | 4,673 | 5,568 | 4,568 | 4,568 | 4,568 |
| AC-State | 63 | 0 | 0 | 0 | 0 |
| Local | 0 | 0 | 0 | 0 | 0 |
| Sub-total State | 4,736 | 5,568 | 4,568 | 4,568 | 4,568 |


|  |  | $\mathbf{2 0 1 2}$ | $\mathbf{2 0 1 3}$ | $\mathbf{2 0 1 4}$ | $\mathbf{2 0 1 5}$ | $\mathbf{2 0 1 6}$ |
| ---: | ---: | ---: | ---: | ---: | ---: | ---: |
| Federal | Sub-total Federal | 0 | 0 | 0 | 0 | 0 |
| Grand Total | $\mathbf{4 , 7 3 6}$ | $\mathbf{5 , 5 6 8}$ | $\mathbf{4 , 5 6 8}$ | $\mathbf{4 , 5 6 8}$ | $\mathbf{4 , 5 6 8}$ |  |

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


## 2012-2016 Highway and Bridge Construction Schedule

Construction contingency 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.
(FFOS:

STATE FISCAL YEAR PROJECT BUDGETING

Project Count: 74

| FFOS: | 216 | 2,846 | 10,995 | 4,030 | 0 | 0 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Total R/W: | 4,957 | 440 | 65 | 2,077 | 0 | 0 |
| Total Construction: | 0 | 46,999 | 76,475 | 54,303 | 22,977 | 5,628 |
| Paybacks: | 5,003 | 4,736 | 5,568 | 4,568 | 4,568 | 4,568 |
| Sub-Total: | 9,960 | 52,175 | 82,108 | 60,948 | 27,545 | 10,196 |
| Total Engineering: | 6,053 | 7,225 | 4,705 | 3,323 | 1,399 | 344 |
| Grand Total: | 16,013 | 59,400 | 86,813 | 64,271 | 28,944 | 10,540 |


|  | $\mathbf{2 0 1 2}$ | $\mathbf{2 0 1 3}$ | $\mathbf{2 0 1 4}$ | $\mathbf{2 0 1 5}$ | $\mathbf{2 0 1 6}$ |
| ---: | ---: | ---: | ---: | ---: | ---: |
| State | 16,024 | 19,152 | 14,978 | 9,444 | 5,763 |
| AC-State | 18,737 | 59,478 | 38,019 | 19,500 | 4,777 |
| Local | 91 | 3,691 | 1,475 | 0 | 0 |
| Sub-total State | 34,852 | 82,321 | 54,472 | 28,944 | 10,540 |


|  |  | $\mathbf{2 0 1 2}$ | $\mathbf{2 0 1 3}$ | $\mathbf{2 0 1 4}$ | $\mathbf{2 0 1 5}$ | $\mathbf{2 0 1 6}$ |
| ---: | ---: | ---: | ---: | ---: | ---: | ---: |
| Federal | Sub-total Federal | 24,548 | 4,492 | 9,799 | 0 | 0 |
| Grand Total | $\mathbf{5 9 , 4 0 0}$ | $\mathbf{8 6 , 8 1 3}$ | $\mathbf{6 4 , 2 7 1}$ | $\mathbf{2 8 , 9 4 4}$ | $\mathbf{1 0 , 5 4 0}$ |  |



East-West Gateway Council of Governments
(Note: The following MoDOT projects are located inside the St. Louis Metropolitan planning area boundary)

## 2012-2016 Highway and Bridge Construction Schedule

Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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.


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## 2012-2016 Highway and Bridge Construction Schedule

Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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.


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## 2012-2016 Highway and Bridge Construction Schedule

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Engineering includes PE costs, CE costs and R/W incidentals.


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## 2012-2016 Highway and Bridge Construction Schedule

Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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.


## 2012-2016 Highway and Bridge Construction Schedule

Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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.


## 2012-2016 Highway and Bridge Construction Schedule

## Transportation Planning

Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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.

Jul-1-2011

## 2012-2016 Highway and Bridge Construction Schedule

Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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.

Jul-1-2011

## 2012-2016 Highway and Bridge Construction Schedule

## Transportation Planning

Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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.


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Jul-1-2011

## 2012-2016 Highway and Bridge Construction Schedule

Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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.


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## 2012-2016 Highway and Bridge Construction Schedule

## Transportation Planning

Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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.

Jul-1-2011
Section 4-10
District 6

## 2012-2016 Highway and Bridge Construction Schedule

Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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.
Jul-1-2011
Section 4-11
District 6

TMA

## 2012-2016 Highway and Bridge Construction Schedule

## Transportation Planning

Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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.

## 2012-2016 Highway and Bridge Construction Schedule

Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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.

Jul-1-2011

## 2012-2016 Highway and Bridge Construction Schedule

## Transportation Planning

Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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.
Jul-1-2011
Section 4-14
District 6

TMA

## 2012-2016 Highway and Bridge Construction Schedule

Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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.
Jul-1-2011
Section 4-15
District 6


## 2012-2016 Highway and Bridge Construction Schedule

Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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.

Jul-1-2011
Section 4-16
District 6

## 2012-2016 Highway and Bridge Construction Schedule

## Transportation Planning

Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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.


## 2012-2016 Highway and Bridge Construction Schedule

Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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.

Jul-1-2011

## 2012-2016 Highway and Bridge Construction Schedule

## Transportation Planning

Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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.


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## 2012-2016 Highway and Bridge Construction Schedule

## Transportation Planning

Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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.


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## 2012-2016 Highway and Bridge Construction Schedule

Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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.

Jul-1-2011
Section 4-21
District 6
TMA

## 2012-2016 Highway and Bridge Construction Schedule

Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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.


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## 2012-2016 Highway and Bridge Construction Schedule

Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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.


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## 2012-2016 Highway and Bridge Construction Schedule

## Transportation Planning

Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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 $P E$ costs, $C E$ costs and $R / W$ incidentals.


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

Jul-1-2011
Section 4-24
District 6
TMA

## 2012-2016 Highway and Bridge Construction Schedule

Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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.

Jul-1-2011
Section 4-25
District 6

## 2012-2016 Highway and Bridge Construction Schedule

Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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.
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## 2012-2016 Highway and Bridge Construction Schedule

Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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.


## 2012-2016 Highway and Bridge Construction Schedule

Transportation Planning
2217 St. Marys Blvd.
P.O. Box 270

Jefferson City, MO 65102
Phone ( 573 ) 526 -80058 Fax ( 573 ) $526-8052$
Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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.

| am years 2, 3, 4, and 5 . | STATE FISCAL YEAR PROJECT BUDGETING |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Prior Pro | $7 / 2011$ <br> g. <br> $6 / 2012$ | $7 / 2012-$ $6 / 2013$ | $\begin{array}{r} \hline 7 / 2013- \\ 6 / 2014 \end{array}$ | $\begin{array}{r} \hline 7 / 2014- \\ 6 / 2015 \end{array}$ | $\begin{array}{r} 7 / 2015- \\ 6 / 2016 \end{array}$ |
| FFOS: | 4,786 | 39,577 | 38,724 | 0 | 0 | 0 |
| Total R/W: | 11,838 | 6,211 | 2,060 | 0 | 0 | 0 |
| Total Construction: | 0 | 169,953 | 228,274 | 145,922 | 40,173 | 34,441 |
| Paybacks: | 0 | 0 | 0 | 0 | 0 | 0 |
| Sub-Total: | 11,838 | 176,164 | 230,334 | 145,922 | 40,173 | 34,441 |
| Total Engineering: | 28,045 | 26,987 | 7,269 | 9,367 | 2,523 | 2,100 |
| Grand Total: | 39,883 | 203,151 | 237,603 | 155,289 | 42,696 | 36,541 |


|  | $\mathbf{2 0 1 2}$ | $\mathbf{2 0 1 3}$ | $\mathbf{2 0 1 4}$ | $\mathbf{2 0 1 5}$ | $\mathbf{2 0 1 6}$ |
| ---: | ---: | ---: | ---: | ---: | ---: |
| State | 36,906 | 40,513 | 26,436 | 8,540 | 7,308 |
| AC-State | 63,846 | 61,000 | 128,853 | 34,156 | 0 |
| Local | 5,552 | 13,983 | 0 | 0 | 0 |
| Sub-total State | 106,304 | 115,496 | 155,289 | 42,696 | 7,308 |


| Federal |  | $\mathbf{2 0 1 2}$ | $\mathbf{2 0 1 3}$ | $\mathbf{2 0 1 4}$ | $\mathbf{2 0 1 5}$ | $\mathbf{2 0 1 6}$ |
| ---: | ---: | ---: | ---: | ---: | ---: | ---: |
|  | Sub-total Federal | 96,847 | 122,107 | 0 | 0 | 29,233 |
| Grand Total | $\mathbf{2 0 3 , 1 5 1}$ | $\mathbf{2 3 7 , 6 0 3}$ | $\mathbf{1 5 5 , 2 8 9}$ | $\mathbf{4 2 , 6 9 6}$ | $\mathbf{3 6 , 5 4 1}$ |  |

## PAYMENT PROJECTS



## East-West Gateway Council of Governments

(Note: The following MoDOT projects are located inside the St. Louis Metropolitan planning area boundary)

## 2012-2016 Highway and Bridge Construction Schedule

Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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.


## 2012-2016 Highway and Bridge Construction Schedule

Construction contingency applied to construction cost in the year the project is awarded.
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* Subject to the approval of the Transportation Improvement Plan by the governing Metropolitan Planning Organization.

Jun-30-2011

## 2012-2016 Highway and Bridge Construction Schedule

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Jun-30-2011

## 2012-2016 Highway and Bridge Construction Schedule

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Jun-30-2011

## 2012-2016 Highway and Bridge Construction Schedule

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Jun-30-2011

## 2012-2016 Highway and Bridge Construction Schedule

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Jun-30-2011

## 2012-2016 Highway and Bridge Construction Schedule

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Jun-30-2011

## 2012-2016 Highway and Bridge Construction Schedule

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Engineering includes PE costs, CE costs and R/W incidentals.


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Jun-30-2011


## 2012-2016 Highway and Bridge Construction Schedule

## Transportation Planning

2217 St. Marys Blvd.
P.O. Box 270

Jefferson City, MO 65102


## 2012-2016 Highway and Bridge Construction Schedule

Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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.

|  |  |
| :--- | :--- |


|  | Prior Prog. | $6 / 2012$ | $6 / 2013$ | $6 / 2014$ | $6 / 2015$ | 6/2016 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| FFOS: | 218 | 968 | 10,029 | 5,000 | 3,334 | 0 |
| Total R/W: | 30 | 0 | 0 | 0 | 0 | 0 |
| Total Construction: | 0 | 0 | 0 | 0 | 0 | 0 |
| Paybacks: | 42,517 | 36,683 | 40,282 | 34,203 | 36,537 | 38,038 |
| Sub-Total: | 42,547 | 36,683 | 40,282 | 34,203 | 36,537 | 38,038 |
| Total Engineering: | 1 | 0 | 0 | 0 | 0 | 0 |
| Grand Total: | 42,548 | 36,683 | 40,282 | 34,203 | 36,537 | 38,038 |


|  | $\mathbf{2 0 1 2}$ | $\mathbf{2 0 1 3}$ | $\mathbf{2 0 1 4}$ | $\mathbf{2 0 1 5}$ | $\mathbf{2 0 1 6}$ |
| ---: | ---: | ---: | ---: | ---: | ---: |
| State | 31,867 | 33,682 | 32,323 | 28,790 | 36,158 |
| AC-State | 4,520 | 2,600 | 1,880 | 1,880 | 0 |
| Local | 0 | 0 | 0 | 0 | 0 |
| Sub-total State | 36,387 | 36,282 | 34,203 | 30,670 | 36,158 |


| Federal |  | $\mathbf{2 0 1 2}$ | $\mathbf{2 0 1 3}$ | $\mathbf{2 0 1 4}$ | $\mathbf{2 0 1 5}$ | $\mathbf{2 0 1 6}$ |
| ---: | ---: | ---: | ---: | ---: | ---: | ---: |
|  | Sub-total Federal | 296 | 4,000 | 0 | 5,867 | 1,880 |
| Grand Total | $\mathbf{3 6 , 6 8 3}$ | $\mathbf{4 0 , 2 8 2}$ | $\mathbf{3 4 , 2 0 3}$ | $\mathbf{3 6 , 5 3 7}$ | $\mathbf{3 8 , 0 3 8}$ |  |

## 2012-2016 Highway and Bridge Construction Schedule

Construction contingency 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.


|  | $\mathbf{2 0 1 2}$ | $\mathbf{2 0 1 3}$ | $\mathbf{2 0 1 4}$ | $\mathbf{2 0 1 5}$ | $\mathbf{2 0 1 6}$ |
| ---: | ---: | ---: | ---: | ---: | ---: |
| State | 68,773 | 74,195 | 58,759 | 37,330 | 43,466 |
| AC-State | 68,366 | 63,600 | 130,733 | 36,036 | 0 |
| Local | 5,552 | 13,983 | 0 | 0 | 0 |
| Sub-total State | 142,691 | 151,778 | 189,492 | 73,366 | 43,466 |


| Federal |  | $\mathbf{2 0 1 2}$ | $\mathbf{2 0 1 3}$ | $\mathbf{2 0 1 4}$ | $\mathbf{2 0 1 5}$ | $\mathbf{2 0 1 6}$ |
| ---: | ---: | ---: | ---: | ---: | ---: | ---: |
|  | Sub-total Federal | 97,143 | 126,107 | 0 | 5,867 | 31,113 |
| Grand Total | $\mathbf{2 3 9 , 8 3 4}$ | $\mathbf{2 7 7 , 8 8 5}$ | $\mathbf{1 8 9 , 4 9 2}$ | $\mathbf{7 9 , 2 3 3}$ | $\mathbf{7 4 , 5 7 9}$ |  |



District Office
Metropolitan Planning Organization
District 7

## MoDOT's Southwest District

## 2012-2016 Highway and Bridge Construction Schedule

Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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-30-2011
Section 4-1
District 7

## 2012-2016 Highway and Bridge Construction Schedule

Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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.


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Jun-30-2011

## 2012-2016 Highway and Bridge Construction Schedule

Construction contingency applied to construction cost in the year the project is awarded.
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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-30-2011

## 2012-2016 Highway and Bridge Construction Schedule

Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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-30-2011

## 2012-2016 Highway and Bridge Construction Schedule

Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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-30-2011
Section 4-5
District 7

## 2012-2016 Highway and Bridge Construction Schedule

Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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.


## 2012-2016 Highway and Bridge Construction Schedule

Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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-30-2011
Section 4-7
District 7

## 2012-2016 Highway and Bridge Construction Schedule

Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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 $P E$ costs, $C E$ costs and $R / W$ incidentals.


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

Jun-30-2011
Section 4-8
District 7

## 2012-2016 Highway and Bridge Construction Schedule

Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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-30-2011
Section 4-9
District 7

## 2012-2016 Highway and Bridge Construction Schedule

Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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-30-2011

## 2012-2016 Highway and Bridge Construction Schedule

Construction contingency applied to construction cost in the year the project is awarded.
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## 2012-2016 Highway and Bridge Construction Schedule

Construction contingency applied to construction cost in the year the project is awarded.
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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-30-2011

## 2012-2016 Highway and Bridge Construction Schedule

Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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.


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Jun-30-2011

## 2012-2016 Highway and Bridge Construction Schedule

Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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-30-2011

## 2012-2016 Highway and Bridge Construction Schedule

## Transportation Planning

2217 St. Marys Blvd
P.O. Box 270

Jefferson City, MO 65102
Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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.


## 2012-2016 Highway and Bridge Construction Schedule

Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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.
FFOS


|  | $\mathbf{2 0 1 2}$ | $\mathbf{2 0 1 3}$ | $\mathbf{2 0 1 4}$ | $\mathbf{2 0 1 5}$ | $\mathbf{2 0 1 6}$ |
| ---: | ---: | ---: | ---: | ---: | ---: |
|  | 24,032 | 7,117 | 7,223 | 8,261 | 1,130 |
| State | 20,980 | 30,551 | 33,031 | 4,518 |  |
| AC-State | 57,453 | 20 | 0 | 0 | 0 |
| Local | 10 | 0 | 0 | 5,648 |  |


|  |  | $\mathbf{2 0 1 2}$ | $\mathbf{2 0 1 3}$ | $\mathbf{2 0 1 4}$ | $\mathbf{2 0 1 5}$ | $\mathbf{2 0 1 6}$ |
| ---: | ---: | ---: | ---: | ---: | ---: | ---: |
| Federal | Sub-total Federal | 38,917 | 7,490 | 0 | 0 | 0 |
| Grand Total | $\mathbf{1 2 0 , 4 1 2}$ | $\mathbf{3 5 , 5 8 7}$ | $\mathbf{3 7 , 7 7 4}$ | $\mathbf{4 1 , 2 9 2}$ | $\mathbf{5 , 6 4 8}$ |  |

## PAYMENT PROJECTS



District Office
Metropolitan Planning Organization

## District 7

MoDOT's Southwest District

## 2012-2016 Highway and Bridge Construction Schedule

Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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.

## 2012-2016 Highway and Bridge Construction Schedule

Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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.

| gram years 2, 3, 4, and 5 . | STATE FI |  |
| :---: | :---: | :---: |
|  | Prior Prog. |  |
| FFOS: | 179 |  |
| Total R/W: | 102 |  |
| Total Construction: | 0 |  |
| Paybacks: | 4,716 | 4, |
| Sub-Total: | 4,818 | 4, |
| Total Engineering: | 0 |  |
| Grand Total: | 4,818 | 4, |


|  | $\mathbf{2 0 1 2}$ | $\mathbf{2 0 1 3}$ | $\mathbf{2 0 1 4}$ | $\mathbf{2 0 1 5}$ | $\mathbf{2 0 1 6}$ |
| ---: | ---: | ---: | ---: | ---: | ---: |
| State | 4,755 | 4,337 | 4,330 | 4,330 | 4,330 |
| AC-State | 0 | 0 | 0 | 0 | 0 |
| Local | 0 | 0 | 0 | 0 | 0 |
| Sub-total State | 4,755 | 4,337 | 4,330 | 4,330 | 4,330 |


|  |  | $\mathbf{2 0 1 2}$ | $\mathbf{2 0 1 3}$ | $\mathbf{2 0 1 4}$ | $\mathbf{2 0 1 5}$ | $\mathbf{2 0 1 6}$ |
| ---: | ---: | ---: | ---: | ---: | ---: | ---: |
|  | Sederal | 0 | 0 | 0 | 0 | 0 |
| Grand Total | $\mathbf{4 , 7 5 5}$ | $\mathbf{4 , 3 3 7}$ | $\mathbf{4 , 3 3 0}$ | $\mathbf{4 , 3 3 0}$ | $\mathbf{4 , 3 3 0}$ |  |

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

Construction contingency 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.
FFOS:

STATE FISCAL YEAR PROJECT BUDGETING

Project Count: 77

| FFOS: | 179] | 10,785 | 2,219 | 0 | 0 | 0 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Total R/W: | 5,001 | 0 | 0 | 0 | 0 | 0 |
| Total Construction: | 0 | 104,798 | 33,076 | 35,191 | 35,822 | 5,280 |
| Paybacks: | 4,716 | 4,753 | 4,337 | 4,330 | 4,330 | 4,330 |
| Sub-Total: | 9,717 | 109,551 | 37,413 | 39,521 | 40,152 | 9,610 |
| Total Engineering: | 14,483 | 15,616 | 2,511 | 2,583 | 5,470 | 368 |
| Grand Total: | 24,200 | 125,167 | 39,924 | 42,104 | 45,622 | 9,978 |


|  | $\mathbf{2 0 1 2}$ | $\mathbf{2 0 1 3}$ | $\mathbf{2 0 1 4}$ | $\mathbf{2 0 1 5}$ | $\mathbf{2 0 1 6}$ |
| ---: | ---: | ---: | ---: | ---: | ---: |
|  | 28,787 | 11,454 | 11,553 | 12,591 | 5,460 |
| State | 20,980 | 30,551 | 33,031 | 4,518 |  |
| AC-State | 57,453 | 20 | 0 | 0 | 0 |
| Local | 10 | 0 | 0 | 0,978 |  |
| Sub-total State | 86,250 | 32,434 | 42,104 | 45,622 | 9,978 |


|  |  | $\mathbf{2 0 1 2}$ | $\mathbf{2 0 1 3}$ | $\mathbf{2 0 1 4}$ | $\mathbf{2 0 1 5}$ | $\mathbf{2 0 1 6}$ |
| ---: | ---: | ---: | ---: | ---: | ---: | ---: |
| Federal | Sub-total Federal | 38,917 | 7,490 | 0 | 0 | 0 |
| Grand Total | $\mathbf{1 2 5 , 1 6 7}$ | $\mathbf{3 9 , 9 2 4}$ | $\mathbf{4 2 , 1 0 4}$ | $\mathbf{4 5 , 6 2 2}$ | $\mathbf{9 , 9 7 8}$ |  |


(Note: The following MoDOT projects are located outside of the Springfield Metropolitan planning area boundary)

## 2012-2016 Highway and Bridge Construction Schedule

## Transportation Planning

Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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.

Jul-1-2011
Section 4-1
District 8

## 2012-2016 Highway and Bridge Construction Schedule

Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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 $P E$ costs, $C E$ costs and $R / W$ incidentals.


* Subject to the approval of the Transportation Improvement Plan by the governing Metropolitan Planning Organization.
Jul-1-2011


## 2012-2016 Highway and Bridge Construction Schedule

## Transportation Planning

Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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.
Jul-1-2011
Section 4-3
District 8


## 2012-2016 Highway and Bridge Construction Schedule

Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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 $P E$ costs, $C E$ costs and $R / W$ incidentals.


* Subject to the approval of the Transportation Improvement Plan by the governing Metropolitan Planning Organization.
Jul-1-2011
Section 4-4
District 8


## 2012-2016 Highway and Bridge Construction Schedule

## Transportation Planning

Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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.
Jul-1-2011


## 2012-2016 Highway and Bridge Construction Schedule

Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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.

Jul-1-2011
Section 4-6
District 8

## 2012-2016 Highway and Bridge Construction Schedule

Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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.
Jul-1-2011


## 2012-2016 Highway and Bridge Construction Schedule

## Transportation Planning

Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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.
Jul-1-2011
Section 4-8
District 8


## 2012-2016 Highway and Bridge Construction Schedule

## Transportation Planning

Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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.
Jul-1-2011
Section 4-9
District 8


## 2012-2016 Highway and Bridge Construction Schedule

## Transportation Planning

Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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.
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Jul-1-2011

## 2012-2016 Highway and Bridge Construction Schedule

Construction contingency applied to construction cost in the year the project is awarded.
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Jul-1-2011

## 2012-2016 Highway and Bridge Construction Schedule

## Transportation Planning

Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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.
Jul-1-2011


## 2012-2016 Highway and Bridge Construction Schedule

## Transportation Planning

Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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.

Jul-1-2011

## 2012-2016 Highway and Bridge Construction Schedule

## Transportation Planning

Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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 $P E$ costs, $C E$ costs and $R / W$ incidentals.


* Subject to the approval of the Transportation Improvement Plan by the governing Metropolitan Planning Organization.
Jul-1-2011


## 2012-2016 Highway and Bridge Construction Schedule

Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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 $P E$ costs, $C E$ costs and $R / W$ incidentals.


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

Jul-1-2011

## 2012-2016 Highway and Bridge Construction Schedule

## Transportation Planning

Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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 $P E$ costs, $C E$ costs and $R / W$ incidentals.


* Subject to the approval of the Transportation Improvement Plan by the governing Metropolitan Planning Organization.
Jul-1-2011
Section 4-16
District 8


## 2012-2016 Highway and Bridge Construction Schedule

## Transportation Planning

Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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.

Jul-1-2011

## 2012-2016 Highway and Bridge Construction Schedule

Construction contingency applied to construction cost in the year the project is awarded.
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Engineering includes $P E$ costs, $C E$ costs and $R / W$ incidentals.


* Subject to the approval of the Transportation Improvement Plan by the governing Metropolitan Planning Organization.
Jul-1-2011


## 2012-2016 Highway and Bridge Construction Schedule

## Transportation Planning

Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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.
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Jul-1-2011


## 2012-2016 Highway and Bridge Construction Schedule

## Transportation Planning

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Jul-1-2011

## 2012-2016 Highway and Bridge Construction Schedule

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Jul-1-2011

## 2012-2016 Highway and Bridge Construction Schedule

## Transportation Planning

Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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.
Jul-1-2011

Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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.
Jul-1-2011
Section 4-23
District 8


## 2012-2016 Highway and Bridge Construction Schedule

## Transportation Planning

Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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.
Jul-1-2011
Section 4-24
District 8


## 2012-2016 Highway and Bridge Construction Schedule

## Transportation Planning

Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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.


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Jul-1-2011

## 2012-2016 Highway and Bridge Construction Schedule

Construction contingency applied to construction cost in the year the project is awarded.
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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.
Jul-1-2011


## 2012-2016 Highway and Bridge Construction Schedule

Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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.

Jul-1-2011

## 2012-2016 Highway and Bridge Construction Schedule

Transportation Planning
2217 St. Marys Blvd.
P.O. Box 270

Jefferson City, MO 65102
Phone ( 573 ) $526-8058$ Fax ( 573 ) $526-8052$
Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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.
.

|  | Prior |  | /2 | 6/2 | 6/201 | 6/2016 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| FFOS: | 0 | 6,437 | 597 | 0 | 0 | 0 |
| Total R/W: | 12 | 75 | 373 | 0 | 0 | - |
| Total Construction: | 0 | 58,469 | 28,042 | 30,639 | 14,013 | 2,281 |
| Paybacks: | 0 | 0 | 0 | 0 | 0 | 0 |
| Sub-Total: | 12 | 58,544 | 28,415 | 30,639 | 14,013 | 2,281 |
| Total Engineering: | 591 | 7,479 | 3,000 | 3,389 | 933 | 204 |
| Grand Total: | 603 | 66,023 | 31,415 | 34,028 | 14,946 | 2,485 |


|  | $\mathbf{2 0 1 2}$ | $\mathbf{2 0 1 3}$ | $\mathbf{2 0 1 4}$ | $\mathbf{2 0 1 5}$ | $\mathbf{2 0 1 6}$ |
| ---: | ---: | ---: | ---: | ---: | ---: |
| State | 12,185 | 6,294 | 6,887 | 3,184 | 596 |
| AC-State | 39,368 | 17,970 | 17,194 | 3,254 | 637 |
| Local | 219 | 0 | 0 | 0 | 0 |
| Sub-total State | 51,772 | 24,264 | 24,081 | 6,438 | 1,233 |


|  |  | $\mathbf{2 0 1 2}$ | $\mathbf{2 0 1 3}$ | $\mathbf{2 0 1 4}$ | $\mathbf{2 0 1 5}$ | $\mathbf{2 0 1 6}$ |
| ---: | ---: | ---: | ---: | ---: | ---: | ---: |
| Federal | Sub-total Federal | 14,251 | 7,151 | 9,947 | 8,508 | 1,252 |
| Grand Total | $\mathbf{6 6 , 0 2 3}$ | $\mathbf{3 1 , 4 1 5}$ | $\mathbf{3 4 , 0 2 8}$ | $\mathbf{1 4 , 9 4 6}$ | $\mathbf{2 , 4 8 5}$ |  |

## PAYMENT PROJECTS


(Note: The following MoDOT projects are located outside of the Springfield Metropolitan planning area boundary)

Transportation Planning

## 2012-2016 Highway and Bridge Construction Schedule

Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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-30-2011

## 2012-2016 Highway and Bridge Construction Schedule

Construction contingency applied to construction cost in the year the project is awarded.
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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-30-2011

## 2012-2016 Highway and Bridge Construction Schedule

## Transportation Planning

2217 St. Marys Blvd.
P.O. Box 270

Jefferson City, MO 65102


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

Transportation Planning
2217 St. Marys Blvd.
P.O. Box 270

Jefferson City, MO 65102
Phone (573) 526-8058 Fax (573) 526-8052
Construction contingency applied to construction cost in the year the project is awarded
Three percent project growth factor 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.

|  |  |
| :--- | :--- |
|  |  |

STATE FISCAL YEAR PROJECT BUDGETING $\begin{array}{lllll}7 / 2011-7 / 2012-7 / 2013- & 7 / 2014- & 7 / 2015-\end{array}$ $\begin{array}{llllll}\text { Prior Prog. } & 6 / 2012 & 6 / 2013 & 6 / 2014 & 6 / 2015 & 6 / 2016\end{array}$
 Total Construction

| Total Construction: | $\mathbf{0}$ | $\mathbf{0}$ | $\mathbf{0}$ | $\mathbf{0}$ | $\mathbf{0}$ | $\mathbf{0}$ |
| ---: | ---: | ---: | ---: | ---: | ---: | ---: |
| Paybacks: | $\mathbf{2 , 7 2 9}$ | $\mathbf{2 , 5 6 7}$ | $\mathbf{2 , 8 7 3}$ | $\mathbf{2 , 5 4 0}$ | $\mathbf{2 , 5 2 0}$ | $\mathbf{2 , 5 2 5}$ |
| Sub-Total: | $\mathbf{2 , 7 8 8}$ | $\mathbf{2 , 5 6 7}$ | $\mathbf{2 , 8 7 3}$ | $\mathbf{2 , 5 4 0}$ | $\mathbf{2 , 5 2 0}$ | $\mathbf{2 , 5 2 5}$ |
| Total Engineering: | $\mathbf{6}$ | $\mathbf{3}$ | $\mathbf{2}$ | $\mathbf{2}$ | $\mathbf{2}$ | $\mathbf{1}$ |
| Grand Total: | $\mathbf{2 , 7 9 4}$ | $\mathbf{2 , 5 7 0}$ | $\mathbf{2 , 8 7 5}$ | $\mathbf{2 , 5 4 2}$ | $\mathbf{2 , 5 2 2}$ | $\mathbf{2 , 5 2 6}$ |


|  | $\mathbf{2 0 1 2}$ | $\mathbf{2 0 1 3}$ | $\mathbf{2 0 1 4}$ | $\mathbf{2 0 1 5}$ | $\mathbf{2 0 1 6}$ |
| ---: | ---: | ---: | ---: | ---: | ---: |
| State | 2,558 | 2,863 | 2,530 | 2,522 | 2,526 |
| AC-State | 12 | 12 | 12 | 0 | 0 |
| Local | 0 | 0 | 0 | 0 | 0 |
| Sub-total State | 2,570 | 2,875 | 2,542 | 2,522 | 2,526 |


|  |  | $\mathbf{2 0 1 2}$ | $\mathbf{2 0 1 3}$ | $\mathbf{2 0 1 4}$ | $\mathbf{2 0 1 5}$ | $\mathbf{2 0 1 6}$ |
| ---: | ---: | ---: | ---: | ---: | ---: | ---: |
| Federal | Sub-total Federal | 0 | 0 | 0 | 0 | 0 |
| Grand Total | $\mathbf{2 , 5 7 0}$ | $\mathbf{2 , 8 7 5}$ | $\mathbf{2 , 5 4 2}$ | $\mathbf{2 , 5 2 2}$ | $\mathbf{2 , 5 2 6}$ |  |

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



## 2012-2016 Highway and Bridge Construction Schedule

Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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.


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Jun-30-2011

## 2012-2016 Highway and Bridge Construction Schedule

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Jun-30-2011

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Jun-30-2011

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Jun-30-2011

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Jun-30-2011

## 2012-2016 Highway and Bridge Construction Schedule

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Jun-30-2011

## 2012-2016 Highway and Bridge Construction Schedule

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| ram years $2,3,4$, and 5. | STATE FISCAL YEAR PROJECT BUDGETING |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Prior Pr | $\begin{array}{r} \hline 7 / 2011- \\ 6 / 2012 \end{array}$ | $\begin{array}{r} \hline 7 / 2012- \\ 6 / 2013 \end{array}$ | $\begin{array}{r} \hline 7 / 2013- \\ 6 / 2014 \end{array}$ | $\begin{array}{r} \hline 7 / 2014- \\ 6 / 2015 \end{array}$ | $\begin{array}{r\|} \hline 7 / 2015- \\ 6 / 2016 \end{array}$ |
| FFOS: | 384 | 12,915 | 1,000 | 0 | 0 | 0 |
| Total R/W: | 984 | 652 | 1,229 | 0 | 0 | 0 |
| Total Construction: | 0 | 26,744 | 22,680 | 13,647 | 5,160 | 1,323 |
| Paybacks: | 0 | 0 | 0 | 0 | 0 | 0 |
| Sub-Total: | 984 | 27,396 | 23,909 | 13,647 | 5,160 | 1,323 |
| Total Engineering: | 1,429 | 4,569 | 2,311 | 1,190 | 432 | 81 |
| Grand Total: | 2,413 | 31,965 | 26,220 | 14,837 | 5,592 | 1,404 |


|  | $\mathbf{2 0 1 2}$ | $\mathbf{2 0 1 3}$ | $\mathbf{2 0 1 4}$ | $\mathbf{2 0 1 5}$ | $\mathbf{2 0 1 6}$ |
| ---: | ---: | ---: | ---: | ---: | ---: |
| State | 5,355 | 5,434 | 2,708 | 1,470 | 448 |
| AC-State | 23,468 | 8,553 | 8,505 | 4,122 | 956 |
| Local | 1,189 | 0 | 0 | 0 | 0 |
| Sub-total State | 30,012 | 13,987 | 11,213 | 5,592 | 1,404 |


|  |  | $\mathbf{2 0 1 2}$ | $\mathbf{2 0 1 3}$ | $\mathbf{2 0 1 4}$ | $\mathbf{2 0 1 5}$ | $\mathbf{2 0 1 6}$ |
| ---: | ---: | ---: | ---: | ---: | ---: | ---: |
| Federal | Sub-total Federal | 1,953 | 12,233 | 3,624 | 0 | 0 |
| Grand Total | $\mathbf{3 1 , 9 6 5}$ | $\mathbf{2 6 , 2 2 0}$ | $\mathbf{1 4 , 8 3 7}$ | $\mathbf{5 , 5 9 2}$ | $\mathbf{1 , 4 0 4}$ |  |

## PAYMENT PROJECTS



## 2012-2016 Highway and Bridge Construction Schedule

Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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.
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## 2012-2016 Highway and Bridge Construction Schedule

Construction contingency applied to construction cost in the year the project is awarded.
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Engineering includes PE costs, CE costs and R/W incidentals.

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Jun-30-2011

## 2012-2016 Highway and Bridge Construction Schedule

## Transportation Planning

2217 St. Marys Blvd.
P.O. Box 270

Jefferson City, MO 65102
Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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.


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## 2012-2016 Highway and Bridge Construction Schedule

Construction contingency applied to construction cost in the year the project is awarded.
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| am years 2, 3, 4, and 5 . | STATE FISCAL YEAR PROJECT BUDGETING |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Prior Pr | $\begin{array}{r} \hline 7 / 2011- \\ 6 / 2012 \end{array}$ | $\begin{array}{r} \hline 7 / 2012- \\ 6 / 2013 \end{array}$ | $\begin{array}{r} \hline 7 / 2013- \\ 6 / 2014 \end{array}$ | $\begin{array}{r} \hline 7 / 2014- \\ 6 / 2015 \end{array}$ | $\begin{array}{r} \hline 7 / 2015- \\ 6 / 2016 \end{array}$ |
| FFOS: | 41 | 4,332 | 1,259 | 0 | 0 | 0 |
| Total R/W: | 7 | 0 | 0 | 0 | 0 | 0 |
| Total Construction: | 0 | 0 | 0 | 0 | 0 | 0 |
| Paybacks: | 332 | 5,336 | 2,447 | 989 | 984 | 304 |
| Sub-Total: | 339 | 5,336 | 2,447 | 989 | 984 | 304 |
| Total Engineering: | 6 | 3 | 2 | 2 | 1 | 1 |
| Grand Total: | 345 | 5,339 | 2,449 | 991 | 985 | 305 |


|  | $\mathbf{2 0 1 2}$ | $\mathbf{2 0 1 3}$ | $\mathbf{2 0 1 4}$ | $\mathbf{2 0 1 5}$ | $\mathbf{2 0 1 6}$ |
| ---: | ---: | ---: | ---: | ---: | ---: |
| State | 4,795 | 1,735 | 447 | 441 | 305 |
| AC-State | 544 | 544 | 544 | 544 | 0 |
| Local | 0 | 0 | 0 | 0 | 0 |
| Sub-total State | 5,339 | 2,279 | 991 | 985 | 305 |


|  |  | $\mathbf{2 0 1 2}$ | $\mathbf{2 0 1 3}$ | $\mathbf{2 0 1 4}$ | $\mathbf{2 0 1 5}$ | $\mathbf{2 0 1 6}$ |
| ---: | ---: | ---: | ---: | ---: | ---: | ---: |
| Federal | Sub-total Federal | 0 | 170 | 0 | 0 | 0 |
| Grand Total | $\mathbf{5 , 3 3 9}$ | $\mathbf{2 , 4 4 9}$ | $\mathbf{9 9 1}$ | $\mathbf{9 8 5}$ | $\mathbf{3 0 5}$ |  |



## 2012-2016 Highway and Bridge Construction Schedule

Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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-30-2011
Section 4-1
District 9

## 2012-2016 Highway and Bridge Construction Schedule

Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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.


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Jun-30-2011

## 2012-2016 Highway and Bridge Construction Schedule

Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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.


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Jun-30-2011
Section 4-3
District 9

## 2012-2016 Highway and Bridge Construction Schedule

Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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-30-2011
Section 4-4
District 9

## 2012-2016 Highway and Bridge Construction Schedule

Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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 $P E$ costs, $C E$ costs and $R / W$ incidentals.

*Subject to the approval of the Transportation Improvement Plan by the governing Metropolitan Planning Organization.
Jun-30-2011
Section 4-5
District 9

## 2012-2016 Highway and Bridge Construction Schedule

Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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-30-2011
Section 4-6
District 9

## 2012-2016 Highway and Bridge Construction Schedule

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Three percent project growth factor 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 $P E$ costs, $C E$ costs and $R / W$ incidentals.


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Jun-30-2011

## 2012-2016 Highway and Bridge Construction Schedule

Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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.


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Jun-30-2011
Section 4-8
District 9

## 2012-2016 Highway and Bridge Construction Schedule

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Three percent project growth factor 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 $P E$ costs, $C E$ costs and $R / W$ incidentals.

*Subject to the approval of the Transportation Improvement Plan by the governing Metropolitan Planning Organization.
Jun-30-2011
Section 4-9
District 9

Transportation Planning

## 2012-2016 Highway and Bridge Construction Schedule

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Jun-30-2011

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Jun-30-2011

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Jun-30-2011

## 2012-2016 Highway and Bridge Construction Schedule

## Transportation Planning

2217 St. Marys Blvd.
P.O. Box 270

Jefferson City, MO 65102
Construction contingency applied to construction cost in the year the project is awarded.
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## 2012-2016 Highway and Bridge Construction Schedule

Construction contingency applied to construction cost in the year the project is awarded

| years 2, 3, 4, and 5. | STATE FISCAL YEAR PROJECT BUDGETING |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Prior Prog | $\begin{array}{rr} \hline & 7 / 2011 \\ \text { g. } & 6 / 2012 \end{array}$ | $\begin{array}{r} \hline 7 / 2012- \\ 6 / 2013 \end{array}$ | $\begin{array}{r} \hline 7 / 2013- \\ 6 / 2014 \end{array}$ | $\begin{array}{r} \hline 7 / 2014- \\ 6 / 2015 \end{array}$ | $\begin{array}{r} \hline 7 / 2015- \\ 6 / 2016 \end{array}$ |
| FFOS: | 0 | 2,493 | 13,240 | 17,000 | 0 | 0 |
| Total R/W: | 400 | 0 | 2,585 | 0 | 0 | 0 |
| Total Construction: | 0 | 24,250 | 36,188 | 51,050 | 0 | 0 |
| Paybacks: | 0 | 0 | 0 | 0 | 0 | 0 |
| Sub-Total: | 400 | 24,250 | 38,773 | 51,050 | 0 | 0 |
| Total Engineering: | 438 | 2,968 | 2,963 | 3,075 | 0 | 0 |
| Grand Total: | 838 | 27,218 | 41,736 | 54,125 | 0 | 0 |


|  | $\mathbf{2 0 1 2}$ | $\mathbf{2 0 1 3}$ | $\mathbf{2 0 1 4}$ | $\mathbf{2 0 1 5}$ | $\mathbf{2 0 1 6}$ |
| ---: | ---: | ---: | ---: | ---: | ---: |
| State | 6,139 | 7,699 | 9,804 | 0 | 0 |
| AC-State | 20,667 | 19,804 | 24,284 | 0 | 0 |
| Local | 0 | 0 | 0 | 0 | 0 |
| Sub-total State | 26,806 | 27,503 | 34,088 | 0 | 0 |


|  |  | $\mathbf{2 0 1 2}$ | $\mathbf{2 0 1 3}$ | $\mathbf{2 0 1 4}$ | $\mathbf{2 0 1 5}$ | $\mathbf{2 0 1 6}$ |
| ---: | ---: | ---: | ---: | ---: | ---: | ---: |
|  | Sub-total Federal | 412 | 14,233 | 20,037 | 0 | 0 |
| Grand Total | $\mathbf{2 7 , 2 1 8}$ | $\mathbf{4 1 , 7 3 6}$ | $\mathbf{5 4 , 1 2 5}$ | $\mathbf{0}$ | $\mathbf{0}$ |  |

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


## PAYMENT PROJECTS



District Office
District 9
MoDOT's South Central District

## 2012-2016 Highway and Bridge Construction Schedule

## Transportation Planning

2217 St. Marys Blvd
P.O. Box 270

Jefferson City, MO 65102
Construction contingency applied to construction cost in the year the project is awarded.
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Transportation Planning

## 2012-2016 Highway and Bridge Construction Schedule

2217 St. Marys Blve
P.O. Box 270

Jefferson City, MO 65102
Phone (573) 526-8058 Fax (573) 526-8052
Construction contingency applied to construction cost in the year the project is awarded.
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| am years $2,3,4$, and 5 . | STATE FISCAL YEAR PROJECT BUDGETING |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Prior P | $\begin{gathered} \hline 7 / 2011- \\ 6 / 2012 \end{gathered}$ | $\begin{gathered} \hline 7 / 2012- \\ 6 / 2013 \end{gathered}$ | $\begin{array}{r} \hline 7 / 2013- \\ 6 / 2014 \end{array}$ | $\begin{array}{r} \hline 7 / 2014- \\ 6 / 2015 \end{array}$ | $\begin{array}{r} \hline 7 / 2015- \\ 6 / 2016 \end{array}$ |
| FFOS: | 92 | 1,057 | 10 | 0 | 0 | 0 |
| Total R/W: | 42 | 0 | 0 | 0 | 0 |  |
| Total Construction: | 0 | 0 | 0 | 0 | 0 |  |
| Paybacks: | 1,958 | 2,841 | 1,794 | 1,784 | 1,784 | 1,784 |
| Sub-Total: | 2,000 | 2,841 | 1,794 | 1,784 | 1,784 | 1,784 |
| Total Engineering: | 0 | 0 | 0 | 0 | 0 |  |
| Grand Total: | 2,000 | 2,841 | 1,794 | 1,784 | 1,784 | 1,784 |


|  | $\mathbf{2 0 1 2}$ | $\mathbf{2 0 1 3}$ | $\mathbf{2 0 1 4}$ | $\mathbf{2 0 1 5}$ | $\mathbf{2 0 1 6}$ |
| ---: | ---: | ---: | ---: | ---: | ---: |
| State | 2,841 | 1,794 | 1,784 | 1,784 | 1,784 |
| AC-State | 0 | 0 | 0 | 0 | 0 |
| Local | 0 | 0 | 0 | 0 | 0 |
| Sub-total State | 2,841 | 1,794 | 1,784 | 1,784 | 1,784 |


|  |  | $\mathbf{2 0 1 2}$ | $\mathbf{2 0 1 3}$ | $\mathbf{2 0 1 4}$ | $\mathbf{2 0 1 5}$ | $\mathbf{2 0 1 6}$ |
| ---: | ---: | ---: | ---: | ---: | ---: | ---: |
| Federal | Sub-total Federal | 0 | 0 | 0 | 0 | 0 |
| Grand Total | $\mathbf{2 , 8 4 1}$ | $\mathbf{1 , 7 9 4}$ | $\mathbf{1 , 7 8 4}$ | $\mathbf{1 , 7 8 4}$ | $\mathbf{1 , 7 8 4}$ |  |

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## 2012-2016 Highway and Bridge Construction Schedule

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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.


| FFOS: | 92 | 3,550 | 13,250 | 17,000 | 0 | 0 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Total R/W: | 442 | 0 | 2,585 | 0 | 0 | 0 |
| Total Construction: | 0 | 24,250 | 36,188 | 51,050 | 0 | 0 |
| Paybacks: | 1,958 | 2,841 | 1,794 | 1,784 | 1,784 | 1,784 |
| Sub-Total: | 2,400 | 27,091 | 40,567 | 52,834 | 1,784 | 1,784 |
| Total Engineering: | 438 | 2,968 | 2,963 | 3,075 | 0 | 0 |
| Grand Total: | 2,838 | 30,059 | 43,530 | 55,909 | 1,784 | 1,784 |


|  | $\mathbf{2 0 1 2}$ | $\mathbf{2 0 1 3}$ | $\mathbf{2 0 1 4}$ | $\mathbf{2 0 1 5}$ | $\mathbf{2 0 1 6}$ |
| ---: | ---: | ---: | ---: | ---: | ---: |
|  |  |  |  |  |  |
| State | 8,980 | 9,493 | 11,588 | 1,784 | 1,784 |
| AC-State | 20,667 | 19,804 | 24,284 | 0 | 0 |
| Local | 0 | 0 | 0 | 0 | 0 |
| Sub-total State | 29,647 | 29,297 | 35,872 | 1,784 | 1,784 |


|  |  | $\mathbf{2 0 1 2}$ | $\mathbf{2 0 1 3}$ | $\mathbf{2 0 1 4}$ | $\mathbf{2 0 1 5}$ | $\mathbf{2 0 1 6}$ |
| ---: | ---: | ---: | ---: | ---: | ---: | ---: |
| Federal | Sub-total Federal | 412 | 14,233 | 20,037 | 0 | 0 |
| Grand Total | $\mathbf{3 0 , 0 5 9}$ | $\mathbf{4 3 , 5 3 0}$ | $\mathbf{5 5 , 9 0 9}$ | $\mathbf{1 , 7 8 4}$ | $\mathbf{1 , 7 8 4}$ |  |



District Office

## District 10 <br> MoDOT's Southeast District

## 2012-2016 Highway and Bridge Construction Schedule

Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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.


## 2012-2016 Highway and Bridge Construction Schedule

Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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.


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## 2012-2016 Highway and Bridge Construction Schedule

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Engineering includes PE costs, CE costs and R/W incidentals.


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Jun-30-2011

## 2012-2016 Highway and Bridge Construction Schedule

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Engineering includes PE costs, CE costs and R/W incidentals.


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## 2012-2016 Highway and Bridge Construction Schedule

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Transportation Planning

## 2012-2016 Highway and Bridge Construction Schedule

Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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.


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## 2012-2016 Highway and Bridge Construction Schedule

Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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.


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Transportation Planning

## 2012-2016 Highway and Bridge Construction Schedule

Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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.

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## 2012-2016 Highway and Bridge Construction Schedule

Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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.


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Transportation Planning

## 2012-2016 Highway and Bridge Construction Schedule

Construction contingency applied to construction cost in the year the project is awarded.
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Engineering includes PE costs, CE costs and R/W incidentals.


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## 2012-2016 Highway and Bridge Construction Schedule

Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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.


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## 2012-2016 Highway and Bridge Construction Schedule

Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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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## 2012-2016 Highway and Bridge Construction Schedule

Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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-30-2011 Section 4-13 District 10
Section 4-13
District 10

## 2012-2016 Highway and Bridge Construction Schedule

Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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.


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## 2012-2016 Highway and Bridge Construction Schedule

Construction contingency applied to construction cost in the year the project is awarded.
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Engineering includes PE costs, CE costs and R/W incidentals.


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Transportation Planning

## 2012-2016 Highway and Bridge Construction Schedule

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Transportation Planning

## 2012-2016 Highway and Bridge Construction Schedule

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## 2012-2016 Highway and Bridge Construction Schedule

Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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.

| am years $2,3,4$, and 5 . | STATE FISCAL YEAR PROJECT BUDGETING |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Prior Prog | $7 / 2011-$ $6 / 2012$ | $\begin{array}{r} \hline 7 / 2012- \\ 6 / 2013 \end{array}$ | $\begin{array}{r} \hline 7 / 2013- \\ 6 / 2014 \end{array}$ | $\begin{array}{r} \hline 7 / 2014- \\ 6 / 2015 \end{array}$ | $\begin{array}{r} 7 / 2015- \\ 6 / 2016 \end{array}$ |
| FFOS: | 11 | 27,255 | 1,622 | 644 | 0 |  |
| Total R/W: | 4,755 | 858 | 3,341 | 417 | 0 |  |
| Total Construction: | 0 | 80,551 | 32,814 | 45,333 | 818 |  |
| Paybacks: | 0 | 0 | 0 | 0 | 0 |  |
| Sub-Total: | 4,755 | 81,409 | 36,155 | 45,750 | 818 |  |
| Total Engineering: | 2,805 | 9,930 | 2,768 | 2,984 | 51 |  |
| Grand Total: | 7,560 | 91,339 | 38,923 | 48,734 | 869 |  |


|  | $\mathbf{2 0 1 2}$ | $\mathbf{2 0 1 3}$ | $\mathbf{2 0 1 4}$ | $\mathbf{2 0 1 5}$ | $\mathbf{2 0 1 6}$ |
| ---: | ---: | ---: | ---: | ---: | ---: |
|  | State | 22,338 | 6,097 | 8,424 | 174 |
| AC-State | 34,681 | 28,865 | 37,908 | 695 | 0 |
| Local | 1,147 | 941 | 1,187 | 0 | 0 |
| Sub-total State | 58,166 | 35,903 | 47,519 | 869 | 0 |


|  |  | $\mathbf{2 0 1 2}$ | $\mathbf{2 0 1 3}$ | $\mathbf{2 0 1 4}$ | $\mathbf{2 0 1 5}$ | $\mathbf{2 0 1 6}$ |
| ---: | ---: | ---: | ---: | ---: | ---: | ---: |
| Federal | Sub-total Federal | 33,173 | 3,020 | 1,215 | 0 | 0 |
| Grand Total | $\mathbf{9 1 , 3 3 9}$ | $\mathbf{3 8 , 9 2 3}$ | $\mathbf{4 8 , 7 3 4}$ | $\mathbf{8 6 9}$ | $\mathbf{0}$ |  |

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


## PAYMENT PROJECTS



## District 10 <br> MoDOT's Southeast District

## 2012-2016 Highway and Bridge Construction Schedule

Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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.


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Jun-30-2011


## 2012-2016 Highway and Bridge Construction Schedule

## Transportation Planning

2217 St. Marys Blvd
P.O. Box 270

Jefferson City, MO 65102
Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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.


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## 2012-2016 Highway and Bridge Construction Schedule

Construction contingency applied to construction cost in the year the project is awarded.
Three percent project growth factor 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.

| m years $2,3,4$, and 5. | STATE FISCAL YEAR PROJECT BUDGETING |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Prior P | $\begin{array}{r} \hline 7 / 2011- \\ 6 / 2012 \end{array}$ | $\begin{array}{r} \hline 7 / 2012- \\ 6 / 2013 \end{array}$ | $\begin{array}{r} \hline 7 / 2013- \\ 6 / 2014 \end{array}$ | $\begin{array}{r} \hline 7 / 2014- \\ 6 / 2015 \end{array}$ | $\begin{array}{r} \hline 7 / 2015- \\ 6 / 2016 \end{array}$ |
| FFOS: | 219] | 1,137 | 24 | 0 | 0 | 0 |
| Total R/W: | 99 | 0 | 0 | 0 | 0 | 0 |
| Total Construction: | 0 | 0 | 0 | 0 | 0 | 0 |
| Paybacks: | 4,639 | 5,580 | 4,242 | 4,618 | 4,218 | 4,218 |
| Sub-Total: | 4,738 | 5,580 | 4,242 | 4,618 | 4,218 | 4,218 |
| Total Engineering: | 0 | 0 | 0 | 0 | 0 | 0 |
| Grand Total: | 4,738 | 5,580 | 4,242 | 4,618 | 4,218 | 4,218 |


|  | $\mathbf{2 0 1 2}$ | $\mathbf{2 0 1 3}$ | $\mathbf{2 0 1 4}$ | $\mathbf{2 0 1 5}$ | $\mathbf{2 0 1 6}$ |
| ---: | ---: | ---: | ---: | ---: | ---: |
| State | 5,580 | 4,242 | 4,298 | 4,218 | 4,218 |
| AC-State | 0 | 0 | 320 | 0 | 0 |
| Local | 0 | 0 | 0 | 0 | 0 |
| Sub-total State | 5,580 | 4,242 | 4,618 | 4,218 | 4,218 |


|  |  | $\mathbf{2 0 1 2}$ | $\mathbf{2 0 1 3}$ | $\mathbf{2 0 1 4}$ | $\mathbf{2 0 1 5}$ | $\mathbf{2 0 1 6}$ |
| ---: | ---: | ---: | ---: | ---: | ---: | ---: |
| Federal | Sub-total Federal | 0 | 0 | 0 | 0 | 0 |
| Grand Total | $\mathbf{5 , 5 8 0}$ | $\mathbf{4 , 2 4 2}$ | $\mathbf{4 , 6 1 8}$ | $\mathbf{4 , 2 1 8}$ | $\mathbf{4 , 2 1 8}$ |  |

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


## 2012-2016 Highway and Bridge Construction Schedule

Construction contingency 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.

Project Count: 92

| 4, and 5. | Phone (573) 526-8058 Fax (573) 526-8052 |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | STATE FISCAL YEAR PROJECT BUDGETING |  |  |  |  |  |
|  | Prior Pro | $7 / 2011-$ $6 / 2012$ | $\begin{array}{r} 7 / 2012- \\ 6 / 2013 \end{array}$ | $\begin{array}{r} 7 / 2013- \\ 6 / 2014 \end{array}$ | $\begin{array}{r} 7 / 2014- \\ 6 / 2015 \end{array}$ | $\begin{array}{r} \hline 7 / 2015- \\ 6 / 2016 \end{array}$ |
| FFOS: | 230 | 28,392 | 1,646 | 644 | 0 | 0 |
| Total R/W: | 4,854 | 858 | 3,341 | 417 | 0 |  |
| Total Construction: | 0 | 80,551 | 32,814 | 45,333 | 818 | 0 |
| Paybacks: | 4,639 | 5,580 | 4,242 | 4,618 | 4,218 | 4,218 |
| Sub-Total: | 9,493 | 86,989 | 40,397 | 50,368 | 5,036 | 4,218 |
| Total Engineering: | 2,805 | 9,930 | 2,768 | 2,984 | 51 | 0 |
| Grand Total: | 12,298 | 96,919 | 43,165 | 53,352 | 5,087 | 4,218 |


|  | $\mathbf{2 0 1 2}$ | $\mathbf{2 0 1 3}$ | $\mathbf{2 0 1 4}$ | $\mathbf{2 0 1 5}$ | $\mathbf{2 0 1 6}$ |
| ---: | ---: | ---: | ---: | ---: | ---: |
| State | 27,918 | 10,339 | 12,722 | 4,392 | 4,218 |
| AC-State | 34,681 | 28,865 | 38,228 | 695 | 0 |
| Local | 1,147 | 941 | 1,187 | 0 | 0 |
| Sub-total State | 63,746 | 40,145 | 52,137 | 5,087 | 4,218 |


|  |  | $\mathbf{2 0 1 2}$ | $\mathbf{2 0 1 3}$ | $\mathbf{2 0 1 4}$ | $\mathbf{2 0 1 5}$ | $\mathbf{2 0 1 6}$ |
| ---: | ---: | ---: | ---: | ---: | ---: | ---: |
| Federal | Sub-total Federal | 33,173 | 3,020 | 1,215 | 0 | 0 |
| Grand Total | $\mathbf{9 6 , 9 1 9}$ | $\mathbf{4 3 , 1 6 5}$ | $\mathbf{5 3 , 3 5 2}$ | $\mathbf{5 , 0 8 7}$ | $\mathbf{4 , 2 1 8}$ |  |

## 为 <br> 8Petter Bridges <br> MODOT <br> 㞕 <br> By 2012

## Safe \& Sound Bridge Improvement Program

The intent of the Safe \& Sound Bridge Improvement Program 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 or replacement work. The budget estimate for replacing or rehabilitating these 802 bridges is $\$ 685$ million, a reduction of $\$ 15$ million from the original budget, made possible through savings generated from projects awarded and constructed to date.

There are more than 550 bridge replacements included in a single design-build package. The request for qualifications for this project was issued in October 2008, and a short-listing of the most highly qualified submitters occurred in December 2008. This project was awarded in late spring 2009. This contract requires the awarded team to perform the project management, design and construction of these structures. After getting started with four bridges in Fall 2009, the design-build contractor replaced 152 structures during the first full construction season (2010).

The remaining bridges will be rehabilitated or replaced using a modified design-bid-build approach, where projects will be grouped by type, size or location to accelerate construction schedules. Forty structures were rehabilitated in state fiscal year 2009 with an additional five culverts rehabilitated by MoDOT maintenance forces. Eighty-eight were rehabilitated in state fiscal year 2010 and 42 to date in state fiscal year 2011. The remaining structures will be awarded during state fiscal years 2012 and 2013. These projects are included in the 2012-2016 STIP. The modified design-bid-build projects have been grouped together by MoDOT districts and job number. For example job 6 B 0801 B is identified as $6=$ MoDOT district, $\mathrm{B}=$ Safe \& Sound Bridge, $0801=$ rural bridge/ $0802=$ urban bridge, B, C, D etc. to the various number of jobs per district.

Existing cash balances allowed the Missouri Highways and Transportation Commission to begin awarding the initial 110 Modified-Design-Bid-Build bridges immediately using advanced construction and MoDOT anticipates utilizing advance construction on the majority of the 802 bridges. Advance construction conversions began in SFY 2010. Grant Anticipation Revenue Vehicle or GARVEE bonds are necessary to finance the Safe \& Sound Program. MoDOT has issued multiple series of bonds totaling $\$ 685$ million in 2009 and early 2010. The annual payments on these bonds are approximately $\$ 43$ million and a payment is programmed into each district beginning in SFY 2011 and continuing until 2033. Future federal Highway Bridge Program and Surface Transportation funds will be obligated on these bridges based on their eligibility.

A budget for the three components of the revised Safe \& Sound Bridge Improvement Program was established by applying a cost per square foot of bridge deck area to the bridge deck area of each component. They include various elements such as engineering, utility relocations, right-of-way, bridge rehabilitation or construction and roadway construction in order to identify programmatic level budgets for these elements.

Table 4-1 lists the bridge replacements included in the design-build package of the Safe \& Sound Bridge Improvement Program. 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. This project was awarded to KTU Constructors in a special meeting of the Missouri Highways and Transportation Commission on May 21, 2009. The project was awarded at a cost of $\$ 487$ million with a completion date by the end of 2013 .

Tables 4-2 and 4-3 list the bridges being delivered through the modified design-bid-build delivery method. These tables also identify letting dates and job numbers for each bridge. Locations of each bridge are shown on a statewide map following the tables. Specific projects for the bridge improvements still to be completed are included in the appropriate district project listing in Section 4. Of the remaining structures MoDOT maintenance forces have repaired the following five culverts:

| District | County | Route | Bridge Number | Feature Intersected |
| :--- | :--- | :--- | :--- | :--- |
| 5 | Cole | Rte. T | A0774 | Grays Creek |
| 5 | Miller | Rte. M | N0799 | Burris Branch |
| 5 | Morgan | Rte. J | R0364 | Brushy Creek |
| 6 | Franklin | Rte. AT | H0205 | Pin Oak Creek |
| 9 | Iron | Rte. 221 | P0457 | Branch Knob Creek |

Updated information may be found at www.modot.org/safeandsound.

Table 4-1
Design-Build Project List
Awarded May 21, 2009

| District | County | Route | Feature Intersected | New Br No |
| :---: | :---: | :---: | :---: | :---: |
| 1 | ANDREW | MO 48 E | PLATTE RVR OVRFL | B0001 |
| 1 | ANDREW | RTAE | STR | B0006 |
| 1 | ANDREW | RT DD S | DILLON CR | B0002 |
| 1 | ANDREW | RTHS | ARAPAHOE CR | B0005 |
| 1 | ANDREW | RT Y S | OWL CR | B0003 |
| 1 | ANDREW | US 169 S | NIAGARA RVR | B0004 |
| 1 | ATCHISON | MO 111 S | TURKEY CR | B0007 |
| 1 | ATCHISON | MO 111 S | DRAIN DTCH | B0015 |
| 1 | ATCHISON | MO 46 E | E FK HICKORY CR | B0013 |
| 1 | ATCHISON | MO 46 E | HICKORY CR | B0017 |
| 1 | ATCHISON | MO 46 E | LIT TARKIO DRAIN D | B0018 |
| 1 | ATCHISON | RT B E | HALLS BR | B0011 |
| 1 | ATCHISON | RT B E | ROCK CR | B0016 |
| 1 | ATCHISON | RT C E | MID TARKIO CR | B0009 |
| 1 | ATCHISON | RTCE | TARKIO RVR | B0010 |
| 1 | ATCHISON | RT V E | MAIN DRAIN DTCH \#6 | B0014 |
| 1 | ATCHISON | US 136 E | COW CR | B0008 |
| 1 | ATCHISON | US 59 S | TARKIO RVR | B0012 |
| 1 | BUCHANAN | MO 116 E | LOST CR | B0019 |
| 1 | BUCHANAN | MO 116 E | LIT BEE CR | B0023 |
| 1 | BUCHANAN | MO 116 E | BEE CR | B0024 |
| 1 | BUCHANAN | RT DD E | MALDEN CR | B0028 |
| 1 | BUCHANAN | RTHE | WOLFPEN CR | B0020 |
| 1 | BUCHANAN | RT KK E | PUCKETT SLU | B0021 |
| 1 | BUCHANAN | RT M S | SUGAR CR | B0025 |
| 1 | BUCHANAN | RT P E | 3RD FK OF PLATTE R | B0022 |
| 1 | BUCHANAN | US 59 S | CLOVERDALE DTCH | B0026 |
| 1 | BUCHANAN | US 59 S | GAY BR | B0027 |
| 1 | CALDWELL | RT A S | PANTHER CR | B0029 |
| 1 | CALDWELL | RT D S | GOOSE CR | B0030 |
| 1 | CALDWELL | RT W S | E SHEEP CR | B0031 |

Table 4-1
Design-Build Project List
Awarded May 21, 2009

| District | County | Route | Feature Intersected | New Br No |
| :---: | :---: | :---: | :---: | :---: |
| 1 | CALDWELL | US 36 W | UP RR | B0032 |
| 1 | CLINTON | MO 121 S | DEER CR | B0034 |
| 1 | CLINTON | RT NN E | MCGUIRE CR BR | B0033 |
| 1 | CLINTON | RT PP E | NEW HOPE CR | B0035 |
| 1 | DAVIESS | MO 13 S | LITTLE CYPRESS CR | B0040 |
| 1 | DAVIESS | RT CC S | DOG CR | B0039 |
| 1 | DAVIESS | RT E E | GRINDSTONE CR | B0036 |
| 1 | DAVIESS | RT J S | MARROWBONE CR | B0042 |
| 1 | DAVIESS | RT J S | DOG CR | B0044 |
| 1 | DAVIESS | RT K S | EAST CR | B0043 |
| 1 | DAVIESS | RT K S | PILOT GROVE CR | B0045 |
| 1 | DAVIESS | RT M E | LICK FK CR | B0041 |
| 1 | DAVIESS | RT P E | BIG MUDDY CR | B0037 |
| 1 | DAVIESS | RT P E | PILOT GROVE CR | B0038 |
| 1 | DEKALB | RTA S | E FK LOST CR | B0047 |
| 1 | DEKALB | RT E E | EAST FK LOST CR | B0049 |
| 1 | DEKALB | RT E E | LOST CR | B0050 |
| 1 | DEKALB | RT E E | LIT 3RD FK PLATTE | B0051 |
| 1 | DEKALB | RT H S | DRY BR | B0048 |
| 1 | DEKALB | US 36 W | CASTILE CR | B0046 |
| 1 | GENTRY | MO 85 S | TOWN BR | B0057 |
| 1 | GENTRY | RT A S | EVONA CR | B0053 |
| 1 | GENTRY | RTH S | W FK GRAND RVR | B0059 |
| 1 | GENTRY | RT M E | ISLAND CR | B0056 |
| 1 | GENTRY | RTOE | W FK GRAND RVR | B0052 |
| 1 | GENTRY | RT UU S | TURKEY CR | B0054 |
| 1 | GENTRY | US 136 E | MOCCASIN CR | B0055 |
| 1 | GENTRY | US 136 E | TOWN BR | B0058 |
| 1 | HARRISON | MO 46 E | W FK BIG CR | B0071 |
| 1 | HARRISON | MO 46 E | E FK BIG CR | B0072 |
| 1 | HARRISON | MO 46 E | SHAIN CR | B0073 |

Table 4-1
Design-Build Project List
Awarded May 21, 2009

| District | County | Route | Feature Intersected | New Br No |
| :---: | :---: | :---: | :---: | :---: |
| 1 | HARRISON | RTAE | BIG PANTHER CR | B0075 |
| 1 | HARRISON | RT B S | BR | B0066 |
| 1 | HARRISON | RT B S | PANTHER CR | B0069 |
| 1 | HARRISON | RT B S | DTCH | B0070 |
| 1 | HARRISON | RT CC S | CAT CR | B0063 |
| 1 | HARRISON | RT F E | PANTHER CR | B0062 |
| 1 | HARRISON | RT KK E | SHAIN CR | B0078 |
| 1 | HARRISON | RT M E | W FK BIG CR | B0065 |
| 1 | HARRISON | RT N E | BRUSH CR | B0067 |
| 1 | HARRISON | RTO S | INDIAN CR | B0060 |
| 1 | HARRISON | RTO S | DONABY CR | B0061 |
| 1 | HARRISON | RT UU E | INDIAN CR | B0079 |
| 1 | HARRISON | RT Y E | TRAIL CR | B0074 |
| 1 | HARRISON | RT Z E | SHAIN CR | B0064 |
| 1 | HARRISON | US 136 E | SUGAR CR | B0076 |
| 1 | HARRISON | US 69 S | BIG CR OVRFL | B0068 |
| 1 | HARRISON | US 69 S | BIG CR | B0077 |
| 1 | HOLT | MO 111 S | CANNON CR | B0080 |
| 1 | HOLT | MO 111 S | CORN CR | B0083 |
| 1 | HOLT | MO 111 S | OLD CHNL BIG TARKI | B0092 |
| 1 | HOLT | RT B S | NICHOLS CR | B0087 |
| 1 | HOLT | RT B S | NICHOLS CR | B0090 |
| 1 | HOLT | RT B S | LINCOLN CR | B0091 |
| 1 | HOLT | RT C E | MINNESOTA VALLEY C | B0081 |
| 1 | HOLT | RT C E | WILDCAT CR | B0082 |
| 1 | HOLT | RT C E | MID BR SQUAW CR | B0086 |
| 1 | HOLT | RT C E | SQUAW CR | B0089 |
| 1 | HOLT | RT N S | MID BR SQUAW CR | B0084 |
| 1 | HOLT | RT N S | E BR SQUAW CR | B0085 |
| 1 | HOLT | US 59 S | LITTLE TARKIO CR | B0088 |
| 1 | NODAWAY | MO 113 S | CAYHOGA CR | B0094 |

Table 4-1
Design-Build Project List
Awarded May 21, 2009

| District | County | Route | Feature Intersected | New Br No |
| :---: | :---: | :---: | :---: | :---: |
| 1 | NODAWAY | MO 113 S | NODAWAY RVR OVRFL | B0095 |
| 1 | NODAWAY | MO 113 S | NODAWAY RVR OVRFL | B0096 |
| 1 | NODAWAY | MO 113 S | NODAWAY RVR | B0097 |
| 1 | NODAWAY | MO 113 S | SAND CR | B0104 |
| 1 | NODAWAY | MO 113 S | BOWMAN BR | B0105 |
| 1 | NODAWAY | MO 246 E | NORVEY CR | B0099 |
| 1 | NODAWAY | MO 246 E | BRUSHY BR | B0100 |
| 1 | NODAWAY | MO 246 E | HONEY CR | B0101 |
| 1 | NODAWAY | RT A E | JENKINS CR | B0098 |
| 1 | NODAWAY | RT F S | MOZINGO BR | B0093 |
| 1 | NODAWAY | RT J S | SLEEK CR | B0102 |
| 1 | NODAWAY | US 136 E | WILDCAT CR | B0106 |
| 1 | NODAWAY | US 71 S | WHITE CLOUD BR | B0103 |
| 1 | WORTH | RT C S | LIT ROCK CR | B0110 |
| 1 | WORTH | RT PP E | MID FK GRAND RVR | B0111 |
| 1 | WORTH | RT T S | LOTTS CR | B0107 |
| 1 | WORTH | RT W E | OXCART CR | B0108 |
| 1 | WORTH | RT W E | BEAR CR | B0109 |
| 2 | ADAIR | MO 11 S | WALNUT CR | B0112 |
| 2 | ADAIR | MO 11 S | LINN CR | B0115 |
| 2 | ADAIR | MO 11 S | LIT WALNUT CR | B0116 |
| 2 | ADAIR | MO 11 S | GOOSE CR | B0117 |
| 2 | ADAIR | RTA S | N FK SALT RVR | B0114 |
| 2 | ADAIR | RT D E | BRUSH CR | B0118 |
| 2 | ADAIR | RT V S | TIMBER CR | B0113 |
| 2 | CARROLL | MO 139 S | BIG CR OVRFL | B0119 |
| 2 | CARROLL | MO 139 S | BIG CR | B0120 |
| 2 | CARROLL | MO 139 S | BIG CR DRAIN DTCH | B0129 |
| 2 | CARROLL | RT B E | CAMP CR | B0121 |
| 2 | CARROLL | RT B E | CAMP CR | B0125 |
| 2 | CARROLL | RT E E | MCCROSKIE CR | B0126 |

Table 4-1
Design-Build Project List
Awarded May 21, 2009

| District | County | Route | Feature Intersected | New Br No |
| :---: | :---: | :---: | :---: | :---: |
| 2 | CARROLL | RT E E | FISH POND CR | B0127 |
| 2 | CARROLL | RTJE | MOUND CR | B0130 |
| 2 | CARROLL | RT M E | WOLF CR | B0123 |
| 2 | CARROLL | RT M E | BIG CR | B0128 |
| 2 | CARROLL | RT OO S | MCCROSKIE CR | B0124 |
| 2 | CARROLL | RT W E | BURR OAK CR | B0122 |
| 2 | CHARITON | MO 11 S | BNSF RR | B0131 |
| 2 | CHARITON | RT P S | PUZZLE CR | B0132 |
| 2 | GRUNDY | RTE E | CROOKED CR | B0134 |
| 2 | GRUNDY | RT WW E | HICKORY CR | B0133 |
| 2 | HOWARD | MO 124 E | MONITEAU CR | B0135 |
| 2 | LINN | RT DD E | PARSONS CR | B0136 |
| 2 | LINN | RT E E | BIG MUDDY CR | B0137 |
| 2 | LIVINGSTON | RT D S | OLD CHNL SHOAL CR | B0139 |
| 2 | LIVINGSTON | RT K S | OLD MEDICINE CR CH | B0138 |
| 2 | MACON | MO 156 E | WALNUT CR | B0143 |
| 2 | MACON | RT C S | S FK CLAYBANK CR | B0142 |
| 2 | MACON | RTJE | CHARITON RVR | B0140 |
| 2 | MACON | RT J E | LONG BR | B0141 |
| 2 | MACON | RTOO S | MID FK CHARITON RV | B0144 |
| 2 | MERCER | RT P S | BIG BR | B0145 |
| 2 | PUTNAM | MO 139 S | BARBER CR | B0148 |
| 2 | PUTNAM | MO 5 S | S BLACKBIRD CR | B0149 |
| 2 | PUTNAM | RT M E | SHANKTON BR | B0146 |
| 2 | PUTNAM | US 136 E | E LOCUST CR | B0147 |
| 2 | RANDOLPH | RT M E | COON CR | B0150 |
| 2 | SALINE | MO 127 S | ELMWOOD BR | B0154 |
| 2 | SALINE | MO 127 S | SALT PD CR | B0155 |
| 2 | SALINE | MO 127 S | ROBERTSON CR | B0156 |
| 2 | SALINE | OR 70 E | LONG BR | B0158 |
| 2 | SALINE | OR 70 E | COPPERAS CR | B0159 |

Table 4-1
Design-Build Project List
Awarded May 21, 2009

| District | County | Route | Feature Intersected | New Br No |
| :---: | :---: | :---: | :---: | :---: |
| 2 | SALINE | RT C E | EDMONDSON CR | B0157 |
| 2 | SALINE | RT D S | FISH CR | B0152 |
| 2 | SALINE | RT M S | BUCK CR | B0153 |
| 2 | SALINE | RT P E | FISH CR | B0151 |
| 2 | SCHUYLER | RT A S | BRUSHY CR | B0162 |
| 2 | SCHUYLER | RTE E | BRUSH CR | B0160 |
| 2 | SCHUYLER | RTJE | SALT RVR | B0161 |
| 2 | SULLIVAN | MO 129 S | LIT YELLOW CR | B0166 |
| 2 | SULLIVAN | MO 139 S | STREAM | B0163 |
| 2 | SULLIVAN | MO 5 S | ELMWOOD CR | B0165 |
| 2 | SULLIVAN | MO 6 E | MUDDY CR | B0168 |
| 2 | SULLIVAN | RT C E | LIT YELLOW CR | B0167 |
| 2 | SULLIVAN | RTHE | MUSSEL CR | B0169 |
| 2 | SULLIVAN | RT N E | YELLOW CR | B0170 |
| 2 | SULLIVAN | RT O E | BR OF LONG BR | B0164 |
| 3 | AUDRAIN | MO 15 S | LONG BR | B0175 |
| 3 | AUDRAIN | RT B S | BR LICK CR | B0172 |
| 3 | AUDRAIN | RT D E | SCATTERING FK | B0173 |
| 3 | AUDRAIN | RT FF E | DAVIS CR | B0174 |
| 3 | AUDRAIN | RT Y S | REESE FK | B0176 |
| 3 | AUDRAIN | US 54 E | CUIVRE RVR | B0171 |
| 3 | CLARK | 306 S | SIDE DTCH | B0178 |
| 3 | CLARK | MO 81 S | FOX RVR | B0180 |
| 3 | CLARK | RT AA S | LIT FOX RVR | B0181 |
| 3 | CLARK | RT D E | WYACONDA RVR | B0179 |
| 3 | CLARK | RT D E | LIT WYACONDA RVR | B0182 |
| 3 | CLARK | RT K S | LIT FOX RVR | B0177 |
| 3 | KNOX | MO 156 E | S FABIUS RVR | B0185 |
| 3 | KNOX | RTE S | S FABIUS RVR | B0183 |
| 3 | KNOX | RT E S | TROUBLESOME CR | B0186 |
| 3 | KNOX | RT J S | S FK FABIUS RVR | B0184 |

Table 4-1
Design-Build Project List
Awarded May 21, 2009

| District | County | Route | Feature Intersected | New Br No |
| :---: | :---: | :---: | :---: | :---: |
| 3 | KNOX | RT M S | MID FABIUS RVR | B0187 |
| 3 | LEWIS | MO 156 E | BIG GRASSY CR | B0188 |
| 3 | LEWIS | MO 16 E | SUGAR CR | B0189 |
| 3 | LINCOLN | MO 147 S | BIG SUGAR CR | B0190 |
| 3 | LINCOLN | RT D S | TURKEY CR | B0191 |
| 3 | LINCOLN | RT E E | LIT LEAD CR | B0194 |
| 3 | LINCOLN | RT KK E | SUGAR CR | B0192 |
| 3 | LINCOLN | RT V E | SUGAR CR | B0193 |
| 3 | MARION | MO 168 E | NORTH RVR | B0195 |
| 3 | MARION | RT D S | S FABIUS RVR | B0198 |
| 3 | MARION | RT MM E | BEAR CR | B0196 |
| 3 | MARION | RT Z S | S FK NORTH RVR | B0197 |
| 3 | MONROE | MO 151 S | REESE FK OF SALT R | B0200 |
| 3 | MONROE | RT CC E | CLEAR CR | B0199 |
| 3 | MONTGOMERY | MO 161 S | ELKHORN CR | B0202 |
| 3 | MONTGOMERY | RT AA S | COON CR | B0201 |
| 3 | PIKE | MO 79 S | SMALL CR | B0211 |
| 3 | PIKE | RT AC S | SANDY CR | B0206 |
| 3 | PIKE | RT D S | LIT CALUMET CR | B0207 |
| 3 | PIKE | RTHE | LIT RAMSEY CR | B0205 |
| 3 | PIKE | RTM S | S BR INDIAN CR | B0204 |
| 3 | PIKE | RT V E | INDIAN CR | B0208 |
| 3 | PIKE | RT W S | GUINS CR | B0203 |
| 3 | PIKE | RT W S | RAMSEY CR | B0212 |
| 3 | PIKE | US 54 E | NOIX CR | B0209 |
| 3 | PIKE | US 54 E | N FK NOIX CR | B0210 |
| 3 | RALLS | MO 154 E | SPENCER CR | B0214 |
| 3 | RALLS | MO 19 S | E LICK CR | B0216 |
| 3 | RALLS | RT F S | SPENCER CR | B0215 |
| 3 | RALLS | RT P S | SPENCER CR | B0213 |
| 3 | SCOTLAND | RT Z S | LIT FOX RVR | B0217 |

Table 4-1
Design-Build Project List
Awarded May 21, 2009

| District | County | Route | Feature Intersected | New Br No |
| :---: | :---: | :---: | :---: | :---: |
| 3 | SHELBY | MO 151 S | OTTER CR | B0220 |
| 3 | SHELBY | RT BB S | GARNETT BR | B0219 |
| 3 | SHELBY | RT DD E | OTTER CR | B0221 |
| 3 | SHELBY | RTH S | HILTON BR | B0218 |
| 3 | WARREN | RTA S | CAMP CR | B0223 |
| 3 | WARREN | RT D E | BR OF TUQUE CR | B0222 |
| 4 | CASS | MO 58 E | DUNCAN BR | B0226 |
| 4 | CASS | MO 58 E | CRAWFORD FK | B0231 |
| 4 | CASS | MO 58 E | CRAWFORD CR | B0234 |
| 4 | CASS | PVT OUTER RD S | S GRAND RVR | B0232 |
| 4 | CASS | RT B E | GRAND RVR | B0233 |
| 4 | CASS | RT D S | MASSEY CR | B0227 |
| 4 | CASS | RT E S | CRAWFORD CR | B0229 |
| 4 | CASS | RT K S | CAMP CR | B0224 |
| 4 | CASS | RT N E | WALNUT CR | B0228 |
| 4 | CASS | RT VV E | CRAWFORD CR | B0230 |
| 4 | CASS | RT Y S | MASSEY CR | B0225 |
| 4 | CLAY | MO 92 E | WILLIAMS CR | B0239 |
| 4 | CLAY | RT A S | FISHING RVR | B0240 |
| 4 | CLAY | RT KK E | OWENS BR | B0236 |
| 4 | CLAY | RT N S | FISHING RVR | B0238 |
| 4 | CLAY | US 69 N | BNSF RR | B0235 |
| 4 | CLAY | US 69 S | BNSF RR | B0237 |
| 4 | HENRY | MO 2 E | E TEBO CR | B0250 |
| 4 | HENRY | MO 2 E | TEBO CR | B0251 |
| 4 | HENRY | MO 2 E | MID TEBO CR | B0252 |
| 4 | HENRY | MO 2 E | MID TEBO CR | B0253 |
| 4 | HENRY | MO 52 E | BEAR CR | B0244 |
| 4 | HENRY | MO 52 E | KATY TRAIL | B0247 |
| 4 | HENRY | MO 52 E | BEAR CR | B0249 |
| 4 | HENRY | RT K S | WHITE OAK CR | B0241 |

Table 4-1
Design-Build Project List
Awarded May 21, 2009

| District | County | Route | Feature Intersected | New Br No |
| :---: | :---: | :---: | :---: | :---: |
| 4 | HENRY | RT K S | DEEPWATER CR | B0242 |
| 4 | HENRY | RT K S | BRUSHY CR | B0243 |
| 4 | HENRY | RT N E | NORRIS BR | B0246 |
| 4 | HENRY | RT N E | NORRIS CR | B0248 |
| 4 | HENRY | RTY S | E TEBO CR | B0245 |
| 4 | JACKSON | BLUE RIDGE BLVD S | MO 350 | B0254 |
| 4 | JACKSON | OR 70 E | SMALL CR | B0257 |
| 4 | JACKSON | RTH S | SNI-A-BAR CR | B0255 |
| 4 | JACKSON | RTHS | TUCKERS BR | B0256 |
| 4 | JACKSON | RTH S | SNI-A-BAR CR | B0260 |
| 4 | JACKSON | US 24 E | WAHOO BR | B0258 |
| 4 | JACKSON | US 24 E | ROCK CR | B0259 |
| 4 | JOHNSON | MO 2 E | BIG CR | B0261 |
| 4 | JOHNSON | MO 2 E | BEAR CR | B0263 |
| 4 | JOHNSON | MO 58 E | UP RR | B0269 |
| 4 | JOHNSON | RT B S | WALNUT CR | B0266 |
| 4 | JOHNSON | RT BB N | POST OAK CR | B0275 |
| 4 | JOHNSON | RT CC S | MULKEY CR | B0265 |
| 4 | JOHNSON | RT CC S | PEAVINE CR | B0268 |
| 4 | JOHNSON | RT CC S | FLAGSTAFF CR | B0271 |
| 4 | JOHNSON | RT DD E | CLEAR CR | B0272 |
| 4 | JOHNSON | RT DD E | MC ADOO CR | B0273 |
| 4 | JOHNSON | RT E E | WALNUT CR | B0262 |
| 4 | JOHNSON | RTEE | BLACK JACK CR | B0264 |
| 4 | JOHNSON | RT PP E | CLEAR CR | B0267 |
| 4 | JOHNSON | RT T S | COON CR | B0276 |
| 4 | JOHNSON | RT ZZ S | WALNUT CR | B0274 |
| 4 | JOHNSON | US 50 W | BUTCHERS CR | B0270 |
| 4 | LAFAYETTE | MO 213 S | LIT TABO CR | B0278 |
| 4 | LAFAYETTE | MO 224 E | DRY WASH | B0277 |
| 4 | LAFAYETTE | MO 224 E | GRAHAM BRG | B0279 |

Table 4-1
Design-Build Project List
Awarded May 21, 2009

| District | County | Route | Feature Intersected | New Br No |
| :---: | :---: | :---: | :---: | :---: |
| 4 | LAFAYETTE | MO 224 E | SNI-A-BAR CR | B0282 |
| 4 | LAFAYETTE | MO 224 E | DRY RUN CR | B0283 |
| 4 | LAFAYETTE | MO 224 E | LIT SNI-A-BAR CR | B0284 |
| 4 | LAFAYETTE | MO 23 S | DAVIS CR | B0280 |
| 4 | LAFAYETTE | MO 23 S | CROW CR | B0281 |
| 4 | LAFAYETTE | RT D S | SNI-A-BAR CR | B0288 |
| 4 | LAFAYETTE | RTE S | GARRISON CR | B0293 |
| 4 | LAFAYETTE | RT F S | LIT TABO CR | B0289 |
| 4 | LAFAYETTE | RT FF E | SNI-A-BAR CR | B0286 |
| 4 | LAFAYETTE | RT FF E | SNI-A-BAR CR | B0287 |
| 4 | LAFAYETTE | RT FF E | TABO CR | B0294 |
| 4 | LAFAYETTE | RT M S | DAVIS CR | B0291 |
| 4 | LAFAYETTE | RT M S | DAVIS CR | B0292 |
| 4 | LAFAYETTE | RT OO S | SNI-A-BAR CR | B0290 |
| 4 | LAFAYETTE | RT WW S | OWL CR | B0285 |
| 4 | PLATTE | DRY LAKE RD E | DTCH | B0303 |
| 4 | PLATTE | MO 45 S | MISSION CR | B0295 |
| 4 | PLATTE | MO 45 S | SHORT CR | B0300 |
| 4 | PLATTE | MO 45 S | SUGAR CR | B0301 |
| 4 | PLATTE | MO 45 S | BEAR CR | B0302 |
| 4 | PLATTE | RT B S | DICKS CR | B0296 |
| 4 | PLATTE | RTE E | JOWLER CR | B0298 |
| 4 | PLATTE | RTH S | JORDAN CR | B0297 |
| 4 | PLATTE | RTH S | BUZZARD BR | B0304 |
| 4 | PLATTE | RT H S | BEE CR | B0305 |
| 4 | PLATTE | RT N S | PRAIRIE BR | B0299 |
| 4 | RAY | MO 10 E | CROOKED RVR OVRFL | B0315 |
| 4 | RAY | MO 10 E | CROOKED RVR | B0321 |
| 4 | RAY | MO 10 E | CROOKED RVR OVRFL | B0322 |
| 4 | RAY | MO 10 E | CROOKED RVR OVRFL | B0324 |
| 4 | RAY | MO 13 S | BR | B0320 |

Table 4-1
Design-Build Project List
Awarded May 21, 2009

| District | County | Route | Feature Intersected | New Br No |
| :---: | :---: | :---: | :---: | :---: |
| 4 | RAY | RT A S | WAKENDA CR | B0309 |
| 4 | RAY | RTA S | CRABAPPLE CR | B0312 |
| 4 | RAY | RTA S | DRAIN DTCH | B0313 |
| 4 | RAY | RT AA E | WAKENDA CR | B0317 |
| 4 | RAY | RT B S | CROOKED RVR | B0308 |
| 4 | RAY | RT B S | COTTONWOOD CR | B0325 |
| 4 | RAY | RT BB S | CROOKED RVR | B0316 |
| 4 | RAY | RT C S | ROCKY FK CR | B0306 |
| 4 | RAY | RT C S | SWAFFORD BR | B0310 |
| 4 | RAY | RTCS | CROOKED RVR | B0319 |
| 4 | RAY | RT D E | CROOKED RVR | B0307 |
| 4 | RAY | RTES | S MUD CR | B0318 |
| 4 | RAY | RT FF E | MCDONALD BR | B0323 |
| 4 | RAY | RT K E | CROOKED RVR | B0314 |
| 4 | RAY | RT T E | ROLLINS CR | B0311 |
| 5 | BENTON | RT AA E | BIG DEER CR | B0326 |
| 5 | BOONE | OR 70 E | CR | B0327 |
| 5 | BOONE | OR 70 E | CR | B0328 |
| 5 | BOONE | OR 70 E | GRINDSTONE CR | B0330 |
| 5 | BOONE | OR 70 E | LIT CEDAR CR | B0331 |
| 5 | BOONE | OR 70 E | CEDAR CR | B0332 |
| 5 | BOONE | RT NN S | LICK FK CR | B0333 |
| 5 | BOONE | RT WW E | N FK CR | B0334 |
| 5 | BOONE | US 63 S | TURKEY CR | B0329 |
| 5 | CALLAWAY | MO 94 E | EAGLE CR | B0336 |
| 5 | CALLAWAY | MO 94 E | E WING CR | B0338 |
| 5 | CALLAWAY | OR 70 E | MADDOX CR | B0335 |
| 5 | CALLAWAY | RT PP E | MIDDLE RVR | B0337 |
| 5 | CALLAWAY | U S HWY 54 OLD S | SMITH BR | B0339 |
| 5 | CAMDEN | RT A E | BARNETT BR | B0340 |
| 5 | CAMDEN | RT D S | SPENCER CR | B0342 |

Table 4-1
Design-Build Project List
Awarded May 21, 2009

| District | County | Route | Feature Intersected | New Br No |
| :---: | :---: | :---: | :---: | :---: |
| 5 | CAMDEN | RT J S | PRAIRIE HOLOW | B0346 |
| 5 | CAMDEN | RT T S | WET GLAIZE CR | B0345 |
| 5 | CAMDEN | RT W E | MACKS CR | B0341 |
| 5 | CAMDEN | RT W E | WATSON BR | B0343 |
| 5 | CAMDEN | RT Z S | MORRIS CR | B0344 |
| 5 | COLE | RT D S | LOGAN CR | B0348 |
| 5 | COLE | RT W S | SPRING CR | B0347 |
| 5 | COOPER | RT A S | LAMINE RVR OVRFL | B0350 |
| 5 | COOPER | RT B S | IS 70 | B0349 |
| 5 | COOPER | RT V S | PETITE SALINE CR | B0351 |
| 5 | GASCONADE | RT W S | PUNCHEON CR | B0352 |
| 5 | GASCONADE | RT W S | SECOND CR | B0353 |
| 5 | MARIES | MO 28 E | DRY FK CR | B0357 |
| 5 | MARIES | MO 42 E | MILLS SPR | B0354 |
| 5 | MARIES | MO 42 E | MILLS SPR | B0356 |
| 5 | MARIES | RT A S | SPRING CR | B0358 |
| 5 | MARIES | RT BB E | LIT MARIES RVR | B0355 |
| 5 | MARIES | RT V S | LIT FLY CR | B0359 |
| 5 | MILLER | MO 17 S | CATAIL CR | B0360 |
| 5 | MILLER | MO 52 E | HUMPHREYS CR | B0362 |
| 5 | MILLER | RT MM S | J BUSTER CR | B0361 |
| 5 | MONITEAU | RTE S | DRY FK | B0363 |
| 5 | MORGAN | MO 5 S | SOAP CR | B0365 |
| 5 | MORGAN | RT BB S | RICHLAND CR | B0364 |
| 5 | MORGAN | RT JJ S | RICHLAND CR | B0366 |
| 5 | OSAGE | MO 133 S | SUGAR CR | B0368 |
| 5 | OSAGE | RT HH S | FK OF BAILEY'S CR | B0369 |
| 5 | OSAGE | RT K S | DOOLINGS CR | B0367 |
| 5 | PETTIS | MO 127 S | MUDDY CR | B0370 |
| 5 | PETTIS | MO 127 S | S FK BLACKWATER RV | B0373 |
| 5 | PETTIS | MO 127 S | BEAR BR BLACKWATER | B0374 |

Table 4-1
Design-Build Project List
Awarded May 21, 2009

| District | County | Route | Feature Intersected | New Br No |
| :---: | :---: | :---: | :---: | :---: |
| 5 | PETTIS | MO 127 S | BEE BR | B0376 |
| 5 | PETTIS | MO 127 S | FLAT CR | B0377 |
| 5 | PETTIS | MO 127 S | MUDDY CR | B0378 |
| 5 | PETTIS | MO 52 E | PERSIMMON CR | B0382 |
| 5 | PETTIS | RT B E | CAMP BR CR | B0375 |
| 5 | PETTIS | RT HH E | CEDAR CR | B0383 |
| 5 | PETTIS | RTM S | FLAT CR OVRFL | B0372 |
| 5 | PETTIS | RT O S | LIT SHAVER CR | B0381 |
| 5 | PETTIS | RT T S | MUDDY CR | B0379 |
| 5 | PETTIS | RT U S | SPRING FK CR | B0384 |
| 5 | PETTIS | RT V E | SPRING FK BR | B0371 |
| 5 | PETTIS | RT W S | FLAT CR | B0380 |
| 6 | JEFFERSON | RT AA E | MUDDY CR | B0386 |
| 6 | JEFFERSON | US 61 S | KOCHS CR | B0385 |
| 6 | ST. LOUIS | MO 109 S | BONHOMME CR | B0389 |
| 6 | ST. LOUIS | MO 180 E | COLDWATER CR | B0390 |
| 6 | ST. LOUIS | OR 44 E | WILLIAMS CR | B0387 |
| 6 | ST. LOUIS | RT D E | BR RVR DES PERES | B0388 |
| 7 | BARRY | RT E E | SCOTTS BR | B0391 |
| 7 | BARTON | MO 126 E | N FK SPRING RVR | B0395 |
| 7 | BARTON | OR 71 S | BNSF RR | B0393 |
| 7 | BARTON | RT C E | PATTONS BR | B0396 |
| 7 | BARTON | RT T S | PETTIS CR | B0394 |
| 7 | BARTON | US 160 E | BR OF LIT N FORK | B0392 |
| 7 | BATES | MO 18 E | MIAMI CR | B0397 |
| 7 | BATES | MO 18 E | WILLOW BR | B0398 |
| 7 | BATES | RTHE | S DEEPWATER CR | B0399 |
| 7 | CEDAR | MO 32 E | HORSE CR | B0403 |
| 7 | CEDAR | MO 39 S | SNAG CR | B0405 |
| 7 | CEDAR | MO 82 E | WALNUT CR | B0404 |
| 7 | CEDAR | MO 97 S | HICKLIN CR | B0400 |

Table 4-1
Design-Build Project List
Awarded May 21, 2009

| District | County | Route | Feature Intersected | New Br No |
| :---: | :---: | :---: | :---: | :---: |
| 7 | CEDAR | RT CC E | HORSE CR | B0402 |
| 7 | CEDAR | RT N E | TURKEY CR | B0406 |
| 7 | CEDAR | RT Z E | SNAG CR | B0401 |
| 7 | DADE | MO 245 S | CARLOCK BR | B0409 |
| 7 | DADE | MO 39 S | HONEY CR | B0407 |
| 7 | DADE | MO 97 S | SONS CR | B0410 |
| 7 | DADE | RT K E | TURNBACK CR | B0408 |
| 7 | JASPER | RT D E | BR OF SPRING RVR | B0412 |
| 7 | JASPER | RT DE | SPRING RVR | B0413 |
| 7 | JASPER | RT D E | CR | B0414 |
| 7 | JASPER | RT M E | N FK SPRING RVR | B0416 |
| 7 | JASPER | RT P E | TURKEY CR | B0411 |
| 7 | JASPER | RT Y S | LIT SPRING RVR | B0415 |
| 7 | LAWRENCE | BU 60 E | SPRING RVR | B0418 |
| 7 | LAWRENCE | MO 97 S | CLEAR CR | B0417 |
| 7 | LAWRENCE | MO 97 S | CENTER CR OVRFL | B0420 |
| 7 | LAWRENCE | RT DD E | TURNBACK CR | B0419 |
| 7 | MCDONALD | MO 43 S | PATTERSON CR | B0421 |
| 7 | NEWTON | MO 37 S | WENTWORTH HOLLOW | B0422 |
| 7 | NEWTON | MO 43 S | BIG LOST CR | B0423 |
| 7 | NEWTON | MO 43 S | BOILING SPRINGS BR | B0424 |
| 7 | NEWTON | MO 86 E | SPRING BR | B0426 |
| 7 | NEWTON | RT DD E | MASON SPR BR | B0425 |
| 7 | ST. CLAIR | MO 13 N | PANTHER CR | B0428 |
| 7 | ST. CLAIR | MO 82 E | COON CR | B0429 |
| 7 | ST. CLAIR | RT J S | TURKEY CR | B0427 |
| 7 | VERNON | RT N E | LIT DRYWOOD CR | B0430 |
| 8 | CHRISTIAN | MO 125 S | FINLEY CR | B0431 |
| 8 | DALLAS | RT JJ S | DOUSINBRY CR | B0432 |
| 8 | DALLAS | RT K E | NIANGUA RVR | B0433 |
| 8 | DOUGLAS | MO 14 E | COWSKIN CR | B0435 |

Table 4-1
Design-Build Project List
Awarded May 21, 2009

| District | County | Route | Feature Intersected | New Br No |
| :---: | :---: | :---: | :---: | :---: |
| 8 | DOUGLAS | MO 14 E | FOX CR | B0436 |
| 8 | DOUGLAS | MO 76 E | BRYANT CR | B0434 |
| 8 | DOUGLAS | MO 76 E | RED BANK CR | B0438 |
| 8 | DOUGLAS | MO 76 E | BEAVER CR | B0439 |
| 8 | DOUGLAS | RT B S | BRYANT CR | B0437 |
| 8 | GREENE | RT BBE | ASHER CR | B0442 |
| 8 | GREENE | RT N S | POND CR | B0440 |
| 8 | GREENE | RT YY E | PEARSON CR | B0441 |
| 8 | HICKORY | RT BB S | CHANCE CR | B0445 |
| 8 | HICKORY | RT D S | CRANE CR | B0446 |
| 8 | HICKORY | RTHE | COOK BR | B0444 |
| 8 | HICKORY | RT PP E | HOGLES CR | B0443 |
| 8 | LACLEDE | MO 32 E | MILL CR | B0450 |
| 8 | LACLEDE | RT N S | MILL CR | B0448 |
| 8 | LACLEDE | RT PP S | BRUSH CR | B0447 |
| 8 | LACLEDE | RT Z S | WALKER CR | B0449 |
| 8 | OZARK | MO 95 S | LIT N FK WHITE RVR | B0452 |
| 8 | OZARK | OO-648 N | LICK CR | B0451 |
| 8 | POLK | MO 123 S | BRUSH CR | B0453 |
| 8 | POLK | MO 215 S | COATES BR | B0454 |
| 8 | POLK | MO 215 S | LIT SAC RVR | B0455 |
| 8 | POLK | RT AC E | INGALLS CR | B0456 |
| 8 | STONE | MO 248 E | DRY CR | B0457 |
| 8 | TANEY | MO 125 S | BRUSH CR | B0460 |
| 8 | TANEY | MO 76 E | SPRING BR | B0458 |
| 8 | TANEY | MO 76 E | BEAVER CR | B0459 |
| 8 | WEBSTER | RT KK S | PANTHER CR | B0461 |
| 8 | WRIGHT | MO 38 E | LITTLE CR | B0462 |
| 8 | WRIGHT | RT F S | WOODS FK | B0463 |
| 9 | CARTER | MO 21 S | LIT BLACK RVR | B0464 |
| 9 | CRAWFORD | RT BB S | CHERRY VALLEY CR | B0466 |

Table 4-1
Design-Build Project List
Awarded May 21, 2009

| District | County | Route | Feature Intersected | New Br No |
| :---: | :---: | :---: | :---: | :---: |
| 9 | CRAWFORD | RT N E | BOURBON RVR | B0467 |
| 9 | CRAWFORD | RTO S | PINE BR | B0465 |
| 9 | DENT | MO 32 E | SPRING CR | B0468 |
| 9 | DENT | RTHE | DRY FK | B0470 |
| 9 | DENT | RT NN E | DRY FK | B0469 |
| 9 | HOWELL | US 60 E | SIMMS VALLEY | B0471 |
| 9 | IRON | MO 21 S | REEDS CR | B0472 |
| 9 | OREGON | RT Y S | FREDERICK CR | B0473 |
| 9 | PHELPS | RT B S | ROBINSON CR | B0474 |
| 9 | PHELPS | RTJJ E | NORMAN CR | B0475 |
| 9 | PULASKI | RT U S | BRANCH | B0476 |
| 9 | REYNOLDS | MO 49 S | OTTERY CR | B0477 |
| 9 | REYNOLDS | MO 49 S | OTTERY CR OVRFL | B0478 |
| 9 | RIPLEY | RT A S | HURRICANE CR | B0479 |
| 9 | RIPLEY | RT B S | BUZZARD CR | B0480 |
| 9 | RIPLEY | RT K S | LIT BLACK RVR, GREENVILL | B0481 |
| 9 | SHANNON | RT E S | PINE HOLLOW | B0483 |
| 9 | SHANNON | US 60 E | JAM UP CR | B0482 |
| 9 | TEXAS | MO 137 S | N FK JACKS FK RVR | B0484 |
| 9 | WASHINGTON | RT M E | WALLEN CR | B0485 |
| 9 | WASHINGTON | RT M E | MILL CR | B0486 |
| 10 | BOLLINGER | RT BB S | LIT RVR DTCH \#11 | B0488 |
| 10 | BOLLINGER | RT BB S | LIT RVR DTCH \#11 | B0489 |
| 10 | BOLLINGER | RT V S | DRAIN DTCH NO 101 | B0487 |
| 10 | BUTLER | RT AA S | DRAIN DTCH NO 10 | B0491 |
| 10 | BUTLER | RT OO E | INTER RVR DRAIN DT | B0490 |
| 10 | CAPE GIRARDEAU | MO 34 E | BYRD CR | B0495 |
| 10 | CAPE GIRARDEAU | MO 34 E | WHITEWATER RVR | B0498 |
| 10 | CAPE GIRARDEAU | MO 34 E | WHITEWATER RVR | B0500 |
| 10 | CAPE GIRARDEAU | RT A E | BEAM BR | B0497 |
| 10 | CAPE GIRARDEAU | RT EE E | DRAIN DTCH NO 1 | B0499 |

Table 4-1
Design-Build Project List
Awarded May 21, 2009

| District | County | Route | Feature Intersected | New Br No |
| :---: | :---: | :---: | :---: | :---: |
| 10 | CAPE GIRARDEAU | RT U S | ALLEN CR | B0492 |
| 10 | CAPE GIRARDEAU | RT V S | INDIAN CR | B0496 |
| 10 | CAPE GIRARDEAU | US 61 S | RAMSEY CR | B0493 |
| 10 | CAPE GIRARDEAU | US 61 S | BUCKEYE CR | B0494 |
| 10 | DUNKLIN | RT F S | DRAIN DTCH NO 25 | B0501 |
| 10 | DUNKLIN | RT P E | HONEY CYPRESS DTCH | B0502 |
| 10 | DUNKLIN | RT P E | KINNAMORE DTCH | B0503 |
| 10 | MADISON | MO 72 E | US 67 | B0504 |
| 10 | MADISON | RTE E | MATTHES CR | B0505 |
| 10 | MADISON | RTEE | CEDAR CR | B0506 |
| 10 | MISSISSIPPI | RT AA E | DRAIN DTCH \#29 | B0509 |
| 10 | MISSISSIPPI | RT CC S | ASH SLU DTCH | B0512 |
| 10 | MISSISSIPPI | RTJ S | DREDGE DTCH \#23 | B0511 |
| 10 | MISSISSIPPI | RT JJ S | GOV DIVERSION DTCH | B0508 |
| 10 | MISSISSIPPI | RT K E | STEVENSONS BYU | B0507 |
| 10 | MISSISSIPPI | RT OOE | DRAIN DTCH \#29 | B0510 |
| 10 | NEW MADRID | MO 153 S | DRAIN DTCH \#7 | B0514 |
| 10 | NEW MADRID | RT F S | DRAIN DTCH \#18 | B0515 |
| 10 | NEW MADRID | US 62 E | DRAIN DTCH \#41 | B0516 |
| 10 | PEMISCOT | MO 153 S | DRAIN DTCH NO 85 | B0517 |
| 10 | PEMISCOT | RT P S | LATERAL DTCH NO 26 | B0518 |
| 10 | PERRY | US 61 S | APPLE CR | B0519 |
| 10 | SCOTT | MO 77 S | CANEY CR | B0527 |
| 10 | SCOTT | MO 91 S | DRAIN DTCH NO 1 | B0521 |
| 10 | SCOTT | RT DD E | LIT RVR DTCH NO 36 | B0528 |
| 10 | SCOTT | RT EE E | LIT RVR DTCH NO 1 | B0523 |
| 10 | SCOTT | RT EE E | LIT RVR DTCH NO 11 | B0524 |
| 10 | SCOTT | RTHS | IS 55 | B0526 |
| 10 | SCOTT | RT P S | WHITEWATER RVR | B0530 |
| 10 | SCOTT | RT W E | MAIN DTCH, DIST 3 | B0525 |
| 10 | SCOTT | RT W E | DRAIN DTCH NO 291 | B0531 |

Table 4-1
Design-Build Project List
Awarded May 21, 2009

| District | County | Route | Feature Intersected | New Br No |
| :---: | :---: | :---: | :---: | :---: |
| 10 | SCOTT | RT W E | DRAIN DTCH NO 1 | B0532 |
| 10 | SCOTT | RT Z S | DRAIN DTCH 4, DIST | B0522 |
| 10 | SCOTT | RT Z S | DRAIN DTCH 2, DIST | B0529 |
| 10 | SCOTT | RT ZZ E | DRAIN DTCH 2, DIST | B0520 |
| 10 | STE. GENEVIEVE | RT D S | SALEM CR | B0533 |
| 10 | STODDARD | MO 114 E | DRAIN DTCH | B0550 |
| 10 | STODDARD | MO 114 E | DRAIN DTCH | B0551 |
| 10 | STODDARD | MO 91 S | LITTLE RVR | B0542 |
| 10 | STODDARD | PVT BRIDGE T1027 S | ROAD SIDE DTCH | B0537 |
| 10 | STODDARD | RT BB S | CASTOR RVR | B0545 |
| 10 | STODDARD | RT E E | BUCK BR | B0535 |
| 10 | STODDARD | RT E E | DRAIN DTCH DIST \#4 | B0536 |
| 10 | STODDARD | RT HH E | DRAIN DTCH \#41 | B0544 |
| 10 | STODDARD | RT HH E | LIT RVR DRAIN DTCH | B0553 |
| 10 | STODDARD | RT K E | WOLF CR | B0540 |
| 10 | STODDARD | RT P S | DRAIN DTCH \#33 | B0538 |
| 10 | STODDARD | RT PP E | GOOSE POND DTCH | B0543 |
| 10 | STODDARD | RT Y E | LIT RVR | B0534 |
| 10 | STODDARD | RT Y E | DRAIN DTCH \#1 | B0539 |
| 10 | STODDARD | RT Y E | DRAIN DTCH \#33 | B0541 |
| 10 | STODDARD | US 60 E | DRAIN DTCH | B0546 |
| 10 | STODDARD | US 60 E | LICK CR DRAIN DTCH | B0547 |
| 10 | STODDARD | US 60 W | LATERAL DTCH \#2 | B0548 |
| 10 | STODDARD | US 60 W | DRAIN DTCH \#37 | B0549 |
| 10 | STODDARD | US 60 W | UP RR | B0552 |
| 10 | WTAYNE | RT P E | GRIBLER CR | B0554 |

## Design-Build Projects



Table 4-2
Modified Design-Bid-Build
Projects Already Awarded

| Job Number | District | County | Route | Bridge \# | Feature Intersected | Letting |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1B0801R | 1 | ANDREW | BU 71 S | A0726 | IS 29 | 4/30/2010 |
| 1B0801B | 1 | ANDREW | RTH S | L0633 | PEDLAR CR | 11/21/2008 |
| 1B0801R | 1 | ANDREW | US 59 N | A0726 | IS 29 | 4/30/2010 |
| 1B0801C | 1 | ATCHISON | RT M S | N0274 | LONG BR | 2/20/2009 |
| 1B0801C | 1 | ATCHISON | US 275 S | H0973 | KINGS BR | 2/20/2009 |
| 1B0801F | 1 | BUCHANAN | RT CC S | A2565 | S FK OF BEE CR | 3/20/2009 |
| 1B0801F | 1 | BUCHANAN | RT O E | A0024 | IS 29 | 3/20/2009 |
| 1B0801F | 1 | BUCHANAN | US 169 S | A0699 | IS 29 | 3/20/2009 |
| 1B0801H | 1 | CALDWELL | MO 116 E | A1468 | N MUD CR | 8/21/2009 |
| 180801H | 1 | CALDWELL | RTA S | A1785 | DEAD OAK CR | 8/21/2009 |
| 1B0801Q | 1 | CALDWELL | RT HHE | R0526 | PLUM CR | 12/17/2010 |
| 1B0801H | 1 | CALDWELL | RT N E | N0536 | MUD CR | 8/21/2009 |
| 1B0801Q | 1 | CALDWELL | RT U E | N0735 | OTTER CR | 12/17/2010 |
| 1B0801Q | 1 | CLINTON | RT K S | N0736 | CASTILE CR | 12/17/2010 |
| 1B0801Q | 1 | CLINTON | RT V E | R0226 | IS 35 | 12/17/2010 |
| 1B0801N | 1 | DAVIESS | RT HH E | R0378 | MARROWBONE CR | 2/18/2011 |
| 1B0801G | 1 | DAVIESS | RT RA E | A3015 | E BRUSHY CR | 12/19/2008 |
| 1B0801T | 1 | DAVIESS | RT T E | N0262 | SAMPSON CR | 10/22/2010 |
| 1B0801N | 1 | DAVIESS | RT V E | P0830 | MUDDY CR | 2/18/2011 |
| 1B0801N | 1 | DAVIESS | RT Z E | R0073 | DTCH | 2/18/2011 |
| 1B0801L | 1 | DEKALB | MO 33 S | A0284 | BR LOST CR | 11/20/2009 |
| 1B0801L | 1 | DEKALB | MO 33 S | A0286 | W FK LOST CR | 11/20/2009 |
| 1B0801E | 1 | DEKALB | RT C S | P0216 | GRINDSTONE CR | 12/19/2008 |
| 1B0801E | 1 | DEKALB | RT E E | N0036 | N FK LOST CR | 12/19/2008 |
| 1B0801P | 1 | DEKALB | RT F S | N0870 | CROOKED CR | 4/22/2011 |
| 1B0801M | 1 | DEKALB | RT J S | T0659 | ABANDONED RR | 4/30/2010 |
| 1B0801E | 1 | DEKALB | RT V E | N0215 | 3RD FK PLATTE RVR | 12/19/2008 |
| 1B0801S | 1 | DEKALB | US 36 E | A1591 | CASTILE CR | 5/27/2011 |
| 1B0801S | 1 | DEKALB | US 36 W | A1594 | GRINDSTONE CR | 5/27/2011 |
| 1B0801G | 1 | GENTRY | RT BB E | N1000 | ISLAND CR | 12/19/2008 |
| 1B0801I | 1 | HARRISON | RT AA E | R0009 | BIG CR | 9/25/2009 |

Table 4-2
Modified Design-Bid-Build
Projects Already Awarded

| Job Number | District | County | Route | Bridge \# | Feature Intersected | Letting |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1B0801D | 1 | HARRISON | RT HH E | N0874 | LOTTS CR | 12/19/2008 |
| 1B0801D | 1 | HARRISON | RT M E | N0353 | BIG MUDDY CR | 12/19/2008 |
| 1B0801I | 1 | HARRISON | RT MM E | N0270 | FOX CR | 9/25/2009 |
| 1B0801I | 1 | HARRISON | RT MM E | N0925 | SUGAR CR | 9/25/2009 |
| 1B0801K | 1 | NODAWAY | RTAE | L0196 | ELKHORN CR | 5/27/2011 |
| 1B0801C | 1 | NODAWAY | RTJJ E | L0736 | W FK 102 RVR | 2/20/2009 |
| 1B0801D | 1 | NODAWAY | RT NN E | P0979 | HONEY CR | 12/19/2008 |
| 1B0801D | 1 | NODAWAY | RT NN E | P0980 | BRUSHY CR | 12/19/2008 |
| 1B0801J | 1 | NODAWAY | RT PP S | R0081 | HUFF CR | 8/21/2009 |
| 1B0801J | 1 | NODAWAY | RT PP S | R0082 | MAUPIN BR | 8/21/2009 |
| 1B0801K | 1 | NODAWAY | RT VV E | N0039 | LONG BR | 5/27/2011 |
| 2B0801B | 2 | ADAIR | MO 11 S | A0117 | N FK SALT RVR | 11/21/2008 |
| 2B0801B | 2 | ADAIR | RT J S | N0239 | S FK FABIUS RVR | 11/21/2008 |
| 2B0801D | 2 | CARROLL | RT M E | N0631 | BRIDGE CR | 4/24/2009 |
| 2B0801D | 2 | HOWARD | RT W E | N0919 | MONITEAU CR | 4/24/2009 |
| 2B0801E | 2 | MACON | MO 156 E | R0408 | BEAR CR | 8/21/2009 |
| 2B0801H | 2 | PUTNAM | RT EE S | N0860 | W LOCUST CR | 9/25/2009 |
| 2B0801C | 2 | SALINE | MO 127 S | A1066 | BLACKWATER RVR | 2/20/2009 |
| 2B0801F | 2 | SALINE | MO 127 S | L0392 | KCS RR | 4/22/2011 |
| 2B0801C | 2 | SALINE | MO 127 S | X0916 | SALT FK CR | 2/20/2009 |
| 2B0801I | 2 | SALINE | RT AC S | N0662 | PIERRE FLECHE CR | 8/21/2009 |
| 2B0801D | 2 | SALINE | RT F E | R0474 | EDMONDSON CR | 4/24/2009 |
| 2B0801D | 2 | SALINE | RT TT S | N0595 | SLOUGH CR | 4/24/2009 |
| 2B0801G | 2 | SALINE | RT VV S | N0423 | BRUSHY CR | 11/19/2010 |
| 2B0801C | 2 | SALINE | RT YY S | L0890 | FINNEY CR | 2/20/2009 |
| 2B0801B | 2 | SCHUYLER | RT C E | N0706 | N FABIUS RVR | 11/21/2008 |
| 2B0801B | 2 | SCHUYLER | RT V E | N0228 | N FK MID FABIUS RV | 11/21/2008 |
| 3B0801G | 3 | AUDRAIN | RT E S | R0478 | YOUNGS CR | 3/18/2011 |
| 3B0801F | 3 | AUDRAIN | RT K E | N0244 | SANDY CR | 12/19/2008 |
| 3B0801I | 3 | CLARK | RT C E | R0232 | BNSF RR | 4/30/2010 |
| 3B0801I | 3 | CLARK | RT NN E | P0548 | FOX RVR | 4/30/2010 |

Table 4-2
Modified Design-Bid-Build
Projects Already Awarded

| Job Number | District | County | Route | Bridge \# | Feature Intersected | Letting |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 3B0801B | 3 | KNOX | RT C E | N0457 | N FK S FABIUS RVR | 11/21/2008 |
| 3B0801E | 3 | LEWIS | RTEE | R0322 | WYACONDA RVR | 2/20/2009 |
| 3B0801D | 3 | LINCOLN | RT DD E | A2050 | BEAR CR | 1/23/2009 |
| 3B0801F | 3 | LINCOLN | RT M E | N0385 | LOST CR DIVERSION | 12/19/2008 |
| 3B0801K | 3 | LINCOLN | RT W S | R0437 | BRYANTS CR | 1/21/2011 |
| 3B0801M | 3 | MARION | BU 61 N | A0555 | US 24 | 1/22/2010 |
| 3B0801L | 3 | MARION | RT CC E | N0752 | S FK NORTH RVR | 4/22/2011 |
| 3B0801M | 3 | MARION | US 24 E | A1444 | NORTH RVR | 1/22/2010 |
| 3B0801G | 3 | MONROE | RT A S | R0468 | MID FK SALT RVR | 3/18/2011 |
| 3B0801E | 3 | MONROE | RT C S | A2298 | ELK FK SALT RVR | 2/20/2009 |
| 3B0801G | 3 | MONROE | RT D E | T0916 | LONG BR CR | 3/18/2011 |
| 3B0801D | 3 | MONTGOMERY | RT AC S | N0862 | CUIVRE RVR | 1/23/2009 |
| 3B0801D | 3 | MONTGOMERY | RT F S | R0550 | BEAR CR | 1/23/2009 |
| 3B0801C | 3 | PIKE | RTCE | T0880 | S SPENCER CR | 11/21/2008 |
| 3B0801K | 3 | PIKE | RT WW E | A0502 | MUD CR | 1/21/2011 |
| 3B0801K | 3 | RALLS | RT E E | K0443 | MALARUNI CR | 1/21/2011 |
| 3B0801K | 3 | RALLS | RT J S | R0503 | ELY CR | 1/21/2011 |
| 3B0801D | 3 | RALLS | RT P S | R0495 | SPENCER CR | 1/23/2009 |
| 3B0801H | 3 | SCOTLAND | MO 15 S | L0130 | ABANDONED RR | 3/18/2011 |
| 3B0801J | 3 | SCOTLAND | RT D E | N0465 | N FK MID FABIUS RV | 4/30/2010 |
| 3B0801B | 3 | SCOTLAND | RTHE | L0295 | S WYACONDA RVR | 11/21/2008 |
| 3B0801L | 3 | SHELBY | RT T S | R0464 | SALT RVR | 4/22/2011 |
| 4B0802B | 4 | CASS | MO 2 E | A1391 | GRAND RVR | 3/20/2009 |
| 4B0802C | 4 | CASS | RT B E | T0649 | KNOB CR | 4/24/2009 |
| 4B0802B | 4 | CASS | RTO S | A0627 | PONEY CR | 3/20/2009 |
| 4B0802B | 4 | CASS | RTOS | N0777 | GRAND RVR | 3/20/2009 |
| 4B0802E | 4 | CASS | RTO S | Y0875 | OWENS CR | 1/21/2011 |
| 4B0802E | 4 | CASS | RT W E | N0837 | GRAND RVR | 1/21/2011 |
| 4B0802E | 4 | CASS | RT Z S | N0485 | CLEAR CR | 1/21/2011 |
| 4B0801J | 4 | CLAY | MO 10 W | L0535 | US 69 | 4/30/2010 |
| 4B0801M | 4 | CLAY | MO 92 E | J0923 | FIRST CR | 2/18/2011 |

Table 4-2
Modified Design-Bid-Build
Projects Already Awarded

| Job Number | District | County | Route | Bridge \# | Feature Intersected | Letting |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 4B0801B | 4 | CLAY | RT CC E | N0711 | CLEAR CR | 12/19/2008 |
| 4B0801H | 4 | HENRY | MO 7 N | A3698 | FIELDS CR OVRFL | 8/21/2009 |
| 4B0801H | 4 | HENRY | MO 7 N | A3699 | FIELDS CR | 8/21/2009 |
| 4B0801H | 4 | HENRY | MO 7 S | A1663 | DEER CR | 8/21/2009 |
| 4B0801H | 4 | HENRY | MO 7 S | A3702 | BIG RVR | 8/21/2009 |
| 4B0801H | 4 | HENRY | MO 7 S | A3832 | BIG CR OVRFL | 8/21/2009 |
| 4B0801K | 4 | HENRY | RT C E | A3881 | BARKER CR | 4/22/2011 |
| 4B0801L | 4 | HENRY | RT K S | K0792 | S GRAND RVR | 4/22/2011 |
| 4B0801L | 4 | HENRY | RT N E | P0795 | BIG CR | 4/22/2011 |
| 4B0801G | 4 | HENRY | RT N E | R0506 | HONEY CR | 4/24/2009 |
| 4B0801L | 4 | HENRY | RTO S | A0287 | HONEY CR | 4/22/2011 |
| 4B0801K | 4 | HENRY | RT Z E | A3695 | BIG OTTER CR | 4/22/2011 |
| 4B0802H | 4 | JACKSON | BLUE RIDGE BLVD N | L0126 | MO 350 | 4/22/2011 |
| 4B0802G | 4 | JACKSON | MO 150 E | A2262 | E BR BIG CR | 4/22/2011 |
| 4B0802G | 4 | JACKSON | MO 7 S | A2447 | BIG ROCK CR | 4/22/2011 |
| 4B0802F | 4 | JACKSON | RT W E | A2350 | UP RR | 12/18/2009 |
| 4B0802F | 4 | JACKSON | RT W W | A2350 | UP RR | 12/18/2009 |
| 4B0801L | 4 | JOHNSON | RT B S | N0963 | BIG CR | 4/22/2011 |
| 4B0801F | 4 | JOHNSON | RT OO E | N0865 | HONEY CR | 12/19/2008 |
| 4B0801F | 4 | JOHNSON | RT ZZ S | N0552 | PANTHER CR | 12/19/2008 |
| 4B0801N | 4 | LAFAYETTE | MO 13 S | G0818 | DAVIS CR | 6/18/2010 |
| 4B0801N | 4 | LAFAYETTE | RTO S | A0660 | KCS RR | 6/18/2010 |
| 4B08010 | 4 | LAFAYETTE | US 24 E | L0597 | BIG SNI-A-BAR CR | 3/18/2011 |
| 4B08010 | 4 | LAFAYETTE | US 24 E | L0610 | LIT SNI-A-BAR CR | 3/18/2011 |
| 4B0801M | 4 | PLATTE | RT B S | X0401 | PLATTE RVR | 2/18/2011 |
| 4B0801E | 4 | PLATTE | RTE E | T0575 | PLATTE RVR | 3/20/2009 |
| 4B0801C | 4 | PLATTE | RTHN | A0103 | IS 29 | 10/24/2008 |
| 4B0801B | 4 | PLATTE | RT V S | N0713 | JORDAN BR | 12/19/2008 |
| 4B0801J | 4 | RAY | MO 10 E | G0950 | FISHING RVR | 4/30/2010 |
| 4B0801E | 4 | RAY | RTHE | A0525 | WILLOW CR | 3/20/2009 |
| 5B0801D | 5 | BENTON | RT C E | A3691 | BRUSH CR | 3/20/2009 |

Table 4-2
Modified Design-Bid-Build
Projects Already Awarded

| Job Number | District | County | Route | Bridge \# | Feature Intersected | Letting |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 5B0801J | 5 | BOONE | MO 124 E | L0200 | PERCHE CR | 11/20/2009 |
| 5B0801F | 5 | BOONE | RT F S | R0256 | SUGAR CR | 1/23/2009 |
| 5B0801J | 5 | BOONE | RT NN S | R0023 | PERCHE CR | 11/20/2009 |
| 5B0801I | 5 | BOONE | US 40 E | A0172 | IS 70 | 1/22/2010 |
| 5B0801M | 5 | CALLAWAY | MO 94 E | A0989 | AUXVASSE CR | 12/17/2010 |
| 5B0801B | 5 | CALLAWAY | RT D S | A0028 | IS 70 | 12/19/2008 |
| 5B0801E | 5 | CALLAWAY | RT E E | A1833 | FOUR MILE BR | 2/20/2009 |
| 5B0801B | 5 | CALLAWAY | RT J S | L0911 | IS 70 | 12/19/2008 |
| 5B0801B | 5 | CALLAWAY | RT JJ S | L1000 | IS 70 | 12/19/2008 |
| 5B0801B | 5 | CALLAWAY | RT M S | L0943 | IS 70 | 12/19/2008 |
| 5B0801L | 5 | CALLAWAY | RT Z S | A0025 | IS 70 | 4/30/2010 |
| 5B0801H | 5 | CALLAWAY | US 63 N | G0488 | CEDAR CREEK | 2/18/2011 |
| 5B0801C | 5 | COOPER | MO 179 S | A0008 | IS 70 | 12/19/2008 |
| 5B0801C | 5 | COOPER | MO 41 S | L0944 | IS 70 | 12/19/2008 |
| 5B0801C | 5 | COOPER | MO 5 S | A0124 | IS 70 | 12/19/2008 |
| 5B0801F | 5 | COOPER | RT BB S | N0982 | HARLAN BR | 1/23/2009 |
| 5B0801G | 5 | COOPER | RT M S | R0590 | CHOUTEAU CR | 2/20/2009 |
| 5B0801E | 5 | MONITEAU | RT D S | N0447 | MONITEAU CR | 2/20/2009 |
| 5B0801N | 5 | MORGAN | RT D S | A1866 | RICHLAND CR | 4/30/2010 |
| 5B0801E | 5 | MORGAN | RT HH E | A1868 | SMITH FK CR | 2/20/2009 |
| 5B0801D | 5 | PETTIS | RT E S | N0723 | BASIN FK | 3/20/2009 |
| 5B0801D | 5 | PETTIS | RT E S | N0724 | FLAT CR | 3/20/2009 |
| 5B0801D | 5 | PETTIS | RTH S | A0732 | MUDDY CR | 3/20/2009 |
| 5B0801D | 5 | PETTIS | RT Y E | P0611 | MUDDY CR | 3/20/2009 |
| 5B08010 | 5 | PETTIS | US 65 N | A2294 | HEATHS CR | 10/23/2009 |
| 5B08010 | 5 | PETTIS | US 65 S | A0811 | CEDAR CR | 10/23/2009 |
| 5B08010 | 5 | PETTIS | US 65 S | A0812 | HEATHS CR | 10/23/2009 |
| 6B0801E | 6 | FRANKLIN | IS 44 E | L0866 | RT O, PIN OAK CR | 4/30/2010 |
| 6B0801E | 6 | FRANKLIN | IS 44 W | L0866 | RT O, PIN OAK CR | 4/30/2010 |
| 6B0801L | 6 | FRANKLIN | RT C S | A0273 | BOEUF CR | 5/22/2009 |
| 6B0801C | 6 | FRANKLIN | RT PP S | R0262 | HOOSIER CR | 4/24/2009 |

Table 4-2
Modified Design-Bid-Build
Projects Already Awarded

| Job Number | District | County | Route | Bridge \# | Feature Intersected | Letting |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 6B0801H | 6 | JEFFERSON | IS 55 N | A0504 | CST HILLSBORO RD, BNSF R | 3/18/2011 |
| 6B0801B | 6 | JEFFERSON | IS 55 N | A1991 | ISLE DUBOIS CR | 10/24/2008 |
| 6B0801B | 6 | JEFFERSON | IS 55 N | A2223 | US 61 | 10/24/2008 |
| 6B0801H | 6 | JEFFERSON | IS 55 S | A0504 | CST HILLSBORO RD, BNSF R | 3/18/2011 |
| 6B0801B | 6 | JEFFERSON | IS 55 S | A1991 | ISLE DUBOIS CR | 10/24/2008 |
| 6B0801B | 6 | JEFFERSON | IS 55 S | A2223 | US 61 | 10/24/2008 |
| 6B0801I | 6 | JEFFERSON | MO 141 S | A2672 | MO 21 | 11/19/2010 |
| 6B0801D | 6 | JEFFERSON | MO 30 W | A3046 | DULIN CR | 10/24/2008 |
| 6B0801G | 6 | JEFFERSON | RT V S | A2274 | JOACHIM CR | 4/30/2010 |
| 6B0801G | 6 | JEFFERSON | RT Y S | A2569 | DRY CR | 4/30/2010 |
| 6B0801J | 6 | ST. CHARLES | RT B E | A0873 | DARDENNE CR | 2/18/2011 |
| 6B0801K | 6 | ST. LOUIS | OR 270 E | A0210 | COLDWATER CR | 9/24/2010 |
| 7B0801S | 7 | BARTON | MO 126 E | A0730 | N FK SPRING RVR | 2/18/2011 |
| 7B0801K | 7 | BARTON | US 71 N | A2701 | BNSF RR | 4/22/2011 |
| 7B0801B | 7 | BATES | RT D E | P0682 | STEWART CR | 12/19/2008 |
| 7B0801R | 7 | BATES | RT N S | R0205 | DOUBLE BR | 2/18/2011 |
| 7B0801H | 7 | BATES | US 71 N | A1106 | MIAMI CR | 4/30/2010 |
| 7B0801H | 7 | BATES | US 71 N | A1995 | MO 52, MO 52, OR 71 | 4/30/2010 |
| 7B0801H | 7 | BATES | US 71 S | A1995 | MO 52, MO 52, MO 52 | 4/30/2010 |
| 7B0801E | 7 | DADE | RT N S | R0325 | FK OF MUDDY CR | 4/24/2009 |
| 7B0801C | 7 | DADE | RT O E | R0163 | TURNBACK CR | 12/19/2008 |
| 7B0801M | 7 | DADE | RT U E | R0491 | BIG SAC RVR | 4/30/2010 |
| 7B0801D | 7 | DADE | RT Z E | R0284 | GLASS HOLLOW BR | 1/23/2009 |
| 7B0801D | 7 | DADE | RT Z E | R0285 | LIMESTONE CR | 1/23/2009 |
| 7B08010 | 7 | JASPER | RT BB S | A1885 | DEER CR | 4/30/2010 |
| 7B0801E | 7 | JASPER | RTO S | T0775 | BUCK BR | 4/24/2009 |
| 7B0801K | 7 | JASPER | US 71 S | A0685 | MNA RR | 4/22/2011 |
| 7B0801K | 7 | JASPER | US 71 S | A0686 | COON CR | 4/22/2011 |
| 7B0801P | 7 | LAWRENCE | US 60 E | A0871 | CRD 1150, SPRING RVR | 11/19/2010 |
| 7B0801Q | 7 | MCDONALD | RT B E | X0567 | BUFFALO CR | 11/19/2010 |
| 7B0801C | 7 | NEWTON | RT W S | L0348 | SHOAL CR | 12/19/2008 |

Table 4-2
Modified Design-Bid-Build
Projects Already Awarded

| Job Number | District | County | Route | Bridge \# | Feature Intersected | Letting |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 7B0801G | 7 | ST. CLAIR | RT B E | A3642 | LIT MONEGAW CR | 8/21/2009 |
| 7B0801G | 7 | ST. CLAIR | RT B E | A3643 | MONEGAW CR | 8/21/2009 |
| 7B0801D | 7 | ST. CLAIR | RT B E | R0395 | CAMPBELL BR | 1/23/2009 |
| 7B0801L | 7 | VERNON | RT DD E | P0949 | CLEAR CR | 10/23/2009 |
| 7B0801L | 7 | VERNON | RT F E | R0229 | LIT DRYWOOD CR | 10/23/2009 |
| 7B0801L | 7 | VERNON | RTHE | A1829 | MARMATON RVR | 10/23/2009 |
| 7B0801B | 7 | VERNON | RT M S | A3814 | LADIES BR | 12/19/2008 |
| 7B0801F | 7 | VERNON | RT WW S | A0185 | TOWNSEND SLU | 4/24/2009 |
| 7B0801I | 7 | VERNON | US 71 N | A1342 | MNA RR | 3/18/2011 |
| 7B0801J | 7 | VERNON | US 71 N | F0283 | LIT OSAGE RVR | 9/24/2010 |
| 7B0801J | 7 | VERNON | US 71 N | F0284 | LIT OSAGE RVR | 9/24/2010 |
| 7B0801J | 7 | VERNON | US 71 N | F0285 | LIT OSAGE RVR | 9/24/2010 |
| 7B0801I | 7 | VERNON | US 71 S | A1342 | MNA RR | 3/18/2011 |
| 8B0801B | 8 | DALLAS | MO 32 E | L0339 | NIANGUA RVR | 12/19/2008 |
| 8B0802B | 8 | GREENE | MO 125 S | X0710 | JAMES RVR | 4/30/2010 |
| 8B0801D | 8 | GREENE | RT UU S | N0471 | CLEAR CR | 11/20/2009 |
| 8B0801E | 8 | LACLEDE | RT A S | A0599 | IS 44 | 10/23/2009 |
| 8B0801C | 8 | POLK | MO 123 S | A2081 | LIT SAC RVR | 10/22/2010 |
| 8B0801B | 8 | POLK | RT AA S | A2008 | HOMINY CR | 12/19/2008 |
| 8B0801C | 8 | POLK | RT T E | A2009 | BEAR CR | 10/22/2010 |
| 9B0801B | 9 | CRAWFORD | RTM S | X0758 | MERAMEC RVR | 12/19/2008 |
| 9B0801C | 9 | HOWELL | MO 17 S | A0509 | ELEVEN POINT RVR | 12/19/2008 |
| 9B0801F | 9 | OREGON | RT E S | T0497 | LOUSE CR | 1/23/2009 |
| 9B0801D | 9 | PHELPS | RT K E | A0524 | SPRING CR | 1/23/2009 |
| 9B0801D | 9 | PHELPS | RT M E | A1879 | CORN CR | 1/23/2009 |
| 9B0801C | 9 | REYNOLDS | RT O E | R0244 | HARRISON BR | 12/19/2008 |
| 9B0801I | 9 | TEXAS | US 60 E | A2536 | BEELER CR | 9/25/2009 |
| 9B0801H | 9 | TEXAS | US 63 S | A0671 | BENDER CR | 1/22/2010 |
| 9B0801H | 9 | TEXAS | US 63 S | A0672 | ARTHUR CR | 1/22/2010 |
| 9B0801B | 9 | WASHINGTON | MO 185 S | A0763 | INDIAN CR | 12/19/2008 |
| 9B0801E | 9 | WASHINGTON | RT U S | A0460 | BIG RVR | 3/20/2009 |

Table 4-2
Modified Design-Bid-Build
Projects Already Awarded

| Job Number | District | County | Route | Bridge \# | Feature Intersected | Letting |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 9B0801F | 9 | WASHINGTON | RT W S | R0444 | BRAZIL CR | 1/23/2009 |
| 0B0801G | 10 | BOLLINGER | RT B S | T0663 | LITTLE MUDDY CR | 4/24/2009 |
| 0B0801B | 10 | BUTLER | RT TT S | N0762 | TEN MILE CR | 11/21/2008 |
| 0B0801E | 10 | CAPE GIRARDEAU | MO 177 S | A0764 | INDIAN CR | 2/20/2009 |
| 0B0801I | 10 | MISSISSIPPI | RT UU S | A0465 | IS 57 | 9/25/2009 |
| 0B0801G | 10 | NEW MADRID | RT EE E | N0413 | LIT RVR DTCH \#29 | 4/24/2009 |
| 0B0801G | 10 | NEW MADRID | RT W E | A0160 | DRAIN DTCH \#45 | 4/24/2009 |
| 0B0801G | 10 | NEW MADRID | RT W E | N0372 | LIT RVR DTCH | 4/24/2009 |
| 0B0801H | 10 | PERRY | MO 51 S | G0823 | BOIS BRULE CR | 11/20/2009 |
| 0B0801F | 10 | PERRY | RT N E | R0087 | GOOSE CR | 12/19/2008 |
| 0B0801C | 10 | ST. FRANCOIS | MO 8 E | L0216 | BIG RVR | 8/21/2009 |
| 0B0801D | 10 | ST. FRANCOIS | RT F E | A0841 | WOLF CR | 1/23/2009 |
| 0B0801D | 10 | ST. FRANCOIS | RTOE | A2276 | KOEN CR | 1/23/2009 |
| 0B0801D | 10 | ST. FRANCOIS | US 67 N | A0258 | ST FRANCIS RVR | 1/23/2009 |
| 0B0801D | 10 | ST. FRANCOIS | US 67 N | L0645 | BIG RVR | 1/23/2009 |
| 0B0801E | 10 | STE. GENEVIEVE | RT N S | N0849 | SALINE CR | 2/20/2009 |
| 0B0801F | 10 | STODDARD | RT AE E | N0579 | DRAIN DTCH \#14 | 12/19/2008 |
| 0B0801F | 10 | STODDARD | RT BB S | N0405 | MAIN DRAIN DTCH DI | 12/19/2008 |
| 0B0801J | 10 | STODDARD | RT N S | N0382 | CASTOR RVR | 9/25/2009 |

## Modified Design-Bid-Build <br> Projects Already Awarded




Transportation Planning 2217 St. Maross Blud. P. 0. Bos 270 Phone (573) 526-8058 Fax (573) 526-805

Table 4-3

## Modified Design-Bid-Build

## Projects Pending

| Job Number | District | County | Route | Bridge \# | Feature Intersected | Letting |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1B0801O | 1 | GENTRY | MO 85 S | H0223 | THOMPSON BR | $12 / 1 / 2011$ |
| 1B0801U | 1 | GENTRY | US 169 S | F0327 | OLD CHNL ISLAND CR | $12 / 1 / 2011$ |
| 4B0801I | 4 | CASS | MO 7 S | G0986 | BR | $1 / 1 / 2012$ |
| 4B0801I | 4 | CLAY | US 69 S | J0331 | BR WILLIAMS CR | $1 / 1 / 2012$ |
| 4B0801I | 4 | HENRY | RT M E | S0880 | HONEY CR | $1 / 1 / 2012$ |
| 4B0802D | 4 | JACKSON | OR 71 S | H0595 | BR | $7 / 1 / 2011$ |
| 7B0801N | 7 | JASPER | MO 171 N | L0290 | MNA RR | $7 / 1 / 2011$ |
| 0B0801K | 10 | NEW MADRID | US 60 W | A0237 | BNSF RR | $1 / 1 / 2012$ |

Note: Does not inlcude painting projects on previously improved structures

## Modified Design-Bid-Build <br> Projects Pending




Transportation Planning 217 St. Marys Blud. P.O. Dos 210 Phone (573) 526-8058 Fax (573) 526-805

## Other Transportation Modes

RSMo 21.795.2(3)

## Introduction

The information in this section is in accordance with the highlighted portion in the following section of the reporting statute. "(3) The proposed allocation and expenditure of moneys and the proposed work plan for the current fiscal year, at least the next four years, and for any period of time expressed in any public transportation plan approved by either the general assembly or by the voters of Missouri. This proposed allocation and expenditure of money shall include the amounts of proposed allocation and expenditure of moneys in each of the categories listed in subdivision (1) of this subsection; ..." Section 21.795.2(3), RSMo (A.L. 2009 HB 795) (emphasis added).

It's not just about highways and bridges anymore! The 2012-2016 Statewide Transportation Improvement Program for MoDOT incorporates data on aviation, rail, water, and transit modes. With these measures the STIP provides a complete image of transportation programs administered by MoDOT. However, unlike highways, MoDOT does not own or operate any non-highway transportation facility. This requires in-depth coordination with local officials, normally a city or county government. The STIP is included in the first part of section 3 to implement the requirements of RSMo 21.795.2(3).

During fiscal year 2011, $\$ 65.9$ million in capital, maintenance, and operating assistance was administered by MoDOT to aviation, rail, water, and transit facilities. The funding sources came from a variety of federal and state government entities. This amount is not included with local funding because it rarely passes through MoDOT. In addition, the local amount shown on the attached overview sheet reflects only that of the local match, which is required for federal/state grants. The overview does not mirror that of the total local amount expended, as it is usually significantly higher.

During FY 2011, 45 highway/rail crossings were equipped or upgraded with motorist warning systems and 14 crossings were closed. MoDOT has partnered with railroads to complete "corridor projects" whereas crossings on 50-75 mile sections of track are evaluated at one time for possible improvements. This also allows for greater financial participation from railroads.

Improvements include $\$ 8.1$ million for the state's share of Amtrak funding for operations and railroad station upgrades. Waterways funding included $\$ 1.4$ million for operating and capital grants to 14 public port authorities, one port commission, and assistance for two river ferry systems.

Just over $\$ 18.8$ million in state and federal aviation funding was provided to develop and preserve Missouri's system of 119 general aviation airports. The Federal Aviation Administration administers funding and works directly with commercial passenger airports such as Lambert Airport in St. Louis. MoDOT completed three airfield capital improvement projects while four airfield pavement maintenance projects were fulfilled. Additionally, funds were provided to help operate three air traffic control towers.

MoDOT procured 171 new vehicles for rural and urban public transportation providers. Over $\$ 561,000$ in state transit operating assistance supported more than 60 million passenger trips
statewide. State aid was made available to 165 non-profit transportation providers and specialized organizations serving the elderly or disabled.

Multimodal Operations is the only area of MoDOT that administers programs funded with state general revenue. This funding has been uncertain and not a reliable source of funds to keep up with the pace of needs. There has been little increase in federal funding for rural transit and aviation programs. Significant improvement depends on establishing a more substantial, dependable, and consistent source of funding for the other modes.

## OVERVIEW OF MULTIMODAL OPERATIONS PROGRAM EXPENDITURES

FY 2011 Cash Expenditures

|  | FEDERAL <br> (\$) | STATE <br> (\$) | LOCAL <br> (\$) | TOTAL <br> (\$) |
| :---: | :---: | :---: | :---: | :---: |
| AVIATION |  |  |  |  |
| FAA State Block Grant | 14,261,982 |  | 1,584,665 | 15,846,647 |
| FAA State Block Grant-ARRA | 141,801 |  |  | 141,801 |
| State Airport Capital Improvement/Maintenance |  | 4,407,101 | 489,678 | 4,896,779 |
| RAILROADS |  |  |  |  |
| Passenger Rail |  | 8,100,000 |  | 8,100,000 |
| High-speed Rail Corridor | 0 | 0 |  | 0 |
| Hwy. /Railroad Safety Funds | 4,063,987 |  |  | 4,063,987 |
| Grade Crossing Safety |  | 833,245 |  | 833,245 |
| Transit |  |  |  |  |
| FTA-Section 5303 | 5,045,647 |  | 1,261,412 | 6,307,059 |
| FTA-Section 5309 | 5,805,614 |  | 1,451,404 | 7,257,018 |
| FTA-Section 5310 | 2,200,030 |  | 676,594 | 2,876,624 |
| FTA-Section 5311 | 13,126,576 |  | 11,674,495 | 24,801,071 |
| FTA-Section 5311-ARRA | 2,245,251 |  |  | 2,245,251 |
| FTA-Section 5316 | 1,142,871 |  | 1,142,871 | 2,285,742 |
| FTA-Section 5317 | 158,593 |  | 7,228 | 165,821 |
| State Operating Assistance |  | 560,875 |  | 560,875 |
| Missouri Elderly and Handicapped Transportation Assistance Program |  | 2,432,783 |  | 2,432,783 |
| Waterways |  |  |  |  |
| Administrative Port Program |  | 359,745 |  | 359,745 |
| Capital Improvement Program |  | 1,054,931 |  | 1,054,931 |
|  |  |  |  |  |
| TOTAL | 48,192,352 | 17,748,680 | 18,288,346 | 84,229,378 |

## Multimodal Operations

The Multimodal Operations Division performs statewide planning; grant administration, and technical assistance, in the areas of aviation, railroads, transit, freight development 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 2012 is based on the best available information. 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 prescribed 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 Estimated Financial Summary - FY 2012-2016

|  |  | STATE FISCAL YEAR PROJECT BUDGETING |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{gathered} 7 / 2011- \\ 6 / 2012 \end{gathered}$ | $\begin{gathered} \text { 7/2012- } \\ 6 / 2013 \end{gathered}$ | $\begin{aligned} & 7 / 2013- \\ & 6 / 2014 \end{aligned}$ | $\begin{aligned} & \hline 7 / 2014 \\ & 6 / 2015 \end{aligned}$ | $\begin{gathered} 7 / 2015- \\ 6 / 2016 \end{gathered}$ |
| STAR Fund | State Cost Total | $\begin{aligned} & 500,000 \\ & 500,000 \end{aligned}$ | $\begin{aligned} & 500,000 \\ & 500,000 \end{aligned}$ | $\begin{aligned} & 500,000 \\ & 500,000 \end{aligned}$ | $\begin{aligned} & 500,000 \\ & 500,000 \end{aligned}$ | $\begin{aligned} & 500,000 \\ & 500,000 \end{aligned}$ |
| Aviation Program | Federal Cost <br> State Cost <br> Total | $\begin{array}{r} 30,572,294 \\ 6,653,150 \\ 37,225,444 \\ \hline \end{array}$ | $\begin{array}{r} 29,456,044 \\ 7,080,650 \\ 36,536,694 \\ \hline \end{array}$ | $\begin{array}{r} 27,965,629 \\ 6,832,034 \\ \mathbf{3 4 , 7 9 7 , 6 6 3} \\ \hline \end{array}$ |  | $\begin{array}{r} 23,719,780 \\ 5,018,679 \\ \mathbf{2 8 , 7 3 8 , 4 5 9} \\ \hline \end{array}$ |
| Railroad Program <br> State Supported Passenger Rail Service | State Cost <br> Total | $\begin{aligned} & 8,500,000 \\ & \mathbf{8 , 5 0 0 , 0 0 0} \end{aligned}$ | $\begin{aligned} & 8,600,000 \\ & \mathbf{8 , 6 0 0 , 0 0 0} \end{aligned}$ | $\begin{aligned} & 8,800,000 \\ & \mathbf{8 , 8 0 0 , 0 0 0} \\ & \hline \end{aligned}$ | $\begin{aligned} & 9,000,000 \\ & \mathbf{9 , 0 0 0 , 0 0 0} \\ & \hline \end{aligned}$ | $\begin{aligned} & 9,200,000 \\ & \mathbf{9 , 2 0 0 , 0 0 0} \\ & \hline \end{aligned}$ |
| Railroad Program Amtrak Advertising | State Cost <br> Total | $\begin{aligned} & 125,000 \\ & \mathbf{1 2 5 , 0 0 0} \\ & \hline \end{aligned}$ | $\begin{aligned} & 125,000 \\ & \mathbf{1 2 5 , 0 0 0} \end{aligned}$ | $\begin{aligned} & 125,000 \\ & \mathbf{1 2 5 , 0 0 0} \end{aligned}$ | $\begin{aligned} & 125,000 \\ & \mathbf{1 2 5 , 0 0 0} \end{aligned}$ | $\begin{aligned} & 125,000 \\ & \mathbf{1 2 5 , 0 0 0} \\ & \hline \end{aligned}$ |
| Railroad Program Station Improvements | State Cost <br> Total | $\begin{array}{r} 25,000 \\ 25,000 \\ \hline \end{array}$ | $\begin{array}{\|l\|} \hline 25,000 \\ 25,000 \\ \hline \end{array}$ | $\begin{aligned} & 25,000 \\ & 25,000 \\ & \hline \end{aligned}$ | $\begin{array}{r} 25,000 \\ 25,000 \\ \hline \end{array}$ | $\begin{aligned} & 25,000 \\ & 25,000 \\ & \hline \end{aligned}$ |
| Railroad Program <br> UP Track Improvements / ARRA-HSR | Federal Cost <br> Total | $\begin{aligned} & \hline 40,505,000 \\ & \mathbf{4 0 , 5 0 5 , 0 0 0} \\ & \hline \end{aligned}$ | $\begin{aligned} & 150,300,000 \\ & 150, \mathbf{3 0 0}, \mathbf{0 0 0} \end{aligned}$ |  |  |  |
| Railroad Program <br> Rail Crossing Safety Program | State Cost <br> Federal Cost <br> Total | $\begin{array}{r} \hline 2,935,100 \\ 11,740,400 \\ \mathbf{1 4 , 6 7 5 , 5 0 0} \\ \hline \end{array}$ | $\begin{array}{r} \hline 2,241,500 \\ 8,966,000 \\ \mathbf{1 1 , 2 0 7 , 5 0 0} \\ \hline \end{array}$ | 1,446,000 5,784,000 7,230,000 | 786,000 <br> 3,144,000 <br> 3,930,000 | 70,000 280,000 350,000 |
| Railroad Program <br> High Speed Rail Corridor Planning | Federal Cost <br> Total: | 2,000,000 <br> 2,000,000 | $\begin{aligned} & 2,000,000 \\ & 2,000,000 \end{aligned}$ | $\begin{aligned} & 2,000,000 \\ & 2,000,000 \\ & \hline \end{aligned}$ | $\begin{aligned} & 2,000,000 \\ & 2,000,000 \end{aligned}$ | $\begin{aligned} & 2,000,000 \\ & 2,000,000 \end{aligned}$ |
| Transit Program - FTA Section 5303 and 5305 | Federal Cost <br> Total | $\begin{aligned} & 1,390,000 \\ & \mathbf{1 , 3 9 0 , 0 0 0} \end{aligned}$ | $\begin{aligned} & \hline 1,390,000 \\ & \mathbf{1 , 3 9 0 , 0 0 0} \end{aligned}$ | $\begin{aligned} & 1,390,000 \\ & \mathbf{1 , 3 9 0 , 0 0 0} \end{aligned}$ | $\begin{aligned} & 1,390,000 \\ & \mathbf{1 , 3 9 0 , 0 0 0} \end{aligned}$ | $\begin{aligned} & 1,390,000 \\ & \mathbf{1 , 3 9 0 , 0 0 0} \end{aligned}$ |
| Transit Program - FTA Section 5304 | Federal Cost <br> Total | $\begin{aligned} & 330,000 \\ & \mathbf{3 0 0 , 0 0 0} \\ & \hline \end{aligned}$ | $\begin{aligned} & 330,000 \\ & \mathbf{3 0 0 , 0 0 0} \end{aligned}$ | $\begin{aligned} & 330,000 \\ & \mathbf{3 0 0 , 0 0 0} \\ & \hline \end{aligned}$ | $\begin{aligned} & 300,000 \\ & 300,000 \\ & \hline \end{aligned}$ | $\begin{aligned} & 300,000 \\ & \mathbf{3 0 0 , 0 0 0} \\ & \hline \end{aligned}$ |
| Transit Program - FTA Section 5307 | Federal Cost <br> State Cost <br> Total | $\begin{array}{r} \hline 58,800,000 \\ 402,774 \\ 59,202,774 \\ \hline \end{array}$ | $\begin{array}{r} \hline 58,800,000 \\ 2,478,042 \\ \mathbf{6 1 , 2 7 8 , 0 4 2} \end{array}$ | $\begin{array}{r} 58,800,000 \\ 2,478,042 \\ \mathbf{6 1 , 2 7 8 , 0 4 2} \end{array}$ | $\begin{array}{r} 58,800,000 \\ 2,478,042 \\ \mathbf{6 1 , 2 7 8 , 0 4 2} \end{array}$ | $\begin{array}{r} 58,800,000 \\ 2,478,042 \\ \mathbf{6 1 , 2 7 8 , 0 4 2} \\ \hline \end{array}$ |

Section 7-3


## 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 administers 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, freight 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, freight 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 September 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 its inception, this program has been primarily used to help local public airports finance improvements not eligible for federal or state grant programs. This includes a number of T-hangar, terminal building and fuel facility projects. 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 ten 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 extension of the non-primary entitlement program expires in 2011. 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.

| MISSOURI STATEWIDE TRANSPORTATION PROGRAM FY 2012-2016 AVIATION PROGRAM |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| LOCATION | $\begin{gathered} \hline \text { MoDOT } \\ \text { DISTRICT } \end{gathered}$ | PROJECT DESCRIPTION | $\begin{aligned} & \text { 7/2011- } \\ & \hline 6 / 2012 \end{aligned}$ | $\begin{aligned} & \text { 7/2012- } \\ & 6 / 2013 \end{aligned}$ | $\begin{gathered} 7 / 2013- \\ 6 / 2014 \end{gathered}$ | $\begin{aligned} & \hline 7 / 2014- \\ & 6 / 2015 \end{aligned}$ | $\begin{gathered} 7 / 2015- \\ 6 / 2016 \end{gathered}$ |
| Aurora | 8 | Construct new terminal apron with t-hangar taxilanes |  |  | 1,050,000 |  |  |
| Bethany | 1 | Pavement Maintenance |  |  |  |  | 120,000 |
| Boonville | 5 | Construct runway extension and partial parallel taxiway |  |  | 1,820,000 |  |  |
| Bowling Green | 3 | Runway Rehabilitation, Lighting \& Taxiway Connector |  | 2,200,000 |  |  |  |
| Camdenton | 5 | Taxilane Reconstruction |  |  | 370,000 |  |  |
| Camdenton | 5 | Land acquisition for partial parallel taxiway |  |  | 600,000 |  |  |
| Cape Girardeau | 10 | Operate Air Traffic Control Tower | 167,000 | 167,000 | 167,000 | 167,000 | 167,000 |
| Cape Girardeau | 10 | Rehabilitate Taxiway A |  |  |  | 2,300,000 |  |
| Cape Girardeau | 10 | Reconstruct Taxiway F |  |  |  |  | 700,000 |
| Cape Girardeau | 10 | Construct Air Rescue Fire fighting (ARFF) Access Road |  |  |  |  | 750,000 |
| Cape Girardeau | 10 | Acquire snow removal equipment |  | 175,000 |  |  |  |
| Cape Girardeau | 10 | Construct T-hangar taxi lanes |  | 150,000 | 250,000 |  |  |
| Cape Girardeau | 10 | Acquire Air Rescue Fire fighting (ARFF) vehicle |  |  | 500,000 |  |  |
| Caruthersville | 10 | Construct hangar taxilanes |  | 300,000 |  |  |  |
| Charleston/Mississippi | 10 | Overlay runway |  |  |  | 500,000 |  |
| Chillicothe | 2 | Land Acquisition and Construct New Runway | 4,000,000 |  |  |  |  |
| Creve Coeur | 6 | Rehabilitate Runway and Taxiway (parallel taxiway only) | 662,000 |  |  |  |  |
| Cuba | 9 | Environmental Assessment \& Runway Extension |  |  |  |  | 1,500,000 |
| Cuba | 9 | Land acquisition |  |  |  | 500,000 |  |

Section 7-7

| MISSOURI STATEWIDE TRANSPORTATION PROGRAM FY 2012-2016 AVIATION PROGRAM |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| LOCATION | $\begin{gathered} \text { MoDOT } \\ \text { DISTRICT } \end{gathered}$ | PROJECT DESCRIPTION | $\begin{aligned} & \hline 7 / 2011- \\ & 6 / 2012 \end{aligned}$ | $\begin{aligned} & \text { 7/2012- } \\ & \text { 6/2013 } \end{aligned}$ | $\begin{aligned} & \text { 7/2013- } \\ & \hline 6 / 2014 \end{aligned}$ | $\begin{aligned} & 7 / 2014- \\ & 6 / 2015 \\ & \hline \end{aligned}$ | $\begin{aligned} & 7 / 2015- \\ & 6 / 2016 \\ & \hline \end{aligned}$ |
| Dexter | 10 | AWOS |  | 300,000 |  |  |  |
| Doniphan | 9 | Airport Layout plan |  |  |  |  | 50,000 |
| Farmington | 10 | Obstruction removal | 260,000 |  |  |  |  |
| Farmington | 10 | Acquire land for runway extension |  | 1,300,000 |  |  |  |
| Fredericktown | 10 | Pavement Maintenance and Parallel Taxiway Reconstruction |  | 900,000 |  |  |  |
| Grain Valley | 4 | Feasibility Study/Airport Site Selection |  | 100,000 |  |  |  |
| Hannibal | 2 | Environmental Assessment and Land Acquisition |  | 340,000 |  |  |  |
| Harrisonville | 4 | Acquire land for runway extension |  |  |  | 5,300,000 |  |
| Houston | 9 | T-Hangers \& Taxilanes |  |  |  |  | 470,000 |
| Jefferson City | 5 | Operate Air Traffic Control Tower | 100,000 | 100,000 | 100,000 | 100,000 | 100,000 |
| Jefferson City | 5 | Construct taxiway B |  | 3,340,000 |  |  |  |
| Jefferson City | 5 | Pavement maintenance |  |  |  | 800,000 |  |
| Jefferson City | 5 | Acquire snow removal equipment |  |  |  | 187,500 |  |
| Joplin | 7 | Operate Air Traffic Control Tower | 40,000 | 40,000 | 40,000 | 40,000 | 40,000 |
| Joplin | 7 | Rehabilitate Apron |  | 500,000 |  |  |  |
| Kennett | 10 | Land Acquisition | 160,000 |  |  |  |  |
| Kennett | 10 | Install AWOS |  |  | 300,000 |  |  |
| Kirksville | 2 | Upgrade Runway Lights (HIRL) |  |  |  |  | 400,000 |
| Kirksville | 2 | Acquire snow removal equipment |  |  |  | 676,000 |  |
| Lamar | 7 | Construct new runway, connecting taxiways; and obstruction removal | 4,000,000 |  |  |  |  |
| Lebanon | 8 | Acquire Land For Runway Extension |  | 1,900,000 |  |  |  |


| MISSOURI STATEWIDE TRANSPORTATION PROGRAM FY 2012-2016 AVIATION PROGRAM |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| LOCATION | $\begin{gathered} \text { MoDOT } \\ \text { DISTRICT } \end{gathered}$ | PROJECT DESCRIPTION | $\begin{gathered} \text { 7/2011- } \\ 6 / 2012 \end{gathered}$ | $\begin{gathered} \hline 7 / 2012- \\ 6 / 2013 \end{gathered}$ | $\begin{aligned} & 7 / 2013- \\ & 6 / 2014 \end{aligned}$ | $\begin{aligned} & 7 / 2014- \\ & 6 / 2015 \end{aligned}$ | $\begin{aligned} & 7 / 2015- \\ & 6 / 2016 \\ & \hline \end{aligned}$ |
| Lebanon | 8 | Construct runway extension and parallel taxiway |  |  | 5,000,000 |  |  |
| Lee's Summit | 4 | Construct Runway Extension (grading of A2, B1, BC10, BC12 only) | 4,000,000 |  |  |  |  |
| Lee's Summit | 4 | Construct runway/taxiway (A1, A2, BC11, BC13, E1) |  | 8,000,000 |  |  |  |
| Lewis County | 3 | Update Master Plan; Conduct Environmental Assessment |  |  |  | 210,000 |  |
| Lewis County | 3 | Relocate Access Road |  |  | 50,000 |  |  |
| Lewis County | 3 | AWOS |  |  | 300,000 |  |  |
| Macon | 2 | Extend and widen runway (pave, light and mark) | 1,658,000 |  |  |  |  |
| Malden | 10 | Install Runway 18/36 REILs, PAPIs and Rehab Edge Lights | 800,000 |  |  |  |  |
| Mansfield | 8 | Pavement Maintenance, Grading, Obstruction Removal | 425,000 |  |  |  |  |
| Maryville | 1 | Pavement Maintenance |  |  | 200,000 |  |  |
| Memphis | 3 | Runway rehabilitation |  | 1,100,000 |  |  |  |
| Mexico | 3 | Taxiway Widening | 100,000 |  |  |  |  |
| Moberly | 2 | Apron Rehabilitation |  |  |  |  | 1,200,000 |
| Monett | 7 | Pavement maintenance | 300,000 |  |  |  |  |
| Monett | 7 | AWOS |  |  | 300,000 |  |  |
| Mosby | 4 | Construct taxilanes |  |  |  |  | 900,000 |
| Mosby | 4 | Pavement Maintenance |  |  | 400,000 |  |  |
| Mount Vernon | 7 | Airport layout plan |  |  |  | 60,000 |  |
| Mountain Grove | 8 | Land Acquisition | 500,000 |  |  |  |  |
| Mountain View | 9 | Overlay runway, taxiway and apron |  |  |  |  | 1,100,000 |
| Neosho | 7 | Land Acquisition \& Obstruction Removal |  |  |  |  | 360,000 |


| MISSOURI STATEWIDE TRANSPORTATION PROGRAM FY 2012-2016 AVIATION PROGRAM |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| LOCATION | $\begin{gathered} \text { MoDOT } \\ \text { DISTRICT } \end{gathered}$ | PROJECT DESCRIPTION | $\begin{aligned} & \text { 7/2011- } \\ & 6 / 2012 \end{aligned}$ | $\begin{gathered} 7 / 2012- \\ 6 / 2013 \end{gathered}$ | $\begin{aligned} & 7 / 2013- \\ & 6 / 2014 \end{aligned}$ | $\begin{gathered} 7 / 2014- \\ 6 / 2015 \end{gathered}$ | $\begin{gathered} \hline 7 / 2015- \\ 6 / 2016 \\ \hline \end{gathered}$ |
| Nevada | 7 | Reconstruct Apron - Phase 2 |  | 630,000 |  |  |  |
| New Madrid County | 10 | Acquire land and obstruction removal for runway extension |  |  | 300,000 |  |  |
| New Madrid County | 10 | Extend Runway and construct partial parallel taxiway |  |  |  | 1,200,000 |  |
| Osage Beach - Grand <br> Glaize | 5 | Land Acquisition | 1,500,000 |  |  |  |  |
| Osage Beach - Lee C. Fine | 5 | Construct Hangar Taxilanes | 300,000 |  |  |  |  |
| Perryville | 6 | Runway Safety Area Grading \& Runway Lights |  |  |  |  | 1,100,000 |
| Poplar Bluff | 10 | T-hangar Pavement Maintenance; Improve Drainage |  |  | 210,000 |  |  |
| Poplar Bluff | 10 | Apron Rehabilitation |  |  |  | 850,000 |  |
| Rolla | 5 | Pavement Maintenance |  |  | 800,000 |  |  |
| Salem | 9 | Land acquisition and obstruction removal |  |  | 400,000 |  |  |
| Sedalia | 5 | Reconstruct Runway 18/36 |  |  |  | 5,000,000 |  |
| Sikeston | 10 | Apron Expansion |  |  | 800,000 |  |  |
| Spirit of St. Louis | 6 | Land Acquisition | 1,675,099 | 1,675,099 |  |  |  |
| Springfield/Bran Nat'l | 8 | General Aviation Apron |  |  |  |  | 2,000,000 |
| St. Joseph | 1 | Realign taxiway Bravo West | 5,250,000 |  |  |  |  |
| St. Joseph | 1 | Airfield pavement maintenance | 900,000 |  |  |  |  |
| St. Joseph | 1 | Construct air traffic control tower |  |  |  |  | 5,000,000 |
| St. Joseph | 1 | Taxiway Rehab \& Apron/ Taxiway Expansion |  |  |  |  | 1,900,000 |
| Statewide |  | Aircraft Rescue Fire Fighting (ARFF) Training | 50,000 | 50,000 | 50,000 | 50,000 | 50,000 |
| Statewide |  | 5010 Airport Inspections | 53,000 | 53,000 | 53,000 | 53,000 | 53,000 |
| Statewide |  | Automated weather observing system ongoing maintenance | 75,000 | 75,000 | 75,000 | 75,000 | 75,000 |


| MISSOURI STATEWIDE TRANSPORTATION PROGRAM FY 2012-2016 AVIATION PROGRAM |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| LOCATION | $\begin{gathered} \text { MoDOT } \\ \text { DISTRICT } \end{gathered}$ | PROJECT DESCRIPTION | $\begin{aligned} & \text { 7/2011- } \\ & 6 / 2012 \end{aligned}$ | $\begin{aligned} & 7 / 2012- \\ & 6 / 2013 \end{aligned}$ | $\begin{aligned} & 7 / 2013- \\ & 6 / 2014 \end{aligned}$ | $\begin{gathered} 7 / 2014- \\ 6 / 2015 \end{gathered}$ | $\begin{gathered} 7 / 2015- \\ 6 / 2016 \end{gathered}$ |
| Statewide |  | Air Service Development | 2,222,222 | 2,222,222 | 2,222,222 | 2,222,222 | 2,222,222 |
| Statewide |  | Non-primary airport entitlement program | 9,583,263 | 9,425,368 | 9,583,263 | 9,899,053 | 9,270,453 |
| Statewide |  | Scoping and Design | 200,000 | 300,000 | 300,000 | 300,000 | 300,000 |
| Stockton | 7 | Airport Layout Plan |  |  |  | 50,000 |  |
| Stockton | 7 | Runway Safety Area Grading |  |  |  |  | 400,000 |
| Sullivan | 6 | Acquire land for Runway Protection Zone |  | 2,500,000 |  |  |  |
| Sullivan | 6 | Pavement Maintenance |  |  | 200,000 |  |  |
| Taney County | 8 | Rehabilitate Runway Lights |  | 350,000 |  |  |  |
| Tarkio | 1 | Pavement maintenance |  | 200,000 |  |  |  |
| Tarkio | 1 | Land acquisition \& obstruction removal |  |  | 175,000 |  |  |
| Tarkio | 1 | Extend runway; construct partial parallel taxiway |  |  |  | 1,600,000 |  |
| Warrensburg | 4 | Extend runway 18/36 |  |  | 9,200,000 |  |  |
| Washington | 3 | Land Acquisition and Obstruction Removal | 620,000 |  |  |  |  |
| Washington | 3 | T-Hangar Taxilanes |  |  |  |  | 506,816 |
| West Plains | 9 | Reconstruct hangar area pavement |  | 350,000 |  |  |  |
| West Plains | 9 | Perimeter Fencing |  |  | 577,000 |  |  |
| West Plains | 9 | Pavement Maintenance |  |  | 663,000 |  |  |
| TOTAL |  |  | 39,600,584 | 38,742,689 | 37,055,485 | 32,139,775 | 30,734,491 |

## 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 (Missouri River Runner), with stops in Kirkwood, Washington, Hermann, Jefferson City, Sedalia, Warrensburg, Lee’s Summit and Independence. In FY 10, service was provided to more than 165,000 passengers. There is not a dedicated funding source for passenger rail. Passenger rail is subject to legislative general revenue appropriation each year.

The passenger rail route is owned and maintained by Union Pacific Railroad. MoDOT, Union Pacific Railroad, and Amtrak have focused recent attention on improving passenger train on-time performance through improved coordination, efficient dispatching, bottleneck removal and capacity enhancements.

Highway/Rail Crossing Safety Program - There are approximately 3,800 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 $\$ 200,000$ $\$ 250,000$ 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 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 |
| BJN | Burlington Junction Switching Railroad |
| BSR | Branson Scenic Railway |
| BNSF | BNSF Railway Company |
| CMR | Central Midland Railway Company |
| COLT | Columbia Terminal Railroad Company |
| DM\&E | Dakota, Minnesota \& 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 |
| 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 2012-2016
PASSENGER RAIL AND HIGHWAY/RAIL CROSSING SAFETY PROGRAM

| LOCATION | MoDOT DISTRICT | PROJECT DESCRIPTION | $\begin{gathered} \hline 7 / 2011- \\ 6 / 2012 \end{gathered}$ | $\begin{gathered} \hline 7 / 2012- \\ 6 / 2013 \end{gathered}$ | $\begin{gathered} \hline 7 / 2013- \\ 6 / 2014 \end{gathered}$ | $\begin{aligned} & \hline 7 / 2014- \\ & 6 / 2015 \end{aligned}$ | $\begin{aligned} & \hline 7 / 2015- \\ & 6 / 2016 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| St. Louis to Kansas City <br> State Supported Passenger Rail Service <br> Amtrak (National Railroad Passenger Corporation) | 4,5,6 | Continue operation and provide equipment capital share cost of service between St. Louis-Kansas City (Missouri River Runner) trains | 8,500,000 | 8,600,000 | 8,800,000 | 9,000,000 | 9,200,000 |
| St. Louis to Kansas City <br> State Supported Passenger Rail Service <br> Amtrak (National Railroad Passenger Corporation) | All | Advertising/promotional costs for the St. Louis - Kansas City corridor | 125,000 | 125,000 | 125,000 | 125,000 | 125,000 |
| Missouri Amtrak passenger stations (Kansas City-Independence-Lee's Summit-Warrensburg Sedalia-Jefferson City-Hermann-Washington-Kirkwood St. Louis-La Plata-Poplar Bluff) | 2,4,5,6,10 | Station repairs/improvements to Missouri Amtrak passenger stations | 25,000 | 25,000 | 25,000 | 25,000 | 25,000 |
| St. Louis to Kansas City Planning funds for high speed rail corridor | 4,5,6 | Rail/highway crossing hazard elimination; feasibility study; environmental \& preliminary engineering study; infrastructure improvements; equipment acquisition for St. Louis to Kansas City route | 2,000,000 | 2,000,000 | 2,000,000 | 2,000,000 | 2,000,000 |
| Cole/Osage Co - UP | 5 | Construct second bridge over Osage River- ARRA HSR Project | 28,300,000 |  |  |  |  |
| In Kirkwood, St Louis Co - UP | 6 | Construct Webster/Kirkwood universal crossover- ARRA HSR Project | 4,400,000 |  |  |  |  |
| Near Knob Noster, Johnson Co - UP | 4 | Construct Knob Noster siding extension- ARRA HSR Project |  | 8,500,000 |  |  |  |
| In Hermann, Gasconade Co - UP | 5 | Construct Hermann universal crossoverARRA HSR Project |  | 5,200,000 |  |  |  |
| In Jefferson City, Cole Co - UP | 5 | Construct $3^{\text {rd }}$ mainline track- ARRA HSR Project |  | 9,700,000 |  |  |  |
| Near Bonnots Mill, Osage Co - UP | 5 | Construct Bonnots Mill universal crossover- ARRA HSR Project |  | 5,800,000 |  |  |  |
| Missouri River Runner Amtrak Stations, various locations | 4, 5, 6 | Passenger communication system |  | 3,000,000 |  |  |  |
| In/near Kingsville, Johnson Co - UP | 4 | Construct Kingsville siding |  | 11,500,000 |  |  |  |
| In Lee's Summit/Pleasant Hill, Jackson/Cass Co - UP | 4 | Construct second main track / upgrade to 90 mph |  | 56,600,000 |  |  |  |
| In St. Louis City - TRRA | 6 | Construct new track near St. Louis multimodal center to increase capacity for Amtrak | 4,500,000 |  |  |  |  |

Section 7-14

MISSOURI STATEWIDE TRANSPORTATION PROGRAM FY 2012-2016 PASSENGER RAIL AND HIGHWAY/RAIL CROSSING SAFETY PROGRAM

| LOCATION | MoDOT DISTRICT | PROJECT DESCRIPTION | $\begin{aligned} & \text { 7/2011- } \\ & 6 / 2012 \end{aligned}$ | $\begin{gathered} \hline 7 / 2012- \\ 6 / 2013 \\ \hline \end{gathered}$ | $\begin{aligned} & \hline 7 / 2013- \\ & 6 / 2014 \\ & \hline \end{aligned}$ | $\begin{gathered} \hline 7 / 2014- \\ 6 / 2015 \\ \hline \end{gathered}$ | $\begin{aligned} & \hline 7 / 2015- \\ & 6 / 2016 \\ & \hline \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Karg Rd - near Pleasant Hill, Cass Co - UP DOT\# 441 991R | 4 | Install active warning devices ARRA HSR Project | 250,000 |  |  |  |  |
| Francy Rd - near Pleasant Hill, Cass Co - UP DOT\# 441 993E | 4 | Install active warning devices ARRA HSR Project | 250,000 |  |  |  |  |
| Beattie Rd - near Strasburg, Cass Co - UP DOT\# 441 995T | 4 | Install active warning devices ARRA HSR Project | 200,000 |  |  |  |  |
| CR 1451 - near Holden, Johnson Co - UP DOT\# 442 012P | 4 | Install active warning devices ARRA HSR Project | 275,000 |  |  |  |  |
| CR 301 - near Warrensburg, Johnson Co - UP DOT\# 442 040T | 4 | Install active warning devices ARRA HSR Project | 275,000 |  |  |  |  |
| CR 401 - near Centerview, Johnson Co - UP DOT\# 442 037K | 4 | Install active warning devices ARRA HSR Project | 275,000 |  |  |  |  |
| CR 115 - near Montserrat, Johnson Co - UP DOT\# 442 064G | 4 | Install active warning devices ARRA HSR Project | 180,000 |  |  |  |  |
| Florence Rd - near Smithton, Pettis Co - UP DOT\# 442 160J | 5 | Install active warning devices ARRA HSR Project | 225,000 |  |  |  |  |
| Carlin-Mar Rd - near La Monte, Pettis Co - UP DOT\# 442 087N | 5 | Install active warning devices ARRA HSR Project | 275,000 |  |  |  |  |
| Otter Dr - near Syracuse, Cooper, Co - UP DOT \# 442 172D | 5 | Install active warning devices ARRA HSR Project | 250,000 |  |  |  |  |
| Howard Rd - near Tipton, Moniteau, Co - UP DOT \# 442 194D | 5 | Install active warning devices ARRA HSR Project | 250,000 |  |  |  |  |
| Fourth St - in Osage City, Cole Co - UP DOT \# 442 827R | 5 | Upgrade active warning devices ARRA HSR Project | 270,000 |  |  |  |  |
| Zero Rd - near Berger, Franklin Co - UP DOT \# 442 781E | 6 | Upgrade active warning devices ARRA HSR Project | 220,000 |  |  |  |  |
| Various counties across Missouri | 4, 5, 6 | Purchase passenger train equipment for Missouri service ARRA HSR Project |  | 50,000,000 |  |  |  |
| Various crossings in St. Louis City; Jefferson, Washington, St. Francois, Iron and Butler Counties - UP | 6, 9 | Install LEDs on existing active warning devices on UP De Soto Subdivision | 110,000 |  |  |  |  |
| $60^{\text {th }} \mathrm{Ln}$ - in Halls, Buchanan Co - BNSF DOT\# 095 227F | 1 | Install active warning devices |  |  |  | 200,000 |  |
| Bethel Rd - near Halls, Buchanan Co - BNSF DOT\# 095 228M | 1 | Install active warning devices |  |  |  | 200,000 |  |

MISSOURI STATEWIDE TRANSPORTATION PROGRAM FY 2012-2016 PASSENGER RAIL AND HIGHWAY/RAIL CROSSING SAFETY PROGRAM

| LOCATION | MoDOT DISTRICT | PROJECT DESCRIPTION | $\begin{aligned} & \hline 7 / 2011- \\ & 6 / 2012 \end{aligned}$ | $\begin{gathered} \hline 7 / 2012- \\ 6 / 2013 \end{gathered}$ | $\begin{gathered} \hline 7 / 2013- \\ 6 / 2014 \end{gathered}$ | $\begin{aligned} & \hline 7 / 2014- \\ & 6 / 2015 \end{aligned}$ | $\begin{aligned} & \hline 7 / 2015- \\ & 6 / 2016 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Cotton Wood Rd- near French, Buchanan Co- BNSF DOT\# 095 230N | 1 | Install active warning devices |  |  |  | 200,000 |  |
| Pettit St - near French, Buchanan Co - BNSF DOT\# 095 232C | 1 | Install active warning devices |  |  |  | 200,000 |  |
| Prairie Rd - near Forbes, Holt Co - BNSF DOT\# 070 160E | 1 | Install active warning devices, close one crossing | 325,000 |  |  |  |  |
| Old Hwy 59 - near St Joseph, Buchanan Co - BNSF (DOT\# 095 211J) | 1 | Upgrade active warning devices |  | 700,000 |  |  |  |
| US 59, Buchanan Co- BNSF Various crossings | 1 | Warning device upgrade and crossing closure |  | 450,000 |  |  |  |
| Craig, Holt Co - BNSF <br> DOT \# $074451 \mathrm{H}-3^{\text {rd }}$ St - upgrade to gates <br> DOT\# $074450 \mathrm{~B}-4^{\text {th }}$ St - close <br> DOT\# 074438 U - Rt 111 - LED upgrade | 1 | Close 1 crossing <br> Upgrade active warning devices at 2 crossings |  | 450,000 |  |  |  |
| Rt 759 - in St Joseph, Buchanan Co - BNSF Dot\# 063 108H | 1 | Upgrade active warning devices, improve crossing surface | 50,000 |  |  |  |  |
| Mud Lake Road -near Armour, Buchanan Co - BNSF Dot\# 095 214E | 1 | Close crossing | 7,500 |  |  |  |  |
| Rt FF - near Bevier, Macon, Co - BNSF DOT\# 844 037W | 2 | Install active warning devices | 275,000 |  |  |  |  |
| Rt BB - near Bevier, Macon, Co - BNSF DOT\# 844 040E | 2 | Install active warning devices | 200,000 |  |  |  |  |
| Rt C - near Bevier, Macon, Co - BNSF DOT\# 844 039K | 2 | LED's upgrade | 50,000 |  |  |  |  |
| Banner Ln - near Gibbs, Adair Co - BNSF DOT\# 005 081U | 2 | Install active warning devices |  |  | 200,000 |  |  |
| Lantern St - in La Plata, Adair Co - BNSF DOT\# 005 086D | 2 | Upgrade active warning devices |  |  | 50,000 |  |  |
| Owensby St -in La Plata, Macon Co - BNSF DOT\# 005 089Y | 2 | Upgrade active warning devices |  |  | 50,000 |  |  |
| MO 156 - near La Plata, Macon Co - BNSF DOT\# 005 091A | 2 | Upgrade active warning devices |  |  | 50,000 |  |  |
| Indiana Pl - near La Plata, Macon Co - BNSF DOT\# 005 092G | 2 | Install active warning devices |  |  | 200,000 |  |  |

MISSOURI STATEWIDE TRANSPORTATION PROGRAM FY 2012-2016
PASSENGER RAIL AND HIGHWAY/RAIL CROSSING SAFETY PROGRAM

| LOCATION | MoDOT DISTRICT | PROJECT DESCRIPTION | $\begin{aligned} & \text { 7/2011- } \\ & 6 / 2012 \end{aligned}$ | $\begin{gathered} \hline 7 / 2012- \\ 6 / 2013 \\ \hline \end{gathered}$ | $\begin{aligned} & 7 / 2013- \\ & 6 / 2014 \\ & \hline \end{aligned}$ | $\begin{gathered} \hline 7 / 2014- \\ 6 / 2015 \\ \hline \end{gathered}$ | $\begin{aligned} & \hline 7 / 2015- \\ & 6 / 2016 \\ & \hline \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Iceberg Pl - near La Plata, Macon Co - BNSF DOT\# 005 094V | 2 | Upgrade active warning devices |  |  | 50,000 |  |  |
| Hilton Ave - in La Plata, Macon Co - BNSF DOT\# 005 095C | 2 | Upgrade active warning devices |  |  | 50,000 |  |  |
| Hauser St - in Marceline, Chariton Co - BNSF DOT\# 005 142H | 2 | Upgrade active warning devices/grade separation feasibility |  |  | 200,000 |  |  |
| Crocker St - in Marceline, Chariton Co - BNSF DOT\# 005 143P | 2 | Upgrade active warning devices/grade separation feasibility |  |  | 200,000 |  |  |
| Santa Fe Ave - in Marceline, Chariton Co - BNSF DOT\# 005 144W | 2 | Upgrade active warning devices/grade separation feasibility |  |  | 200,000 |  |  |
| Route B - in Higbee, Randolph Co - KCS DOT\# 293 394A | 2 | Upgrade active warning devices; close Randolph St. <br> (DOT\# 293 392L) |  | 200,000 |  |  |  |
| CR 214 - in Glasgow, Howard Co - KCS DOT\# 293 421U | 2 | Install active warning devices |  | 180,000 |  |  |  |
| Odell St - in Marshall, Saline Co - KCS DOT\# 293 465U | 2 | Upgrade active warning devices |  | 180,000 |  |  |  |
| Miami St - in Marshall, Saline Co - KCS DOT\# 293 471X | 2 | Upgrade active warning devices |  | 180,000 |  |  |  |
| Benton St - in Marshall, Saline Co - KCS DOT\# 293 470R | 2 | Upgrade active warning devices |  | 180,000 |  |  |  |
| Boyd St - in Marshall, Saline Co - KCS DOT\# 293 468P | 2 | Upgrade active warning devices |  | 180,000 |  |  |  |
| Marshall, Saline Co - KCS <br> DOT\# 293 467H - English St <br> DOT 293 466B - Jefferson St - close <br> DOT\#293 469W - Lyons St - close | 2 | Upgrade active warning devices | 500,000 |  |  |  |  |
| Napton, Saline, Co - UP DOT\# 442 430F - Main St - upgrade DOT\# 442 431M - CR 212 - close | 2 | Upgrade active warning device and close crossing | 250,000 |  |  |  |  |
| Rt F - near Jamesport, Grundy Co - UP DOT\# 605 598C | 2 | Install active warning devices |  |  | 250,000 |  |  |
| First Street - in Trenton, Grundy Co - UP DOT\# 605 579X | 2 | Install active warning devices | 250,000 |  |  |  |  |

MISSOURI STATEWIDE TRANSPORTATION PROGRAM FY 2012-2016 PASSENGER RAIL AND HIGHWAY/RAIL CROSSING SAFETY PROGRAM

| LOCATION | $\begin{array}{\|c} \hline \text { MoDOT } \\ \text { DISTRICT } \\ \hline \end{array}$ | PROJECT DESCRIPTION | $\begin{aligned} & \text { 7/2011- } \\ & \hline 6 / 2012 \end{aligned}$ | $\begin{aligned} & \text { 7/2012- } \\ & 6 / 2013 \end{aligned}$ | $\begin{aligned} & \text { 7/2013- } \\ & 6 / 2014 \\ & \hline \end{aligned}$ | $\begin{aligned} & \text { 7/2014- } \\ & 6 / 2015 \end{aligned}$ | $\begin{aligned} & 7 / 2015- \\ & 6 / 2016 \\ & \hline \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 7 crossings - near Bevier, Macon Co - BNSF | 2 | Crossbuck improvements | 10,500 |  |  |  |  |
| CR 1175, CR 1190 - near College Mound, Randolph Co BNSF <br> DOT\# 867 087U <br> DOT\# 861 085F | 2 | Crossbuck improvements | 3,000 |  |  |  |  |
| Rt TT - near College Mound, Macon Co - BNSF DOT\# 861 088B | 2 | LED's upgrade | 50,000 |  |  |  |  |
| Rt C - near College Mound, Randolph Co - BNSF DOT\# 861 093X | 2 | LED's upgrade | 50,000 |  |  |  |  |
| Bayview Ave - near Ethel, Macon, Co - BNSF DOT\# 005 118G | 2 | Rebuild roadway bridge | 500,000 |  |  |  |  |
| CR 935 - near Thompson, Audrain Co - NS DOT\# 483 646Y | 3 | Install active warning devices |  | 200,000 |  |  |  |
| Main St - - near Thompson, Audrain Co - NS DOT\# 483 648M | 3 | Upgrade active warning devices |  | 200,000 |  |  |  |
| Monroe City, Monroe Co - BNSF Various crossings | 3 | Upgrade active warning devices | 500,000 |  |  |  |  |
| Main St - in Madison, Monroe, Co - NS <br> DOT\# 480 712Y - close crossing <br> DOT\# 480 713F - State Rt 151 - upgrade devices | 3 | Upgrade Rt 151 active warning devices Close Main St crossing |  | 250,000 |  |  |  |
| CR 12 - near Martinsburg, Montgomery Co - NS DOT\# 483 617N | 3 | Install active warning devices | 200,000 |  |  |  |  |
| CR 157 - near Medill, Clark, Co - BNSF DOT\# 005 019J | 3 | Install active warning devices | 250,000 |  |  |  |  |
| CR 116 - near Louisiana, Pike Co - BNSF DOT\# 078 174P | 3 | Install active warning devices |  | 250,000 |  |  |  |
| Rt TT - near Ashburn, Pike Co - BNSF DOT\# 078 173H | 3 | Upgrade active warning devices |  | 200,000 |  |  |  |
| CR 165 - near Ashburn, Pike Co - BNSF DOT\# 078 172B | 3 | Close crossing |  | 7,500 |  |  |  |
| New St - in Palmyra, Marion Co - BNSF DOT\# 072 682J | 3 | Upgrade active warning devices | 200,000 |  |  |  |  |
| Sloan St - in Palmyra, Marion Co - BNSF DOT\# 072 683R | 3 | Upgrade active warning devices | 200,000 |  |  |  |  |

MISSOURI STATEWIDE TRANSPORTATION PROGRAM FY 2012-2016
PASSENGER RAIL AND HIGHWAY/RAIL CROSSING SAFETY PROGRAM

| LOCATION | MoDOT DISTRICT | PROJECT DESCRIPTION | $\begin{aligned} & \text { 7/2011- } \\ & 6 / 2012 \end{aligned}$ | $\begin{gathered} \hline 7 / 2012- \\ 6 / 2013 \\ \hline \end{gathered}$ | $\begin{aligned} & 7 / 2013- \\ & 6 / 2014 \end{aligned}$ | $\begin{gathered} \hline 7 / 2014- \\ 6 / 2015 \end{gathered}$ | $\begin{aligned} & 7 / 2015- \\ & 6 / 2016 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Pocahontas St - in Palmyra, Marion Co - BNSF DOT\# 072 684X | 3 | Close crossing | 7,500 |  |  |  |  |
| CR 724 - near Benton City, Audrain CO - NS DOT\# 483 627U | 3 | Close crossing - build connecting road | 300,000 |  |  |  |  |
| CR 725 - near Benton City, Audrain CO - NS DOT\# 483 626M | 3 | Install active warning devices | 200,000 |  |  |  |  |
| $299^{\text {th }}$ St - near West Line, Cass Co - KCS DOT\# 329 845G | 4 | Install active warning devices |  |  | 200,000 |  |  |
| Wyoming St - in Pleasant Hill, Cass Co - UP DOT\# 441 984F | 4 | Upgrade active warning devices |  |  |  | 50,000 |  |
| Commercial St - in Pleasant Hill, Cass Co - UP DOT\# 441 986U | 4 | Upgrade active warning devices |  |  |  | 50,000 |  |
| Walker St - in Pleasant Hill, Cass Co - UP DOT\# 441 990J | 4 | Upgrade active warning devices |  |  |  | 50,000 |  |
| Rogers Rd - near Strasburg, Cass Co - UP DOT\# 441 994L | 4 | Install active warning devices |  |  |  | 200,000 |  |
| CR 1971 - near Strasburg, Johnson Co - UP DOT\# 442 005E | 4 | Roadway improvements to accommodate crossing closure | 200,000 |  |  |  |  |
| Olive St - in Kingsville, Johnson Co - UP DOT\# 442 008A | 4 | Upgrade active warning devices |  |  |  | 200,000 |  |
| CR 1521 - near Kingsville, Johnson Co - UP DOT\# 442 010B | 4 | Upgrade active warning devices |  |  | 200,000 |  |  |
| MO 131 - near Holden, Johnson Co - UP DOT\# 442 015K | 4 | Upgrade active warning devices |  |  |  | 50,000 |  |
| Main St - in Holden, Johnson Co - UP DOT\# 442 017Y | 4 | Upgrade active warning devices |  |  |  | 50,000 |  |
| Pine St - in Holden, Johnson Co - UP DOT\# 442 021N | 4 | Upgrade active warning devices |  |  |  | 50,000 |  |
| Route U/2 ${ }^{\text {nd }} \mathrm{St}$ - in Holden, Johnson Co - UP DOT\# 442 023C | 4 | Upgrade active warning devices |  |  |  | 50,000 |  |
| Washington St - in Warrensburg, Johnson Co - UP DOT\# 442 044V | 4 | Upgrade active warning devices |  |  | 50,000 |  |  |
| Holden St - in Warrensburg, Johnson Co - UP DOT\# 442 047R | 4 | Upgrade active warning devices |  |  | 50,000 |  |  |

MISSOURI STATEWIDE TRANSPORTATION PROGRAM FY 2012-2016 PASSENGER RAIL AND HIGHWAY/RAIL CROSSING SAFETY PROGRAM

| LOCATION | $\begin{gathered} \text { MoDOT } \\ \text { DISTRICT } \end{gathered}$ | PROJECT DESCRIPTION | $\begin{aligned} & \text { 7/2011- } \\ & 6 / 2012 \end{aligned}$ | $\begin{gathered} 7 / 2012- \\ 6 / 2013 \end{gathered}$ | $\begin{gathered} \text { 7/2013- } \\ 6 / 2014 \end{gathered}$ | $\begin{aligned} & 7 / 2014- \\ & 6 / 2015 \end{aligned}$ | $\begin{aligned} & 7 / 2015- \\ & 6 / 2016 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Mitchell St - in Warrensburg, Johnson Co - UP DOT\# 442 056P | 4 | Upgrade active warning devices |  |  | 50,000 |  |  |
| Ridgeview Rd - in Warrensburg, Johnson Co - UP DOT\# 442 057W | 4 | Upgrade active warning devices |  |  | 50,000 |  |  |
| Devasher St - in Warrensburg, Johnson Co - UP DOT\# 442 058D | 4 | Upgrade active warning devices |  |  | 50,000 |  |  |
| CR 501 - near Montserrat, Johnson Co - UP DOT\# 442 063A | 4 | Upgrade active warning devices |  |  | 50,000 |  |  |
| CR 651 - near Montserrat, Johnson Co - UP DOT\# 442 065N | 4 | Upgrade active warning devices |  | 200,000 |  |  |  |
| MO 58/W. Wye - in Pleasant Hill, Cass Co - MNA DOT\# 442 989T | 4 | Upgrade active warning devices |  |  |  | 180,000 |  |
| Route P - near Pleasant Hill, Cass Co - MNA DOT\# 442 998S | 4 | Upgrade active warning devices |  |  |  | 180,000 |  |
| Orr Rd - near Pleasant Hill, Cass Co - MNA DOT\# 443 002M | 4 | Install active warning devices |  |  |  | 180,000 |  |
| $227^{\text {th }}$ St - near Harrisonville, Cass Co - MNA DOT\# 443 006P | 4 | Install active warning devices |  |  | 200,000 |  |  |
| $235^{\text {th }}$ St - near Harrisonville, Cass Co - MNA DOT\# 443 007W | 4 | Install active warning devices |  |  | 200,000 |  |  |
| Independence St - in Harrisonville, Cass Co - MNA DOT\# 443 009K | 4 | Upgrade active warning devices |  |  | 180,000 |  |  |
| Route A/High School Ave - in Archie, Cass Co - MNA DOT\# 443 029W | 4 | Upgrade active warning devices |  |  |  | 180,000 |  |
| Pine St - in Archie, Cass Co - MNA DOT\# 443 032E | 4 | Upgrade active warning devices |  |  |  | 180,000 |  |
| $\begin{aligned} & \text { 92nd St - in Hardin, Ray Co - NS } \\ & \text { DOT\# } 483834 \mathrm{~N} \end{aligned}$ | 4 | Install active warning devices |  |  |  | 180,000 |  |
| CR 307 - near Henrietta, Ray Co - NS DOT\# 483 837J | 4 | Install active warning devices |  |  |  | 200,000 |  |
| Pryor Rd - near Henrietta, Ray Co - NS DOT\# 483 844U | 4 | Install active warning devices |  |  |  | 200,000 |  |
| CR 336 - near Camden, Ray Co - NS DOT\# 483 850X | 4 | Install active warning devices |  |  |  | 200,000 |  |

MISSOURI STATEWIDE TRANSPORTATION PROGRAM FY 2012-2016 PASSENGER RAIL AND HIGHWAY/RAIL CROSSING SAFETY PROGRAM

| LOCATION | $\begin{gathered} \text { MoDOT } \\ \text { DISTRICT } \end{gathered}$ | PROJECT DESCRIPTION | $\begin{gathered} \hline 7 / 2011- \\ 6 / 2012 \\ \hline \end{gathered}$ | $\begin{gathered} \hline 7 / 2012- \\ 6 / 2013 \\ \hline \end{gathered}$ | $\begin{aligned} & 7 / 2013- \\ & 6 / 2014 \end{aligned}$ | $\begin{gathered} \hline 7 / 2014- \\ 6 / 2015 \end{gathered}$ | $\begin{gathered} \hline 7 / 2015- \\ 6 / 2016 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Spore Rd - near Missouri City, Clay Co - NS DOT\# 916 974R | 4 | Install active warning devices |  |  |  | 150,000 |  |
| $17^{\text {th }}$ St - in Kansas City, Jackson Co - KCS DOT\# 329 761L | 4 | Upgrade active warning devices |  | 50,000 |  |  |  |
| Lexington Rd - in Levasy, Jackson Co - UP | 4 | Close crossing, roadway improvements | 250,000 |  |  |  |  |
| Mattox Rd - in Riverside, Platte Co - BNSF DOT\# 079 383B | 4 | Upgrade active warning devices | 50,000 |  |  |  |  |
| Cement City Rd - in Sugar Creek, Jackson, Co - BNSF DOT\# 005 328P | 4 | Crossbuck \& streetlight improvements | 25,000 |  |  |  |  |
| Woods Chapel Rd - in Blue Springs, Jackson, Co - KCS DOT\# 293 587Y | 4 | Upgrade active warning devices | 50,000 |  |  |  |  |
| Various crossings in Jackson County - UP | 4 | Install LEDs on existing active warning devices on UP Pixley Branch | 50,000 |  |  |  |  |
| MO 127/Main St - in La Monte, Pettis Co - UP DOT\# 442 090W | 5 | Upgrade active warning devices |  | 50,000 |  |  |  |
| Route T - near Dresden, Pettis Co - UP DOT\# 442 097U | 5 | Upgrade active warning devices |  |  | 50,000 |  |  |
| Rt. MM - near Dresden, Pettis Co - UP DOT\# 442 101G | 5 | Upgrade active warning devices |  |  | 50,000 |  |  |
| Rissler Rd - near Sedalia, Pettis Co - UP DOT\# 442 149J | 5 | Upgrade active warning devices |  | 200,000 |  |  |  |
| Route TT - near Smithton, Pettis Co - UP DOT\# 442 151K | 5 | Upgrade active warning devices |  | 200,000 |  |  |  |
| Spur 5/Washington St - in Smithton, Pettis Co - UP DOT\# 442 157B | 5 | Upgrade active warning devices |  |  | 50,000 |  |  |
| Route W - near Smithton, Pettis Co - UP DOT\# 442 159P | 5 | Upgrade active warning devices |  |  | 50,000 |  |  |
| Walnut St - in La Monte, Pettis Co - UP DOT\# 442 089C | 5 | Close crossing | 50,000 |  |  |  |  |
| Morgan Co. Dr - near Otterville, Cooper Co - UP DOT\# 442 165T | 5 | Upgrade active warning devices |  | 200,000 |  |  |  |
| Hog Pen Road - near Chamois, Osage Co - UP DOT\# 442 804J | 5 | Close crossing | 50,000 |  |  |  |  |

Section 7-21

MISSOURI STATEWIDE TRANSPORTATION PROGRAM FY 2012-2016 PASSENGER RAIL AND HIGHWAY/RAIL CROSSING SAFETY PROGRAM

| LOCATION | $\begin{gathered} \text { MoDOT } \\ \text { DISTRICT } \end{gathered}$ | PROJECT DESCRIPTION | $\begin{gathered} \hline 7 / 2011- \\ 6 / 2012 \\ \hline \end{gathered}$ | $\begin{gathered} \hline 7 / 2012- \\ 6 / 2013 \\ \hline \end{gathered}$ | $\begin{aligned} & \hline 7 / 2013- \\ & 6 / 2014 \\ & \hline \end{aligned}$ | $\begin{gathered} \hline 7 / 2014- \\ 6 / 2015 \\ \hline \end{gathered}$ | $\begin{aligned} & \hline 7 / 2015- \\ & 6 / 2016 \\ & \hline \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Rt K - in Blackwater, Cooper Co - UP DOT\# 442 448R | 5 | Upgrade active warning devices | 200,000 |  |  |  |  |
| State St - in McGirk, Moniteau Co - UP DOT\# 442 239H | 5 | Close crossing | 1,000 |  |  |  |  |
| Rt PP - near McGirk, Moniteau Co - UP DOT\# 442 240C | 5 | Upgrade active warning devices | 50,000 |  |  |  |  |
| College Ave - in Columbia, Boone Co- COLT DOT\# | 5 | Upgrade/relocate active warning devices | 175,000 |  |  |  |  |
| Brentwood Blvd - in Webster Groves, St. Louis Co - UP DOT\# 425 018L | 6 | Install active warning devices |  | 300,000 |  |  |  |
| McDonnell Blvd - in Hazelwood, St. Louis Co - NS DOT\# 480 292W | 6 | Upgrade active warning devices | 230,000 |  |  |  |  |
| Eatherton Rd - in Wildwood, St. Louis Co - CMR DOT\# 596 264S | 6 | Install active warning devices | 200,000 |  |  |  |  |
| Baxter Rd - in Chesterfield - CMR DOT\# 596 256A | 6 | Upgrade active warning devices | 125,000 |  |  |  |  |
| North \& South Rd - in University City, St Louis, Co - TRRA DOT\# 803 293A | 6 | Upgrade active warning devices | 175,000 |  |  |  |  |
| North Hall - in St. Louis City - TRRA DOT\# 803 321B | 6 | Upgrade active warning devices | 50,000 |  |  |  |  |
| Truman Park Rd - in Festus, Jefferson Co - BNSF DOT\# 663 898X | 6 | Crossbuck improvements | 1,500 |  |  |  |  |
| Rt AH - near Rook, Franklin Co - BNSF DOT\# 664 366X | 6 | Upgrade active warning devices | 200,000 |  |  |  |  |
| Rt TT - near St. Clair, Franklin Co - BNSF DOT\# 664 373H | 6 | Upgrade active warning devices | 300,000 |  |  |  |  |
| Rt N - near Catawissa, Franklin Co - BNSF DOT\# 664 354D | 6 | Upgrade active warning devices | 200,000 |  |  |  |  |
| Rt W - near Stanton, Franklin Co - BNSF DOT\# 664 386J | 6 | LED's upgrade | 50,000 |  |  |  |  |
| Seeburger Rd - near Seeburger, St. Charles Co - BNSF DOT\# 068 788X | 6 | Upgrade active warning devices | 200,000 |  |  |  |  |
| Rt C - near Old Monroe, St. Charles Co - BNSF DOT\# 068 775W | 6 | Upgrade active warning devices | 200,000 |  |  |  |  |

MISSOURI STATEWIDE TRANSPORTATION PROGRAM FY 2012-2016 PASSENGER RAIL AND HIGHWAY/RAIL CROSSING SAFETY PROGRAM

| LOCATION | $\begin{gathered} \text { MoDOT } \\ \text { DISTRICT } \end{gathered}$ | PROJECT DESCRIPTION | $\begin{aligned} & \text { 7/2011- } \\ & 6 / 2012 \end{aligned}$ | $\begin{gathered} \hline 7 / 2012- \\ 6 / 2013 \end{gathered}$ | $\begin{aligned} & 7 / 2013- \\ & 6 / 2014 \end{aligned}$ | $\begin{gathered} \hline 7 / 2014- \\ 6 / 2015 \end{gathered}$ | $\begin{aligned} & \hline 7 / 2015- \\ & 6 / 2016 \\ & \hline \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { Chouteau Ave - in St . Louis, St. Louis City - UP } \\ & \text { DOT\# } 424 \text { 787X } \end{aligned}$ | 6 | LED's upgrade | 50,000 |  |  |  |  |
| Route Y - near Amsterdam, Bates Co - KCS <br> DOT\# 329 876F | 7 | Upgrade active warning devices | 200,000 |  |  |  |  |
| Main St - in Amsterdam, Bates Co - KCS DOT\# 329 880V | 7 | Upgrade active warning devices |  |  | 200,000 |  |  |
| Rt. A/Hume St - in Hume, Bates Co - KCS DOT\# 329 904G | 7 | Upgrade active warning devices |  |  | 200,000 |  |  |
| Farm Rd 1100 - near Monett, Barry Co - BNSF DOT\# 673 326Y | 7 | Install active warning devices | 350,000 |  |  |  |  |
| River St - in Carthage, Jasper Co - MNA DOT\# 435 225H | 7 | Install active warning devices |  | 200,000 |  |  |  |
| Juniper St - in Carthage, Jasper Co - MNA DOT\# 443 267P - and close adjacent crossing | 7 | Install active warning devices |  | 250,000 |  |  |  |
| Route V/Main St - in Stotesbury, Vernon Co - KCS DOT\# 329 929C | 7 | Upgrade active warning devices |  | 200,000 |  |  |  |
| Route H/8 $8^{\text {th }}$ St - in Richards, Vernon Co - KCS DOT\# 329 937U | 7 | Upgrade active warning devices |  | 200,000 |  |  |  |
| $3^{\text {rd }}$ St - in Richards, Vernon Co - KCS DOT\# 329 939H | 7 | Install active warning devices |  | 200,000 |  |  |  |
| Route KK - near Richards, Vernon Co - KCS DOT\# 329 956Y | 7 | Upgrade active warning devices |  | 200,000 |  |  |  |
| Route FF - near Oskaloosa, Vernon Co - KCS DOT\# 329 961V | 7 | Upgrade active warning devices |  | 200,000 |  |  |  |
| Route KK - near Oskaloosa, Barton Co - KCS <br> DOT\# 329 972H | 7 | Upgrade active warning devices |  | 200,000 |  |  |  |
| Oak/33 Rd - in Mulberry, Barton Co - KCS DOT\# 329 981G | 7 | Install active warning devices |  | 200,000 |  |  |  |
| Route AA - near Adrian, Bates Co - MNA DOT\# 443 041D | 7 | Upgrade active warning devices |  | 180,000 |  |  |  |
| Route F - near Passaic, Bates Co - MNA DOT\# 443 056T | 7 | Upgrade active warning devices |  | 180,000 |  |  |  |
| County Rd - near Butler, Bates Co - MNA DOT\# 443 060H | 7 | Install active warning devices |  | 200,000 |  |  |  |

MISSOURI STATEWIDE TRANSPORTATION PROGRAM FY 2012-2016 PASSENGER RAIL AND HIGHWAY/RAIL CROSSING SAFETY PROGRAM

| LOCATION | $\begin{array}{\|c} \hline \text { MoDOT } \\ \text { DISTRICT } \end{array}$ | PROJECT DESCRIPTION | $\begin{aligned} & 7 / 2011- \\ & 6 / 2012 \end{aligned}$ | $\begin{aligned} & \hline 7 / 2012- \\ & 6 / 2013 \end{aligned}$ | $\begin{aligned} & 7 / 2013- \\ & 6 / 2014 \end{aligned}$ | $\begin{aligned} & \text { 7/2014- } \\ & 6 / 2015 \end{aligned}$ | $\begin{aligned} & 7 / 2015- \\ & 6 / 2016 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Route TT - near Butler, Bates Co - MNA DOT\# 443 064K | 7 | Upgrade active warning devices |  | 180,000 |  |  |  |
| Mill St - in Butler, Bates Co - MNA DOT\# 443 066Y | 7 | Upgrade active warning devices |  | 180,000 |  |  |  |
| Pine St - in Butler, Bates Co - MNA DOT\# 443 067F | 7 | Upgrade active warning devices |  | 180,000 |  |  |  |
| CR - near Butler, Bates Co - MNA DOT\# 443 076E | 7 | Install active warning devices |  |  | 200,000 |  |  |
| CR - near Rich Hill, Bates Co - MNA DOT\# 443 099L | 7 | Install active warning devices |  |  | 200,000 |  |  |
| SE $13^{\text {th }}$ Rd - near Lamar, Barton Co - MNA DOT\# 443 219A | 7 | Install active warning devices |  | 200,000 |  |  |  |
| Route M - near Everton, Dade Co - BNSF DOT\# 669 781K | 7 | Upgrade active warning devices |  |  | 200,000 |  |  |
| Farm Rd 2200 - near Marionville, Lawrence Co - BNSF DOT\# 673 308B | 7 | Install active warning devices |  | 200,000 |  |  |  |
| Farm Rd 1220 - near Marionville, Lawrence Co - BNSF DOT\# 673 307U | 7 | Permanent closure |  | 50,000 |  |  |  |
| CR 118 - near Carthage, Jasper, Co - MNA DOT\# 435 217R | 7 | Install active warning devices | 250,000 |  |  |  |  |
| CR 90 - near Aurora, Jasper, Co - MNA DOT\# 435 212G | 7 | Install active warning devices | 250,000 |  |  |  |  |
| Grange Rd - near Horton, Vernon, Co - MNA DOT\# 443 114L | 7 | Install active warning devices | 250,000 |  |  |  |  |
| County Rd - near Horton, Vernon, Co - MNA DOT\# 443 106U | 7 | Close crossing | 50,000 |  |  |  |  |
| Zora Rd - near Joplin, Jasper, Co - MNA DOT\# 434 841R | 7 | Install active warning devices | 275,000 |  |  |  |  |
| Main St - near Jasper, Jasper, Co - MNA DOT\# 443 241M | 7 | Install active warning devices; make roadway improvements | 300,000 |  |  |  |  |
| Appleton City - St. Clair, Co - MNA Various crossings | 7 | Various crossing improvements |  | 500,000 |  |  |  |

MISSOURI STATEWIDE TRANSPORTATION PROGRAM FY 2012-2016
PASSENGER RAIL AND HIGHWAY/RAIL CROSSING SAFETY PROGRAM

| LOCATION | $\begin{gathered} \text { MoDOT } \\ \text { DISTRICT } \end{gathered}$ | PROJECT DESCRIPTION | $\begin{aligned} & \text { 7/2011- } \\ & \hline 6 / 2012 \end{aligned}$ | $\begin{aligned} & \hline 7 / 2012- \\ & 6 / 2013 \end{aligned}$ | $\begin{aligned} & 7 / 2013- \\ & 6 / 2014 \end{aligned}$ | $\begin{aligned} & \text { 7/2014- } \\ & 6 / 2015 \end{aligned}$ | $\begin{aligned} & 7 / 2015- \\ & 6 / 2016 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Chapel Rd - near Carthage, Jasper Co - MNA DOT\# 434 795S | 7 | Install active warning devices |  | 200,000 |  |  |  |
| Porter Rd - near Rogersville, Webster Co - BNSF DOT\# 667 623D | 8 | Install active warning devices |  |  | 200,000 |  |  |
| Box School Loop West - near Diggins, Webster Co - BNSF DOT\# 667 652N | 8 | Install active warning devices and improve roadway, move crossing |  |  | 200,000 |  |  |
| Greene and Webster Co - BNSF Various crossings | 8 | Upgrade warning devices, build connecting road and close crossing |  | 200,000 | 100,000 | 100,000 | 100,000 |
| Chestnut Expressway - in Springfield, Greene Co - BNSF DOT\# 664 146C | 8 | Upgrade active warning devices | 50,000 |  |  |  |  |
| Division St - in Springfield, Greene Co - BNSF DOT\# 664 151Y | 8 | Upgrade active warning devices |  |  | 100,000 |  |  |
| National St - in Springfield, Greene Co - BNSF DOT\# 664 116K | 8 | Upgrade active warning devices |  |  | 100,000 |  |  |
| National St - in Springfield, Greene Co - BNSF DOT\# 664 172S | 8 | Upgrade active warning devices |  |  | 100,000 |  |  |
| Calhoun St - in Springfield, Greene Co - BNSF DOT\# 664 149X | 8 | Install active warning devices |  |  | 200,000 |  |  |
| Locust St - in Springfield, Greene Co - BNSF DOT\# 664 152F | 8 | Install active warning devices |  |  | 200,000 |  |  |
| Fort St - in Springfield, Greene Co - BNSF DOT\# 664 145V | 8 | Install active warning devices |  |  | 200,000 |  |  |
| Webster St - in Springfield, Greene Co - BNSF DOT\# 664 148R | 8 | Install active warning devices |  |  | 200,000 |  |  |
| Royal Road - near Norwood, Wright Co - BNSF DOT\# 667 694A | 8 | Install active warning devices |  |  | 200,000 |  |  |
| Mansfield, Wright Co - BNSF Quiet Zone | 8 | LED upgrades | 50,000 |  |  |  |  |
| Route F - in Sleeper, Phelps Co - BNSF DOT\# 673 163S | 8 | Upgrade active warning devices |  | 300,000 |  |  |  |
| Evans Rd / Kissick Rd - near Springfield, Greene, Co BNSF DOT\# 664 265L | 8 | Permanent yield signs | 3,000 |  |  |  |  |
| Washington Ave - in Strafford, Greene, CO - BNSF DOT\# 673 255E | 8 | Upgrade active warning devices | 250,000 |  |  |  |  |

MISSOURI STATEWIDE TRANSPORTATION PROGRAM FY 2012-2016 PASSENGER RAIL AND HIGHWAY/RAIL CROSSING SAFETY PROGRAM

| LOCATION | $\begin{gathered} \text { MoDOT } \\ \text { DISTRICT } \end{gathered}$ | PROJECT DESCRIPTION | $\begin{aligned} & \text { 7/2011- } \\ & 6 / 2012 \end{aligned}$ | $\begin{gathered} 7 / 2012- \\ 6 / 2013 \end{gathered}$ | $\begin{gathered} \text { 7/2013- } \\ 6 / 2014 \end{gathered}$ | $\begin{aligned} & 7 / 2014- \\ & 6 / 2015 \end{aligned}$ | $\begin{aligned} & 7 / 2015- \\ & 6 / 2016 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Rt 125- in Strafford, Greene, CO - BNSF DOT\# 673 257T | 8 | Upgrade active warning devices | 450,000 |  |  |  |  |
| Rt 744/Kearney St - in Springfield, Greene, CO - BNSF DOT\# 673 265K | 8 | Upgrade active warning devices | 200,000 |  |  |  |  |
| Grand St - in Springfield, Greene, CO - BNSF DOT\# 664 247N | 8 | Upgrade active warning devices | 200,000 |  |  |  |  |
| West Plains, Howell Co - BNSF Quiet Zone - various crossings | 9 | LED upgrades | 100,000 |  |  |  |  |
| Pine Grove Rd - in Willow Springs, Howell Co - BNSF DOT\# 667 860P | 9 | Upgrade active warning devices |  |  | 200,000 |  |  |
| Rt ZZ - near West Plains, Howell Co - BNSF DOT\# 667 827P | 9 | Upgrade active warning devices | 200,000 |  |  |  |  |
| Rt VV - near Brandsville, Howell Co - BNSF DOT\# 667 821Y | 9 | Upgrade active warning devices | 200,000 |  |  |  |  |
| CR 5900 - near Willow Springs, Howell Co - BNSF DOT\# 667 861W | 9 | Install active warning devices | 200,000 |  |  |  |  |
| Howell Ave - in West Plains, Howell Co - BNSF DOT\# 667 829D | 9 | Upgrade active warning devices | 200,000 |  |  |  |  |
| Hollingshead Rd - near Rolla, Crawford, Co - BNSF DOT\# 664 398D | 9 | Install active warning devices | 200,000 |  |  |  |  |
| CR 266 - near Hayti, Pemiscot Co - BNSF DOT\# 665 542W | 10 | Install active warning devices |  | 200,000 |  |  |  |
| Sikeston, Scott Co - BNSF Quiet zone - various crossings | 10 | Various upgrades and closures |  |  | 300,000 |  |  |
| CR 411 - near Oran, Scott Co - BNSF DOT\# 665 641U | 10 | Install active warning devices | 200,000 |  |  |  |  |
| CR 326 - near Bell City, Stoddard Co - UP DOT\# 789 071D | 10 | Upgrade active warning devices |  |  | 100,000 |  |  |
| CR 340 - near Bell City, Stoddard Co - UP DOT\# 789073 S | 10 | LED's upgrade |  |  | 50,000 |  |  |
| Rock Ave - near Bell City, Stoddard Co - UP DOT\# 789 074Y | 10 | LED's upgrade |  |  | 50,000 |  |  |
| MO 91 - near Bell City, Stoddard Co - UP DOT\# 789 075F | 10 | LED's upgrade |  |  | 50,000 |  |  |

MISSOURI STATEWIDE TRANSPORTATION PROGRAM FY 2012-2016 PASSENGER RAIL AND HIGHWAY/RAIL CROSSING SAFETY PROGRAM

| LOCATION | MoDOT DISTRICT | PROJECT DESCRIPTION | $\begin{gathered} \hline 7 / 2011- \\ 6 / 2012 \\ \hline \end{gathered}$ | $\begin{aligned} & \hline 7 / 2012- \\ & 6 / 2013 \\ & \hline \end{aligned}$ | $\begin{gathered} \hline 7 / 2013- \\ 6 / 2014 \\ \hline \end{gathered}$ | $\begin{gathered} \hline 7 / 2014- \\ 6 / 2015 \\ \hline \end{gathered}$ | $\begin{aligned} & \hline 7 / 2015- \\ & 6 / 2016 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| CR 331 - near Bell City, Stoddard Co - UP DOT\# 789 076M | 10 | Install active warning devices |  |  | 200,000 |  |  |
| Co Rd 251 - near Bloomfield, Stoddard, Co - UP DOT\# 789 078B | 10 | Install active warning devices |  | 250,000 |  |  |  |
| Route A - near Portageville, Pemiscot Co - BNSF DOT\# 665 547F | 10 | Upgrade active warning devices |  |  | 200,000 |  |  |
| CR 220 - near Cape Girardeau, Scott Co - BNSF DOT\# 663 965p <br> CR 252 - near Chaffee, Scott Co - BNSF DOT\# 665 651A | 10 | Relocate active warning devices from CR 220 to CR 252 | 200,000 |  |  |  |  |
| Cotton Woods - near St. Marys, Ste. Genevieve Co - BNSF DOT\# 663 916T | 10 | Install active warning devices |  |  |  | 200,000 |  |
| Conservation Crossing - near St. Marys, Perry Co - BNSF DOT\# 663 929U | 10 | Crossbuck improvements | 1,500 |  |  |  |  |
| Rt 91 - near Sikeston, Scott Co - BNSF DOT\# 665 639T | 10 | Upgrade active warning devices | 200,000 |  |  |  |  |
| Rt Z - near Sikeston, Scott Co - BNSF DOT\# 665 636X | 10 | Upgrade active warning devices | 200,000 |  |  |  |  |
| River Road - near Lilbourn, New Madrid Co - BNSF DOT\# 665 586U | 10 | Install active warning devices | 200,000 |  |  |  |  |
| Various crossings in Stoddard and Butler Co's - UP | 10 | Install LEDs on existing active warning devices on UP Hoxie Subdivision | 40,000 |  |  |  |  |
| Various crossings in Stoddard and Dunklin Co's - UP | 10 | Install LEDs on existing active warning devices on UP Jonesboro Subdivision | 45,000 |  |  |  |  |
| Statewide - all railroads Various LED upgrades | Various | LED Upgrades | 250,000 | 250,000 | 50,000 | 50,000 | 50,000 |
| Statewide - all railroads Preliminary/engineering | Various | Engineering projects | 500,000 | 50,000 | 50,000 | 50,000 | 50,000 |
| Statewide - all railroads Crossing closures | Various | Close crossings | 500,000 | 500,000 | 50,000 | 50,000 | 50,000 |
| Statewide - all railroads Crossing stop/yield signs/batteries/gates/misc | Various | Install stop/yield signs; battery backup; roadway gates; misc | 300,000 | 300,000 | 100,000 | 50,000 | 50,000 |
| Statewide - all railroads Connecting roads | Various | Construct connecting roads from closed crossings | 300,000 | 50,000 | 50,000 | 50,000 | 50,000 |


| MISSOURI STATEWIDE TRANSPORTATION PROGRAM FY 2012-2016 PASSENGER RAIL AND HIGHWAY/RAIL CROSSING SAFETY PROGRAM |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| LOCATION | $\begin{array}{\|c} \text { MoDOT } \\ \text { DISTRICT } \end{array}$ | PROJECT DESCRIPTION | $\begin{aligned} & \hline 7 / 2011- \\ & 6 / 2012 \end{aligned}$ | $\begin{gathered} 7 / 2012- \\ 6 / 2013 \end{gathered}$ | $\begin{aligned} & \hline 7 / 2013- \\ & 6 / 2014 \end{aligned}$ | $\begin{gathered} \hline 7 / 2014- \\ 6 / 2015 \end{gathered}$ | $\begin{gathered} \hline 7 / 2015- \\ 6 / 2016 \end{gathered}$ |
|  |  |  |  |  |  |  |  |
| TOTAL |  |  | 65,830,500 | 172,257,500 | 18,180,000 | 15,080,000 | 11,700,000 |

## Transit

## 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 planning grants for transit planning activities of the seven metropolitan planning areas of St. Louis, Kansas City, Springfield, Joplin, St. Joseph, Columbia and Jefferson City.

Funds are distributed to metropolitan planning organizations 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 planning 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 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{aligned} & \text { 7/2011- } \\ & 6 / 2012 \end{aligned}$ | $\begin{aligned} & \text { 7/2012- } \\ & \text { 6/2013 } \end{aligned}$ | $\begin{aligned} & \text { 7/2013- } \\ & 6 / 2014 \end{aligned}$ | $\begin{aligned} & \text { 7/2014- } \\ & \text { 6/2015 } \end{aligned}$ | $\begin{aligned} & \text { 7/2015- } \\ & \text { 6/2016 } \end{aligned}$ |
| Section 5303 and 5305 | Federal Asst <br> Local Match | $\begin{array}{r} 1,390,000 \\ 347,500 \end{array}$ | $\begin{array}{r} 1,390,000 \\ 347,500 \end{array}$ | $\begin{array}{r} 1,390,000 \\ 347,500 \end{array}$ | $\begin{array}{r} 1,390,000 \\ 347,500 \end{array}$ | $\begin{array}{r} 1,390,000 \\ 347,500 \end{array}$ |
|  | TOTAL | 1,737,500 | 1,737,500 | 1,737,500 | 1,737,500 | 1,737,500 |

## Statewide Transit Planning Grants 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 that can be used for planning support, 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 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { 7/2011- } \\ & \text { 6/2012 } \end{aligned}$ | $\begin{aligned} & \text { 7/2012- } \\ & \text { 6/2013 } \end{aligned}$ | $\begin{aligned} & \hline 7 / 2013- \\ & 6 / 2014 \end{aligned}$ | $\begin{aligned} & \hline 7 / 2014- \\ & 6 / 2015 \end{aligned}$ | $\begin{aligned} & \text { 7/2015- } \\ & \text { 6/2016 } \end{aligned}$ |
| Section 5304 <br> Federal Assistance Non-Federal Match | $\begin{array}{r} 300,000 \\ 75,000 \\ \mathbf{3 7 5 , 0 0 0} \end{array}$ | $\begin{array}{r} 300,000 \\ 75,000 \\ \mathbf{3 7 5 , 0 0 0} \end{array}$ | $\begin{array}{r} 300,000 \\ 75,000 \\ \mathbf{3 7 5 , 0 0 0} \end{array}$ | $\begin{array}{r} 300,000 \\ 75,000 \\ \mathbf{3 7 5 , 0 0 0} \end{array}$ | $\begin{array}{r} 300,000 \\ 75,000 \\ \mathbf{3 7 5 , 0 0 0} \end{array}$ |

## 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.

## 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 funds.

|  |  | STATE FISCAL YEAR PROJECT BUDGETING |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{aligned} & \text { 7/2011- } \\ & \mathbf{6 / 2 0 1 2} \end{aligned}$ | $\begin{aligned} & \text { 7/2012- } \\ & 6 / 2013 \end{aligned}$ | $\begin{aligned} & \text { 7/2013-- } \\ & 6 / 2014 \end{aligned}$ | $\begin{aligned} & \text { 7/2014- } \\ & \text { 6/2015 } \end{aligned}$ | $\begin{aligned} & \text { 7/2015- } \\ & 6 / 2016 \end{aligned}$ |
| Section 5309 | Federal Asst Local Match | $\begin{array}{r} 10,000,000 \\ 2,500,000 \end{array}$ | $\begin{array}{r} \hline 10,000,000 \\ 2,500,000 \end{array}$ | $\begin{array}{r} 10,000,000 \\ 2,500,000 \end{array}$ | $\begin{array}{r} 10,000,000 \\ 2,500,000 \end{array}$ | $\begin{array}{r} \hline 10,000,000 \\ 2,500,000 \end{array}$ |
|  | TOTAL | 12,500,000 | 12,500,000 | 12,500,000 | 12,500,000 | 12,500,000 |

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 given to transit support equipment; and third priority given to facilities.
Within the vehicle category, first priority is given to replacement of vehicles that have met federal standards for useful life. Vehicles to expand service are given 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 Capital Assistance Program 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 FY 2008 with FFY 2007 funds, projects to be funded by Section 5310 must be derived from a locally developed, coordinated public transit - human services transportation plan.

|  |  | STATE FISCAL YEAR PROJECT BUDGETING |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{aligned} & \text { 7/2011- } \\ & \text { 6/2012 } \end{aligned}$ | $\begin{aligned} & \text { 7/2012- } \\ & \text { 6/2013 } \end{aligned}$ | $\begin{aligned} & \text { 7/2013- } \\ & \text { 6/2014 } \end{aligned}$ | $\begin{aligned} & \text { 7/2014- } \\ & 6 / 2015 \end{aligned}$ | $\begin{aligned} & \text { 7/2015- } \\ & \text { 6/2016 } \end{aligned}$ |
| Section 5310 | MoDOT Administered Federal Funds Local Match | $\begin{array}{r} 2,850,000 \\ 712,500 \end{array}$ | $\begin{array}{r} 2,850,000 \\ 712,500 \end{array}$ | $\begin{gathered} 2,850,000 \\ 712,500 \end{gathered}$ | $\begin{array}{r} 2,850,000 \\ 712,500 \end{array}$ | $\begin{array}{r} 2,850,000 \\ 712,500 \end{array}$ |
|  | TOTAL | 3,562,500 | 3,562,500 | 3,562,500 | 3,562,500 | 3,562,500 |

MoDOT sub-allocates this funding to out-state and to the 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 are also 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 this program.


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 receive local matching funds. Changes in individual contract amounts up to 10 percent may be made as circumstances warrant.

| Fiscal Year 2011 Grantees - Operating Assistance |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Section 5311 Grantees | MoDOT Dist | Federal (\$) | State (\$) | Total (\$) |
| Cape Girardeau County Transit Authority | 10 | 625,000 | 4,000 | 629,000 |
| City of Bloomfield | 10 | 40,000 | 111 | 40,111 |
| City of Carthage | 7 | 25,500 | 743 | 26,243 |
| City of Clinton | 4 | 60,000 | 538 | 60,538 |
| City of El Dorado Springs | 7 | 55,000 | 221 | 55,221 |
| City of Excelsior Springs | 4 | 60,000 | 632 | 60,632 |
| City of Houston | 9 | 60,000 | 111 | 60,111 |
| City of Lamar | 7 | 48,000 | 253 | 48,253 |
| City of Marshfield | 8 | 44,000 | 332 | 44,332 |
| City of Mt. Vernon | 7 | 25,500 | 237 | 25,737 |
| City of Nevada | 7 | 58,000 | 506 | 58,506 |
| City of New Madrid | 10 | 45,000 | 190 | 45,190 |
| City of West Plains | 9 | 78,000 | 632 | 78,632 |
| Dunklin County Transit Service, Inc. | 10 | 228,000 | 1,929 | 229,929 |
| Franklin County Transportation Council, Inc. | 6 | 170,000 | 2,735 | 172,735 |
| Licking Bridge Builders, Inc. | 9 | 30,000 | 79 | 30,079 |
| Macon Area Chamber of Commerce | 2 | 27,000 | 316 | 27,316 |
| Mississippi County Transit System | 10 | 135,000 | 775 | 135,775 |
| OATS, Inc. | 1, 2, 3, 4, 5, 6, 7, 8, 9 | 6,864,000 | 114,053 | 6,978,053 |
| Ray County Transportation, Inc. | 4 | 180,000 | 1,423 | 181,423 |
| Ripley County Transit, Inc. | 9 | 112,000 | 791 | 112,791 |
| Scott County Transportation System | 10 | 116,000 | 2,356 | 118,356 |
| SERVE, Inc. | 5 | 157,000 | 711 | 157,711 |
| Southeast Missouri State University | 10 | 134,000 | 775 | 134,775 |
| Southeast Missouri Transportation Service, Inc. | 9,10 | 1,690,000 | 22,039 | 1,712,039 |
| Stoddard County Transit Services, Inc. | 10 | 134,000 | 1,613 | 135,613 |
| Program Reserve | All | 923,850 | 0 | 923,850 |
| Section 5311(f) Grantees | MoDOT Dist | Federal (\$) | State (\$) | Total (\$) |
| Burlington Trailways | 1, 2, 9 | 1,052,800 | 0 | 1,052,800 |
| Jefferson Lines | 1, 4, 7 | 657,468 | 0 | 657,468 |
| Totals: |  | 13,835,118 | 158,101 | 13,993,219 |

## 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 distributes the balance of the annual funding according to the non-urbanized population of each state.

|  |  | STATE FISCAL YEAR PROJECT BUDGETING |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{aligned} & \text { 7/2011- } \\ & \mathbf{6 / 2 0 1 2} \end{aligned}$ | $\begin{aligned} & \hline 7 / 2012- \\ & 6 / 2013 \end{aligned}$ | $\begin{aligned} & 7 / 2013- \\ & 6 / 2014 \end{aligned}$ | $\begin{aligned} & \hline 7 / 2014- \\ & 6 / 2015 \end{aligned}$ | $\begin{aligned} & \text { 7/2015- } \\ & \text { 6/2016 } \end{aligned}$ |
| Section 5311 (b) | Federal Assistance TOTAL | $\begin{aligned} & 210,000 \\ & \mathbf{2 1 0 , 0 0 0} \end{aligned}$ | $\begin{aligned} & 210,000 \\ & \mathbf{2 1 0 , 0 0 0} \end{aligned}$ | $\begin{aligned} & 210,000 \\ & \mathbf{2 1 0 , 0 0 0} \end{aligned}$ | $\begin{aligned} & 210,000 \\ & \mathbf{2 1 0 , 0 0 0} \end{aligned}$ | $\begin{aligned} & 210,000 \\ & 210,000 \end{aligned}$ |

## 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 have been 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 both 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 either the transport of low-income or formerly jobless persons to employment and/or the transport of low-income city dwellers to job sites located in suburban areas (reverse commute), such as industrial parks.

|  |  | STATE FISCAL YEAR PROJECT BUDGETING |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{aligned} & \hline 7 / 2011- \\ & 6 / 2012 \\ & \hline \end{aligned}$ | $\begin{aligned} & \hline 7 / 2012- \\ & 6 / 2013 \\ & \hline \end{aligned}$ | $\begin{aligned} & 7 / 2013- \\ & 6 / 2014 \end{aligned}$ | $\begin{aligned} & \text { 7/2014- } \\ & \text { 6/2015 } \end{aligned}$ | $\begin{aligned} & \text { 7/2015- } \\ & \text { 6/2016 } \end{aligned}$ |
|  | Federal Asst | 1,575,000 | 1,575,000 | 1,575,000 | 1,575,000 | 1,575,000 |
| Section 5316 | Local Match | 1,575,000 | 1,575,000 | 1,575,000 | 1,575,000 | 1,575,000 |
|  | TOTAL | 3,150,000 | 3,150,000 | 3,150,000 | 3,150,000 | 3,150,000 |

## New Freedom Transit Grant Program Section 5317

Section 5317 of Chapter 53, Title 49, U.S.C. - Federal Transit Administration - The department administers 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 new transit 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 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{aligned} & \hline 7 / 2011- \\ & 6 / 2012 \end{aligned}$ | $\begin{aligned} & \hline \text { 7/2012- } \\ & \text { 6/2013 } \end{aligned}$ | $\begin{aligned} & \hline 7 / 2013- \\ & 6 / 2014 \end{aligned}$ | $\begin{aligned} & \hline 7 / 2014- \\ & 6 / 2015 \end{aligned}$ | $\begin{aligned} & \text { 7/2015- } \\ & \text { 6/2016 } \end{aligned}$ |
| Section 5317 | Federal Asst <br> Local Match | $\begin{aligned} & 800,000 \\ & 800,000 \end{aligned}$ | $\begin{aligned} & 800,000 \\ & 800,000 \end{aligned}$ | $\begin{aligned} & 800,000 \\ & 800,000 \end{aligned}$ | $\begin{aligned} & 800,000 \\ & 800,000 \end{aligned}$ | $\begin{aligned} & 800,000 \\ & 800,000 \end{aligned}$ |
|  | TOTAL | 1,600,000 | 1,600,000 | 1,600,000 | 1,600,000 | 1,600,000 |

## 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 $\$ 28,000,000$ do not flow through MoDOT.

|  | STATE FISCAL YEAR PROJECT BUDGETING |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { 7/2011- } \\ & \text { 6/2012 } \end{aligned}$ | $\begin{aligned} & \text { 7/2012- } \\ & \text { 6/2013 } \end{aligned}$ | $\begin{aligned} & 7 / 2013- \\ & 6 / 2014 \end{aligned}$ | $\begin{aligned} & \text { 7/2013- } \\ & \text { 6/2015 } \end{aligned}$ | $\begin{aligned} & \text { 7/2014- } \\ & 6 / 2016 \end{aligned}$ |
| MEHTAP |  |  |  |  |  |
| State Funds | 2,468,607 | 3,443,732 | 3,443,732 | 3,443,732 | 3,443,732 |
| Non-State (other) funds | 28,713,962 | 28,713,962 | 28,713,962 | 28,713,962 | 28,713,962 |
| TOTAL | 31,182,569 | 32,157,694 | 32,157,694 | 32,157,694 | 32,157,694 |

## Missouri Elderly and Handicapped Transportation Assistance Program Fiscal Year 2011 Allocation

| MoDOT <br> District | MEHTAP Grantee | Amount |
| :---: | :--- | ---: |
| 7 | AREA A GENCY ON AGING REGION X | $\$ 32,000$ |
| 8 | ALTERNATIVE OPPORTUNITIES | $\$ 2,400$ |
| 10 | ALTRUSA CLUB - RSVP | $\$ 2,250$ |
| 1 | ANDREW COUNTY MINISTRIES | $\$ 1,200$ |
| 1 | ASSOCIATION OF GROUP HOMES - NODAWAY COUNTY | $\$ 3,096$ |
| 7 | BARTON COUNTY MEMORIAL HOSP | $\$ 1,200$ |
| 6 | BEVO AREA COMMUNITY IMPROVEMENT GROUP | $\$ 6,500$ |
| 4 | BI-COUNTY SERVICE | $\$ 3,320$ |
| 9 | BIG SPRINGS SHELTERED WORKSHOP | $\$ 4,000$ |
| 10 | BOOTHEEL AREA INDEPENDENT LIVING SERVICES | $\$ 3,100$ |
| 10 | BOOTHEEL COUNSELING | $\$ 10,200$ |
| 8 | BURRELL | $\$ 7,000$ |
| 10 | BUTLER COUNTY COMMUNITY RESOURCE COUNCIL | $\$ 3,000$ |
| 2 | BUTTERFIELD YOUTH SERVICES | $\$ 12,000$ |
| 5 | CAMDEN COUNTY HEART | $\$ 2,750$ |
| 5 | CAMDEN COUNTY SB 40 DD RESOURCE BOARD | $\$ 2,750$ |
| 10 | CAPE GIRARDEAU WORKSHOP | $\$ 14,280$ |
| 5 | CAPITOL CITY AREA COUNCIL | $\$ 4,080$ |
| 6 | CARDINAL RITTER SENIOR SERVICES | $\$ 9,750$ |
| 4 | CASCO AREA WORKSHOP, INC | $\$ 1,764$ |
| 5 | CENTRAL MISSOURI AREA AGENCY ON AGING | $\$ 102,000$ |
| 5 | CENTRAL MISSOURI COMMUNITY ACTION | $\$ 5,000$ |
| 7 | CEREBRAL PALSY OF TRI-COUNTY | $\$ 4,500$ |
| 2 | CHARITON COUNTY WORKSHOP | $\$ 2,500$ |
| 4 | CHILD ADVOCACY SERVICES | $\$ 5,000$ |


| MoDOT District | MEHTAP Grantee | Amount |
| :---: | :---: | :---: |
| 5 | CHILDREN'S THERAPY CENTER, PETTIS COUNTY | \$11,000 |
| 9 | CHOICES FOR PEOPLE CENTER | \$9,200 |
| 8 | CHRISTIAN COUNTY ENTERPRISES | \$3,500 |
| 10 | COMMUNITY COUNSELING CENTER | \$8,500 |
| 6 | COMMUNITY LIVING INC | \$14,739 |
| 4 | COMMUNITY OF THE GOOD SHEPHERD | \$7,359 |
| 3 | COMMUNITY OPPORTUNITIES FOR PEOPLE WITH D/D | \$5,000 |
| 10 | COMMUNITY SHELTERED W ORKSHOP | \$9,100 |
| 7 | COMMUNITY SUPPORT SERVICES OF MISSOURI | \$10,000 |
| 4 | COMPREHENSIVE MENTAL HEALTH | \$7,308 |
| 2 | CONCERNED CITIZENS FOR COMMUNITY | \$2,250 |
| 8 | COUNCIL OF CHURCHES OF THE OZARKS | \$9,500 |
| 9 | CRAWFORD COUNTY BOARD FOR DD | \$4,750 |
| 9 | CURRENT RIVER WORKSHOP | \$7,000 |
| 4 | DD RESOURCES BOARD OF CLAY COUNTY | \$11,000 |
| 4 | DELLA LAMB | \$35,000 |
| 6 | DELTA CENTER FOR INDEPENDENT LIVING | \$1,500 |
| 9 | DENT COUNTY FUND BOARD | \$3,250 |
| 6 | DISABILITY RESOURCE ASSOCIATION | \$2,750 |
| 9 | DISABLED CITIZENS ALLIANCE | \$2,250 |
| 4 | DISTRICT III AREA AGENCY ON AGING | \$115,600 |
| 3 | DOCO, INC | \$2,250 |
| 4 | DON BOSCO COMMUNITY CENTER | \$2,000 |
| 3 | DOUGLAS COMMUNITY SERVICE | \$2,250 |
| 3 | EARTHWISE INDUSTRIES | \$5,000 |
| 3 | EAST CENTRAL MISSOURI BEHA VIORAL HEALTH | \$5,000 |
| 4 | EITAS (Jackson County Board of Services) | \$42,500 |
| 6 | EMMAUS HOMES, INC | \$15,000 |
| 9 | ENRICHMENT SERVICES OF DENT COUNTY | \$17,000 |
| 6 | FRANKLIN COUNTY TRANSPORTATION COUNCIL | \$14,000 |


| MoDOT District | MEHTAP Grantee | Amount |
| :---: | :---: | :---: |
| 9 | FUN AND FRIENDS OF THAYER | \$1,500 |
| 5 | GATEWAY INDUSTRIES | \$3,600 |
| 6 | GATEWA Y PARALYZED VETERANS | \$4,000 |
| 4 | GOLDEN VALLEY MEMORIAL HOSPITAL FOUNDATION | \$1,750 |
| 6 | GOOD SAMARITAN INDEPENDENT LIVING | \$3,700 |
| 2 | GRUNDY COUNTY SB 40 RESOURCE BOARD | \$2,500 |
| 4 | GUADALUPE CENTER, INC | \$2,750 |
| 6 | GUARDIAN ANGEL SETTLEMENT ASSOC. | \$3,700 |
| 1 | HARRISON COUNTY WORKSHOP | \$4,500 |
| 4 | HARRY S. TRUMAN CHILDREN'S NEUROLOGICAL CENTER | \$2,750 |
| 1 | HEARTLAND REGIONAL MEDICAL CENTER | \$3,000 |
| 2 | HIGH HOPE EMPLOYMENT | \$6,500 |
| 3 | HOSPITAL TRANSPORTATION, INC | \$2,750 |
| 2 | I-70 MEDICAL CENTER AUXILARY | \$4,000 |
| 4 | IDEAL INDUSTRIES | \$10,000 |
| 4 | IMMACOLATA MANOR, INC | \$3,000 |
| 6 | INDEPENDENCE CENTER | \$20,000 |
| 5 | INDEPENDENT LIVING CENTER - MID-MISSOURI | \$3,600 |
| 1 | INTERFAITH COMMUNITY SERVICES | \$1,800 |
| 6 | JEFFERSON COUNTY COMMUNITY PARTNERSHIP | \$6,480 |
| 6 | JEFFERSON COUNTY DD RESOURCE BOARD | \$25,000 |
| 4 | JOHNSON COUNTY BOARD OF SERVICES | \$4,800 |
| 4 | KCATA SHARE-A-FARE | \$67,500 |
| 6 | KINGDOM HOUSE | \$2,400 |
| 8 | LACLEDE COUNTY ARC | \$6,250 |
| 8 | LACLEDE EARLY EDUCATION PROGRAM | \$2,750 |
| 8 | LACLEDE INDUSTRIES | \$5,750 |
| 4 | LAFA YETTE COUNTY BOARD OF SHELTERED SERVICES | \$9,000 |
| 5 | LAKE OF THE OZARKS DEVELOPMENT CENTER | \$7,500 |
| 7 | LAMAR COMMUNITY BETTERMENT | \$4,750 |


| MoDOT District | MEHTAP Grantee | Amount |
| :---: | :---: | :---: |
| 7 | LAWRENCE COUNTY COUNCIL | \$1,200 |
| 3 | LEARNING OPPORTUNITIES | \$17,000 |
| 10 | LIFE, INC | \$2,250 |
| 3 | LINCOLN COUNTY COUNCIL ON AGING | \$3,000 |
| 1 | LIVING COMMUNITY OF ST. JOSEPH | \$2,000 |
| 2 | LIVINGSTON COUNTY SB 40 RESOURCE BOARD | \$5,500 |
| 2 | MACON COUNTY SHELTERED WORKSHOP | \$2,750 |
| 10 | MADISON COUNTY COUNCIL FOR DD | \$2,750 |
| 10 | MANUFACTURERS ASSISTANCE GROUP | \$10,000 |
| 4 | MARC - AREA AGENCY ON AGING | \$160,000 |
| 3 | MARION COUNTY BOARD OF SERVICES | \$7,000 |
| 3 | MARK TWAIN ASSOCIATION | \$21,000 |
| 3 | MENNONITE HOME ASSOCIATION | \$2,250 |
| 6 | MID-EAST AREA A GENCY ON A GING | \$170,000 |
| 10 | MISSISSIPPI COUNTY TRANSIT | \$15,000 |
| 3 | MONROE CITY WORKSHOP | \$5,750 |
| 3 | MONTGOMERY COUNTY SB 40 RESOURCE BOARD | \$7,500 |
| 4 | MU'MIN TRANSPORTATION SERVICE ASSOCIATION | \$6,750 |
| 10 | MY CAMP, INC. | \$3,500 |
| 7 | NEVADA CITY HOSPITAL | \$2,250 |
| 5 | NEW HORIZONS | \$5,750 |
| 1 | NOCOMO INDUSTRIES | \$4,750 |
| 3 | NORTHEAST MISSOURI AREA AGENCY ON AGING | \$85,000 |
| 4 | NORTHLAND FOUNDATION | \$1,500 |
| 1 | NORTHWEST MISSOURI AREA AGENCY ON AGING | \$119,000 |
| 1 | NORTHWEST MISSOURI INDUSTRIES | \$5,750 |
| 5 | OATS, INC | \$60,000 |
| 9 | OPPORTUNITY SHELTERED INDUSTRIES | \$6,500 |
| 1 | OPPORTUNITY WORKSHOP - GENTRY COUNTY | \$3,250 |
| 9 | OREGON COUNTY HB 351 BOARD FOR SENIOR SERVICES | \$1,000 |


| MoDOT District | MEHTAP Grantee | Amount |
| :---: | :---: | :---: |
| 9 | OREGON COUNTY SHELTERED WORKSHOP | \$2,500 |
| 5 | OSAGE COUNTY SB 40 RESOURCE BOARD | \$5,750 |
| 7 | OZARK CENTER | \$4,000 |
| 9 | OZARK INDEPENDENT LIVING | \$2,750 |
| 9 | OZARK SHELTERED INDUSTRIES | \$6,750 |
| 8 | OZARKS AREA COMMUNITY ACTION | \$8,750 |
| 6 | PARAQUAD | \$3,500 |
| 4 | PATHW AYS COMMUNITY BEHA VIOR HEALTH CARE | \$11,500 |
| 4 | PATHWAYS PSYCHIATRIC HOSPITAL, INC. | \$17,500 |
| 10 | PEMISCOT PROGRESSIVE INDUSTRIES | \$15,000 |
| 10 | PERRY COUNTY HEALTH SYSTEM | \$2,250 |
| 10 | PERRY COUNTY SERVICES | \$2,000 |
| 3 | PIKE COUNTY SB 40 RESOURCE BOARD | \$15,600 |
| 4 | PLATTE COUNTY BOARD OF SERVICES | \$17,000 |
| 4 | PLATTE COUNTY SENIOR CITIZENS FUND | \$2,750 |
| 6 | PONY BIRD | \$4,500 |
| 6 | PRODUCTIVE LIVING BOARD | \$10,000 |
| 9 | PULASKI COUNTY BOARD | \$4,750 |
| 5 | QUALITY INDUSTRIES | \$4,000 |
| 4 | RAINBOW CENTER | \$8,500 |
| 4 | RAY COUNTY BOARD OF SERVICES FOR THE DD | \$2,000 |
| 4 | REDISCOVER | \$9,000 |
| 9 | REYNOLDS COUNTY SHELTERED WORKSHOP | \$3,750 |
| 10 | RIPLEY COUNTY TRANSIT, INC. | \$4,000 |
| 1 | ROLLING HILLS CREATIVE LIVING, INC. | \$5,000 |
| 10 | RSVP - PEMISCOT / NEW MADRID COUNTIES | \$1,200 |
| 9 | SCENIC RIVERS INDUSTRIES | \$2,750 |
| 10 | SEMO ALLIANCE FOR DISABILITY | \$3,250 |
| 10 | SEMO AREA AGENCY ON AGING | \$200,000 |
| 10 | SEMO STATE UNIVERSITY | \$4,750 |


| MoDOT District | MEHTAP Grantee | Amount |
| :---: | :---: | :---: |
| 2 | SENIOR ADULT SERVICES | \$6,000 |
| 9 | SENIOR CITIZENS OF MOUNTAIN VIEW | \$1,500 |
| 10 | SERVICES FOR EXTENDED EMPLOYMENT | \$5,500 |
| 9 | SHANNON COUNTY COUNCIL ON AGING | \$1,500 |
| 6 | SHELTERED INDUSTRIES OF MERAMEC VALLEY | \$1,750 |
| 4 | SHERWOOD CENTER FOR THE EXCEPTIONAL CHILD | \$3,000 |
| 8 | SOUTHWEST CENTER FOR INDEPENDENT LIVING | \$1,800 |
| 8 | SOUTHWEST MISSOURI AREA AGENCY ON AGING | \$106,250 |
| 1 | SPECIALTY INDUSTRIES OF ST JOSEPH | \$3,250 |
| 8 | SPRINGFIELD WORKSHOP, INC | \$3,750 |
| 6 | ST ELIZABETH ADULT DAY CARE | \$19,000 |
| 10 | ST FRANCOIS COUNTY BOARD FOR DD RESOURCES | \$7,250 |
| 6 | ST LOUIS AREA AGENCY ON AGING | \$150,000 |
| 6 | ST LOUIS OFFICE FOR MR/DD RESOURCES | \$15,000 |
| 6 | ST LOUIS SOCIETY FOR CRIPPLED CHILDREN | \$3,250 |
| 6 | ST. ANTHONY'S MEDICAL CENTER | \$3,500 |
| 10 | STE GENEVIEVE COUNTY SERVICES BOARD | \$4,750 |
| 10 | STE GENEVIEVE COUNTY SHELTERED W ORKSHOP | \$4,500 |
| 10 | STODDARD COUNTY SHELTERED FACILITIES | \$12,700 |
| 8 | STONE COUNTY COUNCIL ON AGING | \$1,750 |
| 4 | SWOPE HEALTH SERVICES | \$8,000 |
| 8 | TANTONE INDUSTRIES, INC | \$4,000 |
| 10 | TERRACE GARDENS RETIREMENT | \$2,750 |
| 6 | THE SARAH COMMUNITY | \$2,250 |
| 9 | THREE RIVERS SHELTERED INDUSTRIES | \$3,750 |
| 4 | TRIALITY, INC | \$1,000 |
| 8 | UNIQUE SERVICES, INC | \$4,750 |
| 5 | UNLIMITED OPPORTUNITIES | \$14,000 |
| 3 | WARREN COUNTY HANDICAPPED SERVICES | \$14,000 |
| 9 | WA SHINGTON COUNTY BOARD | \$6,000 |


| MoDOT <br> District | MEHTAP Grantee |  |
| :---: | :--- | ---: |
| 9 | WASHINGTON COUNTY SENIOR SERVICES FUND | Amount |
| 8 | WEB-CO CUSTOM INDUSTRIES | $\$ 5,700$ |
| 3 | WIDER OPPORTUNITIES | $\$ 10,000$ |
| 9 | WILLOW HEALTH CARE | $\$ 5,750$ |
| 1 | WORTH COUNTY CONVALESCENT CENTER | $\$ 2,000$ |
| 6 | YOUNG WOMEN'S ASSOCIATION | $\$ 1,500$ |
| 6 | ZION HOUSING, INC. | $\$ 3,250$ |
|  |  | $\$ 2,250$ |
|  |  | TOTAL: |

## Waterways

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 2.3 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 $\$ 450,000$ from FY 2005 through FY 2010. The appropriation for FY 2011 is $\$ 359,747$ and currently provides assistance to the following port authorities:

| Howard/Cooper County Regional | Jefferson County | Kansas City |
| :--- | :--- | :--- |
| Lewis County/Canton | Marion County | Mississippi County |
| New Bourbon Regional | New Madrid County | Pemiscot County |
| St. Joseph Regional | St. Louis County | St. Louis City |
| Southeast Missouri Regional | Mid-America Port Commission | Pike/Lincoln Regional |

Pike and Lincoln Counties made application for authorization of a regional port authority. The commission approved the authorization in February 2011, making the new port authority eligible for funding.

Ferry Boat Operating Assistance - The State of Missouri currently subsidizes two public ferry boat operations in Ste. Genevieve and Mississippi Counties. In 2010, they provided transport to over 55,854 passengers and 24,977 vehicles across the Mississippi River. Annually $\$ 75,000$ was appropriated to support each ferryboat operation from FY 1999 through FY 2007; an increase to $\$ 80,000$ was approved for FY 2008 and FY 2009. There was another increase to $\$ 88,000$ for FY 2010 and FY 2011. 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. In FY 2008 there was no funding for the program but in FY 2009 the program received \$6,650,000 from General Revenue and the MHTC allocated $\$ 4,500,000$ from America Recovery and Reinvestment Act discretionary funds for port capital improvements. 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.

| MISSOURI STATEWIDE TRANSPORTATION PROGRAM FY 2012-2016 WATERWAYS PROGRAM |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| LOCATION | $\begin{gathered} \text { MoDOT } \\ \text { DISTRICT } \end{gathered}$ | PROJECT DESCRIPTION | $\begin{aligned} & 7 / 2011- \\ & 6 / 2012 \end{aligned}$ | $\begin{aligned} & \text { 7/2012- } \\ & \text { 6/2013 } \end{aligned}$ | $\begin{aligned} & 7 / 2013- \\ & 6 / 2014 \\ & \hline \end{aligned}$ | $\begin{aligned} & 7 / 2014- \\ & 6 / 2015 \end{aligned}$ | $\begin{gathered} 7 / 2015- \\ 6 / 2016 \end{gathered}$ |
| Statewide |  | Administrative Grants | 359,747 | 450,000 | 450,000 | 450,000 | 450,000 |
| New Bourbon | 10 | Ferry Boat Operating Assistance | 88,000 | 88,000 | 90,000 | 90,000 | 94,000 |
| Mississippi County | 10 | Ferry Boat Operating Assistance | 88,000 | 88,000 | 90,000 | 90,000 | 94,000 |
| Mississippi County | 10 | Port site improvements | 40,000 |  |  |  |  |
| St. Joseph Regional | 1 | Fire hydrant | 16,000 |  |  |  |  |
| St. Joseph Regional | 1 | Hardstand expansion | 80,000 |  |  |  |  |
| SEMO Regional | 10 | Railroad improvements, liquid terminal construction, warehouse, dock and street paving | 475,000 |  | 708,000 | 800,000 | 800,000 |
| 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 | Warehouse <br> Land acquisition, road paving | 750,000 | 410,000 | 700,000 |  |  |
| New Madrid County | 10 | Dolphins, truck scales, road improvements |  |  |  | 602,000 | 660,000 |
| New Madrid County | 10 | Land purchase |  |  |  | 328,000 |  |
| Pemiscot County | 10 | Cargo dock/tank barge facility, rail and utility extensions | 1,410,000 |  | 1,200,000 |  | 600,000 |
| Howard/Cooper County | 2 | Grain storage bin <br> Land purchase |  |  | 300,000 |  | 25,000 |
|  |  | TOTAL | \$3,306,747 | \$3,686,000 | \$3,538,000 | \$3,960,000 | \$3,723,000 |

## Proposed Allocation of Expenditures for remainder of 1992 Plan RSMo 21.795.2(3)


#### Abstract

The information in this section is in accordance with the highlighted portion in the following section of the reporting statute. "(3) The proposed allocation and expenditure of moneys and the proposed work plan for the current fiscal year, at least the next four years, and for any period of time expressed in any public transportation plan approved by either the general assembly or by the voters of Missouri. This proposed allocation and expenditure of moneys shall include the amounts of proposed allocation and expenditure of moneys in each of the categories listed in subdivision (1) of this subsection; ..." Section 21.795.2(3), RSMo 2009 (L. 2009 HB 683 merged with HB 752). (emphasis added).


The 2011 Proposed Allocation and Expenditure of Moneys for the 1992 15-Year Plan reports that the total construction funds available for the period 1992-2010 were $\$ 18.3$ billion as compared to the original 1992 Plan estimated revenues of $\$ 12.6$ billion. The increase in revenue is attributable primarily from federal receipts due to increased apportionments from the Transportation Equity Act for the 21st Century Act (TEA-21) and the Safe, Accountable, Flexible, Efficient Transportation Equity Act: A Legacy for Users (SAFETEA-LU) and the passage of the American Recovery and Reinvestment Act of 2009 (ARRA). In addition, \$3.9 billion of bond proceeds and additional motor vehicle sales tax revenues were added to construction funding available, which was not anticipated in the original 1992 plan.

Revenue:
Motor Fuel Tax Receipts
Less: Fuel Refunds
Net Motor Fuel
Licenses, Fees \& Permits
M.V. Sales \& Use Tax
Incidental Income
Road Fund Interest
Total State Funds
Bend Proceeds
Federal Reimbursement to MoDOT Program
Total Funds Available
Non Construction Disbursements:
Administration
Fleet, Fracilities,
Fleet, Facilities, \& Information Systems
Maintenance
Other State Ag
Other State Agencie
Article X Refunds
Article X Refunds
Debt Service
Debt Service
Accelerated Program Payments
Total Non Construction
Available For Construction
Construction Program:
Preliminary \& Construction Engineering Preliminary \& C
ROW Parcels $\underset{\text { Total }}{\text { Awards \& Utilities }}$

Available For Construction
Funding from Cash Balances Total Planned For Construction

| 1992 | 1993 | 1994 | 1995 | 1996 | 1997 | 1998 | 1999 | 2000 | ${ }_{2}$ Actual | 2002 | 2003 | 2004 | 2005 | 2006 | 2007 | 2008 | 2009 | 2010 | 2011 | 2012 | 2013 | 2014 | 2015 | 2016 | $\begin{gathered} \text { Total } \\ \text { 1992-2010 } \\ \hline \end{gathered}$ | $\begin{gathered} \text { Total } \\ \text { 2011-2016 } \\ \hline \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & 304 \\ & (27) \\ & \hline \end{aligned}$ | $\begin{gathered} 354 \\ (30) \\ \hline \end{gathered}$ | $\begin{aligned} & 374 \\ & (30) \\ & \hline \end{aligned}$ | $\begin{gathered} 424 \\ (37) \\ \hline \end{gathered}$ | $\begin{aligned} & 440 \\ & (37) \\ & \hline \end{aligned}$ | $\begin{aligned} & 499 \\ & (39) \end{aligned}$ | $\begin{aligned} & 510 \\ & (46) \\ & \hline \end{aligned}$ | $\begin{aligned} & 512 \\ & (42) \\ & \hline \end{aligned}$ | $\begin{aligned} & 536 \\ & (42) \\ & \hline \end{aligned}$ | $\begin{gathered} 522 \\ (44) \\ \hline \end{gathered}$ | $\begin{aligned} & 527 \\ & (34) \\ & \hline \end{aligned}$ | $\begin{aligned} & 531 \\ & (34) \\ & \hline \end{aligned}$ | $\begin{aligned} & 547 \\ & (35) \\ & \hline \end{aligned}$ | $\begin{aligned} & 560 \\ & (40) \\ & \hline \end{aligned}$ | $\begin{aligned} & 561 \\ & (40) \\ & \end{aligned}$ | $\begin{gathered} 556 \\ (41) \\ \hline \end{gathered}$ | $\begin{gathered} 558 \\ (38) \\ \hline \end{gathered}$ | $\begin{gathered} 535 \\ (36) \\ \hline \end{gathered}$ | $\begin{aligned} & 536 \\ & (34) \\ & \hline \end{aligned}$ | $\begin{gathered} 538 \\ (36) \end{gathered}$ | $\begin{aligned} & 536 \\ & (35) \\ & \hline \end{aligned}$ | $\begin{aligned} & 544 \\ & (35) \\ & \hline \end{aligned}$ | $\begin{aligned} & 549 \\ & (35) \\ & \hline \end{aligned}$ | $\begin{aligned} & 552 \\ & (35) \\ & \hline \end{aligned}$ | $\begin{aligned} & 556 \\ & (35) \\ & \hline \end{aligned}$ | $\begin{gathered} 9,386 \\ (917) \\ \hline \end{gathered}$ | $\begin{gathered} 3,275 \\ (211) \end{gathered}$ |
| 277 | 324 | 344 | 387 | 403 | 460 | 464 | 470 | 494 | 478 | 493 | 497 | 512 | 520 | 521 | 515 | 520 | 499 | 502 | 502 | 501 | 509 | 514 | 517 | 521 | 8,469 | 3,064 |
| 195 | 200 | 203 | 215 | 222 | 228 | 229 | 239 | 241 | 274 | 255 | 256 | 257 | 266 | 282 | 252 | 272 | 265 | 265 | 266 | 272 | 278 | 282 | 287 | 292 | 6,293 | 1,677 |
| 88 | 95 | 114 | 123 | 130 | 136 | 147 | 156 | 178 | 163 | 180 | 171 | 177 | 174 | 170 | 257 | 257 | 234 | 244 | 263 | 254 | 264 | 278 | 296 | 302 | 4,851 | 1,657 |
| 23 | 37 | 36 | 55 | 36 | 35 | 34 | 54 | 101 | 101 | 89 | 110 | 97 | 81 | 74 | 115 | 101 | 162 | 174 | 158 | 146 | 131 | 83 | 83 | 83 | 2,199 | 684 |
| 4 | 2 | , | 5 | 6 | 6 | 8 | 9 | 9 | 16 | 12 | 12 | 7 | 9 | 23 | 37 | 44 | 25 | 10 | 12 | 11 | 12 | 13 | 13 | 8 | 316 | 69 |
| 587 | 658 | 700 | 785 | 797 | 865 | 882 | 928 | 1,023 | 1,032 | 1,029 | 1,046 | 1,050 | 1,050 | 1,070 | 1,176 | 1,194 | 1,185 | 1,195 | 1,201 | 1,184 | 1,194 | 1,170 | 1,196 | 1,206 | 22,128 | 7,151 |
| 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 256 | 413 | 0 | 263 | 0 | 370 | 830 | 541 | 136 | 1,108 | 0 | 0 | 0 | 0 | 0 | 0 | 3,917 | 0 |
| 270 | 317 | 339 | 373 | 338 | 360 | 372 | 394 | 563 | 551 | 740 | 664 | 594 | 682 | 670 | 696 | 796 | 731 | 1,028 | 1,473 | 792 | 734 | 706 | 686 | 603 | 10,477 | 4,994 |
| 857 | 975 | 1,039 | 1,158 | 1,135 | 1,225 | 1,254 | 1,322 | 1,586 | 1,839 | 2,182 | 1,710 | 1,907 | 1,732 | 2,110 | 2,702 | 2,531 | 2,052 | 3,331 | 2,674 | 1,976 | 1,928 | 1,876 | 1,882 | 1,809 | 36,522 | 12,145 |


| 27 | 28 | 26 | 27 | 28 | 26 | 24 | 25 | 44 | 53 | 47 | 47 | 41 | 41 | 43 | 45 | 47 | 49 | 49 | 49 | 55 | 56 | 58 | 61 | 64 | 1,060 | 343 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 103 | 101 | 99 | 110 | 105 | 107 | 99 | 108 | 106 | 105 | 112 | 97 | 100 | 100 | 101 | 102 | 103 | 1,758 | 603 |
| 244 | 254 | 326 | 301 | 284 | 299 | 273 | 277 | 284 | 291 | 264 | 290 | 339 | 394 | 401 | 417 | 437 | 470 | 471 | 470 | 479 | 487 | 495 | 507 | 515 | 9,269 | 2,953 |
| 122 | 130 | 139 | 137 | 169 | 173 | 175 | 167 | 171 | 196 | 182 | 176 | 181 | 197 | 170 | 188 | 199 | 197 | 198 | 226 | 224 | 225 | 237 | 239 | 245 | 4,663 | 1,396 |
| 0 | 0 | 0 | 0 | 0 | 0 | 36 | 31 | 17 | 10 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 95 | 0 |
| 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 25 | 44 | 55 | 76 | 114 | 155 | 168 | 98 | 19 | 283 | 276 | 91 | 3 | 293 | 84 | 2,775 | 720 |
| 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 7 | 23 | 21 | 16 | 17 | 24 | 15 | 23 | 17 | 7 | 5 | 20 | 8 | 9 | 11 | 6 | 9 | 239 | 63 |
| 393 | 412 | 491 | 465 | 481 | 498 | 508 | 501 | 626 | 675 | 638 | 684 | 738 | 839 | 842 | 936 | 974 | 1,026 | 1,054 | 1,145 | 1,142 | 1,168 | 1,195 | 1,208 | 1,220 | 12,781 | 7,078 |

$\begin{array}{llllllllllllllllllllllllllllllllll}464 & 563 & 548 & 693 & 654 & 727 & 746 & 821 & 960 & 1,164 & 1,544 & 1,026 & 1,169 & 893 & 1,268 & 1,766 & 1,557 & 1,026 & 2,277 & 1,529 & 834 & 760 & 681 & 674 & 589 & 19,866 & 5,067\end{array}$

$\frac{\text { Notes: }}{- \text { Motor fuel, licenses fees and permits, and m.v. sales and use taxes reflect inclusion of Hancock refund amounts for base revenue projections. }}$
Original 1992 Plan Projections did not include amounts for incidental income (which includes Local Fund \& Innovative Finance construction). Contractor payments reflect amounts funded with incidental income

- Federal reimbursement/construction contracts amounts for include federal inal pass-through work.

Administration, Fleet, Facilitites, \& Information Systems, Maintenance, and Preliminary \& Construction Engineering include fringe benefits.
Maintenance includes Motorist Assist expenditures.

# Schedule of Funds Expended by Project for Construction Work in Progress in FY 2011 RSMo 21.795.2(4) 

## Introduction

The information in this section is in accordance with the following section of the reporting statute. "(4) The amounts which were planned, estimated and expended for projects in the state highway and bridge construction program or any other projects relating to other modes of transportation in the preceding state fiscal year and amounts which have been planned, estimated or expended by project for construction work in progress;" Section 21.795.2(4), RSMo (A.L. 2009 H.B. 752)

Information in this section compares the cost estimates and expenditures for highway improvements currently in progress. The figures show MoDOT is practicing good fiscal management and is delivering good value for funds taxpayers invest in transportation. Cost estimates at the time projects appeared on the most recent Five-Year Highway and Bridge Construction Schedule are compared with costs, through the end of state fiscal year 2011, of projects that have been put under contract but have not been closed out. Included in the estimate and award costs are costs for preliminary engineering (developing the roadway and bridge plans), right of way, construction engineering (inspecting the project during construction) and construction.

The 782 projects in progress were estimated to cost $\$ 4,753,945,000$. The total project costs at award for those projects were $\$ 4,430,526,000$, which represents a difference of $\$ 323,419,000$ or 6.8 percent under estimate. These projects are not complete and additional changes will occur before the projects are finished, which in turn will affect the percentage difference.

For other modes of transportation, the estimate for capital projects in progress during state fiscal year 2011 totaled $\$ 109,738,945$. The actual contract cost for these projects is $\$ 100,602,354$ which represents a difference of $\$ 9,136,591$ or 8.3 percent under estimate. However, these projects are not complete and additional charges will occur before the projects are finished. These numbers do not include operating assistance for the other modes, such as Amtrak, State Transit Assistance Program, Missouri Elderly and Handicapped Transportation Assistance Program and traffic control tower operating assistance.

# Construction Work in Progress in SFY 2011 <br> RSMo 21.795.2(4) <br> KEY 

| County <br> location of <br> project |
| :--- |
| County |

## Construction Work in Progress in SFY 2011

RSMo 21.795.2(4)

| County | Route | Job No. | Award Date | Description of Improvement / Location | Estimate * | Project Cost at Award * | Cost through SFY 2011 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Andrew | 29 | 2I2163C | 5/2011 | On-call preventive maintenance and pavement repair from Rte. K to Rte. 92 in Platte County. Includes I-229 in Andrew and Buchanan counties. | \$250 | \$416 | \$0 |
| Andrew | H | 1B0803 | 5/2010 | Bridge painting on Rte. H, Andrew Co. Pedlar Cr., Rte. M, Atchison Co. Long Branch, Rtes. E, V, C, Dekalb Co. N Fork Lost Cr, Third Fork of Platte River a Rtes. JJ, NN, Nodaway Co. West Fork 102 Rvr., Honey Cr. \& Brushy Cr. Involves bridges L0633, L0736, N0274, P0979, P0980, N0036, N0215, N0353, N0874, and P0216. Part of the Safe and Sound program. | \$1,010 | \$836 | \$797 |
| Andrew | 0 | 1 L 1103 | 12/2010 | Pavement improvements from Rte. W to Rte. Z near Cosby. | \$277 | \$232 | \$1 |
| Andrew | W | 1L1102 | 12/2010 | Pavement improvements from Rte. 169 to Rte. 6 near St. Joseph. | \$363 | \$312 | \$2 |
| Atchison | 111 | 1L1200B | 4/2011 | Pavement improvements from I-29, near Rock Port, to Rte. W. | \$594 | \$814 | \$0 |
| Atchison | 136 | 1P0980 | 2/2011 | Resurface driving lanes and improve shoulders from Rte. M to Rte. 71 near Burlington Junction. | \$3,747 | \$3,578 | \$32 |
| Atchison | 136 | 1P2161 | 8/2009 | Painting, redeck and bridge repairs of Missouri River bridge at Brownville, NE. (ARRA Funds providing $\$ 9$ million, $\$ 5,654$ million funded by other sources) *Economic Recovery Project* | \$15,710 | \$9,529 | \$7,022 |
| Atchison | 136 | 1P2199 | 2/2011 | Install edgeline and centerline rumble stripes from Rte. M (Atchison Co.) to Rte. 71 (Nodaway Co.) near Burlington Junction. | \$74 | \$65 | \$2 |

*Includes preliminary engineering, right of way, construction, and construction engineering. 9/27/2011

## Construction Work in Progress in SFY 2011

RSMo 21.795.2(4)

| County | Route | Job No. | Award Date | Description of Improvement / Location | Estimate * | Project Cost at Award * | Cost through SFY 2011 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Atchison | 29 | 112155 | 6/2011 | Grading, drainage, pavement, utilities and structure work to construct a new Welcome Center along southbound lane 0.9 mile south of Rte. 136 near Rock Port. Funding by statewide enhancement and operations funds. | \$5,199 | \$5,858 | \$247 |
| Atchison | 29 | 212163B | 5/2011 | On-call preventive maintenance and pavement repair from the lowa State line to Rte. K in Andrew County. | \$250 | \$430 | \$0 |
| Atchison | C | 1L1200C | 4/2011 | Pavement improvements from Rte. 59 to Rte. O (north) in Westboro. | \$297 | \$482 | \$0 |
| Buchanan | 169 | 1P0852 | 6/2009 | Intersection improvements at Rte. A in St. Joseph. Funds provided from local developer for improvements. | \$1,295 | \$1,617 | \$1,771 |
| Buchanan | 169 | 1P1021 | 6/2010 | Resurface pavement and improve shoulders from I-29 north exit to Loop 29 (Belt Hwy.) in St. Joseph. | \$1,323 | \$1,223 | \$1,112 |
| Buchanan | 169 | 1P2189 | 7/2010 | Pavement improvements from Loop 29 (Belt Hwy.) to Rte. YY (Mitchell Ave.). Also includes Rte. 6 (Frederick Blvd.) from Rte. 169 (Belt Hwy.) east to I-29 in St. Joseph. | \$1,108 | \$850 | \$139 |
| Buchanan | 169 | 1P2196 | 7/2010 | Pavement improvements from Rte. YY (Mitchell Ave.) to Loop 29 (Pear St.) in St. Joseph. | \$455 | \$478 | \$33 |
| Buchanan | 169 | 150977 | 6/2010 | Resurface driving lanes and shoulders from Loop 29 (Pear St.) to Rte. FF in St. Joseph. | \$726 | \$705 | \$52 |

*Includes preliminary engineering, right of way, construction, and construction engineering. 9/27/2011

## Construction Work in Progress in SFY 2011

RSMo 21.795.2(4)

| County | Route | Job No. | Award Date | Description of Improvement / Location | Estimate * | Project Cost at Award * | Cost through SFY 2011 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Buchanan | 59 | 1P0910Z | 1/2004 | Bridge deck repair for the Missouri River bridge at Atchison, Kansas. Payback to KDOT for 1P0910. Involves bridge K-697R. MoDOT pays $50 \%$. Cost shown is Missouri's share. Let by KDOT. | \$244 | \$175 | \$0 |
| Buchanan | FF | 1L1100B | 12/2010 | Pavement improvements from Rte. 169 to Rte. H in Agency. | \$397 | \$321 | \$3 |
| Buchanan | 0 | 1L1100C | 12/2010 | Pavement improvements from Rte. A to Rte. FF near Agency. | \$136 | \$120 | \$1 |
| Buchanan | Tyronne St. | 1W0001 | 3/2010 | Truck staging area along stockyard expressway, intersection improvements. Actual project costs of \$1,097 are charged to ARRA-ES01(001). *Economic Recovery Project* | \$1,300 | \$987 | \$0 |
| Buchanan | YY | 1S2209 | 3/2011 | Construct right-turn lane on Mitchell Avenue, westbound lane, at the intersection with Woodbine Road in St. Joseph. | \$142 | \$198 | \$121 |
| Caldwell | 116 | 1B0803B | 1/2011 | Bridge maintenance: Caldwell Co. Rte. 116 over North Mud Cr., Rte. N over Mud Cr., Harrison Co. Rte. MM over Fox and Sugar Cr. Rte. AA over Big Cr., Dekalb Co. Rte. 33 over Maysville Branch of Lost Cr. and W.F. Lost Cr. Funded by GARVEE. Part of Safe and Sound program. | \$760 | \$530 | \$488 |
| Caldwell | A | 1L1111H | 2/2011 | Pavement improvements from Rte. 36 to Rte. 116 in Braymer. | \$576 | \$456 | \$0 |
| Caldwell | A | 1S2147 | 11/2010 | Replace bridge deck over Shoal Creek 4.1 miles north of Rte. F near Braymer. Project involves bridge A1784. | \$545 | \$440 | \$419 |

*Includes preliminary engineering, right of way, construction, and construction engineering. 9/27/2011

## Construction Work in Progress in SFY 2011

RSMo 21.795.2(4)

| County | Route | Job No. | Award Date | Description of Improvement / Location | Estimate * | Project Cost at Award * | Cost through SFY 2011 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Caldwell | U | 1B0801Q | 1/2011 | Bridge improvements on Rte. U over Otter Creek, Rte. HH over Plum Creek in Caldwell County, on Rte. V over I-35 and Rte. K over Castile Creek in Clinton County. Funded by GARVEE. Involves bridges N0735, R0526, R0226, and N0736. Part of Safe and Sound program. | \$1,284 | \$1,047 | \$854 |
| Clinton | 35 | 111040 | 2/2009 | Resurface north and southbound lanes from north of Shoal Creek to north of Rte. 116 near Lathrop. *Economic Recovery Project* (Alternate pavement treatment project) | \$19,911 | \$16,288 | \$17,321 |
| Clinton | A | 1L1111B | 2/2011 | Pavement improvements from Rte. H to Rte. 116 near Lathrop. | \$363 | \$305 | \$0 |
| Clinton | A | 1S1007 | 3/2011 | Intersection improvements at Rte. T near Turney. | \$211 | \$198 | \$64 |
| Clinton | PP | 1L1111C | 2/2011 | Pavement improvements from Rte. 33 to Rte. 69 near Holt. | \$324 | \$221 | \$1 |
| Clinton | PP | 1S1005 | 2/2011 | Shoulder improvements from 0.9 to 1.9 miles east of I-35, near Holt. \$100,000 from Open-Container Funds. | \$154 | \$92 | \$2 |
| Daviess | 35 | 2I2163E | 5/2011 | On-call preventive maintenance and pavement repair from Rte. 6 in Daviess County to Rte. 92 in Clay County. | \$268 | \$419 | \$0 |
| Daviess | 6 | 1P1037 | 2/2010 | Resurface pavement and improve shoulders from Rte. 69 near Winston to east of Rte. CC near Gallatin. | \$2,581 | \$1,780 | \$1,737 |

*Includes preliminary engineering, right of way, construction, and construction engineering. 9/27/2011

Construction Work in Progress in SFY 2011
RSMo 21.795.2(4)

| County | Route | Job No. | Award Date | Description of Improvement / Location | Estimate * | Project Cost at Award * | Cost through SFY 2011 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Daviess | 69 | 1S1038 | 2/2010 | Resurface pavement and improve shoulders from I-35 to Rte. 6 near Winston. | \$1,005 | \$773 | \$773 |
| Daviess | HH | 1B0801N | 3/2011 | Bridge improvements on Rte. HH over Marrowbone Creek, on Rte. V over Muddy Creek, and on Rte. Z over drainage ditch. Funded by GARVEE. Project involves bridges R0378, P0830, and R0073. Part of Safe and Sound program. | \$923 | \$1,150 | \$154 |
| Daviess | T | 1B0801T | 11/2010 | Bridge improvements on Rte. T over Sampson Creek. Project involves bridge N0262. Funded by GARVEE. Part of the Safe and Sound program. | \$2,017 | \$826 | \$756 |
| Dekalb | 33 | 1L1200G | 4/2011 | Pavement improvements from Rte. 36 to Rte. 116 near Plattsburg. | \$939 | \$848 | \$1 |
| Dekalb | 36 | 1B0801S | 6/2011 | Bridge improvements on Rte. 36 over Castile Creek and Grindstone Creek. Funded by GARVEE. Project involves bridges A1591 and A1594. Part of the Safe and Sound program. | \$1,418 | \$1,283 | \$0 |
| Dekalb | E | 1L1111D | 2/2011 | Pavement improvements from Rte. 169 to Rte. D near Fairport. | \$806 | \$724 | \$773 |
| Dekalb | F | 1B0801P | 5/2011 | Bridge improvements on Rte. F over Crooked Creek in Dekalb County. Funded by GARVEE. Project involves bridges N0870. Part of the Safe and Sound program. | \$308 | \$321 | \$2 |
| Gentry | 136 | 1P0979B | 2/2011 | Replace pavement, construct curb and gutters and sidewalks from west city limits of Stanberry to the Rte. 169 intersection. | \$827 | \$1,180 | \$387 |

*Includes preliminary engineering, right of way, construction, and construction engineering. 9/27/2011

Construction Work in Progress in SFY 2011
RSMo 21.795.2(4)

| County | Route | Job No. | Award Date | Description of Improvement / Location | Estimate * | Project Cost at Award * | Cost through SFY 2011 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Gentry | 136 | 1P1016 | 3/2011 | Resurface driving lanes and improve shoulders from west of Rte. C near Albany to the Harrison County line. | \$2,809 | \$1,674 | \$1,591 |
| Harrison | 13 | 1 L 1101 | 12/2010 | Pavement improvements from Rec. 136 in Bethany to Rte. 6 near Gallatin. | \$1,434 | \$1,300 | \$1,178 |
| Harrison | 35 | 2I2163D | 5/2011 | On-call preventive maintenance and pavement repair from the lowa State line to Rte. 6 in Daviess County. | \$250 | \$449 | \$0 |
| Harrison | M | 1L1111E | 2/2011 | Pavement improvements from Rte. 169 to Rte. D near Eagleville. | \$431 | \$362 | \$347 |
| Harrison | MM | 1B0801I | 10/2009 | Bridge rehabilitation on Rte. MM over Sugar Creek and Fox Creek and Rte. AA over Big Creek. Funded by GARVEE. Project involves bridges N0925, N0270, and R0009. Part of the Safe and Sound program. | \$1,179 | \$729 | \$786 |
| Harrison | N | 1L1100E | 12/2010 | Pavement improvements from I-35 to Rte. V near Cainsville. | \$772 | \$706 | \$697 |
| Holt | 159 | 1 L 1105 | 12/2010 | Pavement improvements from Rte. 59 to I-29 near Mound City. | \$195 | \$189 | \$1 |
| Holt | 159 | 1P0777 | 7/2010 | Payback to Nebraska for roadway and approaches for a new bridge over the Missouri River. Nebraska will be award the project. Cost reflects MoDOT share of the project. Project involves bridge L0097. | \$5,254 | \$6,729 | \$4,131 |

*Includes preliminary engineering, right of way, construction, and construction engineering. 9/27/2011

## Construction Work in Progress in SFY 2011

RSMo 21.795.2(4)

| County | Route | Job No. | Award Date | Description of Improvement / Location | Estimate * | Project Cost at Award * | Cost through SFY 2011 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Holt | 159 | 1P0777B | 7/2010 | Construct main bridge span for new bridge over the Missouri River. Nebraska is the lead state and will award the project. Estimate shown represent MoDOT's share of project costs. Project involves bridge L0097. | \$7,445 | \$9,083 | \$1,045 |
| Holt | 29 | 112162 | 1/2011 | Pavement improvements from Rte. W to Rte. 59 intersection at Craig. | \$2,255 | \$1,916 | \$225 |
| Holt | 29 | 112163 | 1/2011 | Pavement improvements from Rte. 59 interchange to Rte. 118 at Mound City. | \$2,610 | \$1,960 | \$232 |
| Holt | E | 1L1104 | 12/2010 | Pavement improvements from Rte. 59 to Rte. 159 near Mound City. | \$258 | \$263 | \$1 |
| Nodaway | A | 1B0801K | 6/2011 | Bridge improvements on Rte. A over Elkhorn Creek and on Rte. VV over Long Branch. Funded by GARVEE. Project involves bridge L0196 and N0039. Part of the Safe and Sound program. | \$973 | \$593 | \$51 |
| Nodaway | CC | 1L1200E | 4/2011 | Pavement improvements from Rte. 71 to Rte. 148 near Maryville. | \$81 | \$96 | \$0 |
| Nodaway | T | 1L1200F | 4/2011 | Pavement improvements from Rte. 136 to end of state maintenance in Conception Junction. | \$54 | \$51 | \$0 |
| Nodaway | U | 1L1200D | 4/2011 | Pavement improvements from Rte. 71 to Rte. N, near Arkoe. | \$276 | \$335 | \$1 |

*Includes preliminary engineering, right of way, construction, and construction engineering. 9/27/2011

Construction Work in Progress in SFY 2011
RSMo 21.795.2(4)

| County | Route | Job No. | Award Date | Description of Improvement / Location | Estimate * | Project Cost at Award * | Cost through SFY 2011 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Nodaway | W | 1L1111F | 2/2011 | Pavement improvements from Rte. 46 to Rte. YY near Worth. | \$571 | \$529 | \$8 |
| Various | Various | 1P0145 | 7/2010 | Payment for 3M tape installation warranty. District 1 share. Funding by operations funds. | \$127 | \$140 | \$63 |
| Various | Various | 1P0898 | 6/2009 | On-call guard cable and guardrail repair contract on various major routes in District 1. | \$413 | \$179 | \$55 |
| Various | Various | 1P1032 | 6/2008 | On-call contract to repair damaged sections of guard cable and guardrail on major routes. | \$433 | \$322 | \$30 |
| Various | Various | 1P2145 | 0/2007 | 3M tape installation at various locations throughout District 1. | \$455 | \$430 | \$1,075 |
| Various | Various | 1P2184 | 6/2010 | On-call guard cable and guardrail repair contract on various major routes in District 1. | \$323 | \$233 | \$21 |
| Various | Various | 1P2200 | 6/2011 | On-call guard cable and guardrail repair contract on various major routes in District 1. | \$302 | \$332 | \$2 |
| Worth | YY | 1L1111G | 2/2011 | Pavement improvements from Res. W to Rte. 169 near Worth. | \$162 | \$160 | \$0 |

*Includes preliminary engineering, right of way, construction, and construction engineering. 9/27/2011

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## Construction Work in Progress in SFY 2011

RSMo 21.795.2(4)

| County | Route | Job No. | Award Date | Description of Improvement / Location | Estimate * | Project Cost at Award * | Cost through SFY 2011 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Adair | 11 | 2B0803 | 5/2010 | Bridge painting on Rtes. 11 and J in Adair Co. over North Fk. Salt Rvr. and N Fabius Rvr. and Rtes. V and C in Schuyler Co. over North Fk. Middle Fabius Rvr. and North F Project involves bridges A0117, N0228, N0239, N0706. Part of the Safe and Sound program. | \$325 | \$180 | \$175 |
| Adair | 63 | 2P0483H | 6/2009 | Construct 6 miles of new two-lane roadway on four-lane right of way on the east side of Kirksville from Benton Way to the Rte. 6 connection. *Economic Recovery Project* | \$20,702 | \$20,439 | \$15,368 |
| Adair | 63 | 2P04831 | 7/2010 | Construct new two-lane roadway on four-lane right of way east of Kirksville from 0.25 mile south of Rte. 6 to 2 miles south of Rte. 6 . Major project made possible by Amendment 3 and city of Kirksville. Major project made possible by Amendment 3. | \$10,834 | \$10,702 | \$7,075 |
| Carroll | 24 | 2P0779 | 1/2011 | Roadway improvements from Carrollton to De Witt. | \$3,285 | \$2,638 | \$63 |
| Carroll | 41 | 2P0755 | 3/2009 | Replace existing superstructure of bridge K0999 over Missouri River at Miami. | \$19,715 | \$16,997 | \$16,236 |
| Grundy | 65 | 2P0777 | 1/2010 | Resurface pavement and improve shoulders from Rte. 6 to Rte. 190. Project will also improve sight distance at Rte. WW in Carroll County. | \$6,429 | \$5,714 | \$5,451 |
| Grundy | 65 | 2P2187 | 1/2010 | Construct turn lanes and entrance upgrades on Route 65, one mile south of Route 6 in Trenton. Cost Share project with the City of Trenton. Project in association with 2P0777. | \$738 | \$537 | \$540 |
| Grundy | A | 2S2200 | 12/2010 | Emergency bridge repairs over Wild Fork Thompson River. Project involves bridge L0340. | \$1,399 | \$1,603 | \$1,573 |

*Includes preliminary engineering, right of way, construction, and construction engineering. 9/27/2011

## Construction Work in Progress in SFY 2011

RSMo 21.795.2(4)

| County | Route | Job No. | Award Date | Description of Improvement / Location | Estimate * | Project Cost at Award * | Cost through SFY 2011 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Howard | 240 | 2P0724 | 1/2011 | Bridge improvements over Bonne Femme Creek and construct left-turn lane at Rte. 124/240 intersection near Fayette. Project involves bridges J0950 and J0902. | \$2,974 | \$2,500 | \$848 |
| Linn | 11 | 2L1111G | 2/2011 | Pavement improvements from Rte. 129 to Bus. 36. | \$1,688 | \$1,411 | \$1,371 |
| Linn | F | 2L1111H | 2/2011 | Pavement improvements from Rte. 11 to Rte. 36. | \$132 | \$100 | \$105 |
| Livingston | 36 | 2L1111 | 4/2011 | Pavement repair from the Macon/Linn county line to Chillicothe. Funded from D-2 Operations budget. | \$523 | \$527 | \$501 |
| Macon | 36 | 2P0772 | 2/2010 | Resurface pavement and improve shoulders on westbound lanes from Kellogg Street in Macon to Shelby County line. | \$2,520 | \$2,352 | \$2,284 |
| Macon | Various | 2P0483J | 1/2011 | Wetland mitigation for Alternate Rte. 63 project in Kirksville. Mitigation project located near the intersection of Mesquite St. and Bear Creek in Macon County. Major project made possible by Amendment 3. | \$596 | \$589 | \$174 |
| Mercer | 65 | 2P0780 | 12/2009 | Resurface pavement and improve shoulders from lowa State line to Rte. 6 on Rte. 65; resurface Rte. M from Rte. 65 easterly 0.248 miles and Main Street from Rte. 65 easterly 0.112 miles. | \$8,440 | \$7,408 | \$7,047 |
| Mercer | E | 2L1100 | 11/2010 | Resurface pavement to provide smoother pavement from Rte. 65 to Rte. 5 at Milan. | \$1,527 | \$1,712 | \$1,752 |

*Includes preliminary engineering, right of way, construction, and construction engineering. 9/27/2011

## Construction Work in Progress in SFY 2011

## RSMo 21.795.2(4)

| County | Route | Job No. | Award Date | Description of Improvement / Location | Estimate * | Project Cost at Award * | Cost through SFY 2011 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Saline | 127 | 2B0801F | 6/2011 | Bridge improvements on Rte. 127 over KCS railroad. Funded by GARVEE. Project involves bridge L0392. Part of the Safe and Sound program. | \$1,465 | \$1,346 | \$191 |
| Saline | 127 | 2B0803B | 12/2010 | Bridge maintenance on Rtes. 127, YY, TT, F, AC in Saline Co; Rte. M in Carrol Co; Rte. W in Moniteau Co; Rte. 156 in Macon Co; and Rte. EE in Putnam Co. Involves bridges A1066, X0916, L0890, N0595, R0474, N0662, N0631, N0919, R0408, N0860. Funded by GARVEE. Part of the Safe and Sound Program. | \$1,219 | \$1,363 | \$18 |
| Saline | VV | 2B0801G | 12/2010 | Bridge improvements on Rte. VV over Brushy Creek. Funded by GARVEE. Project involves bridge N0423. Part of the Safe and Sound program. | \$397 | \$418 | \$96 |
| Sullivan | E | 2S0792 | 11/2010 | Bridge improvements over Medicine Creek drainage ditch 0.5 mile east of Rte. 139. Project involves bridge T0485. | \$627 | \$612 | \$621 |
| Various | Various | 2P0145 | 7/2010 | Payment beginning in SFY 2011 for 3M tape installation warranty. District 2 share. Funding by operations funds. | \$16 | \$19 | \$8 |
| Various | Various | 2P2145 | 0/2007 | 3M tape installation at various locations throughout District 2. | \$831 | \$861 | \$1,126 |
| Audrain | W | 3S2010E | 1/2010 | Thin lift overlay from Rte. V in Vandalia to Rte. K east junction. *Economic Recovery Project* | \$294 | \$414 | \$424 |
| Clark | C | 3B0801I | 5/2010 | Bridge rehabilitation on Rte. C over BNSF railroad and Rte. NN over Fox River. Funded by GARVEE. Project involves bridges R0232 and P0548. Part of the Safe and Sound program. | \$1,221 | \$1,341 | \$1,322 |

*Includes preliminary engineering, right of way, construction, and construction engineering. 9/27/2011

## Construction Work in Progress in SFY 2011

## RSMo 21.795.2(4)

| County | Route | Job No. | Award Date | Description of Improvement / Location | Estimate * | Project Cost at Award * | Cost through SFY 2011 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Knox | C | 3B0803 | 5/2010 | Bridge painting on Rte C, E, DD in Knox, Lewis, Lincoln Co, Rte C in Monroe Co, Rte AC \& F in Montgomery Co, Rte C in Pike Co, Rte P in Ralls Co, and Rte H in Scotland C Bridges L0295, N0457, R0322, A2050, N0862, R0550, A2298, R0495, T0880. Part of the Safe and Sound program. | \$1,450 | \$733 | \$788 |
| Lewis | 61 | 3P2180B | 4/2011 | Bridge improvements on Rte. 61 southbound lanes over Wyaconda River and northbound and southbound lanes over Rte. B. Project involves bridges A3384, A3426, and A3427. | \$191 | \$157 | \$5 |
| Lincoln | 47 | 3P2208 | 1/2011 | Pavement treatment from 0.7 mile east of Rte. 61 to 0.1 mile west of Main Street in Troy. | \$969 | \$880 | \$91 |
| Lincoln | 79 | 3L1100B | 12/2010 | Pavement treatment from Rte. 47 to 0.7 mile south of Rte. C, near Old Monroe. Let in required combination with 3L1100A, 3L1100C, 3L1100D, 3L1100F, 3L1100G, 3L1100K, 3L1100L, 3M0063, 3M0064 and 3M0065. | \$255 | \$219 | \$198 |
| Lincoln | 79 | 3P2171B | 4/2011 | Bridge improvements on Rte. 79 over Bob's Creek south of Winfield and on Old Cap Aus Gris Road over Rte. 61 in Troy. Project involves bridges A3926 and A2606. | \$330 | \$367 | \$13 |
| Lincoln | C | 3L1100K | 12/2010 | Pavement treatment from 0.4 mile east of Rte. 61 to 0.3 mile east of Rte. 79 at Old Monroe. Let in required combination with 3L1100A, 3L1100B, 3L1100C, 3L1100D, 3L1100F, 3L1100G, 3L1100L, 3M0063, 3M0064 and 3M0065. | \$551 | \$430 | \$41 |
| Lincoln | E | 3S2010C | 1/2010 | Thin lift overlay from Rte. O North junction to Rte. UU in Silex. *Economic Recovery Project* | \$585 | \$526 | \$552 |
| Lincoln | MM | 3L1100L | 12/2010 | Pavement treatment from Rte. C to end of state maintenance. Let in required combination with 3L1100A, 3L1100B, 3L1100C, 3L1100D, 3L1100F, 3L1100G, 3L1100K, 3M0063, 3M0064 and 3M0065. | \$224 | \$189 | \$11 |

*Includes preliminary engineering, right of way, construction, and construction engineering. 9/27/2011

## Construction Work in Progress in SFY 2011

## RSMo 21.795.2(4)

| County | Route | Job No. | Award Date | Description of Improvement / Location | Estimate * | Project Cost at Award * | Cost through SFY 2011 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Lincoln | Old Cap Au Gris Rd. | 3P2171E | 2/2011 | Bridge improvements on Old Cap Aus Gris Road over Rte. 61 in Troy. Project involves bridge A2606. To be let in required combination with 6B0803 and 3P2171D. | \$99 | \$62 | \$0 |
| Lincoln | UU | 3S2010F | 1/2010 | Thin lift overlay from Rte. Z to Rte. E in Silex. *Economic Recovery Project* | \$247 | \$219 | \$228 |
| Lincoln | V | 3L1100A | 12/2010 | Pavement treatment from Rte. 61 to Rte. W. Let in required combination with 3L1100B, 3L1100C, 3L1100D, 3L1100F, 3L1100G, 3L1100K, 3L1100L, 3M0063, 3M0064 and 3M0065. | \$292 | \$255 | \$0 |
| Lincoln | W | 3B0801K | 2/2011 | Bridge improvements on Rte. W over Bryants Cr. in Lincoln Co., Rte. WW over Mud Cr. in Pike Co., Rte. J over Ely Cr. and Rte. E over Malaruni Cr. in Ralls Co. Funded by GARVEE. Project involves bridges R0437, A0502, R0503, and K0443. Part of the Safe and Sound program. | \$1,278 | \$1,520 | \$533 |
| Lincoln | WW | 3L1100C | 12/2010 | Pavement treatment from Rte. J to end of state maintenance. Let in required combination with 3L1100A, 3L1100B, 3L1100D, 3L1100F, 3L1100G, 3L1100K, 3L1100L, 3M0063, 3M0064 and 3M0065. | \$142 | \$122 | \$3 |
| Marion | 24 | 3B0801M | 2/2010 | Rehabilitate bridge on Rte. 24 over North River and Bus. Rte. 61 over Rte. 24. Funded by GARVEE. Project involves bridges A1444 and A0555. Part of the Safe and Sound program. | \$3,233 | \$2,075 | \$2,123 |
| Marion | 24 | 3P2158 | 1/2010 | Rehabilitate bridges over North Fabius River 0.9 mile north of Rte. 6 (near Taylor). *Economic Recovery Project* | \$2,860 | \$2,065 | \$2,386 |
| Marion | 24 | 3P2180C | 4/2011 | Bridge improvements on Rte. 24/61 westbound lanes over North River near Palmyra. Project involves bridges A3869. | \$72 | \$56 | \$3 |

*Includes preliminary engineering, right of way, construction, and construction engineering. 9/27/2011

## Construction Work in Progress in SFY 2011

RSMo 21.795.2(4)

| County | Route | Job No. | Award Date | Description of Improvement / Location | Estimate * | Project Cost at Award * | Cost through SFY 2011 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Marion | 24 | 3P2197 | 10/2010 | Payment in SFY 2011 for joint repair on Quincy Memorial Bridge. Cost represents Missouri's share. Illinois will award project in SFY 2011. Project involves bridge L0099. | \$128 | \$109 | \$0 |
| Marion | 36 | 3P0791 | 11/2010 | Pavement surface treatment on eastbound lanes from 0.4 mile west of Bus. 36 West junction to Old Hwy. 36. Let in required combination with 3P0784. | \$693 | \$459 | \$525 |
| Marion | CC | 3B0801L | 5/2011 | Bridge improvements on Rte. CC over South Fork North River in Marion County and Rte. T over Salt River in Shelby County. Funded by GARVEE. Project involves bridges N0752 and R0464. Part of the Safe and Sound program. | \$1,477 | \$1,376 | \$121 |
| Monroe | 107 | 3S2190B | 6/2011 | Pavement and bridge improvements on Rte. 107 over Mark Twain Lake near Florida (2 bridges) and Rte. FF over N. Fork Salt River near Stoutsville. Project involves bridges A3798, A3799, and A3738. | \$3,808 | \$3,037 | \$58 |
| Monroe | 24 | 3P0784 | 11/2010 | Pavement surface treatment from 1.6 miles east of Rte. U east to 0.5 mile east of Rte. HH , near Stoutsville (2 disconnected sections). Let in required combination with 3P0791. | \$951 | \$749 | \$722 |
| Monroe | A | 3B0801G | 4/2011 | Bridge improvements on Rte. A over Mid Fork Salt River, Rte. D over Long Branch Creek in Monroe County and Rte. E over Youngs Creek in Audrain County. Funded by GARVEE. Project involves bridges R0468, T0916, and R0478. Part of the Safe and Sound program. | \$1,507 | \$1,742 | \$117 |
| Montgomery | 161 | 3L1100D | 12/2010 | Pavement treatment from Rte. 19 South junction in Montgomery City to Rte. I-70. Let in required combination with 3L1100A, 3L1100B, 3L1100C, 3L1100F, 3L1100G, 3L1100K, 3L1100L, 3M0063, 3M0064 and 3M0065. | \$327 | \$278 | \$1 |
| Montgomery | 70 | 3L1100H | 12/2010 | Pavement treatment from Rte. F at High Hill to Rte. A in Warren County. Let in required combination with 3L1100E, 3L1100I, 3M0066 and 5L1100I. | \$517 | \$454 | \$1 |

*Includes preliminary engineering, right of way, construction, and construction engineering. 9/27/2011

Construction Work in Progress in SFY 2011

## RSMo 21.795.2(4)

| County | Route | Job No. | Award Date | Description of Improvement / Location | Estimate * | Project Cost at Award * | Cost through SFY 2011 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Montgomery | 94 | 3L1100E | 12/2010 | Pavement treatment from Rte. P to 0.1 mile west of Rte. 19 near McKittrick. Let in required combination with 3L1100H, 3L1100I, 3M0066 and 5L1100I. | \$253 | \$213 | \$0 |
| Montgomery | CC | 3S2165 | 12/2010 | Bridge improvements over Elkhorn Creek 0.6 mile west of Rte. E. Project involves bridge N0312. Project funded by FHWA 2009 Highway Bridge program. | \$605 | \$500 | \$93 |
| Montgomery | E | 3L1100G | 12/2010 | Pavement treatment from Rte. DD to Rte. V in Bellflower. Let in required combination with 3L1100A, 3L1100B, 3L1100C, 3L1100D, 3L1100F, 3L1100K, 3L1100L, 3M0063, 3M0064 and 3M0065. | \$143 | \$121 | \$1 |
| Montgomery | V | 3L1100F | 12/2010 | Pavement treatment from Rte. 161 to Rte. E near Bellflower. Let in required combination with 3L1100A, 3L1100B, 3L1100C, 3L1100D, 3L1100G, 3L1100K, 3L1100L, 3M0063, 3M0064 and 3M0065. | \$233 | \$212 | \$1 |
| Pike | 79 | 3P2177 | 4/2011 | Grading, drainage and paving to correct slide areas from 0.3 mile south of Rte. TT, south 0.7 mile. | \$3,518 | \$2,881 | \$849 |
| Pike | Y | 3S2010D | 1/2010 | Thin lift overlay from Bus. 61 in Bowling Green to County Road 486. *Economic Recovery Project* | \$132 | \$144 | \$145 |
| Scotland | 136 | 3B0801H | 4/2011 | Remove bridge on Bus. 136 over abandoned CB\&Q railroad. Funded by GARVEE. Project involves bridge L0130. Part of the Safe and Sound program. | \$299 | \$207 | \$69 |
| Scotland | D | 3B0803B | 12/2010 | Bridge painting on Rte. D over North Fork Middle Fabius River. Project involves bridge N0465. Part of the Safe and Sound program. Funded by GARVEE. | \$97 | \$123 | \$117 |

*Includes preliminary engineering, right of way, construction, and construction engineering. 9/27/2011

Construction Work in Progress in SFY 2011
RSMo 21.795.2(4)

| County | Route | Job No. | Award Date | Description of Improvement / Location | Estimate * | Project Cost at Award * | Cost through SFY 2011 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Shelby | 168 | 3L1111C | 2/2011 | Pavement improvements on Rte. 168 from Rte. 15 in Shelby County to Bus. 61 in Palmyra in Marion County and on Rte. V from Rte. 6 in Marion County to Rte. 61 in Lewis County Pavement treatment on Rte. V is an "add alternate". | \$1,605 | \$1,835 | \$1,846 |
| Shelby | 36 | 3P0792 | 6/2010 | Pavement treatments on eastbound lanes from 0.3 mile east of Macon Co. line east to 1.7 miles west of Rte. Z (3 disconnected sections). Project includes 0.3 mile section of westbound lanes near Salt River. Project also includes bridge A37421 (North Fork of Salt River) and H05093 (Branch of Crooked Creek). | \$7,125 | \$6,034 | \$5,877 |
| Shelby | 36 | 3P0792B | 6/2010 | Pavement treatments on eastbound lanes from 1.7 miles west of Rte. Z (Shelby County) to 0.7 mile west of Bus. 36 West junction at Monroe City (Marion County). | \$3,691 | \$3,365 | \$3,321 |
| Various | Various | 3P0145 | 7/2010 | Payment beginning in SFY 2011 for 3M tape installation warranty. Funding by operations funds. | \$60 | \$66 | \$30 |
| Various | Various | 3P2145 | 0/2007 | 3M tape installation at various locations throughout District 3. | \$341 | \$314 | \$868 |
| Warren | 47 | 3P0513 | 4/2011 | Bridge improvements over Tuque Creek 1.3 miles south of Rte. 94 north junction. Project involves bridge K0093. | \$1,295 | \$1,249 | \$498 |
| Warren | 70 | 312149 | 11/2010 | Pavement treatment on westbound lanes from the St. Charles County line to 1 mile east of Rte. F (2 disconnected sections). | \$4,371 | \$3,769 | \$32 |
| Warren | 70 | 3L1100I | 12/2010 | Pavement treatment from Rte. B to end of state maintenance in Warrenton. Let in required combination with 3L1100E, 3L1100H, 3M0066 and 5L1100I. | \$250 | \$222 | \$0 |

*Includes preliminary engineering, right of way, construction, and construction engineering. 9/27/2011

## Construction Work in Progress in SFY 2011

## RSMo 21.795.2(4)

| County | Route | Job No. | Award Date | Description of Improvement / Location | Estimate * | Project Cost at Award * | Cost through SFY 2011 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Warren | 94 | 3P2171D | 2/2011 | Bridge improvements over Charrette Creek 0.4 mile west of Rte. 47 near Marthasville. Project involves bridge A3123. To be let in required combination with 6B0803 and 3P2171E. | \$178 | \$97 | \$1 |
| Cass | 2 | 4B0803B | 6/2010 | Bridge painting on Rte. 2 over W Fork of South Grand Rvr. and over Poney Creek and S Fork of South Grand Rvr. on Rte. O. Project involves bridges A0627, A1391, N0777. Funded by GARVEE. Part of the Safe and Sound Program. | \$579 | \$463 | \$435 |
| Cass | 7 | 4S2344 | 6/2011 | Upgrade traffic signal at Elm Street in Harrisonville. | \$213 | \$214 | \$1 |
| Cass | 71 | 4P1707 | 7/2008 | Replace bridges and upgrade interchange at 163rd Street. Project involves bridges A7353 and A7352. MoDOT Economic Development/Cost Share project with the City of Belton. MoDOT's cost share is $50 \%$ up to $\$ 5,133,986$. | \$13,977 | \$15,107 | \$14,703 |
| Cass | 71 | 4P1708 | 7/2008 | Construct new interchange 2 miles south of Rte. 58. MoDOT Econ Dev/Cost Share project with the City of Belton \& Cass Co. MoDOT Innovative Finance program funded at $\$ 4.79$ million.MoDOT's max. contribution $\$ 7.68$ million. Also funded with federal funds up $\$ 1.98$ million. | \$16,727 | \$11,251 | \$11,248 |
| Cass | 71 West <br> Outer Rd. | 4S2030 | 6/2011 | Pavement improvements on Rte. 71 outer road from north of bridge over South Grand River to Rte. A near the city of Archie. | \$408 | \$439 | \$18 |
| Cass | J | 4S2179 | 12/2010 | Pavement improvements from Rte. 58 to Rte. 71 near Raymore. | \$1,781 | \$1,365 | \$273 |
| Cass | W | 4B0802E | 2/2011 | Bridge improvements on Rte. W over Grand River, on Rte. Z over Clear Creek and Rte. O over Owens Creek. Funded by GARVEE. Project involves bridges N0837, N0485, and Y0875. Part of the Safe and Sound program. | \$1,058 | \$1,313 | \$222 |

*Includes preliminary engineering, right of way, construction, and construction engineering. 9/27/2011

## Construction Work in Progress in SFY 2011

RSMo 21.795.2(4)

| County | Route | Job No. | Award Date | Description of Improvement / Location | Estimate * | Project Cost at Award * | Cost through SFY 2011 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Clay | 10 | 4B0801J | 5/2010 | Bridge rehabilitation on Rte. 10 over Rte. 69 in Clay County and over Fishing River in Ray County. Funded by GARVEE. Project involves bridges L0535 and G0950. Part of the Safe and Sound program. | \$1,361 | \$942 | \$978 |
| Clay | 169 | 4P1602 | 12/2010 | Pavement improvements on southbound lanes from south of Commercial St. to north of I-435 and south of Northwest Cookingham to south of Barry Rd. | \$1,192 | \$1,538 | \$1,330 |
| Clay | 169 | 4P2026 | 9/2010 | Median protection from 68th St. to the city of Smithville. | \$2,694 | \$1,948 | \$1,485 |
| Clay | 169 | 4U1314C | 5/2011 | Test project for metal bin wall repairs along northbound lanes from north of downtown airport to south of Rte. 9 interchange. | \$410 | \$476 | \$2 |
| Clay | 210 | 4P2317 | 12/2010 | Repair slide within the limits of the I-435 interchange in Kansas City. | \$606 | \$263 | \$272 |
| Clay | 210 | 4S2165 | 11/2011 | Pavement improvements from Walker Road to east of I-435 in Kansas City. | \$3,241 | \$3,573 | \$274 |
| Clay | 210 | 4S2326 | 11/2011 | Pavement improvements from Ameristar Dr. to Rte. 291. | \$3,300 | \$2,133 | \$58 |
| Clay | 269 | 4U1303E | 6/2010 | Bridge repairs on the Chouteau Bridge. Funding from unobligated Federal Earmark balance. | \$2,078 | \$1,494 | \$1,444 |

*Includes preliminary engineering, right of way, construction, and construction engineering. 9/27/2011

## Construction Work in Progress in SFY 2011

## RSMo 21.795.2(4)

| County | Route | Job No. | Award Date | Description of Improvement / Location | Estimate * | Project Cost at Award * | Cost through SFY 2011 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Clay | 269 | 4U1303F | 6/2010 | Bicycle/pedestrian improvements on the Chouteau bridge. Involves bridge A5817. TEA21 Earmark for up to $\$ 4.7$ million. Will be let in combination with 4U1303E. | \$2,830 | \$1,773 | \$1,698 |
| Clay | 29 | 411507 | 12/2007 | Reconstruct and widen the corridor including the bridge over the MO River from Rte. 210 to north leg of downtown loop. Involves bridges L0791, A1130, A1131, A1133, L0734, L0781, L0788, L0789, L0790, and L0934. $\$ 50$ million in SAFETEA-LU. Major project made possible by Amendment 3. | \$253,837 | \$270,722 | \$265,864 |
| Clay | 29 | 4 I 2328 | 1/2011 | Pavement improvements from Vivion Rd. to Parvin Rd. in the City of Kansas City. | \$1,787 | \$1,428 | \$19 |
| Clay | 35 | 411382 | 1/2010 | Pavement treatments and bridge rehabilitation from Clinton County line to Fishing River. (Alternate pavement treatment project.) Project involves bridges A1329, A1331, A1367, A1332, and A1333. | \$24,598 | \$21,190 | \$20,473 |
| Clay | 35 | 4 I 2305 | 12/2010 | Bridge improvements over Lightburne Street. Project involves bridge A0678. Project funded by FHWA 2009 Highway Bridge program. | \$1,280 | \$1,144 | \$115 |
| Clay | 69 | 4P1393 | 5/2007 | Mill and resurface, rehabilitate bridges and add safety enhancements from l-35 west junction to Platte County line. Project involves bridges L757 and L758. | \$5,443 | \$6,001 | \$7,036 |
| Clay | 69 | 4P1963 | 11/2009 | Pavement treatments from I-35 to the Fishing River. | \$2,035 | \$1,728 | \$1,948 |
| Clay | 69 | 4P2000 | 5/2007 | Relocate water line under pavement from Highland to North Oak in the City of Kansas City. To be paid for by the City of Kansas City. | \$2,475 | \$3,013 | \$2,720 |

*Includes preliminary engineering, right of way, construction, and construction engineering. 9/27/2011

## Construction Work in Progress in SFY 2011

RSMo 21.795.2(4)

| County | Route | Job No. | Award Date | Description of Improvement / Location | Estimate * | Project Cost at Award * | Cost through SFY 2011 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Clay | 69 | 4 S 1727 | 5/2007 | Geometric improvements, signal upgrades and median improvements in select locations from I-35 west junction to Platte County line. To be let in combination with 4P1393. | \$564 | \$421 | \$580 |
| Clay | 9 | 4S1921 | 12/2009 | Rehabilitate Heart of America bridge structure over the Missouri River, including addition of a bicycle \& pedestrian facility. (Balance of project being funded by other sources; total project costs are $\$ 7.1$ million) *Economic Recovery Project* | \$7,860 | \$3,747 | \$3,800 |
| Clay | 92 | 4B0801M | 3/2011 | Bridge improvements on Rte. 92 over First Creek in Clay County and Rte. B over Platte River in Platte County. Funded by GARVEE. Project involves bridges J0923 and X0401. Part of the Safe and Sound program. | \$1,355 | \$1,200 | \$81 |
| Clay | CC | 4B0803 | 5/2010 | Bridge painting on Rte. CC in Clay Co. over Clear Cr., on Rtes. V and E in Platte Co. over Jordan Branch and Platte Rvr., and Rte. H in Ray Co. over Willow Cr. Project involves bridges N0711, A0525, N0713, T0575. Part of the Safe and Sound program. | \$668 | \$375 | \$413 |
| Henry | 13 | 4P2345 | 4/2011 | Pavement improvements from County Road NW 550 to just north of Rte. 7 in Clinton. $\$ 5,000$ from Repeat Offender funds. | \$1,344 | \$1,234 | \$22 |
| Henry | 13 | 4S1935 | 12/2010 | Pavement improvements from Rte. 7 to Bodine Street in the city of Clinton. | \$396 | \$336 | \$174 |
| Henry | 52 | 4L1111B | 2/2011 | Pavement improvements from Rte. 13 to the Windsor City limits. | \$594 | \$676 | \$5 |
| Henry | 7 | 4B0801H | 9/2009 | Bridge rehabilitation on Rte. 7 over Deer Creek, Fields Creek overflow, Fields Creek, Big Creek overflow, and Big River. Funded by GARVEE. Project involves bridges A1663, A3698, A3699, A3832, and A3702. Part of the Safe and Sound program. | \$7,356 | \$4,306 | \$4,346 |

*Includes preliminary engineering, right of way, construction, and construction engineering. 9/27/2011

## Construction Work in Progress in SFY 2011

## RSMo 21.795.2(4)

| County | Route | Job No. | Award Date | Description of Improvement / Location | Estimate * | Project Cost at Award * | Cost through SFY 2011 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Henry | C | 4B0801K | 5/2011 | Bridge improvements on Rte. C over Barker Creek and Rte. Z over Big Otter Creek. Funded by GARVEE. Project involves bridges A3881 and A3695. Part of the Safe and Sound program. | \$1,650 | \$1,634 | \$131 |
| Henry | K | 4B0801L | 5/2011 | Bridge improvements on Rte. K over South Grand River, Rte. N over Big Cr., Rte. O over Honey Cr. in Henry County and Rte. B over Big Cr. in Johnson County. Funded by GARVEE. Project involves bridges K0792, P0795, A0287, and N0963. Part of the Safe and Sound program. | \$2,158 | \$4,335 | \$292 |
| Jackson | 150 | 4B0802G | 5/2011 | Bridge improvements on Rte. 150 over East Branch Big Creek and Rte. 7 over Big Rock Creek. Funded by GARVEE. Project involves bridges A2262 and A2447. Part of the Safe and Sound program. | \$1,403 | \$988 | \$89 |
| Jackson | 150 | 402347 | 6/2011 | Construct a 10' shared use path along Rte. 150 from Rte. 71 to Horridge Road in Lee's Summit. \$1,328,000 Statewide Enhancement funds. | \$1,755 | \$1,092 | \$6 |
| Jackson | 150 | 4P2205 | 6/2008 | Water line relocation from Colorado Street to east of White Street in Kansas City. Project to be paid for by the City of Kansas City. | \$1,603 | \$1,811 | \$1,906 |
| Jackson | 150 | 4P2225 | 6/2008 | Installation of water line from US 71 to Lumpkins Fork Creek. Project to be paid for by the City of Kansas City. | \$4,275 | \$3,522 | \$3,164 |
| Jackson | 150 | 4P2251 | 9/2010 | Construction of a new interchange at Botts Road in the city of Kansas City. Cost share with the City of Kansas City. | \$24,799 | \$14,959 | \$4,842 |
| Jackson | 150 | 4U1130B | 6/2008 | Widen to four lanes from Rte. 71 to Lumpkins Fork Creek in the City of Grandview. First phase of construction of job 4U1130. Major project made possible by Amendment 3. | \$11,075 | \$14,226 | \$13,371 |

*Includes preliminary engineering, right of way, construction, and construction engineering. 9/27/2011

## Construction Work in Progress in SFY 2011

RSMo 21.795.2(4)

| County | Route | Job No. | Award Date | Description of Improvement / Location | Estimate * | Project Cost at Award * | Cost through SFY 2011 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Jackson | 150 | 4U1130C | 4/2009 | Capacity improvements from Lumpkins Fork Creek to Horridge Road in the City of Kansas City. Second phase of construction of job 4U1130. Major project made possible by Amendment 3. | \$8,638 | \$8,013 | \$6,404 |
| Jackson | 150 | 4U1130D | 8/2009 | Widen from two lanes to four lanes from Horridge Road to Rte. 291. *Economic Recovery Project* | \$18,435 | \$15,593 | \$11,073 |
| Jackson | 24 | 4P1364 | 4/2008 | Replace bridge over Missouri Pacific Railroad between Overton Avenue and Huttig Avenue in Independence. Project involves bridge K0462. Cost participation with the City of Independence. | \$8,167 | \$8,594 | \$8,998 |
| Jackson | 24 | 4P2234 | 3/2011 | Pavement improvements from Blue Mills Road to the Lafayette County line. | \$6,495 | \$4,695 | \$322 |
| Jackson | 291 | 4P1956 | 6/2010 | Pavement improvements from Rte. 210 to south of Rte. 78 in the cities of Sugar Creek and Independence. | \$2,063 | \$1,553 | \$1,475 |
| Jackson | 350 | 4S2195 | 2/2011 | Median protection from I-470 to approximately 1.5 miles west near the cities of Raytown and Lee's Summit. | \$309 | \$291 | \$87 |
| Jackson | 40 | 4S1965 | 1/2010 | Pavement and shoulder treatments from 31st Street to Harvard Avenue in the City of Kansas City. | \$1,409 | \$2,203 | \$1,421 |
| Jackson | 435 | 4I1121B | 3/2011 | Interchange improvements at Front Street in the City of Kansas City. \$1.2 million funded by the City of Kansas City. | \$11,653 | \$10,853 | \$3,399 |

*Includes preliminary engineering, right of way, construction, and construction engineering. 9/27/2011

## Construction Work in Progress in SFY 2011

RSMo 21.795.2(4)

| County | Route | Job No. | Award Date | Description of Improvement / Location | Estimate * | Project Cost at Award * | Cost through SFY 2011 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Jackson | 435 | 4I1597B | 1/2010 | Utility relocation at Rte. 40/I-435. Let in combination with 411597. | \$766 | \$1,074 | \$978 |
| Jackson | 435 | 411964 | 1/2010 | Resurfacing from Rte. 78 to Rte. 24 in the City of Kansas City. | \$2,838 | \$1,888 | \$1,704 |
| Jackson | 435 | 4 I 2155 | 1/2011 | Pavement improvements from Rte. 78 to south of Bannister Rd. in Kansas City. | \$9,430 | \$4,674 | \$17 |
| Jackson | 435 | 4 I 2189 | 2/2011 | Guard cable upgrades at various locations in or near the city of Kansas City. | \$1,837 | \$1,278 | \$246 |
| Jackson | 435 | 4Q1768B | 6/2010 | Intelligent Transportation System (ITS) expansion on I-435 in Jackson and Clay counties. | \$2,024 | \$1,304 | \$1,389 |
| Jackson | 470 | 410766J | 6/2005 | Reconstruct l-435/I-470/US 71 interchange, new SB 71 and 435 ramps, finish NB 435, add lane EB 435 at US 71, 470/435 from I-435 at US 71 to I-470 at Hillcrest Overpass. Removes old I-435 between US 71 and Bannister Road. Let in combination with 4I0766G, 4I0766K, and 4I0766L. Amendment 3 accelerated project. | \$8,429 | \$11,595 | \$11,225 |
| Jackson | 470 | 411571B | 10/2006 | ITS Deployment on I-470 from Hillcrest Road to Colbern Road and on US-71 from Red Bridge Road to Main Street. Let in required combination with 410766N, 4I0766Q, 4P1577, and 4I1571B. | \$1,307 | \$943 | \$989 |
| Jackson | 470 | 4I1641D | 8/2008 | Construct a half diamond interchange at Blue Parkway and install a collector distributor lane on EB I-470 and WB I-470. This project represents the 2nd phase of construction at this interchange and is an Innovative Finance program project with the City of Lee's Summit. | \$25,960 | \$32,857 | \$31,979 |

*Includes preliminary engineering, right of way, construction, and construction engineering. 9/27/2011

## Construction Work in Progress in SFY 2011

RSMo 21.795.2(4)

| County | Route | Job No. | Award Date | Description of Improvement / Location | Estimate * | Project Cost at Award * | Cost through SFY 2011 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Jackson | 470 | 411650 | 10/2008 | Construct a new interchange at Strother Road and improvements including auxiliary lanes on I-470. Funded by TDD, Lee's Summit and federal funds. MoDOT's contribution for project capped at obligation limitation of federal funds. Earmarks MOO31 and MO144. | \$21,176 | \$15,810 | \$16,379 |
| Jackson | 470 | 411679 | 1/2011 | Pavement improvements from west of Raytown Rd. to l-70 in the city of Lee's Summit. | \$5,292 | \$3,653 | \$430 |
| Jackson | 470 | 411714 | 10/2006 | Rehabilitate Hillcrest Road bridge over I-470. Project involves bridge A2199. To be let in combination with 4I0766N, 4P1577, and 4I1571B. | \$999 | \$744 | \$700 |
| Jackson | 470 | 4 I 2341 | 7/2010 | Repair wall and pavement failure at l-435 within the Three Trails Memorial Crossing. | \$5,450 | \$6,605 | \$6,335 |
| Jackson | 470 | 4Q1769C | 12/2010 | Intelligent Transportation System (ITS) expansion of dynamic message sign boards and cameras along I-470 from Raytown Road to Rte. 40 and along Rte. 50 from I-470 to 3rd Street. | \$1,038 | \$1,092 | \$504 |
| Jackson | 50 | 4P1959 | 5/2011 | Intersection improvements at Harris Road, Buckner Tarsney Road, Hutt/Lone Jack Road, Lee's Summit Road, Rte. F, and Sam Moore Road near Lee's Summit. $\$ 1,524,000$ from Repeat Offender funds. | \$1,838 | \$1,736 | \$180 |
| Jackson | 50 | 4P2025 | 2/2011 | Median protection from 2nd Street to Chipman Road in the city of Lee's Summit. | \$381 | \$519 | \$324 |
| Jackson | 50 | 4P2281 | 11/2010 | Pavement improvements from Rte. RA to the Johnson County line. | \$3,389 | \$2,653 | \$2,477 |

*Includes preliminary engineering, right of way, construction, and construction engineering. 9/27/2011

## Construction Work in Progress in SFY 2011

## RSMo 21.795.2(4)

| County | Route | Job No. | Award Date | Description of Improvement / Location | Estimate * | Project Cost at Award * | Cost through SFY 2011 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Jackson | 670 | 4I2023B | 5/2011 | Bridge improvements at Broadway Street within Kansas City. Involves bridge A1117. \$752,000 Enhancement funds. | \$6,726 | \$6,120 | \$1,732 |
| Jackson | 7 | 4S1752 | 4/2011 | Payback to Blue Springs in SFY 2011 for intersection improvements at Colbern Road. Let by Blue Springs. MoDOT's share is the remainder of funds not expended in project 4P1479 and HP Demo ID MO178/7-1(30) earmark totaling \$2,524,500. | \$3,160 | \$3,261 | \$72 |
| Jackson | 7 | 4 S 1842 | 5/2010 | Resurfacing and shoulder treatments from Rte. 24 to Pink Hill Road in the City of Independence. | \$3,624 | \$3,092 | \$3,307 |
| Jackson | 7 | 4S1962 | 6/2010 | Construction of shoulders and turn lanes from Colbern Road to Rte. 50 near the City of Lake Lotowana. | \$3,855 | \$1,957 | \$1,685 |
| Jackson | 7 | 4S2162 | 11/2010 | Pavement improvements from south of Rte. 40 to Moreland School Road in Blue Springs. | \$954 | \$783 | \$39 |
| Jackson | 7 | 4S2325 | 11/2010 | Pavement improvements from Moreland School Road to Wyatt Road in Blue Springs. | \$1,073 | \$558 | \$0 |
| Jackson | 70 | 411402 | 12/2007 | Replace bridge and interchange improvements at Noland Road in the City of Independence. Project involves bridge L0976R. | \$13,734 | \$12,299 | \$13,094 |
| Jackson | 70 | 411574 | 1/2011 | Pavement improvements from I-435 to I-470. | \$8,368 | \$3,845 | \$225 |

*Includes preliminary engineering, right of way, construction, and construction engineering. 9/27/2011

## Construction Work in Progress in SFY 2011

RSMo 21.795.2(4)

| County | Route | Job No. | Award Date | Description of Improvement / Location | Estimate * | Project Cost at Award * | Cost through SFY 2011 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Jackson | 70 | 411597 | 1/2010 | Construct new half diamond interchange at Route 40/l-435, replace Blue Ridge Cut-off bridge over I-70, add lanes to I-70 and modify some ramps. (Balance of project being funded by other sources; total project costs are $\$ 32$ million) *Economic Recovery Project* | \$39,706 | \$50,386 | \$34,365 |
| Jackson | 70 | 411790 | 1/2010 | Rehabilitate eastbound bridges from Troost to Rte. 40. *Economic Recovery Project* | \$12,121 | \$7,409 | \$4,174 |
| Jackson | 70 | 4I1790B | 3/2011 | Bridge improvements at Rte. 40 and Sterling Avenue in Independence. Involves bridges L0972 and L0973. | \$6,823 | \$4,206 | \$1,251 |
| Jackson | 70 | 4I1916B | 9/2010 | Bridge improvements at the Manchester Bridge over the Big Blue River in Kansas City. Project involves bridge L0967. | \$1,268 | \$867 | \$21 |
| Jackson | 70 | 4I1916C | 9/2010 | On-call bridge repairs at the Manchester Bridge over the Big Blue River in Kansas City. Project involves bridge L0967. | \$399 | \$583 | \$264 |
| Jackson | 71 | 4I0766G | 6/2005 | Reconstruct I-435/I-470/US 71 interchange and construct new US 71 service roads on both sides of US 71 from Red Bridge Road south to Blue Ridge Blvd. Let in combination with 4I0766J, 4I0766K, and 4I0766L. | \$11,724 | \$15,146 | \$15,330 |
| Jackson | 71 | 4I0766K | 6/2005 | Reconstruct l-435/l-470/US 71 interchange. Relocate Red Bridge Rd., Transit Cntr, widen Hickman Mills Dr., from I-470 to a half mile south of Red Bridge Road. \$3.2 million from KCMO and $\$ 650,000$ CMAQ and $\$ 178,000$ enhancement funds (Match from MoDOT). | \$16,412 | \$18,919 | \$18,315 |
| Jackson | 71 | 4I0766L | 6/2005 | Reconstruct I-435/I-470/US 71 interchange. New ramp from WB 470 to NB 71 and add lane to WB 470 from I-470 over US 71 north to I-435 over US 71. Let in combination with 4I0766G and 4I0766K. | \$12,680 | \$16,641 | \$15,719 |

*Includes preliminary engineering, right of way, construction, and construction engineering. 9/27/2011

## Construction Work in Progress in SFY 2011

## RSMo 21.795.2(4)

| County | Route | Job No. | Award Date | Description of Improvement / Location | Estimate * | Project Cost at Award * | Cost through SFY 2011 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Jackson | 71 | 4IO766N | 10/2006 | Rebuild US 71 from Red Bridge Rd. south to Blue Ridge Blvd., complete ramp from EB I-435 to NB US 71 , new US 71 pavement from Rte. W to 0.1 mile south of I-470. Project involves bridges L998 and A6259. Let in combination with 4IO766Q, 4P1577, 4I1714, and 4I1571B. | \$23,834 | \$31,654 | \$28,737 |
| Jackson | 71 | 4I0766Q | 10/2006 | Widening Longview Road and adding Round-a-bout at Hickman Mills Road. To be let in required combination with 4I0766N, 4P1577, 4I1714, and 4I1571B. | \$1,256 | \$2,323 | \$2,185 |
| Jackson | 71 | 4P1429 | 6/2008 | Interchange revisions, including widening to add lanes, replace bridges, and new bridges at Rte. 150 in the cities of Grandview and Kansas City. Project involves bridges A0480, A0478, A0530, A0118, and A2461. | \$33,170 | \$37,310 | \$37,100 |
| Jackson | 71 | 4P1577 | 10/2006 | Resurface roadway and rehabilitate bridges from 87th Street (beginning of Bruce R Watkins Drive) to the bridge over Rte. W. Project involves bridge L842. To be let in combination with 4I0766N, 4I0766Q, 4I1714, and 4I1571B. | \$840 | \$748 | \$722 |
| Jackson | 71 | 4P2027 | 2/2011 | Median protection at various locations from 63rd Street in Kansas City to Rte. 7 in Harrisonville. | \$3,586 | \$2,182 | \$199 |
| Jackson | 71 | 4Q1769D | 6/2011 | Intelligent Transportation System (ITS) expansion from I-70 to Rte. 7. | \$1,256 | \$1,325 | \$220 |
| Jackson | 71 | 4S1936 | 6/2010 | Pavement treatments from Swope Parkway to 75th Street in the City of Kansas City. | \$817 | \$1,229 | \$1,251 |
| Jackson | 71 | 4U0011X | 8/2004 | Landscaping on Bruce R. Watkins Drive from Truman Road to 31st Street in Kansas City. Project will be let by the City of Kansas City, with MoDOT reimbursement as construction progresses. | \$2,247 | \$1,704 | \$0 |

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## Construction Work in Progress in SFY 2011

## RSMo 21.795.2(4)

| County | Route | Job No. | Award Date | Description of Improvement / Location | Estimate * | Project Cost at Award * | Cost through SFY 2011 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Jackson | Blue Ridge Blvd. | 4B0802H | 5/2011 | Bridge improvements on Blue Ridge Blvd. over Rte. 350. Funded by GARVEE. Project involves bridge L0126. Part of the Safe and Sound program. | \$1,727 | \$1,066 | \$0 |
| Jackson | FF | 4S1868 | 5/2010 | Thin pavement treatment from Rte. 7 near Independence to the Lafayette County line. | \$666 | \$774 | \$475 |
| Jackson | Old 50 | 4P2211 | 2/2010 | Complete diamond interchange at Bynum Rd. (Balance of project being funded by other sources; total project costs are $\$ 7.4$ million) *Economic Recovery Project* | \$9,127 | \$6,095 | \$6,030 |
| Jackson | RA | 4S2272 | 4/2010 | Thin pavement treatments from Todd George Road to Ranson Road in the City of Lee's Summit. | \$100 | \$91 | \$4 |
| Jackson | Troost Ave. | 400048 | 3/2010 | Replace bridge over Brush Creek. To be awarded by Kansas City. State ARRA funds\$5M, MARC ARRA funds-\$8M, Kansas City funds-\$12.206M. Total cost-\$25.206M, cost reflects MoDOT and MARC's share. Actual project costs of $\$ 3,877$ are charged to ARRA-ES04(015). *Economic Recovery Project* | \$13,000 | \$10,878 | \$0 |
| Jackson | V | 4P2329 | 4/2011 | Corridor improvements, including the addition of shoulders and rumbles, from Rte. 40 to Rte. 350 within the limits of Kansas City. \$707,000 from Repeat Offender funds. | \$2,826 | \$2,131 | \$67 |
| Jackson | W | 4B0802F | 1/2010 | Bridge rehabilitation on Rte. W over Union Pacific railroad. Funded by GARVEE. Project involves twin bridges A2350. Part of the Safe and Sound program. Project to be let in combination with 4B0802F. | \$1,541 | \$1,687 | \$1,281 |
| Jackson | W | 4P2272 | 1/2010 | Bridge improvements over Blue River. Project involves bridge A2351. Project will be let in combination with 4B0802F. | \$2,374 | \$2,113 | \$1,750 |

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## Construction Work in Progress in SFY 2011

RSMo 21.795.2(4)

| County | Route | Job No. | Award Date | Description of Improvement / Location | Estimate * | Project Cost at Award * | Cost through SFY 2011 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Johnson | 13 | 4P1138B | 12/2008 | Two-lane relocation on four-lane right of way from 0.6 mile north of Rte. 50 to south of Rte. DD. Project to be let in required combination with 4P1138C. Major project made possible by Amendment 3. | \$20,847 | \$22,119 | \$21,791 |
| Johnson | 13 | 4P1138C | 12/2008 | Two lane roadway on four lanes of right of way from south of Rte. DD to north of Rte. Y south of Warrensburg. $\$ 10$ million in additional funds from SAFETEA-LU. $\$ 2.205$ million will be paid for by Federal Earmark \#MO 204. | \$19,562 | \$15,886 | \$18,109 |
| Johnson | 13 | 4P1339 | 1/2011 | Pavement improvements from south of Rte. BB in Johnson County to south of Rte. N in Henry County. | \$2,458 | \$2,039 | \$490 |
| Johnson | 13 | 4P2184 | 4/2011 | Pavement improvements from Bus. 50 to Rte. DD in the city of Warrensburg. | \$559 | \$443 | \$25 |
| Johnson | 50 | 4P1969 | 5/2011 | Intersection improvements at the intersections of Rtes. W and Z, Rte. 131, and County Road 1601. \$1,176,000 from Repeat Offender funds. | \$1,391 | \$1,289 | \$99 |
| Johnson | 50 | 4P1973 | 6/2010 | Resurfacing and shoulder treatments on the westbound lanes from Jackson County line to Rte. HH. | \$5,227 | \$3,167 | \$123 |
| Lafayette | 13 | 4B0801N | 7/2010 | Bridge improvements on Rte. 13 over Davis Creek, and Rte. O over KCS Railroad. Funded by GARVEE. Project involves bridges G0818 and A0660. Part of the Safe and Sound program. | \$2,010 | \$1,408 | \$1,493 |
| Lafayette | 13 | 4L1111C | 3/2011 | Pavement improvements on Bus. 13 from Rte. 13 to Rte. 20; Rte. 213 from Rte. 24 to Rte. 20; Rte. 23 from Rte. 20 to I-70; Old Rte. 40 from Runge Rd to Rte 23. | \$2,452 | \$2,419 | \$9 |

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Construction Work in Progress in SFY 2011
RSMo 21.795.2(4)

| County | Route | Job No. | Award Date | Description of Improvement / Location | Estimate * | Project Cost at Award * | Cost through SFY 2011 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Lafayette | 13 | 4P1103 | 11/2008 | Two-lane relocation on four-lane right of way from Rte. 24 to County Road 113 (existing Rte. 13). Major project made possible by Amendment 3. | \$8,784 | \$10,732 | \$10,883 |
| Lafayette | 13 | 4P2172 | 5/2011 | Pavement improvements from Rte. 24 to the Lexington city limits. | \$163 | \$216 | \$12 |
| Lafayette | 13 | 4P2172B | 5/2011 | Pavement improvements from the Lexington city limits to 1.3 miles east of Rte. E. | \$262 | \$283 | \$8 |
| Lafayette | 131 | 4L1111D | 3/2011 | Pavement and shoulder improvements from Rte. 224 to Rte. 50. | \$2,504 | \$2,647 | \$91 |
| Lafayette | 24 | 4B0801O | 4/2011 | Bridge improvements on Rte. 24 over Big Sni-A-Bar Creek and Little Sni-A-Bar Creek. Project involves bridges L0610 and L0597. Funded by GARVEE. Part of the Safe and Sound program. | \$2,777 | \$2,066 | \$192 |
| Lafayette | 24 | 4P1334B | 3/2011 | Pavement improvements from the Jackson County line to 24th Street in Lexington. | \$3,752 | \$3,009 | \$344 |
| Platte | 152 | 4S1926 | 12/2010 | Pavement improvements from Rte. N to Rte. 1. | \$6,392 | \$5,862 | \$1,667 |
| Platte | 29 | 4Q1767B | 7/2009 | ITS expansion at various locations on I-29 and I-35 and I-435 in Kansas City. | \$2,309 | \$1,923 | \$3,184 |

*Includes preliminary engineering, right of way, construction, and construction engineering. 9/27/2011

Construction Work in Progress in SFY 2011
RSMo 21.795.2(4)

| County | Route | Job No. | Award Date | Description of Improvement / Location | Estimate * | Project Cost at Award * | Cost through SFY 2011 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Platte | 435 | 412327 | 5/2011 | Pavement repair and drainage improvements from I-29 to Cookingham Drive in Kansas City. | \$2,732 | \$1,631 | \$63 |
| Platte | 435 | 412327B | 5/2011 | Pavement improvements from I-29 to Cookingham Drive in Kansas City. | \$5,442 | \$5,331 | \$10 |
| Platte | 45 | 4P1567 | 9/2008 | Construct a roundabout to relocate Rte. K and Union Chapel Road 600 feet west of the intersection of existing Rte. 45 and Rte. K near the City of Parkville. | \$6,795 | \$6,030 | \$7,354 |
| Platte | 45 | 4P1927 | 5/2010 | Pavement and shoulder treatments from Rte. K to I-435 near the City of Parkville. | \$684 | \$777 | \$618 |
| Platte | 45 | 4P2148 | 1/2010 | Replace bridge and approach over the BNSF Railroad near latan. Project involves bridge K0698. Cost share project with Kansas City Power \& Light. | \$4,699 | \$5,142 | \$4,612 |
| Platte | 45 | 4P2203 | 6/2011 | Bridge replacement over the Platte River near Farley. Project involves bridge K0266. | \$7,820 | \$4,692 | \$511 |
| Platte | 45 | 4U1108B | 5/2010 | Safety and capacity improvements from Rte. K to Rte. 9 in the City of Parkville and Platte County. MARC Suballocated FY 2011-2012 funds. Major project made possible by Amendment 3. | \$35,239 | \$22,144 | \$9,160 |
| Platte | 69 | 4S2287 | 2/2010 | Construction of left turn lanes at Rte. AA in the city of Riverside. Maximum MARC ARRA funds \$378,000. *Economic Recovery Project* | \$411 | \$404 | \$450 |

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## Construction Work in Progress in SFY 2011

## RSMo 21.795.2(4)

| County | Route | Job No. | Award Date | Description of Improvement / Location | Estimate * | Project Cost at Award * | Cost through SFY 2011 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Platte | 9 | 4S1780 | 11/2009 | Interchange improvements, build ramps and roundabout from SB Rte. 9 to Briarcliff. MARC Suballocated ARRA funding is capped at $\$ 2,500,000$. *Economic Recovery Project* | \$4,220 | \$3,355 | \$2,365 |
| Platte | 9 | 4S1780B | 11/2009 | Interchange Improvements, build ramps and roundabout from SB Rte. 9 to Briarcliff. Cost Share project, Briarcliff TDD's portion is \$3,518,000. | \$7,523 | \$3,717 | \$2,742 |
| Platte | 9 | 4U1192 | 12/2009 | Replace bridge over White Aloe Branch 0.2 mile south of Rte. FF. Suballocated MARC ARRA providing $\$ 105,000$ and $\$ 599,000$ provided by other sources. Project is a cost participation with th Project involves bridge F0151. *Economic Recovery Project* | \$904 | \$1,012 | \$1,017 |
| Various | Various | 212162F | 4/2010 | On-call interstate asphalt repair at various locations in District 4. | \$423 | \$434 | \$933 |
| Various | Various | 2I2162G | 4/2010 | On-call interstate concrete pavement repair at various locations in District 4. | \$423 | \$434 | \$628 |
| Various | Various | 212163F | 5/2011 | On-call interstate asphalt repair at various interstate locations in urban District 4. | \$1,070 | \$1,100 | \$0 |
| Various | Various | 2I2163G | 5/2011 | On-call preventive concrete pavement repair at various interstate locations in urban District 4. | \$1,070 | \$1,100 | \$0 |
| Various | Various | 411566 | 8/2002 | KC Scout and Transit Interface, Clay County ITS deployment and ramp metering on I435 at various locations in Kansas City region. $\$ 409,000$ state funds and $\$ 613,000$ soft match. Includes design \& deployment of ramp metering. | \$1,431 | \$1,528 | \$566 |

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Construction Work in Progress in SFY 2011
RSMo 21.795.2(4)

| County | Route | Job No. | Award Date | Description of Improvement / Location | Estimate * | Project Cost at Award * | Cost through SFY 2011 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Various | Various | 4P0145 | 7/2010 | Payment beginning in SFY 2011 for 3M tape installation warranty. District 4 rural share. Funding by operations funds. | \$125 | \$138 | \$63 |
| Various | Various | 4P0145B | 7/2010 | Payment beginning in SFY 2011 for 3M tape installation warranty. Urban District 4 share. Funding by operations funds. | \$90 | \$99 | \$45 |
| Various | Various | 4P1760 | 3/2008 | Pavement treatment to improve safety at various urban locations. | \$431 | \$427 | \$100 |
| Various | Various | 4P1761 | 3/2008 | Pavement treatment to improve safety at various rural locations. | \$216 | \$252 | \$124 |
| Various | Various | 4P1909 | 6/2010 | Guard cable and guardrail repair at various locations in rural District 4. | \$489 | \$220 | \$2 |
| Various | Various | 4P1910 | 6/2011 | On-call guard cable and guardrail repair in rural District 4. | \$371 | \$368 | \$3 |
| Various | Various | 4P1912 | 6/2009 | Guardrail and guard cable repair at various locations in the urban District 4 area. | \$909 | \$1,064 | \$1 |
| Various | Various | 4P1913 | 6/2010 | Guard cable and guardrail repair at various locations in the urban District 4 area. | \$1,414 | \$850 | \$2 |

*Includes preliminary engineering, right of way, construction, and construction engineering. 9/27/2011

Construction Work in Progress in SFY 2011
RSMo 21.795.2(4)

| County | Route | Job No. | Award Date | Description of Improvement / Location | Estimate * | Project Cost at Award * | Cost through SFY 2011 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Various | Various | 4P1914 | 6/2011 | On-call guard cable and guardrail repair at various locations in urban District 4. | \$1,541 | \$1,530 | \$3 |
| Various | Various | 4P1915 | 6/2009 | Guard cable and guardrail repair in rural District 4. | \$562 | \$360 | \$1 |
| Various | Various | 4P2145 | 0/2007 | 3M tape installation at various locations throughout urban District 4. | \$715 | \$663 | \$1,359 |
| Various | Various | 4P2145B | 0/2007 | 3 M tape installation at various locations throughout rural District 4. | \$374 | \$354 | \$1,015 |
| Various | Various | 4P2241 | 6/2011 | Pavement improvements at various locations in urban District 4. | \$546 | \$404 | \$14 |
| Various | Various | 4P2273 | 4/2010 | Pavement repair on major routes at various locations in the urban District 4 area. | \$569 | \$957 | \$506 |
| Various | Various | 4P2274 | 6/2010 | On-call bridge deck repairs at various locations in Jackson and Cass Counties. | \$482 | \$460 | \$421 |
| Various | Various | 4P2299 | 6/2010 | On-call pavement treatments at various locations in the urban area. To improve pavements. | \$483 | \$433 | \$19 |

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Construction Work in Progress in SFY 2011
RSMo 21.795.2(4)

| County | Route | Job No. | Award Date | Description of Improvement / Location | Estimate * | Project Cost at Award * | Cost through SFY 2011 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Various | Various | 4P2300 | 4/2010 | On-call preventative maintenance on various bridges in the urban area. Clay, Jackson, Platte, Cass Counties. | \$540 | \$704 | \$505 |
| Various | Various | 4P2301 | 7/2010 | On-call pavement improvements in rural District 4. | \$162 | \$167 | \$0 |
| Various | Various | 4P2308 | 3/2011 | Pavement improvements on various minor routes in urban District 4. | \$3,236 | \$3,406 | \$148 |
| Various | Various | 4P2321 | 2/2011 | Preventative maintenance on various bridges in urban District 4. | \$2,196 | \$2,111 | \$527 |
| Various | Various | 4P2324 | 2/2011 | Pavement improvements on various ramps at various locations in urban District 4. | \$3,231 | \$3,229 | \$36 |
| Various | Various | 4S2296 | 12/2010 | Resurfacing of various minor routes in Platte and Clay Counties. | \$2,895 | \$3,086 | \$2,014 |
| Various | Various | 4S2297 | 11/2010 | Pavement improvements of various minor routes in Jackson and Cass Counties. | \$1,409 | \$1,262 | \$291 |
| Various | Various | 4S2346 | 5/2011 | Pavement improvements to various minor routes in rural District 4. | \$220 | \$288 | \$5 |

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## Construction Work in Progress in SFY 2011

RSMo 21.795.2(4)

| County | Route | Job No. | Award Date | Description of Improvement / Location | Estimate * | Project Cost at Award * | Cost through SFY 2011 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Benton | 65 | 5P0892 | 6/2010 | Grading, drainage, paving and right of way acquisition from south of Rte. 52 (Cole Camp Junction) to 0.3 mile north of Lincoln. Major project made possible by Amendment 3. | \$8,570 | \$7,866 | \$5,090 |
| Benton | 65 | 5P0892B | 6/2010 | Grading, bridge, drainage, paving and right of way acquisition from 0.6 mile south of Lincoln near Rte. H to Warsaw. Major project made possible by Amendment 3. | \$24,173 | \$19,830 | \$8,110 |
| Benton | 65 | 5P0892C | 9/2009 | Grading, drainage, paving and right of way acquisition from 0.3 mile north of Lincoln to 0.6 mile south of Lincoln near Rte. H. Major project made possible by Amendment 3. | \$7,037 | \$4,925 | \$4,906 |
| Benton | 65 | 5P0960 | 10/2010 | Pavement improvements from 0.2 mile south of Rte. MM to Rte. AA. | \$1,695 | \$1,220 | \$25 |
| Benton | C | 5B0803B | 6/2010 | Bridge painting on Rte C in Benton Co, Rte E in Callaway Co, Rte D in Moniteau Co, Rte HH in Morgan Co, and Rtes H, E, and Y in Pettis Co. Project involves bridges A3691, A1833, N0477, A1868, A0732, N0723, N0724, and P0611. Part of the Safe and Sound program. | \$903 | \$795 | \$784 |
| Boone | 124 | 5B0803C | 2/2011 | Bridge painting on Rte. 124 and Rte. NN over Perche Creek in Boone County and on Rte. D over Richland Creek in Morgan County. Project involves bridges L0200, R0023, and A1866. Funded by GARVEE. Part of the Safe and Sound program. | \$340 | \$203 | \$3 |
| Boone | 124 | 5L1100C | 12/2010 | Pavement improvements from Howard County line to Rte. 63. | \$483 | \$461 | \$3 |
| Boone | 124 | 5L1100D | 12/2010 | Pavement improvements from Rte. 63 to Rte. CC in Centralia. | \$693 | \$657 | \$4 |

*Includes preliminary engineering, right of way, construction, and construction engineering. 9/27/2011

Construction Work in Progress in SFY 2011
RSMo 21.795.2(4)

| County | Route | Job No. | Award Date | Description of Improvement / Location | Estimate * | Project Cost at Award * | Cost through SFY 2011 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Boone | 40 | 5B0801I | 2/2010 | Bridge rehabilitation on Rte. 40 over I-70. Funded by GARVEE. Project involves bridge A0172. Part of the Safe and Sound program. | \$1,084 | \$812 | \$788 |
| Boone | 63 | 5P0738 | 6/2011 | Construction of a new interchange at Rte. H intersection. Includes rebuilding portion of Rte. 63 to Magellan Pipeline to eliminate at-grade crossings. | \$15,758 | \$11,250 | \$478 |
| Boone | 63 | 5P0806 | 7/2009 | Build a railroad bridge over Rte. 63 north of Rte. B in Columbia. Actual project costs of $\$ 3,795$ are charged to ARRA-ES05(003). *Economic Recovery Project* | \$8,564 | \$4,127 | \$0 |
| Boone | 63 | 5P2191 | 1/2011 | Pavement improvements on the southbound lanes from Silver Fork Creek to Rte. 763. | \$2,549 | \$1,822 | \$2 |
| Boone | 70 | 512202 | 3/2011 | Slide repair adjacent to the eastbound and westbound lanes from Rte. BB (Rocheport Exit) to 0.1 mile west of Rtes. O and J . | \$1,037 | \$804 | \$193 |
| Boone | 763 | 5U0675 | 3/2008 | Grading, drainage, paving and right of way acquisition to widen to four lanes with left turn lanes from Big Bear Boulevard to Rte. 63 in Columbia. | \$27,900 | \$20,030 | \$22,834 |
| Boone | E | 5L1100B | 12/2010 | Pavement improvements from Rte. 124 to I-70. | \$682 | \$586 | \$2 |
| Boone | Katy Trail | 500013 | 2/2010 | MDNR bridge rehabilitation on Katy Trail over Moniteau Creek near Rocheport. *Economic Recovery Project* | \$483 | \$538 | \$601 |

*Includes preliminary engineering, right of way, construction, and construction engineering. 9/27/2011

Construction Work in Progress in SFY 2011
RSMo 21.795.2(4)

| County | Route | Job No. | Award Date | Description of Improvement / Location | Estimate * | Project Cost at Award * | Cost through SFY 2011 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Callaway | 54 | 5P2175 | 2/2010 | Resurfacing westbound lanes from Holts Summit to the Missouri River Bridge in Jefferson City. *Economic Recovery Project* | \$1,084 | \$1,649 | \$1,621 |
| Callaway | 54 | 5S0927 | 6/2010 | Construct roundabout and replace bridges over Stinson Creek. Cost share project with the City of Fulton. Project involves bridges H0645 and 1555013 (maintained by City of Fulton). | \$2,027 | \$2,340 | \$2,492 |
| Callaway | 63 | 5B0801H | 3/2011 | Bridge improvements over Cedar Creek. Funded by GARVEE. Project involves bridge G0488. Part of the Safe and Sound program. | \$1,105 | \$991 | \$961 |
| Callaway | 70 | 212162J | 4/2010 | On-call preventive maintenance and pavement repair from Rte. YY (Williamsburg exit) to Rte. T in Foristell. | \$423 | \$434 | \$972 |
| Callaway | 70 | 212163 J | 5/2011 | On-call preventive maintenance and pavement repair from Rte. YY (Williamsburg exit) to Rte. T in Foristell. | \$535 | \$550 | \$0 |
| Callaway | 70 | 512153L | 4/2008 | On-call statewide preventive maintenance and pavement repair from the Williamsburg exit (Rte. YY) to Rte. T in Foristell. The interchange at Foristell is covered in the District 6 contract. | \$358 | \$574 | \$133 |
| Callaway | 94 | 5B0801M | 1/2011 | Bridge improvements on Rte. 94 over Auxvasse Creek. Funded by GARVEE. Project involves bridge A0989. Part of the Safe and Sound program. | \$560 | \$757 | \$4 |
| Callaway | OO | 5S2171 | 1/2010 | Widen to 3-lane to add capacity and improve safety in Holts Summit. *Economic Recovery Project* | \$995 | \$590 | \$637 |

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Construction Work in Progress in SFY 2011
RSMo 21.795.2(4)

| County | Route | Job No. | Award Date | Description of Improvement / Location | Estimate * | Project Cost at Award * | Cost through SFY 2011 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Callaway | Z | 5L1100G | 12/2010 | Pavement improvements from Bus. Rte. 54 in Fulton to I-70. | \$493 | \$457 | \$6 |
| Camden | 5 | 5P0590 | 1/2008 | Grading, drainage and paving for 4 lanes from 1.7 miles south of Niangua Arm of Lake of the Ozarks to 1 mile north of Camdenton. Relates to 5P0590B, 5P0590C and 5P0590E. Project involves four-lane relocation with freeway right of way. Amendment 3 accelerated project. | \$13,178 | \$10,610 | \$12,963 |
| Camden | 5 | 5P0590B | 4/2006 | Build bridges for new four-lane highway from 1.7 miles south of Niangua Arm to 1.0 mile north of Camdenton. Involves bridges LR5-89 interchange. Relates to 5P0590, C, D, and E and LR5-92. Project involves four-lane relocation with freeway right of way. | \$3,773 | \$3,300 | \$3,206 |
| Camden | 5 | 5P0590C | 4/2006 | Grading for 4 lane highway, outer roads and crossroads from 1.7 miles south of Niangua Bridge to 1.0 mile north of Camdenton. Relates TO 5P0590 and 5P0590B. Split from 5P0590 (Paving-only). 5P0590C is grading and drainage only. Accelerated by Amendment 3. | \$20,465 | \$26,977 | \$25,766 |
| Camden | 5 | 5P0592A | 4/2008 | Grading and drainage for shared four lane pavement on relocation from 1.1 miles south of new Rte. 54 / Rte. 5 interchange to 0.8 mile south of Laclede County line. Relates to 8P0902 and 5P0592F. Major project made possible by Amendment 3. | \$24,461 | \$18,570 | \$18,108 |
| Camden | 5 | 5P0592F | 7/2009 | Paving for shared-four lane pavement on relocation from 1.1 miles south of new Rte. 54 / Rte. 5 interchange to 0.8 mile south of Laclede County line. Relates to 8P0902 and 5P0592A. Amendment 3 new major project. | \$14,790 | \$9,867 | \$9,989 |
| Camden | 5 | 5P0914 | 11/2010 | Pavement improvements from Rte. 7, just south of Camdenton, to 0.7 mile south of Laclede County including Rte. P. Project to be completed for relinquishment of existing routes to Camden County. | \$468 | \$422 | \$65 |
| Camden | 5 | 5P2159 | 8/2009 | Widen to three lanes through Sunrise Beach. *Economic Recovery Project* | \$927 | \$1,254 | \$1,293 |

*Includes preliminary engineering, right of way, construction, and construction engineering. 9/27/2011

## Construction Work in Progress in SFY 2011

## RSMo 21.795.2(4)

| County | Route | Job No. | Award Date | Description of Improvement / Location | Estimate * | Project Cost at Award * | Cost through SFY 2011 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Camden | 54 | 5P0309A | 9/2007 | Grading, drainage, bridges, retaining walls, paving and utilities for four-lane Osage Beach expressway from Grand Glaize bridge to west of Rte. 42. Includes 5P0309D. Major project made possible by Amendment 3. | \$23,209 | \$16,981 | \$18,102 |
| Camden | 54 | 5P0347A | 2/2009 | Grading, bridges and drainage for four-lane pavement and interchanges on relocation from the Grand Glaize Bridge to Nichols Road. Includes paving for outer and side roads. Adds grading and drainage from Rte. KK to 1.3 miles west of Rte. Includes \$3 million above formula SAFETEA-LU earmark. Relates to 5P0347G. Major project made possible by Amendment 3. | \$21,876 | \$17,985 | \$16,885 |
| Camden | 54 | 5P0347G | 6/2010 | Grading, bridges and drainage for four-lane pavement and interchanges on relocation from Nichols Road to Rte. KK and paving from Grand Glaize to 1.3 miles west of Rte. KK. Relates to 5P0347A. Major project made possible by Amendment 3. | \$23,398 | \$19,022 | \$8,334 |
| Camden | 54 | 5P0648A | 9/2007 | Right of way acquisition, grading, drainage, bridges and paving for four lanes on Osage Beach Expressway from 0.6 mile east of Bus. 54 south junction to 0.3 west of Rte. 42. Major project made possible by Amendment 3. | \$30,552 | \$23,028 | \$24,397 |
| Camden | 54 | 5P0932 | 9/2010 | Intersection improvements at Rte. V and Lake Road 54-68. | \$1,333 | \$1,047 | \$1,166 |
| Camden | 7 | 5L1100F | 12/2010 | Pavement improvements from Rte. 5 to 3 miles north of Rte. T. | \$528 | \$509 | \$79 |
| Camden | 7 | 5P0591 | 1/2008 | Grading, drainage and paving 4 lanes in part and 2 lanes in part from 1 mile north of Camdenton city limits to 0.2 mile south of new relocated Rte. 5 and Rte. 7 junction. Relates to 5P0591B and 5P0591C. Amendment 3 accelerated project. | \$17,213 | \$15,409 | \$15,394 |
| Camden | 7 | 5P0591C | 4/2006 | Grading for 4 lanes, signals, lighting, outer roads, utilities, drainage, and bridges from 1.0 mile north of Camdenton city limits to 0.2 mile south of new relocated Rte. 7 junction. Relates to 5P0591 and 5P0591B. | \$16,823 | \$18,885 | \$20,257 |

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Construction Work in Progress in SFY 2011
RSMo 21.795.2(4)

| County | Route | Job No. | Award Date | Description of Improvement / Location | Estimate * | Project Cost at Award * | Cost through SFY 2011 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Camden | A | 5L1100E | 12/2010 | Pavement improvements from Rte. 54 to Rte. 7 in Richland. | \$1,308 | \$1,131 | \$172 |
| Cole | 179 | 5S0906 | 6/2011 | Construct new interchange from south of Edgewood Drive to north of Rte. C in Jefferson City. Cost Share project with Jefferson City providing \$374,000, Cole County providing \$562,000, and Economic Development providing \$5,965,000. | \$8,463 | \$6,341 | \$1,090 |
| Cole | 50 | 5P0819 | 2/2010 | Geometric improvements at Rte. 179 interchange in Jefferson City. *Economic Recovery Project* | \$7,136 | \$8,372 | \$8,725 |
| Cole | 54 | 5P2156 | 4/2010 | Construction of a bicycle/pedestrian bridge attachment across the Missouri River at the Cole/Callaway County line. Includes bridge A4497. \$5.6 million from Enhancement funds. Remainder from local source Enhancement funds included in STP-3100 (507). | \$7,797 | \$7,498 | \$7,252 |
| Cole | 54 | 5P2185 | 6/2011 | Safety improvements at various median crossovers from Rte. 17 to Rte. 179/B in Jefferson City. \$5,205,000 from Open Container funds. | \$5,672 | \$4,274 | \$161 |
| Cole | Mission Drive | 502221 | 6/2011 | Roadway improvements from new interchange, between Edgewood Drive and Rte. C, east to new St. Mary's Hospital. Project design, inspection and contractor payments coordinated by MoDOT. Fully funded by Jefferson City and Cole County. | \$2,279 | \$1,786 | \$34 |
| Cooper | 70 | 212162H | 4/2010 | On-call preventive maintenance and pavement repair from Rte. F near Oak Grove to Rte. K in Cooper County. | \$423 | \$434 | \$0 |
| Cooper | 70 | 2121621 | 4/2010 | On-call preventive maintenance and pavement repair from Rte. K to Rte. YY (Williamsburg exit) in Callaway County. | \$423 | \$434 | \$133 |

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## Construction Work in Progress in SFY 2011

RSMo 21.795.2(4)

| County | Route | Job No. | Award Date | Description of Improvement / Location | Estimate * | Project Cost at Award * | Cost through SFY 2011 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Cooper | 70 | 212163H | 5/2011 | On-call preventive maintenance and pavement repair from Rte. F near Oak Grove to Rte. K in Cooper County. | \$268 | \$275 | \$0 |
| Cooper | 70 | 2121631 | 5/2011 | On-call preventive maintenance and pavement repair from Rte. K to Rte. YY (Williamsburg exit) in Callaway County. | \$268 | \$275 | \$0 |
| Cooper | 70 | 512153J | 4/2008 | On-call preventive maintenance and pavement repair from Rte. F near Oak Grove to Rte. K in Cooper County. Includes all ramps at Oak Grove interchange. | \$381 | \$609 | \$476 |
| Cooper | 70 | 5I2153K | 4/2008 | On-call statewide preventive maintenance and pavement repair from Rte. K to the Williamsburg exit (Rte. YY) in Callaway County. | \$331 | \$529 | \$445 |
| Cooper | Katy Trail | 500014 | 2/2010 | MDNR culvert rehabilitation on Katy Trail over an unnamed creek, near Pleasant Green. *Economic Recovery Project* | \$197 | \$220 | \$236 |
| Gasconade | 100 | 5L1100I | 12/2010 | Pavement improvements from Rte. N to Rte. 19. | \$682 | \$541 | \$1 |
| Gasconade | 19 | 5L1100H | 2/2011 | Pavement improvements from Rte. 50 to Rte. 28 in Owensville. | \$402 | \$391 | \$402 |
| Maries | 42 | 5L1111B | 2/2011 | Pavement improvements from Rte. 17 in Iberia to Rte. 133. | \$615 | \$563 | \$90 |

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Construction Work in Progress in SFY 2011
RSMo 21.795.2(4)

| County | Route | Job No. | Award Date | Description of Improvement / Location | Estimate * | Project Cost at Award * | Cost through SFY 2011 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Maries | 42 | 5L1111C | 2/2011 | Pavement improvements from Rte. 133 to Rte. 63 in Vienna. | \$535 | \$537 | \$81 |
| Maries | 63 | 5P2204 | 11/2010 | Rock slide repair 0.5 mile north of the Gasconade River adjacent to the northbound lane. | \$218 | \$181 | \$172 |
| Miller | 134 | 5L1111D | 2/2011 | Pavement improvements from the State Park Road to Rte. 42. | \$257 | \$213 | \$35 |
| Miller | 242 | 5S2179 | 1/2011 | Construct new four-lane roadway from the Lake of the Ozarks Community Bridge to Rte. 54. Funding by Economic Development Block Grant. | \$12,619 | \$10,251 | \$3,212 |
| Miller | 42 | 5L1111E | 2/2011 | Pavement improvements from Rte. 54 in Osage Beach to Rte. 17 in Iberia. | \$1,092 | \$882 | \$134 |
| Miller | 54 | 5P0648C | 3/2009 | Right of way acquisition, grading, drainage and utility relocation for four lanes on Osage Beach Expressway from the Osage River Bridge to just east of Bus. 54. Paving and bridges to be completed under 5P0648D. Amendment 3 new major project. | \$11,059 | \$13,160 | \$13,171 |
| Miller | 54 | 5P0648D | 12/2009 | Capacity improvements to add bridges and pave four lanes on Osage Beach Expressway from the Osage River Bridge to just east of Bus. 54. Relates to 5P0648C. Amendment 3 new major project. | \$5,771 | \$5,832 | \$5,890 |
| Miller | 54 | 5P0962 | 12/2010 | Pavement improvements on the eastbound lanes from Bus. 54 near Eldon east to the Cole County line. | \$2,010 | \$1,297 | \$1,335 |

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Construction Work in Progress in SFY 2011
RSMo 21.795.2(4)

| County | Route | Job No. | Award Date | Description of Improvement / Location | Estimate * | Project Cost at Award * | Cost through SFY 2011 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Miller | 87 | 5S0010G | 2/2010 | Resurfacing from Salem Rd. to Rte. 54 in the City of Eldon. *Economic Recovery Project* | \$119 | \$133 | \$135 |
| Miller | CC | 5S0010F | 2/2010 | Resurfacing from Salem Rd. to Rte. 52. in the City of Eldon. *Economic Recovery Project* | \$58 | \$80 | \$90 |
| Miller | W | 5L1111F | 2/2011 | Pavement improvements from Rte. Y in Morgan County to Bus. 54. | \$368 | \$321 | \$56 |
| Moniteau | 5 | 5P2158 | 3/2011 | Pavement improvements from Rte. 50 in Tipton to north of Rte. 52 in Versailles. | \$4,229 | \$3,240 | \$271 |
| Moniteau | 50 | 5P0631A | 7/2008 | Right of way acquisition, grading, bridge, drainage, and paving for bypass south of California from west of California near Flag Springs Road to east of California near Rte. K. Major project made possible by Amendment 3. | \$38,864 | \$33,293 | \$34,200 |
| Moniteau | 50 | 5P0631F | 7/2008 | Grading and drainage for widening a portion of Jacket Factory Road from new Rte. 50 north approximately 1 mile to existing Rte. 50. Paving to be completed under 5P0631A. Project is funded by Moniteau County and City of California. Major project made possible by Amendment 3. | \$443 | \$818 | \$774 |
| Moniteau | 50 | 5P0961 | 11/2010 | Pavement improvements from 1 mile west of Syracuse to the east city limit of Tipton. | \$2,423 | \$2,286 | \$404 |
| Morgan | 50 | 5P0916 | 11/2010 | Pavement improvements from east of Rte. TT to 1 mile west of Syracuse. | \$5,406 | \$4,437 | \$3,480 |

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Construction Work in Progress in SFY 2011
RSMo 21.795.2(4)

| County | Route | Job No. | Award Date | Description of Improvement / Location | Estimate * | Project Cost at Award * | Cost through SFY 2011 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Morgan | W | 5L1111H | 2/2011 | Pavement improvements from 1 mile south of Rte. 5 in Versailles to Rte. Y. | \$665 | \$956 | \$177 |
| Osage | CRD 521 | 5P0951C | 4/2011 | Replace low water crossing over the Maries River, 2.7 miles west of Rte. 63. This project provides stream mitigation for 5P0951B. Amendment 3 new major project. | \$704 | \$530 | \$25 |
| Pettis | 65 | 5B0801O | 11/2009 | Bridge rehabilitation on Rte. 65 over Heaths Creek and Cedar Creek. Project funded by GARVEE. Project involves bridges A2294, A0812 (twin bridges), and A0811. Part of the Safe and Sound program. | \$3,092 | \$2,030 | \$1,935 |
| Pettis | 65 | 5P0967 | 10/2010 | Pavement improvements on southbound lanes from Rte. B in Sedalia to Rte. 52 north junction. | \$1,738 | \$1,302 | \$157 |
| Pettis | 65 | 5P0968 | 10/2010 | Pavement improvements on northbound lanes from the Rte. 52 north junction at the Benton County line to Rte. B in Sedalia. | \$2,160 | \$1,521 | \$205 |
| Various | Various | 5B0800 | 7/2009 | Design-Build Safe and Sound Project. Includes 554 bridge replacement projects around the state. | \$495,500 | \$537,693 | \$292,758 |
| Various | Various | 5P0145 | 7/2010 | Payment beginning in SFY 2011 for 3M tape installation warranty. District 5 share. Funding by operations funds. | \$207 | \$228 | \$104 |
| Various | Various | 5P2145 | 0/2007 | 3M tape installation at various locations throughout District 5. | \$188 | \$110 | \$695 |

*Includes preliminary engineering, right of way, construction, and construction engineering. 9/27/2011

## Construction Work in Progress in SFY 2011

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| County | Route | Job No. | Award Date | Description of Improvement / Location | Estimate * | Project Cost at Award * | Cost through SFY 2011 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Franklin | 100 | 6P1004 | 5/2008 | Widen from 2 lanes to 4 lanes on same alignment from east of South Point Road to I44. Cost share project with City of Washington. Cost share funds limited to $\$ 20$ million. Cost for B includes - r/w \$395,000 and construction \$6,168,000. Major project made possible by Amendment 3. | \$43,991 | \$34,175 | \$34,824 |
| Franklin | 100 | 6P2206 | 6/2011 | Pavement improvements from Dubois Creek to I-44 in Gray Summit. \$11,000 from Repeat Offender funds | \$1,984 | \$1,483 | \$42 |
| Franklin | 185 | 6S2118 | 9/2010 | Relocate South Outer Road, construct turn lanes and widening from I-44 to Springfield Road. Cost Share project with Oak Grove. Maximum cost share funds $\$ 1,256,406$. Oak Grove will pay $\$ 1,257,906$ for construction and right of way. | \$2,951 | \$2,078 | \$1,434 |
| Franklin | 44 | 6I0735D | 6/2009 | Interchange improvements and Osage Street capacity improvements. Cost share project with the City of Pacific. Cost share maximum - \$650,000 and City of Pacific maximum \$750,000. Major project made possible by Amendment 3. | \$16,923 | \$13,356 | \$13,268 |
| Franklin | 44 | 611690 | 12/2009 | Replace westbound bridge and rehabilitate eastbound bridge 2 miles east of Rte. 185 at Winsel Creek. Project involves bridges F314 and L547. | \$3,400 | \$2,183 | \$2,341 |
| Franklin | 44 | 612011 | 7/2009 | Rebuild pavement from Viaduct Street to Route 100 West. *Economic Recovery Project* | \$28,111 | \$20,095 | \$18,820 |
| Franklin | 44 | 612084 | 9/2010 | Bridge improvements at Rte. 185 in Sullivan. Project involves bridge A2048R. | \$3,029 | \$3,082 | \$1,854 |
| Franklin | 50 | 6P1948 | 12/2010 | Pavement and ADA improvements from 0.5 mile east of Rte. UU to Rte. 47 South in Union. | \$1,269 | \$1,110 | \$162 |

*Includes preliminary engineering, right of way, construction, and construction engineering. 9/27/2011

Construction Work in Progress in SFY 2011
RSMo 21.795.2(4)

| County | Route | Job No. | Award Date | Description of Improvement / Location | Estimate * | Project Cost at Award * | Cost through SFY 2011 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Franklin | 50 | 6P1993 | 6/2009 | Construct turn lanes at the intersection of Denmark Road/Progress Parkway. | \$988 | \$866 | \$1,027 |
| Franklin | 50 | 6P2075 | 6/2009 | Widen from two to five lanes from Rte. 47 South to west of Denmark Road. MoDOT Economic Development/Cost Share project with the City of Union. Maximum MoDOT share is $\$ 3.5$ million. City $50 \%$ share consists of $\$ 1,888,800$ EW STP funds, $\$ 960,000$ CMAQ, \$712,200 City. | \$7,705 | \$6,039 | \$6,340 |
| Franklin | 50 | 6P2141 | 12/2010 | Pavement improvements from Denmark Road to I-44. | \$557 | \$531 | \$22 |
| Jefferson | 110 | 6S1905 | 10/2009 | Rehabilitate 3 bridges on Rte. 110 at Rte. 67, Rte. E at Joachim Creek and Rte. W at Big River. Project includes bridges A2401, A2593, and A2895. | \$3,937 | \$2,487 | \$2,214 |
| Jefferson | 141 | 6B0801I | 12/2010 | Bridge improvements on Rte. 141 over Rte. 21. Funded by GARVEE. Project involves bridge A2672. Part of the Safe and Sound program. | \$1,981 | \$1,754 | \$582 |
| Jefferson | 21 | 6P2312 | 1/2011 | Pavement improvements from Rte. 141 to Old Rte. 21 (Schenk Road). | \$6,890 | \$4,370 | \$73 |
| Jefferson | 30 | 6S1910 | 10/2009 | Bridge rehabilitation (westbound lanes) over Heads Creek. Project involves bridge A3045. | \$1,195 | \$632 | \$838 |
| Jefferson | 55 | 6B0801H | 4/2011 | Bridge improvements on I-55 over Hillsboro Road/North Fifth Street in Festus. Funded by GARVEE. Project involves northbound and southbound bridges A0504. Part of the Safe and Sound program. | \$4,432 | \$5,045 | \$91 |

*Includes preliminary engineering, right of way, construction, and construction engineering. 9/27/2011

## Construction Work in Progress in SFY 2011

## RSMo 21.795.2(4)

| County | Route | Job No. | Award Date | Description of Improvement / Location | Estimate * | Project Cost at Award * | Cost through SFY 2011 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Jefferson | 55 | 6I1010B | 1/2010 | Add lanes and widen/replace two bridges between north of Rte. M and north of Rte. Z. *Economic Recovery Project* | \$19,046 | \$17,736 | \$17,310 |
| Jefferson | 55 | 6I1010D | 11/2009 | Interchange improvements at Rte. M. Project will be funded with earmark MO006 of \$4,479,646.02 and Motor Carrier Grant \$190,000. | \$6,840 | \$2,775 | \$3,236 |
| Jefferson | P | 6S1904 | 2/2010 | Replace box culverts and pipes at various locations from north of Rte. 110 to south of Rte. A. | \$1,236 | \$1,281 | \$1,347 |
| Jefferson | V | 6B0803 | 2/2011 | Bridge improvements over Joachim Creek. Project involves bridge A2274. Funded by GARVEE. Part of the Safe and Sound program. | \$40 | \$82 | \$0 |
| Jefferson | Various | 6P2261 | 11/2009 | Provide traffic signal interconnect and networking system on Rte. 21 at Rte. B and Rte. A, Rte. 61/67 from Rte. 61 to Meyer Road and Rte. Z from l-55 to Rte. 61/67. Maximum EW Gateway STP funds - \$858,200. | \$1,029 | \$457 | \$669 |
| St. Charles | 364 | 6P2367D | 6/2011 | Ramp widening and signal improvement at the off-ramp to Muegge Road. | \$481 | \$499 | \$23 |
| St. Charles | 364 | 6U1028B | 7/2010 | Grading, paving, lighting, signals, one way outer roads and bridges Rte. 94 at Mid Rivers Mall Dr. to 0.3 mile west of Central School Rd. Cost Share project with St. Charles County and the City of St. Peters, who will pay $\$ 3,787,000$. Major project made possible by Amendment 3. | \$85,039 | \$74,587 | \$54,700 |
| St. Charles | 364 | 6U1028S | 2/2010 | Grading, paving, bridge and one-way outer roads from .3 mile west of Central School Road to Mid Rivers Mall Drive. Economic Recovery and Amendment 3 funded project. *Economic Recovery Project* | \$7,244 | \$7,779 | \$5,849 |

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Construction Work in Progress in SFY 2011
RSMo 21.795.2(4)

| (Dollars are in Thousands) |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| County | Route | Job No. | Award Date | Description of Improvement / Location | Estimate * | Project Cost at Award * | Cost through SFY 2011 |
| St. Charles | 64 | 6P2311 | 6/2010 | Correct erosion problems at Rte. K interchange. | \$224 | \$193 | \$205 |
| St. Charles | 70 | 6 I 2083 | 12/2009 | Resurfacing ramps and outer roads at Fifth St., Zumbehl Rd., Cave Springs Blvd., and Mid Rivers Mall Drive interchanges. | \$7,394 | \$5,722 | \$5,111 |
| St. Charles | 70 | 612120 | 6/2010 | Pavement treatment from west of Rte. C to west of Rte. 94. | \$2,179 | \$1,599 | \$47 |
| St. Charles | 70 | 612277 | 5/2011 | Pavement improvements from Rte. Z to Lake St. Louis Boulevard. | \$1,943 | \$1,918 | \$6 |
| St. Charles | 94 | 3S2009J | 12/2010 | Pavement improvements and shoulder widening from west of Re. D to Walnut Springs Drive. | \$2,279 | \$1,144 | \$218 |
| St. Charles | 94 | 6P2260 | 10/2009 | Provide traffic signal interconnect and networking system Rte. 94 from 5th Street to Kingshighway, I-70 to Rte. 364 and Jungs Station Road to Rte. D. Maximum EW Gateway STP funds - \$1,514,000. | \$2,199 | \$739 | \$1,339 |
| St. Charles | 94 | 6Q2036 | 10/2009 | Provide ITS devices from I-64 to north of I-70. | \$721 | \$691 | \$647 |
| St. Charles | 94 | 6U1028E | 7/2007 | Grading, drainage, paving, one-way outer roads, bridges, retaining walls, signing, signals and lighting 0.5 mile west of Harvester Drive to 0.4 mile east of Harvester Drive. Page extension phase 2. Project involves new bridges. Major project made possible by Amendment 3. | \$38,471 | \$24,917 | \$26,741 |

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## Construction Work in Progress in SFY 2011

## RSMo 21.795.2(4)

| County | Route | Job No. | Award Date | Description of Improvement / Location | Estimate * | Project Cost at Award * | Cost through SFY 2011 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| St. Charles | 94 | 6U1028P | 9/2009 | Extend Page Ave. from Rte. 94 ( 0.3 mile west of Harvester) to 0.6 mile east of Central School Rd. at Woodstream. \$245,000 '08 Appropriation. *Economic Recovery project* | \$20,745 | \$23,013 | \$14,387 |
| St. Charles | 94 | 6U1028Q | 9/2009 | Extend Page Ave. from 0.6 mile east of Central School Road at Woodstream to 0.3 mile west of Central School Road. *Economic Recovery Project* | \$26,713 | \$25,558 | \$7,568 |
| St. Charles | B | 6B0801J | 3/2011 | Bridge improvements on Rte. B over Dardenne Creek. Funded by GARVEE. Project involves bridge A0873. Part of the Safe and Sound program. | \$568 | \$614 | \$29 |
| St. Charles | D | 6S2192 | 12/2010 | Pavement improvements from Rte. DD to Rte. 94. Funding from HRRRP funds. | \$3,140 | \$2,061 | \$164 |
| St. Charles | D | 6S2192B | 5/2011 | Pavement improvements and shoulder widening from 1.4 mile east of Rte. $Z$ to Rte. DD. $\$ 105,000$ High Risk Rural Road funds. | \$744 | \$875 | \$23 |
| St. Charles | DD | 6S2281 | 6/2010 | Widen pavement and add shoulders from 0.25 mile west of Rte. $40 / 61$ to 0.2 west of Sommers Road. | \$1,197 | \$1,355 | \$1,329 |
| St. Charles | DD | 6S2310 | 5/2011 | Pavement improvements and shoulder widening from 0.2 mile west of Sommers Road to Rte. D. $\$ 550,000$ High Risk Rural Road funds. | \$1,651 | \$1,726 | \$81 |
| St. Charles | Katy Trail | 600029 | 2/2010 | MDNR bridge replacement on Katy Trail over Little Femme Osage Creek, near Defiance. *Economic Recovery Project* | \$284 | \$275 | \$53 |

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## Construction Work in Progress in SFY 2011

RSMo 21.795.2(4)

| County | Route | Job No. | Award Date | Description of Improvement / Location | Estimate * | Project Cost at Award * | Cost through SFY 2011 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| St. Charles | Katy Trail | 600030 | 2/2010 | MDNR construction of approximately 2.5 miles of new Katy Trail from St. Charles to Machens. This project will complete the Katy Trail State Park. *Economic Recovery Project* | \$680 | \$407 | \$452 |
| St. Charles | N | 6S1988 | 5/2011 | Pavement improvements on Rte. N from Meadowlake Drive to Eagle Hill Drive. $\$ 806,400$ EWG STP-Urban funds. | \$1,917 | \$1,373 | \$249 |
| St. Charles | P | 6S2391 | 5/2011 | Pavement improvements and shoulder widening from Rte. 61 to east of Hoff Road. $\$ 760,000$ High Risk Rural Road and $\$ 400,000$ Operations funds. | \$1,307 | \$1,363 | \$10 |
| St. Louis | 100 | 6S2154 | 4/2010 | Pavement treatment from west of Mason Road to Rte. JJ. | \$1,955 | \$1,939 | \$304 |
| St. Louis | 109 | 6S2370 | 3/2011 | Repair slide south of Turkey Track Road. \$500,000 from Operating Budget. | \$564 | \$984 | \$965 |
| St. Louis | 141 | 6P2259 | 10/2009 | Provide traffic signal interconnect and networking system from north of I-64 to Rte. 61/67. Maximum EW Gateway STP funds - \$452,000. | \$747 | \$637 | \$637 |
| St. Louis | 141 | 6Q2037 | 10/2009 | Provide ITS devices from north of I-64 to Rte. 61/67. CMAQ funds - \$35,000. | \$1,464 | \$1,193 | \$1,241 |
| St. Louis | 141 | 6 60807 | 2/2010 | Relocate/construct Rte. 141 from Rte. 40 to Rte. 340, (Olive Blvd). In cooperation with St. Louis County, construct Rte. 141 from Rte. 340 (Olive Blvd) to Rte. 364 (Page Ave.) \$3M County, \$2.88M SAFETEA-LU and \$245K '08 earmarks. *Economic Recovery Project* | \$100,804 | \$86,036 | \$57,858 |

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## Construction Work in Progress in SFY 2011

RSMo 21.795.2(4)

| County | Route | Job No. | Award Date | Description of Improvement / Location | Estimate * | Project Cost at Award * | Cost through SFY 2011 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| St. Louis | 141 | 6U0807D | 2/2010 | Relocate the Metropolitan St. Louis Sewer District (MSD) sewer facilities from north of St. Luke's Hospital Drive to north of Rte. AB. Funded by MSD. | \$9,836 | \$11,203 | \$8,502 |
| St. Louis | 170 | 611924 | 3/2011 | Bridge improvements on eight bridges from Nyflot to Scudder Road. Project involves bridges A2908, A2926, A2927, A2984, A2985, A2991, A2992, and A2994. | \$3,361 | \$2,637 | \$30 |
| St. Louis | 170 | 611954 | 3/2011 | Bridge improvements on 10 bridges from Nyflot to Scudder Road. Project involves bridges A2908, A2926, A2927, A2984, A2985, A2986, A2987, A2991, A2992, and A2994. | \$5,028 | \$5,135 | \$263 |
| St. Louis | 170 | 612251 | 3/2011 | Bridge improvements at the Delmar Boulevard overpass. | \$2,736 | \$2,696 | \$936 |
| St. Louis | 170 | 6Q1833 | 6/2008 | Install ITS devices from I-270 to I-64. | \$6,968 | \$5,173 | \$7,662 |
| St. Louis | 180 | 6S2214 | 6/2010 | Signal and lighting reconstruction Rte. 180 at Hanley Road Rte. N at McCluer High School and Rte. AC at Parker Road. | \$637 | \$677 | \$727 |
| St. Louis | 21 | 6P2257 | 11/2009 | Provide traffic signal interconnect and networking system on Rte. 21 from Baptist Church Road to Rte. 141, Rte. 61/67 from Lindbergh to Mehl Avenue and Rte. 50 from Rte. 61/67 to Barracksview Road. Maximum EW Gateway STP funds - \$972,000. | \$1,096 | \$641 | \$697 |
| St. Louis | 231 | 6P2352 | 2/2011 | School signal installation at Oakville Middle School. Cost participation with Mehlville School District for \$80,000. | \$250 | \$191 | \$48 |

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## Construction Work in Progress in SFY 2011

## RSMo 21.795.2(4)

| County | Route | Job No. | Award Date | Description of Improvement / Location | Estimate * | Project Cost at Award * | Cost through SFY 2011 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| St. Louis | 255 | 6I2359B | 6/2011 | Bridge improvements on the Jefferson Barracks Bridge. Project involves bridge A1850 and A4936. 50/50 cost share with IDOT. | \$5,279 | \$5,747 | \$2 |
| St. Louis | 270 | 6B0801K | 10/2010 | Bridge improvements on south outer road I-270 over Coldwater Creek. Funded by GARVEE. Project involves bridge A0210. Part of the Safe and Sound program. | \$419 | \$443 | \$380 |
| St. Louis | 270 | 6I1830B | 7/2009 | Replace bridge and rebuild interchange at Dorsett Road.Cost-share project: St. Louis Co.- $\$ 5.1$ million, Dept. of Econ. Dev.- $\$ 7$ million, City of Maryland Heights- $\$ 6.1$ million, MoDOT Econ. Dev.- $\$ 7.88$ million and SAFETEA-LU below the line earmark- $\$ 1.44$ million MO093. | \$18,026 | \$11,670 | \$11,952 |
| St. Louis | 270 | 611885 | 5/2010 | Rehabilitate bridges at the I-64 directional interchange. Project involves bridges A4581, A4580, A4650, A4651, A4652, A4653, A4654, and A4657. | \$5,071 | \$3,210 | \$2,923 |
| St. Louis | 270 | 611965 | 5/2010 | Rehabilitate bridge decks over Rott Road and I-44. Project involves bridges A1026 and A1006. | \$3,894 | \$3,694 | \$1,793 |
| St. Louis | 270 | 611978 | 7/2009 | Rehabilitate bridge over Marine Avenue. Project involves bridge A1487. | \$1,378 | \$2,087 | \$559 |
| St. Louis | 270 | 612010 | 6/2010 | Pavement treatment from south of Rte. 100 to Rte. HH (Clayton Road). | \$561 | \$881 | \$856 |
| St. Louis | 270 | 6I2010B | 4/2011 | Pavement improvements from north of Rte. 340 to I-70. | \$4,066 | \$3,307 | \$32 |

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| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| St. Louis | 270 | 6I2010C | 6/2010 | Resurfacing from north of Rte HH (Clayton Rd) to north of Rte. 340. | \$1,582 | \$1,259 | \$1,269 |
| St. Louis | 270 | 6 I 2082 | 4/2011 | Pavement improvements at I-270 and I-70 ramps. | \$506 | \$588 | \$40 |
| St. Louis | 270 | 6 I 2099 | 6/2011 | Bridge improvements over Coldwater Creek west of I-170 interchange. Project involves bridge L0717. | \$2,505 | \$1,396 | \$65 |
| St. Louis | 270 | 612130 | 3/2011 | Pavement improvements on I-270 from east of I-170 to west of I-170 and west of Lilac to east of Bellefontaine Road and Rte. 67 from Cinder Road to south of the Missouri River Bridge. | \$1,508 | \$1,447 | \$267 |
| St. Louis | 30 | 6S2054 | 11/2009 | Add left turn lane for dual westbound lanes on Rte. 30, add left turn lane for dual northbound lanes on Rte. 21, and add right turn lane on eastbound Rte. 30. Maximum EW Gateway STP funds - $\$ 2.52$ million. | \$3,139 | \$3,138 | \$3,108 |
| St. Louis | 340 | 6P2363 | 4/2011 | Pavement improvements from Woodcrest Executive Drive to Rte. JJ (Ballas Road). | \$467 | \$449 | \$45 |
| St. Louis | 364 | 6U1045B | 7/2009 | Grading, paving and bridges from Bennington Road to I-270. Add lanes and reconstruct westbound Rte. D ramps at I-270. Project involves new bridges. Major project made possible by Amendment 3. | \$27,561 | \$28,878 | \$21,414 |
| St. Louis | 367 | 6S2334 | 6/2011 | Signal, lighting and ADA improvements at Comet Drive, Berwyn Drive and St. Cyr Road. \$500,000 from Operating Budget. | \$624 | \$565 | \$37 |

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| St. Louis | 370 | 6P2367B | 6/2011 | Add a temporary lane eastbound and westbound during the westbound I-70 Missouri River (Blanchette) Bridge rehabilitation between Earth City Expressway and Rte. 94. | \$551 | \$759 | \$27 |
| St. Louis | 44 | 612009 | 11/2009 | Resurface pavement and restripe existing roadway back to 4 lanes in each direction from the Meramec River to I-55. | \$8,317 | \$7,286 | \$7,776 |
| St. Louis | 44 | 612107 | 7/2007 | Restripe existing roadway to provide five lanes in each direction from I-270 to Grand Avenue. | \$2,940 | \$3,028 | \$3,321 |
| St. Louis | 44 | 612299 | 7/2010 | Pavement improvements to eliminate ponding from west of Central Ave. to east of Six Flags Rd. | \$1,363 | \$849 | \$725 |
| St. Louis | 55 | 6I1541B | 6/2009 | Replace 3 bridges and rehabilitate 3 bridges, resurface ramps, upgrade signals, lighting, fencing, signing and sidewalks from Rte. 61/67 (Lindbergh Blvd.) to 4500 Broadway. Involves bridges A1182, A1081, A1189, A1078, A594, and A594R. $\$ 2,155,000$ from sale of right of way. | \$11,871 | \$8,373 | \$8,339 |
| St. Louis | 55 | 612218 | 6/2011 | Signal, lighting and ADA facilities improvements at Bayless Avenue. | \$665 | \$433 | \$46 |
| St. Louis | 61 | 6S2165 | 4/2010 | Pavement improvements from Rte. 21 to Mehl. | \$1,299 | \$1,303 | \$1,317 |
| St. Louis | 64 | 610978 | 12/2006 | Design/Build project. 15 interchanges, 41 bridges, bike/ped on cross st., ITS, urban design, soundwalls, retaining walls and arterial route improvemen from west of Spoede to west of Sarah. Project costs for the Design/Build project total $\$ 535$ million. $\$ 136,741,000$ advanced and will be paid back through 6I0978Z. | \$548,694 | \$532,766 | \$532,441 |

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| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| St. Louis | 64 | 6P1884 | 7/2010 | Bridge improvements at Rte. 40 westbound on-ramp from Chesterfield Airport Road. Project involves bridge A2168. | \$725 | \$486 | \$584 |
| St. Louis | 64 | 6P1900 | 7/2010 | Bridge improvements at Rte. 340. Project involves bridge A1681. | \$300 | \$318 | \$228 |
| St. Louis | 64 | 6P1901 | 7/2010 | Bridge improvements at the Spirit of St. Louis Boulevard overpass. Project involves bridge A2169. | \$1,552 | \$1,797 | \$1,701 |
| St. Louis | 64 | 6P1977 | 7/2010 | Westbound bridge improvements over Missouri River. Project involves bridge J1000R. | \$1,723 | \$3,495 | \$3,518 |
| St. Louis | 67 | 6Q2037H | 11/2009 | Provide ITS devices from Rte. 267 to the Missouri River. | \$1,366 | \$1,089 | \$1,136 |
| St. Louis | 70 | 6 I 2024 | 4/2010 | Pavement treatment from I-270 to Fee Fee Road. | \$1,998 | \$1,688 | \$1,815 |
| St. Louis | 70 | 6I2106B | 4/2010 | Restripe roadway to provide 3 lanes each direction from I-270 to I-170. Project is to restripe back to the 3 lanes after I-64 construction is complete. | \$1,908 | \$1,744 | \$1,645 |
| St. Louis | 70 | 612244 | 4/2010 | Guardrail upgrades at I-170 interchange. | \$116 | \$134 | \$126 |

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| St. Louis | 70 | 6P2367C | 4/2011 | Add a temporary exit lane from westbound I-70 ramp to I-270. | \$516 | \$585 | \$19 |
| St. Louis | AC | 6S2230 | 2/2011 | Pavement improvements from Coldwater Creek to Rte. 67. | \$786 | \$645 | \$372 |
| St. Louis | EE | 6S1973 | 6/2010 | Resurfacing from Rte. 115 (Natural Bridge Road) to Rte. 180 (St. Charles Rock Road). | \$1,262 | \$1,124 | \$343 |
| St. Louis | JJ | 6S1859 | 6/2011 | Pavement improvements from Conway Road to Rte. 100. | \$3,836 | \$1,835 | \$130 |
| St. Louis City | 115 | 6P2237 | 6/2011 | Pavement improvements on Rte. 115 from the St. Louis City limits to Salisbury Street,Salisbury Street from Natural Bridge Road to I-70 and at the intersection of Rte. H and Adelaide. | \$2,567 | \$2,520 | \$164 |
| St. Louis City | 44 | 6 I 1968 | 1/2010 | Rehabilitate bridge over Arsenal Street. Project involves bridge A2304. | \$3,210 | \$1,689 | \$1,635 |
| St. Louis City | 44 | 6 I 2089 | 6/2011 | Bridge and pavement improvements from east of Jamison Avenue to Shrewsbury Avenue. Project involves bridge A2317. | \$4,654 | \$4,301 | \$92 |
| St. Louis City | 55 | 6I1541C | 6/2010 | Replace bridges at Delor Street and Holly Hills Road over I-55. Project involves bridges A1081R and A1078R. | \$3,533 | \$3,225 | \$1,898 |

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| St. Louis City | 55 | 6 I 2080 | 4/2010 | Roadway improvements on I-55 from south of the Poplar Street Bridge to I-44/I-55 interchange and on I-44 from I-44/I-55 interchange to west of Grand Avenue. | \$1,358 | \$1,352 | \$1,278 |
| St. Louis City | 55 | 6 I 2302 | 10/2010 | Bridge improvements on the Poplar Street bridge. Project involves bridge A1500. Cost participation project with IDOT. | \$3,218 | \$2,748 | \$1,916 |
| St. Louis City | 64 | 6I0985J | 2/2010 | Seismic retrofit and replace drainage system from west of 11 th Street to west of 7 th Street. Project involves bridge A15017. | \$13,701 | \$14,039 | \$10,028 |
| St. Louis City | 64 | 6I0985M | 2/2010 | Seismic retrofit work next to General Services Administration federal building between 11th Street and 14th Street. Project involves bridge A15017. | \$6,356 | \$7,011 | \$6,251 |
| St. Louis City | 64 | 6109850 | 12/2010 | Seismic retrofit, replace drainage system and bridge maintenance from 8th Street to 21st Street. Includes retrofit at Ramp O. Project involves bridges A15017 and A15231. | \$6,809 | \$6,254 | \$2,004 |
| St. Louis City | 64 | 6I0985P | 12/2010 | Bridge maintenance from 7th Street to 21st Street. 3 disconnected sections - 7th Street to 14th Street, 16th Street to 18th Street and 20th Street to 21st Street. | \$5,035 | \$4,102 | \$1,039 |
| St. Louis City | 64 | 6I0985Q | 2/2010 | Bridge maintenance from west of 7th Street to 14th Street. | \$4,761 | \$8,050 | \$7,080 |
| St. Louis City | 64 | 612020 | 6/2011 | Bridge improvements on Poplar Street bridge and approaches from 21st Street to the Poplar Street Bridge. Project involves bridge A1501. | \$23,245 | \$14,817 | \$642 |

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| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| St. Louis City | 70 | 610984 | 1/2010 | Construct new Mississippi River Bridge over Mississippi River. Project let by MoDOT with $\$ 213$ million in funding from IDOT, a SAFETEA-LU earmark of $\$ 75$ million for Missouri and a GARVEE loan. | \$234,094 | \$291,172 | \$126,589 |
| St. Louis City | 70 | 610984B | 1/2010 | Construct new Mississippi River Bridge from North Broadway to the Missouri approach of the Mississippi River. Project let by MoDOT with $\$ 213$ million in funding from IDOT, a SAFETEA-LU earmark of $\$ 75$ million for Missouri and a GARVEE loan. | \$19,409 | \$12,201 | \$10,540 |
| St. Louis City | 70 | 611996 | 3/2011 | Bridge improvements on Poplar Street Bridge. Project involves bridge A15007. Cost participation project with IDOT. | \$5,900 | \$3,076 | \$2,001 |
| St. Louis City | 70 | 6 I 2366 | 6/2011 | Pavement improvements on I-70 from Bermuda Road to west of Union Boulevard, east of Kinghighway to St. Louis Avenue and east of I-170 to North Hanley Road and on I270 from from North Hanley Road to Bellefontaine Road and from Lilac to Mississippi River. | \$4,187 | \$5,391 | \$24 |
| St. Louis City | 70 | 6U1086 | 5/2011 | Construction of connections from the new Mississippi River Bridge to I-70 west and to St. Louis City at Cass Avenue. Funded by GARVEE. | \$73,050 | \$47,789 | \$24,092 |
| St. Louis City | 70 | 6U1086C | 11/2010 | Bridge improvements over I-70 at Cass Avenue and pavement, drainage, signals, and lighting at Broadway and Cass Avenue intersection. Involves bridge A6426. Funded by GARVEE. | \$18,795 | \$4,450 | \$1,598 |
| St. Louis City | Tucker Blvd. | 600013 | 3/2010 | New structures, pavement and roadway improvements between O'Fallon St. and Washington Ave. (In cooperation with St. Louis City and the Mississippi River Bridge Team). To be awarded by St. Louis City. $\$ 2.6 \mathrm{M}$ for RW SAFETEA-LU earmark. *Economic Recovery Project* | \$20,536 | \$18,215 | \$13,342 |
| St. Louis City | Washingt on Ave. | 6W0001 | 3/2010 | Municipal dock improvements. Actual project costs of \$383 are charged to ARRAES06(040). *Economic Recovery Project* | \$400 | \$392 | \$0 |

*Includes preliminary engineering, right of way, construction, and construction engineering. 9/27/2011

Construction Work in Progress in SFY 2011
RSMo 21.795.2(4)

| County | Route | Job No. | Award Date | Description of Improvement / Location | Estimate * | Project Cost at Award * | Cost through SFY 2011 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Various | 55 | 6 l 10101 | 6/2010 | Construct new weigh station at Bloomsdale. Major project made possible by Amendment 3 and Motor Carrier Grant \$80,000. | \$2,230 | \$2,827 | \$2,626 |
| Various | Various | 2I2162K | 4/2010 | On-call interstate concrete pavement repair at various locations in St. Louis metro area. | \$395 | \$429 | \$166 |
| Various | Various | 2I2162L | 4/2010 | On-call interstate asphalt pavement repair at various locations in Franklin and Jefferson Counties. | \$395 | \$429 | \$564 |
| Various | Various | 2I2162M | 4/2010 | On-call interstate asphalt pavement repair at various locations in St. Charles and St. Louis Counties and St. Louis City. | \$395 | \$429 | \$1,580 |
| Various | Various | 2I2163K | 5/2011 | On-call preventive maintenance and pavement repair at various interstate locations in the St. Louis metro area. | \$642 | \$660 | \$0 |
| Various | Various | 2I2163L | 5/2011 | On-call preventive maintenance and pavement repair at various interstate locations in Franklin and Jefferson Counties. | \$642 | \$660 | \$0 |
| Various | Various | 2I2163M | 5/2011 | On-call asphalt pavement repair at various locations in St. Charles and St. Louis Counties and St. Louis City. | \$856 | \$880 | \$0 |
| Various | Various | 6 I 2171 | 6/2010 | Bridge maintenance at various locations in St. Louis County, St. Louis City and Jefferson County. | \$1,180 | \$1,413 | \$1,530 |

*Includes preliminary engineering, right of way, construction, and construction engineering. 9/27/2011

## Construction Work in Progress in SFY 2011

RSMo 21.795.2(4)

| County | Route | Job No. | Award Date | Description of Improvement / Location | Estimate * | Project Cost at Award * | Cost through SFY 2011 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Various | Various | 6P0145 | 7/2010 | Payment for 3M tape installation warranty. District 6 share. Funding from operations funds. | \$338 | \$372 | \$169 |
| Various | Various | 6P2145 | 0/2007 | 3M tape installation at various locations throughout District 6. | \$666 | \$504 | \$872 |
| Various | Various | 6P2258 | 11/2009 | Provide traffic signal interconnect and networking system Rte. 67 from Rte. 94 to Rte. 367, Rte. AC from Hazelwood Central to Rte. 67 and Rte. 367 from I-270 to Jennings Station Road. Maximum EW Gateway STP funds - $\$ 1.680$ million. | \$2,469 | \$1,555 | \$1,599 |
| Various | Various | 6P2307 | 3/2011 | Bridge maintenance on various routes in Franklin County, Jefferson County, St. Charles County, St. Louis County, and St. Louis City. | \$1,180 | \$1,106 | \$46 |
| Various | Various | 6P2356 | 5/2011 | Pavement improvements (non-interstate/asphalt) at various locations in Franklin County, Jefferson County, St. Charles County, St. Louis County and St. Louis City. | \$411 | \$412 | \$0 |
| Various | Various | 6P2356B | 5/2011 | Pavement improvements (non-interstate/concrete) at various locations in Franklin County, Jefferson County, St. Charles County, St. Louis County and St. Louis City. | \$411 | \$412 | \$0 |
| Barry | 112 | 7L1111B | 3/2011 | Pavement improvements on disconnected sections from Rte. F to Rte. 76. Project to be let in combination with 7P2171G. | \$228 | \$216 | \$0 |
| Barry | 112 | 7P2171G | 3/2011 | Shoulder improvements on disconnected sections from Spur 112 to Rte. 76. Project funded with High Risk Rural Roads program Funds and to be let in combination with 7L1111B. | \$215 | \$158 | \$0 |

*Includes preliminary engineering, right of way, construction, and construction engineering. 9/27/2011

## Construction Work in Progress in SFY 2011

## RSMo 21.795.2(4)

| County | Route | Job No. | Award Date | Description of Improvement / Location | Estimate * | Project Cost at Award * | Cost through SFY 2011 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Barry | 112 | 7S2195 | 4/2011 | Pavement improvements and shoulder widening from Rte. 37 to Rte. F. | \$796 | \$648 | \$0 |
| Barry | 39 | 7L1111C | 3/2011 | Pavement improvements on disconnected sections from Rte. 248 to Rte. H in Stone County. Project to be let in combination with 7P2171C, 7P2171D, and 7P2171E. | \$687 | \$820 | \$0 |
| Barry | 39 | 7P2171C | 3/2011 | Shoulder improvements on disconnected sections from 3.7 miles north of Rte. 76 (west) to Rte. 76 (west). Project funded with Open Container Penalty Funds and to be let in combination with 7L1111C, 7P2171D, and 7P2171E. | \$144 | \$135 | \$0 |
| Barry | 39 | 7P2171D | 3/2011 | Shoulder improvements on disconnected sections from 0.6 mile south of Rte. WW to 2.8 miles south of Rte. WW. Project funded with Open Container Penalty Funds and to be let in combination with 7L1111C, 7P2171C, and 7P2171E. | \$221 | \$132 | \$0 |
| Barry | 39 | 7P2171E | 3/2011 | Shoulder improvements on disconnected sections from 0.2 mile north of Rte. EE to Rte. 76 (east). Project to be let in combination with 7L1111C, 7P2171C, and 7P2171D. | \$189 | \$135 | \$0 |
| Barry | W | 7S2172K | 3/2011 | Pavement improvements on disconnected sections of Rte. W from Rte. 86 to 0.5 mile east of Rte. 37 and of Rte. 86 from east of Fairview to Rte. 76. | \$361 | \$840 | \$0 |
| Barton | 126 | 7B0801S | 3/2011 | Bridge improvements on Rte. 126 over north Fork Spring River. Funded by GARVEE. Project involves bridge A0730. Part of the Safe and Sound program. | \$355 | \$351 | \$330 |
| Barton | 160 | 7S2172J | 3/2011 | Pavement improvements on disconnected sections from 3.1 miles east of Rte. 71 to Rte. 39. | \$1,174 | \$1,058 | \$1,054 |

*Includes preliminary engineering, right of way, construction, and construction engineering. 9/27/2011

## Construction Work in Progress in SFY 2011

RSMo 21.795.2(4)

| County | Route | Job No. | Award Date | Description of Improvement / Location | Estimate * | Project Cost at Award * | Cost through SFY 2011 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Barton | 71 | 7B0801K | 5/2011 | Bridge improvements on Rte. 71 over Coon Creek and BNSF and MNA Railroads. Funded by GARVEE. Project involves bridges A2701, A0686, and A0685. Part of the Safe and Sound program. | \$5,415 | \$6,018 | \$651 |
| Barton | 71 | 7P0797B | 12/2010 | Replace at-grade intersection with overpass at 30th Road 2.6 miles south of Rte. 160 as part of the upgrade to l-49. Construction funding from 7P2157. | \$2,567 | \$2,017 | \$203 |
| Barton | 71 | 7P0797C | 5/2009 | Convert at-grade intersections at Rtes. DD and EE interchanges as part of the upgrade to I-49. *Economic Recovery Project* | \$6,490 | \$4,240 | \$4,216 |
| Barton | 71 | 7P0797D | 5/2009 | Convert at-grade intersections at Rtes. V and C to interchanges as part of the upgrade to I-49. *Economic Recovery Project* | \$5,706 | \$4,298 | \$4,303 |
| Barton | 71 | 7P0824H | 10/2009 | Resurface disconnected sections of southbound lanes from 2.7 miles south of Rte. 126 to Rte. 96. | \$5,740 | \$3,166 | \$3,313 |
| Barton | 71 Outer Road | 7P07970 | 3/2011 | Outer road improvements on disconnected sections east of Rte. 71 from Southeast 60th Road to Rte. 126 as part of the upgrade to I-49. | \$327 | \$289 | \$4 |
| Barton | Various | 7P0797N | 12/2010 | Outer road improvements on disconnected sections of Northwest 20th Lane and Northwest 90th Road as part of the upgrade to I-49. Construction funding from 7P2157. | \$88 | \$91 | \$19 |
| Bates | 52 | 7P2213 | 10/2010 | Shoulder improvements from the Kansas state line to Rte. 71 (north). Project relates to 7S2172D. | \$732 | \$554 | \$490 |

*Includes preliminary engineering, right of way, construction, and construction engineering. 9/27/2011

Construction Work in Progress in SFY 2011
RSMo 21.795.2(4)

| County | Route | Job No. | Award Date | Description of Improvement / Location | Estimate * | Project Cost at Award * | Cost through SFY 2011 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Bates | 52 | 7S2172D | 10/2010 | Pavement improvements on disconnected sections from the Kansas State line to Rte. BB. Project relates to 7P2213. | \$1,266 | \$1,270 | \$889 |
| Bates | 71 | 7B0801H | 5/2010 | Bridge rehabilitation on Rte. 71 over Miami Creek and over Rte. 52 Funded by GARVEE. Project involves bridges A1106 and A1995. Part of the Safe and Sound program. | \$5,102 | \$4,669 | \$3,376 |
| Bates | 71 | 7P0590 | 5/2009 | Convert at-grade intersection at Rte. 52 (south) to interchange as part of the upgrade to I-49. *Economic Recovery Project* | \$7,868 | \$6,060 | \$5,844 |
| Bates | 71 | 7P0797K | 2/2011 | Replace at-grade intersection with interchange at Rtes. AA/E as part of the upgrade to I49. Construction funding from 7P2157. | \$4,268 | \$3,024 | \$1,058 |
| Bates | 71 | 7P0824C | 10/2009 | Resurface disconnected sections of southbound and northbound lanes from Rtes. A and $B$ in Bates County to 2 miles north of Rtes. $V$ and $C$ in Barton County. | \$12,780 | \$8,160 | \$7,993 |
| Bates | N | 7B0801R | 3/2011 | Bridge improvements over Double Branch Creek. Project funded by GARVEE. Project involves bridge R0205. Part of the Safe and Sound program. | \$393 | \$317 | \$300 |
| Bates | Various | 7P0797P | 6/2011 | Outer road improvements on disconnected sections west of Rte. 71 and on County Road 52 as part of the upgrade to I-49. | \$1,995 | \$1,593 | \$63 |
| Cedar | 39 | 7S2172B | 10/2010 | Pavement improvements on disconnected sections from Rte. 32 to Rte. Y. | \$427 | \$416 | \$412 |

*Includes preliminary engineering, right of way, construction, and construction engineering. 9/27/2011

Construction Work in Progress in SFY 2011
RSMo 21.795.2(4)

| County | Route | Job No. | Award Date | Description of Improvement / Location | Estimate * | Project Cost at Award * | Cost through SFY 2011 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Dade | 97 | 7S21721 | 3/2011 | Pavement improvements on disconnected sections from Rte. 160 to I-44. | \$907 | \$782 | \$782 |
| Dade | Y | 7S2167 | 4/2011 | Bridge improvements over Stockton Lake 0.4 mile east of Rte. H. Project involves bridge A2085. Project funded by FHWA 2009 Highway Bridge program. | \$4,967 | \$5,574 | \$69 |
| Jasper | 249 | 7P0802C | 6/2011 | Bridge repair at Rte. 171. Project involves bridges A6148 and A6149. | \$651 | \$890 | \$65 |
| Jasper | 249 | 7P2158 | 10/2010 | Repair slides from Rte. 171 to Zora Street. | \$3,439 | \$1,640 | \$1,249 |
| Jasper | 66 | 7S0594 | 10/2009 | Capacity improvements from Duquesne Road to Rte. 249. Project involves bridge J0427. $\$ 8$ million in funds from Section 1702 and 1934 of SAFETEA-LU. | \$15,045 | \$12,308 | \$12,861 |
| Jasper | 71 | 7P0824G | 10/2009 | Resurface disconnected sections of northbound lanes from 1.8 miles north of Rte. 160 to 0.6 mile south of Rte. K in Jasper County. | \$5,087 | \$2,787 | \$2,821 |
| Jasper | 71 | 7P0842F | 7/2010 | Pavement improvements on disconnected sections of northbound lanes from 0.3 mile south of Rte. H and Rte. K to 0.2 mile north of I-44. | \$4,521 | \$4,560 | \$4,627 |
| Jasper | FF | 750811 | 10/2010 | Intersection improvements from 0.2 mile west of Rte. 71 to Rte. 71. | \$957 | \$818 | \$846 |

*Includes preliminary engineering, right of way, construction, and construction engineering. 9/27/2011

## Construction Work in Progress in SFY 2011

RSMo 21.795.2(4)

| County | Route | Job No. | Award Date | Description of Improvement / Location | Estimate * | Project Cost at Award * | Cost through SFY 2011 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Jasper | FF | 7S2161 | 6/2009 | Construct turn lanes and improved geometrics at the intersection of Rte. FF and Prigmor Avenue and widen Rte. FF to include a center two-way left-turn lane from US 71 to Prigmor Avenue. Project relates to 7U0605B. *Economic Recovery Project* | \$2,285 | \$2,031 | \$2,288 |
| Jasper | FF | 7S2190 | 10/2010 | Pavement improvements from east of Prigmor Avenue to Rte. 59. | \$326 | \$285 | \$3 |
| Jasper | FF | 7U0605B | 6/2009 | Construct turn lanes and improved geometrics at the intersection of Rte. FF and Prigmor Avenue and widen Rte. FF to include a center two-way left-turn lane from US 71 to Prigmor Avenue. *Economic Recovery Project* Project relates to 7S2161. | \$2,235 | \$1,532 | \$2,031 |
| Lawrence | 174 | 7P2171F | 3/2011 | Shoulder improvements on disconnected sections from Rte. 39 to I-44. Project funded with High Risk Rural Roads program Funds and to be let in combination with 7S2172H. | \$157 | \$92 | \$101 |
| Lawrence | 174 | 7S2172H | 3/2011 | Pavement improvements on disconnected sections from Rte. 39 to I-44. Project to be let in combination with 7P2171F. | \$159 | \$143 | \$141 |
| Lawrence | 174 | 7S2197 | 10/2010 | Pavement improvements on disconnected sections from Rtes. K and N in Lawrence County to west of County Road 59 in Greene County. Project relates to 7S2219. | \$2,530 | \$1,496 | \$1 |
| Lawrence | 174 | 7S2219 | 10/2010 | Shoulder improvements from I-44 to west of County Road 59 in Greene County. Project funded by High Risk Rural Road program and relates to 7S2197. | \$616 | \$348 | \$0 |
| Lawrence | 60 | 7B0801P | 12/2010 | Bridge improvements over Spring River. Funded by GARVEE. Project involves bridge A0871. Part of the Safe and Sound program. | \$1,188 | \$475 | \$0 |

*Includes preliminary engineering, right of way, construction, and construction engineering. 9/27/2011

Construction Work in Progress in SFY 2011
RSMo 21.795.2(4)

| County | Route | Job No. | Award Date | Description of Improvement / Location | Estimate * | Project Cost at Award * | Cost through SFY 2011 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Lawrence | 96 | 7S2172F | 10/2010 | Pavement improvements on disconnected sections from Rte. YY to 0.3 mile west of Rte. UU. | \$780 | \$556 | \$1 |
| Lawrence | H | 7S2172E | 10/2010 | Pavement improvements on disconnected sections from south of I-44 to Cleveland Street in Monett. | \$695 | \$604 | \$0 |
| McDonald | 76 | 7S2172C | 10/2010 | Pavement improvements on disconnected sections of Rte. 76, Rte. 43, and Rte. 90. | \$1,686 | \$1,458 | \$0 |
| McDonald | B | 7B0801Q | 12/2010 | Bridge improvements over Buffalo Creek. Funded by GARVEE. Project involves bridge X0567. Part of the Safe and Sound program. | \$328 | \$289 | \$126 |
| Newton | 175 | 7S2172G | 10/2010 | Pavement improvements on disconnected sections from Rte. 71 to Rte. 86. | \$973 | \$791 | \$0 |
| Newton | 44 | 2I2163N | 5/2011 | On-call preventive maintenance and pavement repair from the Oklahoma State line to Greene County. | \$214 | \$220 | \$0 |
| Various | Various | 7P0145 | 7/2010 | Payment beginning in SFY 2011 for 3M tape installation warranty. District 7 share. Funding from operations funds. | \$118 | \$130 | \$59 |
| Various | Various | 7P2145 | 0/2007 | 3M tape installation at various locations throughout District 7. | \$462 | \$433 | \$1,396 |

*Includes preliminary engineering, right of way, construction, and construction engineering. 9/27/2011

Construction Work in Progress in SFY 2011
RSMo 21.795.2(4)

| County | Route | Job No. | Award Date | Description of Improvement / Location | Estimate * | Project Cost at Award * | Cost through SFY 2011 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Vernon | 54 | 7P0842B | 10/2010 | Pavement improvements on disconnected sections from the Kansas State line to 3.2 miles east of Rte. 43. | \$1,423 | \$2,318 | \$2,469 |
| Vernon | 71 | 7B0801I | 4/2011 | Bridge improvements over MNA Railroad. Funded by GARVEE. Project involves bridge A1342. Part of the Safe and Sound program. | \$6,869 | \$5,455 | \$654 |
| Vernon | 71 | 7B0801J | 10/2010 | Bridge improvements over Little Osage River. Funded by GARVEE. Project involves bridges F0285, F0284, and F0283. Part of the Safe and Sound program. | \$4,380 | \$3,551 | \$3,195 |
| Vernon | 71 | 7P0797E | 11/2010 | Replace at-grade intersection with interchange at Rte. DD as part of the upgrade to I49. Construction funding from 7P2157. | \$5,795 | \$4,572 | \$498 |
| Vernon | 71 | 7P0797F | 11/2010 | Replace at-grade intersection with interchange at Rte. E as part of the upgrade to I-49. Construction funding from 7P2157. | \$6,187 | \$4,385 | \$608 |
| Vernon | 71 | 7P0797G | 11/2010 | Replace at-grade intersection with interchange at Rte. M as part of the upgrade to I-49. Construction funding from 7P2157. | \$5,071 | \$3,722 | \$1,221 |
| Vernon | 71 | 7P0797H | 11/2010 | Replace at-grade intersection with interchange at Rte. D as part of the upgrade to I-49. Construction funding from 7P2157. | \$4,894 | \$3,650 | \$1,888 |
| Vernon | 71 | 7P0797L | 11/2010 | Replace at-grade intersection with overpass at County Road 2901.3 miles north of Rte. M as part of the upgrade to I-49. Construction funding from 7P2157. | \$2,295 | \$1,914 | \$950 |

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Construction Work in Progress in SFY 2011
RSMo 21.795.2(4)

| County | Route | Job No. | Award Date | Description of Improvement / Location | Estimate * | Project Cost at Award * | Cost through SFY 2011 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Vernon | 71 | 7P0824E | 10/2009 | Resurface disconnected sections of southbound lanes from 4.2 miles north of Rte. V in Barton County to 2.8 miles north of Rte. 126. | \$5,637 | \$3,186 | \$3,222 |
| Vernon | H | 7B0803B | 2/2011 | Bridge maintenance on Rte H over Marmaton River, on Rte DD over Clear Cr., over Rte F over Little Drywood Cr. in Vernon Co, Rte U over Big Sac River in Dade Co, Rte BB over Deer Cr. in Jasper Co. Involves bridges A1829, P0949, R0229, R0491, A1885. Safe and Sound program. | \$343 | \$399 | \$3 |
| Christian | 60 | 8P2221 | 1/2011 | Pedestrian improvements/ADA accommodations and signal modifications at Washington Avenue in downtown Billings. | \$205 | \$212 | \$187 |
| Christian | 65 | 8P0893 | 12/2009 | Pavement improvement from Ozarks Transportation Organization boundary south of Ozark to Rte. EE. To be let in combination with project 8P0880 from Rte. 60 to Rte. EE. | \$1,811 | \$1,036 | \$1,006 |
| Christian | 65 | 8P2218 | 6/2010 | Install median guard cable from south of Rte. 60 (James River Freeway) in Springfield to the Finley River bridge in Ozark. To be paid with Section 154 (Open Container Transfer) funding. | \$664 | \$428 | \$404 |
| Christian | M | 8S2251 | 4/2011 | Pavement improvements from Gooch Road in Nixa to Shelvin Rock Road. To be let in combination with projects $8 \mathrm{M} 0096,8 \mathrm{~S} 2282 \mathrm{~B}, 8 \mathrm{~S} 2298,8 \mathrm{~S} 2299$, and 8 S 2362. | \$500 | \$146 | \$1 |
| Christian | P | 8S2299 | 4/2011 | Pavement improvements from the Greene County line to Rte. 14 in Clever. To be let in combination with projects 8 S 2298 , 8M0096, 8S2282B, 8S2251, and 8S2362. | \$390 | \$209 | \$9 |
| Dallas | 32 | 8B0803 | 6/2010 | Bridge painting on Rte. 32 in Dallas Co. over Niangua Rvr. and Rte. AA in Polk Co. over Hominy Cr. Project involves bridges A2008 and L0339. Part of the Safe and Sound program. | \$324 | \$198 | \$110 |

*Includes preliminary engineering, right of way, construction, and construction engineering. 9/27/2011

## Construction Work in Progress in SFY 2011

RSMo 21.795.2(4)

| County | Route | Job No. | Award Date | Description of Improvement / Location | Estimate * | Project Cost at Award * | Cost through SFY 2011 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Dallas | 38 | 8S2344 | 6/2011 | Pavement improvements from Rte. 65 to Rte. M. To be let in combination with project 8S2345. | \$332 | \$340 | \$6 |
| Dallas | 65 | 8P0591 | 12/2007 | Grading, paving, bridges, and upgrade to expressway from 0.2 mile north of Rte. EE to Rte. 125. To be let in combination with project 8P0844. Major project made possible by Amendment 3. | \$32,431 | \$22,100 | \$21,441 |
| Dallas | 65 | 8P0833 | 7/2008 | Construct four-lane roadway to improve congestion and safety from south of Truman Road in Buffalo to Rte. EE near Foose. | \$18,385 | \$15,865 | \$15,491 |
| Dallas | 65 | 8P0844 | 12/2007 | Improve pavement on existing two lanes (future northbound lanes) from 0.2 mile north of Rte. AA in Dallas County to Rte. 125 in Greene County. To be let in combination with project 8P0591. | \$258 | \$218 | \$193 |
| Dallas | 65 | 8P0894B | 12/2009 | Thin pavement treatment from Rte. 32 to end of three-lane pavement in Buffalo. To be let in combination with project 8P2215. | \$203 | \$235 | \$242 |
| Dallas | 65 | 8P2215 | 12/2009 | Add center turn lane for 1.0 mile north of Route 32. *Economic Recovery Project* To be let in combination with 8P0894B. | \$1,298 | \$1,136 | \$1,138 |
| Dallas | AA | 8S2235 | 12/2010 | Bridge improvements over the Pomme de Terre River. Project involves bridge A2065. Project funded by FHWA 2009 Highway Bridge program. | \$291 | \$269 | \$97 |
| Dallas | M | 8S2345 | 6/2011 | Pavement improvements from Rte. 38 to Rte. B. To be let in combination with project 8S2344. | \$612 | \$619 | \$10 |

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## Construction Work in Progress in SFY 2011

RSMo 21.795.2(4)

| County | Route | Job No. | Award Date | Description of Improvement / Location | Estimate * | Project Cost at Award * | Cost through SFY 2011 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Douglas | 5 | 8S2273 | 2/2011 | Pavement improvements from 16th Street to Rte. A in Ava. To be let in combination with project 8L1111D. | \$1,089 | \$923 | \$377 |
| Douglas | Y | 8L1111D | 2/2011 | Pavement improvements from Rte. 5 to end of route. To be let in combination with project 8S2273. | \$252 | \$194 | \$210 |
| Greene | 125 | 8B0802B | 5/2010 | Replace bridge on Rte. 125 over James River. Funded by GARVEE. Project involves bridge X0710. Part of the Safe and Sound program. | \$2,725 | \$1,684 | \$1,740 |
| Greene | 13 | 8P0881B | 2/2011 | Pavement improvements on Kansas Expressway from Chestnut Expressway to Mt. Vernon Ave. in Springfield. | \$406 | \$328 | \$14 |
| Greene | 13 | 8S2157 | 2/2011 | Bridge improvements over the BNSF Railway Kansas Avenue Yards in Springfield. Funding from the City of Springfield. Project involves bridge A2126. | \$7,619 | \$7,998 | \$3,283 |
| Greene | 160 | 8P0792 | 11/2010 | Improve interchange safety and capacity at James River Freeway and Rte. 160 (Campbell Avenue) in Springfield. Funding from City of Springfield for \$200,000 and STP-Urban funds of $\$ 1,800,000$. | \$8,049 | \$5,907 | \$2,368 |
| Greene | 160 | 8P0881D | 2/2011 | Pavement improvements from Chestnut Expressway to Sunshine Street in Springfield. | \$564 | \$435 | \$8 |
| Greene | 174 | 8S2282 | 10/2010 | Pavement improvements from County Road 59 to west of the BNSF railway in Republic. Funding from High Risk Rural Roads program. To be let in combination with projects 7S2197 and 7S2219. | \$920 | \$545 | \$25 |

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## Construction Work in Progress in SFY 2011

RSMo 21.795.2(4)

| County | Route | Job No. | Award Date | Description of Improvement / Location | Estimate * | Project Cost at Award * | Cost through SFY 2011 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Greene | 174 | 8S2282B | 4/2011 | Pavement treatment and drainage improvement from west of the BNSF railway to Rte. 60 in Republic. To be let in combination with projects 8 S2298, 8S2299, 8M0096, 8S2362, and 8S2251. | \$273 | \$180 | \$10 |
| Greene | 266 | 8S2275 | 6/2011 | Pavement improvements from County Road 97 to Rte. AB in Greene County. To be let in combination with project 8S2275B. | \$69 | \$66 | \$1 |
| Greene | 44 | 212161Y | 4/2009 | On-call preventive maintenance and pavement repair in Greene County. | \$152 | \$153 | \$96 |
| Greene | 44 | 2121620 | 4/2010 | On-call preventive maintenance and pavement repair in Greene County. | \$152 | \$156 | \$131 |
| Greene | 44 | 2121630 | 5/2011 | On-call preventive maintenance and pavement repair in Greene County. | \$214 | \$220 | \$0 |
| Greene | 44 | 810754 | 2/2010 | Resurface all lanes from west of Rte. 13 (Kansas Expressway) to Rte. H (Glenstone Ave.) in Springfield. To be let in combination with projects 8P0881F and 812172. | \$2,038 | \$1,740 | \$1,754 |
| Greene | 44 | 810755 | 2/2010 | Resurface eastbound and westbound lanes from Rte H (Glenstone Ave.) to east of Rte. 65 in Springfield. To be let in combination with project 8P0881E. | \$1,378 | \$1,083 | \$1,186 |
| Greene | 44 | 812172 | 2/2010 | Bridge improvements on interstate bridges over Broadway, Grant and National streets in Springfield. Involves bridges A0444, A0445, A0447. To be let in combination with projects 810754 and 8P0881F. | \$1,349 | \$1,326 | \$1,127 |

*Includes preliminary engineering, right of way, construction, and construction engineering. 9/27/2011

## Construction Work in Progress in SFY 2011

## RSMo 21.795.2(4)

| County | Route | Job No. | Award Date | Description of Improvement / Location | Estimate * | Project Cost at Award * | Cost through SFY 2011 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Greene | 44 | 812358 | 6/2011 | Pavement improvement on the eastbound lanes from Rte. H (Glenstone Ave.) to Rte. 65 in Springfield. | \$789 | \$1,270 | \$10 |
| Greene | 44 | 8P0881C | 5/2011 | Pavement improvements on Chestnut Expressway from Kansas Expressway to Glenstone Avenue in Springfield. \$272,000 Enhancemend funds. | \$1,016 | \$1,416 | \$103 |
| Greene | 44 | 8P2371 | 6/2011 | Pavement improvement from Haseltine Rd. to College St. in Springfield. | \$1,159 | \$1,221 | \$13 |
| Greene | 44 | 8S2296 | 4/2011 | Pavement improvements from Rte. 125 to the Webster County line. To be let in combination with projects 8M0098, 8L1111H, 8S2369, 8S2295, and 8S2308. | \$281 | \$103 | \$0 |
| Greene | 60 | 8P0683C | 3/2009 | Construct flyover ramps, bridges over the BNSF railway at the Rte. 60 (James River Freeway) and Rte. 65 interchange. To be let in combination with projects 8P0897 and 8P0898. \$2.976 million federal earmark from SFY05 Section 117 Demo ID MO073. Major project made possible by Amendment 3. | \$55,124 | \$51,904 | \$43,623 |
| Greene | 60 | 8P0791 | 8/2009 | Interchange improvements at James River Freeway and National Avenue in Springfield. *Economic Recovery Project* | \$12,403 | \$8,374 | \$8,404 |
| Greene | 60 | 8P0898 | 3/2009 | Rebuild WB bridge L5142 bridge deck and widen EB bridge A1218 over the James River/Lake Springfield. Includes \$780,000 of On-System Bridge (BRM) funds allocated by Ozarks Transportation Organization. To be let in combination with projects 8P0683C and 8P0897. | \$11,788 | \$8,355 | \$3,991 |
| Greene | 65 | 8P0605B | 7/2009 | Grading, paving to add lanes for divided six-lanes from Rte. D (Sunshine Street) to Rte. 60 (James River Freeway). *Economic Recovery Project* | \$11,556 | \$9,676 | \$9,511 |

*Includes preliminary engineering, right of way, construction, and construction engineering. 9/27/2011

## Construction Work in Progress in SFY 2011

RSMo 21.795.2(4)

| County | Route | Job No. | Award Date | Description of Improvement / Location | Estimate * | Project Cost at Award * | Cost through SFY 2011 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Greene | 65 | 8P0605D | 7/2009 | Grading and paving to add lanes for divided six-lanes from Bus. 65 (Chestnut Expressway) to Rte. D (Sunshine Street) in Springfield. Amendment 3 will fund 4.6 million and ARRA will fund 6.2 million. *Economic Recovery Project* | \$12,741 | \$10,525 | \$10,057 |
| Greene | 65 | 8P0605E | 7/2009 | Grading, paving to add lanes for divided six-lanes from I-44 to Bus. Rte. 65 (Chestnut Expressway) in Springfield. *Economic Recovery Project* | \$13,078 | \$10,830 | \$8,679 |
| Greene | 65 | 8P0605F | 4/2011 | Construct sound abatement at five locations from l-44 to Rte. 60. | \$5,136 | \$4,759 | \$302 |
| Greene | 65 | 8P0880 | 12/2009 | Pavement improvement from Rte. 60 to the Ozarks Transportation Organization boundary. Let in combination with project 8P0893 to provide smooth pavement south to Rte. EE. | \$6,328 | \$3,782 | \$4,038 |
| Greene | 65 | 8P0897 | 3/2009 | Rebuild NB bridge A0647 to replace a deficient bridge and replace deck and superstructure on SB bridge A2072 to improve vertical clearance at the Route 60 interchange in Springfield. To be let in combination with projects 8P0683C and 8P0898. | \$6,916 | \$6,784 | \$4,245 |
| Greene | 65 | 8S2150 | 1/2011 | Pedestrian accommodations on Bus. 65/Loop 44 (Glenstone Avenue). Funded by Transportation Enhancement funds allocated by the Ozarks Transportation Organization. | \$480 | \$448 | \$188 |
| Greene | 744 | 8S0919 | 9/2008 | Widen to five lanes between Rte. 65 and LeCompte Avenue. MoDOT Econ Dev/Cost Share with City of Springfield contributing \$300,000 and \$320,000 from City Utilities of Springfield. Springfield Underground, Inc. | \$2,199 | \$3,083 | \$3,309 |
| Greene | 744 | 8S2152 | 9/2008 | Rehabilitate Kearney Street bridge over Rte. 65. Project involves bridge A1648. To be let in combination with project 8 S0919. | \$509 | \$603 | \$1,009 |

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## Construction Work in Progress in SFY 2011

RSMo 21.795.2(4)

| County | Route | Job No. | Award Date | Description of Improvement / Location | Estimate * | Project Cost at Award * | Cost through SFY 2011 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Greene | B | 8S2362 | 4/2011 | Pavement improvements from Rte. 266 to l-44. To be let in combination with projects 8S2298, 8S2299, 8M0096, 8S2251, and 8S2282B. | \$140 | \$84 | \$3 |
| Greene | D | 8S2195 | 5/2010 | Hydro demolition and low slump overlay on bridges over the BNSF railway and Pearson Creek east of Springfield. | \$1,059 | \$1,025 | \$1,020 |
| Greene | D | 8S2369 | 4/2011 | Thin pavement treatment from Blackman Road to Rte. 125. To be let in combination with projects 8L1111H, 8M0098, 8S2295, 8S2296, and 8S2308. | \$886 | \$423 | \$4 |
| Greene | FF | 8S2233 | 11/2010 | Pavement improvements from south of Weaver Road to end of route. Cost Participation with the city of Battlefield. Involves STP-Urban funds sub-allocated to the Ozarks Transportation Organization. | \$252 | \$154 | \$0 |
| Greene | H | 8S0724 | 11/2008 | Replace bridges, reconstruct as standard diamond interchange and widen Glenstone Avenue from north of Valley Water Mill Road to I-44. Replace bridge A0061. Cost Share project with Greene County and the City of Springfield. | \$11,607 | \$10,747 | \$11,230 |
| Greene | $\begin{aligned} & \text { IS44E } \\ & \text { TO } \\ & \text { US65S } \end{aligned}$ | 8P0881E | 2/2010 | Pavement treatment on I-44 exit ramps to southbound Rte. 65 in Springfield. To be let in combination with project 810755. | \$331 | \$274 | \$235 |
| Greene | $\begin{aligned} & \text { IS44W } \\ & \text { TO RTHN } \end{aligned}$ | 8P0881F | 2/2010 | Pavement treatment on outer ramps at I-44/Rte. H interchange in Springfield. To be let in combination with projects 810754 and 812172 . | \$248 | \$67 | \$64 |
| Greene | P | 8S2298 | 4/2011 | Pavement improvements from Rte. 60 in Republic to the Christian County line. To be let in combination with projects 8S2299, 8M0096, 8S2282B, 8S2251, and 8S2362. | \$109 | \$162 | \$10 |

*Includes preliminary engineering, right of way, construction, and construction engineering. 9/27/2011

Construction Work in Progress in SFY 2011
RSMo 21.795.2(4)

| County | Route | Job No. | Award Date | Description of Improvement / Location | Estimate * | Project Cost at Award * | Cost through SFY 2011 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Greene | UU | 8B0801D | 12/2009 | Bridge rehabilitation on Rte. UU over Clear Creek. Funded by GARVEE. Project involves bridge NO471. Part of the Safe and Sound program. | \$405 | \$211 | \$260 |
| Greene | UU | 8B0803B | 2/2011 | Bridge painting over Clear Creek. Project involves bridge N0471. Funded by GARVEE. Part of the Safe and Sound program. | \$67 | \$90 | \$125 |
| Greene | Various | 8Q0830B | 6/2011 | Phase II of field device deployment of the Intelligent Transportation System on various routes in urban District 8 . | \$1,448 | \$1,393 | \$0 |
| Laclede | 32 | 8P2307 | 1/2011 | Pavement improvements from Rte. N to the Texas County line. To be let in combination with projects 8M0092 and 8M0093. | \$1,327 | \$1,179 | \$2 |
| Laclede | 44 | 810905 | 4/2010 | Resurface eastbound and westbound lanes from east of Conway to 4.0 miles east of Phillipsburg. To be let in combination with project 8P0894D. | \$7,871 | \$5,544 | \$3,980 |
| Laclede | 44 | 812167 | 11/2010 | Bridge improvements over Gasconade River. Project involves bridge L0698. | \$2,965 | \$3,629 | \$4,294 |
| Laclede | 5 | 8P0854C | 1/2010 | Construct five lanes in Lebanon. *Economic Recovery Project* | \$4,805 | \$3,330 | \$3,409 |
| Laclede | 5 | 8P0902 | 7/2009 | Grading and paving for shared four-lane roadway, turn lanes between Camden County line and Lebanon. To be let in combination with project 5P0592F. | \$10,826 | \$8,344 | \$7,859 |

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Construction Work in Progress in SFY 2011
RSMo 21.795.2(4)

| County | Route | Job No. | Award Date | Description of Improvement / Location | Estimate * | Project Cost at Award * | Cost through SFY 2011 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Laclede | $\begin{aligned} & \text { IS44E } \\ & \text { TO RTJ } \end{aligned}$ | 8P0894D | 4/2010 | Thin pavement treatment on the ramps at the interchanges with Rtes. Y/J, A/C and Dove Road. To be let in combination with project 810905. | \$684 | \$174 | \$10 |
| Ozark | 160 | 8P2303 | 4/2011 | Pavement improvements from Rte. 181 to Rte. V. To be let in combination with projects 8 S 2304 and 8 S 2305. | \$1,292 | \$1,312 | \$252 |
| Ozark | J | 8S2304 | 4/2011 | Pavement improvements from Rte. 160 to the Arkansas State line. To be let in combination with project 8P2303 and 8S2305. | \$480 | \$377 | \$305 |
| Ozark | W | 8S2305 | 4/2011 | Pavement improvements from Rte. 5 to the Arkansas State line. To be let in combination with projects 8P2303 and 8S2304. | \$510 | \$380 | \$358 |
| Polk | 13 | 8P0592C | 9/2006 | Install sleeve for sewer line 0.25 mile north of Route 32. Relates to project 8P0592. | \$155 | \$405 | \$379 |
| Polk | 13 | 8P2214 | 6/2011 | Provide safety enhancements from Pinewood Drive 6.9 miles north of Springfield to 490th County Road 2.8 miles south of Bolivar. Project to utilize remainder of high priority SAFETEA-LU earmark M166. | \$471 | \$251 | \$18 |
| Polk | 215 | 8S2197 | 1/2011 | Slide repair over the Turkey Creek arm of Stockton Lake. Project involves bridge A2082. | \$345 | \$221 | \$220 |
| Polk | 32 | 8P2297 | 2/2011 | Pavement improvements from Rte. D to Rte. 65. To be let in combination with projects 8S2274, 8L1111B, and 8M0094. | \$1,334 | \$1,078 | \$1,113 |

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## Construction Work in Progress in SFY 2011

## RSMo 21.795.2(4)

| County | Route | Job No. | Award Date | Description of Improvement / Location | Estimate * | Project Cost at Award * | Cost through SFY 2011 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Polk | T | 8B0801C | 11/2010 | Bridge improvements on Rte. T over Bear Creek and Rte. 123 over Little Sac River. Funded by GARVEE. Project involves bridges A2009 and A2081. Part of the Safe and Sound program. | \$2,023 | \$2,033 | \$958 |
| Polk | U | 8L1111B | 2/2011 | Pavement improvements from Rte. 13 to end of route. To be let in combination with projects 8S2274, 8M0094, and 8P2297. | \$269 | \$209 | \$104 |
| Stone | 13 | 8P2188 | 4/2011 | Capacity and safety improvements from 1 mile south of Rte. 76 near Branson West to Kimberling Blvd. in Kimberling City. \$543,000 from Repeat Offender funds Major project made possible by Amendment 3. | \$18,560 | \$19,543 | \$8,336 |
| Stone | 248 | 802372 | 6/2011 | Streambank stabilization along the James River. Project involves Bridge A3821. USDA Natural Resource Conservation Service to reimburse 75 percent of costs upon completion of the project. 8,000 from USDA in SFY 2012. | \$396 | \$262 | \$0 |
| Stone | 248 | 8S2469 | 5/2011 | Slide repair 2.2 miles east of Galena. | \$165 | \$120 | \$114 |
| Stone | 86 | 8S2300 | 4/2011 | Pavement improvements from Rte. 13 to Rte. 65. To be let in combination with projects 8M0091, 8L1111F, 8S2301, and 8S2302. | \$1,200 | \$860 | \$3 |
| Stone | JJ | 8S2302 | 4/2011 | Pavement improvements from Rte. 86 to the end of route. To be let in combination with projects 8M0091, 8L1111F, 8S2300, and 8S2301. | \$330 | \$238 | \$2 |
| Stone | UU | 8 S 2301 | 4/2011 | Pavement improvements from Rte. 86 to the end of route. To be let in combination with projects 8M0091, 8L1111F, 8S2300, and 8S2302. | \$118 | \$89 | \$3 |

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## Construction Work in Progress in SFY 2011

## RSMo 21.795.2(4)

| County | Route | Job No. | Award Date | Description of Improvement / Location | Estimate * | Project Cost at Award * | Cost through SFY 2011 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Taney | 248 | 8S2370 | 5/2011 | Bridge maintenance on bridge A3064 over Rte. 65. To let in combination with project 8P0798. | \$690 | \$390 | \$0 |
| Taney | 65 | 8P0798 | 5/2011 | Replace interchange ramps at Rte. 248 (Shepherd of the Hills Expressway/Branson Landing Boulevard). Cost share project with the City of Branson. | \$8,168 | \$7,021 | \$2,275 |
| Taney | 65 | 8P0894C | 2/2011 | Pavement improvements at the Rte. 65/Rte. 160 interchange and on the ramps at the interchanges with Rtes. 160, F, Bee Creek Road, 248 and 76. | \$1,452 | \$1,196 | \$29 |
| Taney | 76 | 8P0764 | 11/2009 | Rehabilitate bridge over the White River and Missouri and North Arkansas Railroad at Lake Taneycomo. Project involves bridge number J0705. To be let in combination with 8P0799. | \$5,250 | \$5,746 | \$2,846 |
| Taney | 76 | 8P0799 | 11/2009 | Construct roundabout and new bridge over Lake Taneycomo. To be let in combination with 8P0764. *Economic Recovery Project* | \$12,847 | \$10,331 | \$9,961 |
| Taney | 76 | 8P2216 | 6/2010 | Pedestrian accommodations on Rte. 76 in Branson. Funded by District 8 nonmetropolitan Transportation Enhancement funds. | \$265 | \$158 | \$182 |
| Taney | 76 | 8P2309 | 4/2011 | Pavement improvement from Rte. 160 in Taney County to Rte. T in Douglas County. | \$1,735 | \$1,598 | \$20 |
| Taney | 76 | 8S0010B | 9/2010 | ADA ramps from Shepard of the Hills Expressway to Gretna Road in Branson. | \$643 | \$421 | \$477 |

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Construction Work in Progress in SFY 2011
RSMo 21.795.2(4)

| County | Route | Job No. | Award Date | Description of Improvement / Location | Estimate * | Project Cost at Award * | Cost through SFY 2011 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Taney | BB | 8L1000B | 2/2010 | Thin pavement treatment from Bus. 65 in Hollister to end of route. | \$264 | \$219 | \$265 |
| Taney | F | 8L1000C | 2/2010 | Thin pavement treatment from east of Rte. 65 to Rte. 160 near Walnut Shade. | \$352 | \$292 | \$266 |
| Taney | J | 8L1111F | 4/2011 | Pavement improvements from Rte. 76 to end of route. To be let in combination with projects 8M0091, 8S2300, 8S2301, and 8S2302. | \$284 | \$240 | \$14 |
| Taney | Various | 8P2177 | 6/2010 | SFY 2010 installation of guardrail and replacement of nonstandard guardrail throughout non-metropolitan District 8. | \$333 | \$271 | \$248 |
| Various | 266 | 8S2275B | 6/2011 | Pavement improvements from Rte. 96 to Rte. AB. To be let in combination with project 8S2275. | \$1,769 | \$1,839 | \$10 |
| Various | Various | 8P0145 | 7/2010 | Payment beginning in SFY 2011 for 3M tape installation warranty. Rural District 8 share. Funding from operations funds. | \$88 | \$97 | \$44 |
| Various | Various | 8P0145B | 7/2010 | Payment beginning in SFY 2011 for 3M tape installation warranty. District 8 Urban share. Funding from operations funds. | \$68 | \$75 | \$34 |
| Various | Various | 8P2145 | 0/2007 | 3M tape installation at various locations throughout urban District 8. | \$131 | \$118 | \$322 |

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Construction Work in Progress in SFY 2011
RSMo 21.795.2(4)

| County | Route | Job No. | Award Date | Description of Improvement / Location | Estimate * | Project Cost at Award * | Cost through SFY 2011 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Various | Various | 8P2145B | 0/2007 | 3M tape installation at various locations throughout rural District 8. | \$225 | \$186 | \$342 |
| Various | Various | 8P2178 | 3/2011 | Installation of guardrail and replacement of nonstandard guardrail in rural District 8. | \$334 | \$439 | \$408 |
| Various | Various | 8P2190 | 4/2009 | SFY 2009 on-call asphalt pavement repair on major routes in the Ozarks Transportation Organization area. | \$219 | \$221 | \$110 |
| Various | Various | 8P2191 | 4/2009 | SFY 2009 on-call asphalt pavement repair on major routes throughout non-metropolitan District 8. | \$83 | \$83 | \$35 |
| Various | Various | 8P2192 | 4/2010 | SFY 2010 on-call asphalt pavement repair on major routes in the Ozarks Transportation Organization area. | \$219 | \$392 | \$0 |
| Various | Various | 8P2193 | 4/2010 | SFY 2010 on-call asphalt pavement repair on major routes throughout non-metropolitan District 8. | \$83 | \$399 | \$52 |
| Various | Various | 8P2205 | 5/2010 | Deck repairs on various bridges throughout the Ozarks Transportation Organization area. | \$1,026 | \$1,008 | \$642 |
| Various | Various | 8P2217 | 1/2011 | Preventive maintenance on various bridges in urban District 8. Project involves bridges A16501, A16502 and A2040. | \$300 | \$221 | \$14 |

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Construction Work in Progress in SFY 2011
RSMo 21.795.2(4)

| County | Route | Job No. | Award Date | Description of Improvement / Location | Estimate * | Project Cost at Award * | Cost through SFY 2011 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Various | Various | 8P2252 | 5/2011 | On-call asphalt pavement repair on major routes throughout rural District 8. | \$108 | \$110 | \$0 |
| Various | Various | 8P2253 | 5/2011 | On-call asphalt pavement improvements on major routes in urban District 8. | \$215 | \$220 | \$0 |
| Various | Various | 8P2294 | 2/2011 | Removal of obstructions along roadway clear zones at various locations in rural District 8. | \$220 | \$218 | \$147 |
| Various | Various | 8S2376 | 6/2011 | Deck repairs on various bridges in rural District 8. | \$445 | \$441 | \$0 |
| Webster | 38 | 8S2168 | 3/2011 | Bridge improvements over Fork Osage Branch east of Marshfield. Project involves bridge S0887. To be let in combination with project 8 S2174. | \$1,691 | \$1,456 | \$594 |
| Webster | 38 | 8S2174 | 3/2011 | Bridge improvements over Greer Creek east of Marshfield. Project involves bridge S0886. To be let in combination with project 8 S2168. | \$1,129 | \$1,028 | \$375 |
| Webster | 38 | 8S2274 | 2/2011 | Pavement improvements from Rte. E to l-44. To be let in combination with projects 8L1111B, 8M0094, and 8P2297. | \$567 | \$390 | \$379 |
| Webster | 44 | 212161T | 4/2009 | On-call preventive maintenance and pavement repair in Webster and Laclede counties. | \$270 | \$273 | \$158 |

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Construction Work in Progress in SFY 2011
RSMo 21.795.2(4)

| County | Route | Job No. | Award Date | Description of Improvement / Location | Estimate * | Project Cost at Award * | Cost through SFY 2011 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Webster | 44 | 212162P | 4/2010 | On-call preventive maintenance and pavement repair in Webster and Laclede Counties. | \$271 | \$267 | \$76 |
| Webster | 44 | 212163P | 5/2011 | On-call preventive maintenance and pavement repair in Webster and Laclede Counties. | \$214 | \$220 | \$0 |
| Webster | 44 | 8 S 2295 | 4/2011 | Pavement improvements from Greene County to the end of the state route near Cologna Road. To be let in combination with projects 8M0098, 8L1111H, 8S2369, 8S2296, and 8S2308. | \$598 | \$619 | \$6 |
| Webster | 60 | 8P2184 | 4/2010 | Improve intersection safety and capacity at Rte. VV and Rte. B in Rogersville. | \$673 | \$477 | \$526 |
| Webster | 60 | 8P2213 | 1/2011 | Signalization of the intersection at West Clinton Avenue. | \$731 | \$572 | \$497 |
| Webster | A | 8L1111H | 4/2011 | Pavement improvements from Rte. FF to Rte. 60. To be let in combination with projects 8S2295, 8S2296, 8S2308, 8M0098, and 8S2369. | \$365 | \$230 | \$2 |
| Webster | W | 8S2308 | 4/2011 | Pavement improvements from Rte. Y North Jct. to Rte. 38. To be let in combination with projects 8 M 0098 , 8L1111H, 8S2369, 8S2295, and 8S2296. | \$367 | \$302 | \$0 |
| Wright | 38 | 8S2010B | 1/2010 | Thin lift overlay from Hartville to Rte. 95. (ARRA providing \$653 thousand). *Economic Recovery Project* | \$699 | \$625 | \$676 |

*Includes preliminary engineering, right of way, construction, and construction engineering. 9/27/2011

Construction Work in Progress in SFY 2011
RSMo 21.795.2(4)

| County | Route | Job No. | Award Date | Description of Improvement / Location | Estimate * | Project Cost at Award * | Cost through SFY 2011 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Wright | 95 | 8P2306 | 6/2011 | Pavement improvements from Rte. 38 to 0.1 mile north of Rte. N. \$541,000 from High Risk Rural Roads. | \$727 | \$1,219 | \$15 |
| Carter | M | 9L1111B | 2/2011 | Pavement improvements on Rtes. M, N and V in Carter County, Rte. Y in Reynolds County, and Rte. U in Ripley County. (Entire routes) | \$1,277 | \$1,166 | \$2 |
| Crawford | 19 | 9P0515 | 1/2011 | Provide safety improvements from Rte. PP to 2.5 miles south of Cuba. | \$721 | \$688 | \$703 |
| Crawford | 44 | 912153 | 7/2010 | Pavement improvements on eastbound lanes from 0.6 mile west of Rte. H to Rte. J. | \$1,377 | \$1,472 | \$1,438 |
| Crawford | 44 | 912213 | 11/2010 | Pavement improvements on westbound lanes from 0.6 mile west of Rte. H to Phelps County line. | \$8,030 | \$6,540 | \$1,076 |
| Crawford | 49 | 9L1111C | 2/2011 | Pavement improvements from Rte. 19 to Rte. 32. | \$986 | \$978 | \$3 |
| Crawford | M | 9B0803 | 6/2010 | Bridge painting on Rte. M in Crawford Co. over Meramec Rvr., on Rte. 17 in Howell Co. over Eleven Point Rvr., on Rte. K in Phelps Co. over Spring Cr. and Rte. 185 and Project involves bridges X0758, A0509, A0524, A0763, and A0460. Part of the Safe and Sound program. | \$869 | \$528 | \$539 |
| Howell | 160 | 9L1111D | 2/2011 | Pavement improvements on Rte. 160 in West Plains and on Rte. ZZ in Howell County and Rte. FF in Shannon County. (Entire routes) | \$592 | \$582 | \$2 |

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Construction Work in Progress in SFY 2011
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| County | Route | Job No. | Award Date | Description of Improvement / Location | Estimate * | Project Cost at Award * | Cost through SFY 2011 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Howell | 17 | 9P2158B | 2/2011 | Pavement improvements from Rte. 63 South to the Arkansas State line. | \$1,162 | \$1,031 | \$6 |
| Howell | 63 | 9P0577C | 1/2011 | Pavement improvements on southbound and northbound lanes from Rte. N to Rte. 14. | \$2,246 | \$1,921 | \$10 |
| Iron | 21 | 9P2158D | 2/2011 | Pavement improvements from Rte. N to Rte. E. | \$2,717 | \$2,192 | \$45 |
| Iron | 32 | 9P2158C | 2/2011 | Pavement improvements from Rte. KK to Rte. 21. | \$1,696 | \$1,444 | \$3 |
| Oregon | 63 | 9P2180 | 5/2011 | Pavement improvements from Rte. 19 South to the Arkansas State line (southbound and northbound lanes). | \$1,946 | \$1,757 | \$86 |
| Phelps | 44 | 212162R | 4/2010 | On-call pavement repair from Rte. 63 in Phelps County to Rte. 30 in Franklin County. | \$423 | \$434 | \$354 |
| Phelps | 44 | 212163R | 5/2011 | On-call preventive maintenance and pavement repair from Rte. 63 in Phelps County to Rte. 30 in Franklin County. | \$214 | \$220 | \$0 |
| Phelps | 44 | 9P2200 | 6/2011 | Intersection improvements at l-44 and Bus. 44. | \$2,023 | \$1,781 | \$48 |

*Includes preliminary engineering, right of way, construction, and construction engineering. 9/27/2011

MoDOT

Construction Work in Progress in SFY 2011
RSMo 21.795.2(4)

| County | Route | Job No. | Award Date | Description of Improvement / Location | Estimate * | Project Cost at Award * | Cost through SFY 2011 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Phelps | 44 | 9 S 2232 | 3/2011 | Resurface north outer road from Rte. V to Rte. 68 at St. James (entire route). | \$323 | \$317 | \$320 |
| Phelps | 63 | 9P0597 | 6/2010 | Resurface from Cedar Street to south of Rte. CC in Rolla. | \$1,111 | \$1,111 | \$1,203 |
| Phelps | 63 | 9P2231 | 6/2011 | Upgrade sidewalks on both sides of Rte. 63 from I-44 south to 10th St. through Rolla. \$363,000 Enhancement funds. | \$487 | \$317 | \$10 |
| Phelps | 72 | 9P0577B | 1/2011 | Pavement improvements from County Road 5220 to County Road 209. | \$1,705 | \$1,550 | \$1,507 |
| Pulaski | 17 | 9L1111E | 2/2011 | Pavement improvements on Rte. 17 north of Rte. 133 in Pulaski County, Rte. 133 from the Maries County line to Richland in Pulaski County, and all of Rte. AB in Pulaski County. \$650,000 from High Risk Rural Roads. | \$1,562 | \$2,182 | \$19 |
| Pulaski | 44 | 2I2162Q | 4/2010 | On-call pavement repair from Laclede County to Rte. 63 in Phelps County. | \$423 | \$434 | \$269 |
| Pulaski | 44 | 2I2163Q | 5/2011 | On-call preventive maintenance and pavement repair from Laclede County to Rte. 63 in Phelps County. | \$214 | \$220 | \$0 |
| Pulaski | 44 | 910585 | 10/2010 | Outer road extension improvements in northwest quadrant of Rte. H and I-44. Cost Share project with the Waynesville. | \$1,977 | \$1,708 | \$1,103 |

*Includes preliminary engineering, right of way, construction, and construction engineering. 9/27/2011

Construction Work in Progress in SFY 2011
RSMo 21.795.2(4)

| County | Route | Job No. | Award Date | Description of Improvement / Location | Estimate * | Project Cost at Award * | Cost through SFY 2011 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Pulaski | 44 | 912149 | 11/2010 | Pavement improvements on westbound lanes from 1.4 miles west of Rte. 28 to 0.8 mile east of Rte. 17. (Alternate pavement treatment project) | \$13,644 | \$8,818 | \$9,192 |
| Reynolds | 21 | 9P2147 | 3/2011 | Pavement improvements and safety improvements from Rte. 21 north to Rte. 60. | \$2,333 | \$1,839 | \$1,085 |
| Shannon | 60 | 9P0359B | 8/2007 | Grading, paving and bridges to add lanes for divided highway from 0.35 miles east of Rte. DD in Shannon County to 3.5 miles east of Rte. J in Carter County. Relates to 9P0359C and 9P0359. Major project made possible by Amendment 3. | \$29,645 | \$29,111 | \$30,083 |
| Shannon | 60 | 9P0381D | 8/2007 | Grading, paving and bridges for additional lanes from 0.3 mile west of Rte. 19 south to 0.4 mile east of Rte. DD. Major project made possible by Amendment 3. | \$11,920 | \$12,684 | \$12,085 |
| Shannon | 60 | 9P0596 | 2/2010 | Partial resurfacing and construct paved shoulders from Rte. M in Shannon County to Rte. C in Carter County. | \$6,151 | \$5,192 | \$5,357 |
| Texas | 32 | 9P2158E | 2/2011 | Pavement improvements from Rte. 63 to Rte. 72. | \$1,363 | \$1,302 | \$19 |
| Texas | 60 | 9S0010C | 1/2010 | Resurfacing from Route 181 to Route 60 in Cabool. *Economic Recovery Project* | \$162 | \$162 | \$150 |
| Texas | 63 | 9P0577D | 1/2011 | Pavement improvements from from Rte. E north of Houston to Rte. B. | \$582 | \$615 | \$3 |

*Includes preliminary engineering, right of way, construction, and construction engineering. 9/27/2011

Construction Work in Progress in SFY 2011
RSMo 21.795.2(4)

| County | Route | Job No. | Award Date | Description of Improvement / Location | Estimate * | Project Cost at Award * | Cost through SFY 2011 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Texas | 63 | 9P2224 | 3/2011 | Pavement improvements from 3.2 miles north of Rte. RA to Rte. U. | \$2,870 | \$3,458 | \$4 |
| Various | Various | 9P0145 | 6/2011 | Payment beginning in SFY 2011 for 3M tape installation warranty. District 9 share. Funding from operations funds. | \$100 | \$110 | \$50 |
| Various | Various | 9P2145 | 0/2007 | 3M tape installation at various locations throughout District 9. | \$220 | \$172 | \$1,023 |
| Various | Various | 9P2160 | 9/2010 | On-call guard cable and guardrail repair in District 9. | \$584 | \$557 | \$0 |
| Washington | 185 | 9L1111F | 2/2011 | Pavement improvements from Rte. K in Franklin County to Rte. T in Washington County. | \$837 | \$727 | \$19 |
| Washington | 8 | 9P0577F | 1/2011 | Shoulder construction from Rte. AA to Potosi city limits. | \$615 | \$601 | \$54 |
| Washington | E | 9S0010D | 2/2010 | Resurfacing from Route 8 to Route 21 in Potosi. *Economic Recovery Project* | \$101 | \$160 | \$164 |
| Washington | P | 9L1111G | 2/2011 | Pavement improvements on Rtes. O and P in Washington County, Rtes. JJ and U in Iron County. (Entire routes) | \$1,232 | \$1,090 | \$3 |

*Includes preliminary engineering, right of way, construction, and construction engineering. 9/27/2011

Construction Work in Progress in SFY 2011
RSMo 21.795.2(4)

| County | Route | Job No. | Award Date | Description of Improvement / Location | Estimate * | Project Cost at Award * | Cost through SFY 2011 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Bollinger | 51 | OP2211 | 12/2010 | Bridge improvements over East Fork Longs Creek. Project involves bridge G0315. | \$294 | \$296 | \$355 |
| Bollinger | 91 | OP2206 | 9/2010 | Bridge improvements over Dry Creek. Project involves bridge H0673. | \$107 | \$121 | \$121 |
| Bollinger | B | 0S2249 | 1/2011 | Pavement improvements from Rte. 72 to Rte. M. | \$327 | \$243 | \$3 |
| Bollinger | C | 0S2214 | 9/2010 | Improve drainage structure 2 miles east of Rte. 51. Funds from the Missouri Department of Conservation. | \$238 | \$147 | \$165 |
| Bollinger | UU | 0S2250 | 1/2011 | Pavement improvements from Rte. B to Rte. 34. | \$381 | \$276 | \$5 |
| Butler | 142 | 0S2246 | 2/2011 | Pavement improvements from Rte. HH to Rte. 158. | \$379 | \$248 | \$0 |
| Butler | 53 | OP0826 | 1/2010 | Resurface existing pavement and stabilize shoulders from Poplar Bluff to Qulin and Campbell to Holcomb. | \$4,475 | \$4,740 | \$4,686 |
| Butler | 67 | OS2203 | 2/2010 | Intersection improvements at Bus. Rte. 67, OR 67 and Industrial Park Bypass. *Economic Recovery Project* | \$1,124 | \$773 | \$747 |

*Includes preliminary engineering, right of way, construction, and construction engineering. 9/27/2011

## Construction Work in Progress in SFY 2011

RSMo 21.795.2(4)

| County | Route | Job No. | Award Date | Description of Improvement / Location | Estimate * | Project Cost at Award * | Cost through SFY 2011 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Butler | TT | 0B0803 | 6/2010 | Bridge painting on Rte. TT in Butler Co. over Ten Mile Cr., Rte. 177 in Cape Girardeau Co. over Indian Cr., on Rte. O in St. Francois Co., over Koen Cr., and Rte. N in Ste. Genevieve Co. over Saline Cr. Project involves bridges N0762, A0764, A2276, N0849. Part of the Safe and Sound program. | \$637 | \$415 | \$462 |
| Butler | W | OS2245 | 2/2011 | Pavement improvements from Rte. O to Bus. 60. \$95,000 from High Risk Rural Roads funding. | \$214 | \$411 | \$176 |
| Cape Girardeau | 177 | 0S2248 | 1/2011 | Pavement improvements from Rte. J to Rte. V. | \$212 | \$161 | \$4 |
| Cape Girardeay | 25 | 0L1111B | 2/2011 | Pavement improvements from Rte. 34/61 to Rte. 74. | \$610 | \$508 | \$18 |
| Cape Girardeau | 25 | 0P0904 | 1/2010 | Intersection improvements at Rte. 77 at Blomeyer. To be awarded in combination with 0S0860, an extension of Rte. AB. | \$1,304 | \$1,457 | \$1,616 |
| Cape Girardeau | 25 | 0S2222 | 4/2011 | Pavement improvements from Rte. 77 to Rte. NN. | \$2,646 | \$1,450 | \$15 |
| Cape Girardeau | 72 | 0P0952 | 12/2008 | Replace bridges over Whitewater River and Byrd Creek. Project involves bridges G0467 and G0514, 0.2 mile west and 0.3 mile east of Whitewater River and 0.2 mile west and 0.2 mile east of Byrd Creek. | \$5,853 | \$4,653 | \$4,968 |
| Cape Girardeau | AB | 050860 | 1/2011 | Grading and paving from the Rte. 25 \& 77 intersection east to Rte. AB/Nash Road. Project in conjunction with the Cape Girardeau County Commission. Right of way acquisition by County and constructing embankment as a county road. | \$4,237 | \$3,108 | \$608 |

*Includes preliminary engineering, right of way, construction, and construction engineering. 9/27/2011

## Construction Work in Progress in SFY 2011

RSMo 21.795.2(4)

| County | Route | Job No. | Award Date | Description of Improvement / Location | Estimate * | Project Cost at Award * | Cost through SFY 2011 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Cape Girardeau | D | 0S2242 | 1/2011 | Pavement improvements from Rte. KK to Cane Creek. | \$684 | \$515 | \$10 |
| Cape Girardeau | E | 0S2243 | 1/2011 | Pavement improvements from Rte. B to l-55. | \$270 | \$184 | \$9 |
| Cape Girardeau | Fifth St. | OW0001 | 1/2010 | Construction of high water rail line that will allow port rail to operate during high water events. Actual project costs of \$494 are charged to ARRA-ES10(001). *Economic Recovery Project* | \$1,100 | \$883 | \$0 |
| Cape Girardeau | W | OP2183 | 10/2009 | Resurface and improve shoulders from LaSalle Ave. to Lexington Ave. *Economic Recovery Project* | \$2,420 | \$2,634 | \$3,059 |
| Dunklin | NN | 0S2205 | 6/2010 | Resurface pavement Rte. 412 to Arkansas state line. | \$902 | \$937 | \$1 |
| Madison | 67 | 0P0828 | 12/2010 | Pavement improvements on existing lanes from 1.4 miles south of Rte. C to Wayne County line. This project is part of an overall plan to improve the Rte. 67 corridor to a divided four-lane from Fredericktown to Poplar Bluff. | \$2,483 | \$2,117 | \$61 |
| Madison | 67 | 0P0928 | 10/2007 | Construct additional lanes (northbound) and bridges to provide divided pavement from Wayne County line to end of four-lane south of Fredericktown. This project made possible as a result of a local tax initiative. Major project made possible by Amendment 3. | \$54,577 | \$51,586 | \$52,801 |
| Madison | 67 | OP0986 | 12/2009 | Pavement treatments from Rte. 72 to St. Francois County line. | \$2,377 | \$1,739 | \$1,822 |

*Includes preliminary engineering, right of way, construction, and construction engineering. 9/27/2011

Construction Work in Progress in SFY 2011
RSMo 21.795.2(4)

| County | Route | Job No. | Award Date | Description of Improvement / Location | Estimate * | Project Cost at Award * | Cost through SFY 2011 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Madison | 67 | OP2229 | 9/2010 | Improve median crossing 1 mile north of Rte. 72 to allow use as detour route for Safe and Sound Bridge project. | \$316 | \$235 | \$252 |
| Madison | 72 | OP0010C | 2/2010 | Resurface through the City of Fredricktown. *Economic Recovery Project* | \$405 | \$529 | \$511 |
| Madison | 72 | 0P0884B | 12/2008 | Grading and paving for relocation of Rte. 72 north of its current location with Rte. OO. MoDOT Economic Development/Cost Share project with Madison County Commission. | \$6,537 | \$5,008 | \$5,462 |
| Mississippi | 105 | OP2268 | 12/2010 | Pavement improvements from Rte. 62 to l-57 in Charleston. | \$1,166 | \$803 | \$137 |
| Mississippi | 60 | OL1111C | 2/2011 | Pavement improvements from I-57 to Mississippi River. | \$1,066 | \$975 | \$5 |
| Mississippi | 62 | 0S2189 | 12/2010 | Pavement improvements from Marshall Street to l-57 in Charleston. | \$1,780 | \$885 | \$80 |
| New Madrid | 55 | 012147 | 7/2009 | Construction of new Welcome Center on I-55 at Marston. *Economic Recovery Project* | \$7,671 | \$6,211 | \$6,658 |
| Pemiscot | 55 | 010955 | 1/2011 | Pavement improvements at Rte. 84/I-55 interchange in Hayti. Delta Regional Authority is providing \$950,000 in FY 2011. | \$1,223 | \$1,476 | \$429 |

*Includes preliminary engineering, right of way, construction, and construction engineering. 9/27/2011

## Construction Work in Progress in SFY 2011

RSMo 21.795.2(4)

| County | Route | Job No. | Award Date | Description of Improvement / Location | Estimate * | Project Cost at Award * | Cost through SFY 2011 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Pemiscot | 55 | 010972 | 7/2009 | Grading, drainage, paving and structure(s) for rest area/welcome center adjacent to northbound lane, north of the Arkansas State line at Hayti. Funded by statewide enhancement funds and MoDOT General Services Facilities Management funds. | \$8,240 | \$7,620 | \$8,045 |
| Pemiscot | 55 | 0 I 2171 | 5/2009 | Pavement rehabilitation of north bound lane of Rte. I-55 in Pemiscot County. Arkansas state line to 2.0 miles south of Rte. I-155. *Economic Recovery Project* | \$16,270 | \$17,706 | \$17,253 |
| Pemiscot | 55 | 012173 | 2/2009 | Pavement rehabilitation of north and south bound lanes from Rte. 84 to Scott County. *Economic Recovery Project* | \$18,550 | \$20,276 | \$20,208 |
| Pemiscot | 55 | 012188 | 12/2010 | Interchange lighting at Rtes. O, E, U, and A. | \$588 | \$293 | \$77 |
| Pemiscot | D | 0S0742 | 10/2009 | Grading and paving from Rte. I-155 to Rte. 84. Paving of County Road 337 to provide a more direct access to the Pemiscot County Port Authority. Funding from Delta Regional Authority. CRD 337 will become a MoDOT route. | \$2,242 | \$2,208 | \$2,140 |
| Perry | 51 | 0B0803B | 2/2011 | Bridge improvements over Bois Brule Creek. Project involves bridge G0823. Funded by GARVEE. Part of the Safe and Sound program. | \$93 | \$64 | \$0 |
| Perry | 55 | 012176 | 6/2011 | Pavement improvements from Perryville to Benton. | \$18,146 | \$17,372 | \$57 |
| Perry | 55 | 0 I 2200 | 1/2010 | Pavement improvements from Rte. 61 interchange in Cape Girardeau County to Rte. B interchange in Perry County. (Alternate Pavement Treatment Project) | \$16,899 | \$15,076 | \$15,856 |

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Construction Work in Progress in SFY 2011
RSMo 21.795.2(4)

| County | Route | Job No. | Award Date | Description of Improvement / Location | Estimate * | Project Cost at Award * | Cost through SFY 2011 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Perry | B | 0S2244 | 1/2011 | Pavement improvements from I-55 to Rte. 72. | \$862 | \$646 | \$5 |
| Perry | B | 0S2247 | 1/2011 | Pavement improvements from Perryville to I-55. | \$324 | \$262 | \$7 |
| Scott | 55 | 010943 | 6/2010 | Construct outer road connection from Rte. K in Scott City north to existing outer road south of Rte. AB. SAFTEA-LU earmark MO170 for $\$ 5$ million. | \$5,844 | \$6,286 | \$3,841 |
| Scott | 55 | 2 I 2162 U | 4/2010 | On-call preventive maintenance and pavement repair (concrete only) from Rte. 60 in Scott County to the Arkansas state line and all of l-155. | \$316 | \$381 | \$38 |
| Scott | 55 | 2I2162V | 4/2010 | On-call preventive maintenance and pavement repair (asphalt only) from Rte. 60 in Scott County to the Arkansas State line and all of I-155. | \$316 | \$722 | \$37 |
| Scott | 55 | 2 I 2163 U | 5/2011 | On-call preventive maintenance and pavement repair (concrete only) from Rte. 60 in Scott County to the Arkansas State line and all of l-155. | \$134 | \$138 | \$0 |
| Scott | 55 | 212163 V | 5/2011 | On-call preventive maintenance and pavement repair (asphalt only) from Rte. 60 in Scott County to the Arkansas State line and all of I-155. | \$134 | \$138 | \$0 |
| Scott | 77 | OL1111D | 2/2011 | Pavement improvements from Rte. 61 to 3.7 miles south of Chaffee. | \$610 | \$430 | \$3 |

*Includes preliminary engineering, right of way, construction, and construction engineering. 9/27/2011

Construction Work in Progress in SFY 2011
RSMo 21.795.2(4)

| County | Route | Job No. | Award Date | Description of Improvement / Location | Estimate * | Project Cost at Award * | Cost through SFY 2011 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Scott | K | 0 S2269 | 12/2010 | Intersection improvements at I-55 in Scott City. | \$138 | \$128 | \$100 |
| St. Francois | 32 | OL1111E | 2/2011 | Pavement improvements from Rte. N to Rte. B. | \$971 | \$804 | \$10 |
| St. Francois | 32 | OS0010C | 2/2010 | Rehabilitate the existing pavement on Rte. 32 (Karsh Blvd.) from Rte. OO to Rte. 67 in the City of Farmington. *Economic Recovery Project* | \$1,457 | \$1,157 | \$1,083 |
| St. Francois | 67 | 0S2185 | 4/2010 | Construct east outer road from Northwood Drive in Bonne Terre to Hedgeapple Road. Remove median crossing and at-grade access at Hedgeapple Road to improve safety. | \$1,617 | \$1,163 | \$1,112 |
| Ste. Genevieve | 55 | 012187 | 6/2010 | Interchange lighting at Routes Z, O, Y, and OO. | \$587 | \$351 | \$421 |
| Ste. Genevieve | 55 | 212162S | 4/2010 | On-call preventive maintenance and pavement repair (concrete only) from Rte. 32 in Ste. Genevieve County to Rte. 60 in Scott County, also all of I-57 in Mississippi County. | \$316 | \$324 | \$746 |
| Ste. Genevieve | 55 | 212162T | 4/2010 | On-call preventive maintenance and pavement repair (asphalt only) from Rte. 32 in Ste. Genevieve county to Rte. 60 in Scott County, also all of I-57 in Mississippi County. | \$316 | \$324 | \$61 |
| Ste. Genevieve | 55 | 212163S | 5/2011 | On-call preventive maintenance and pavement repair (concrete only) from Rte. 32 in Ste. Genevieve County to Rte. 60 in Scott County, also all of I-57 in Mississippi County. | \$134 | \$138 | \$0 |

*Includes preliminary engineering, right of way, construction, and construction engineering. 9/27/2011

## Construction Work in Progress in SFY 2011

RSMo 21.795.2(4)

| County | Route | Job No. | Award Date | Description of Improvement / Location | Estimate * | Project Cost at Award * | Cost through SFY 2011 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Ste. Genevieve | 55 | 212163T | 5/2011 | On-call preventive maintenance and pavement repair (asphalt only) from Rte. 32 in Ste. Genevieve County to Rte. 60 in Scott County, also all of I-57 in Mississippi County. | \$134 | \$138 | \$0 |
| Ste. Genevieve | B | 0S2198 | 1/2010 | Bridge replacement, asphalt overlay, widening, and shoulders from Rte. 32 to Coffman. *Economic Recovery Project* | \$4,285 | \$5,431 | \$5,431 |
| Ste. Genevieve | Marina Rd. | OW0003 | 2/2010 | Dock and dolphin construction, site development. Actual project costs of \$762 are charged to ARRA-ES10(003). *Economic Recovery Project* | \$1,433 | \$1,367 | \$0 |
| Stoddard | 25 | 0L1111F | 2/2011 | Pavement improvements from Rte. E to 2.5 miles north of Rte. H. | \$2,118 | \$2,218 | \$13 |
| Stoddard | 25 | OL1111G | 2/2011 | Pavement improvements from 2.5 miles north of Rte. H to 1.8 miles north of Rte. Z . | \$395 | \$434 | \$3 |
| Stoddard | 25 | 0L1111H | 2/2011 | Pavement improvements from Rte. O to Rte. E. | \$997 | \$909 | \$4 |
| Stoddard | 25 | 0P0941 | 4/2011 | Pavement improvements from the north urban limits of Bernie to Rte. 53 in Holcomb. | \$3,533 | \$2,438 | \$441 |
| Stoddard | 51 | 0S2275 | 5/2011 | Widen and resurface at the entrance to Mingo National Wildllife Refuge. \$900,000 from U.S. Fish and Wildlife Service. | \$1,043 | \$1,054 | \$54 |

*Includes preliminary engineering, right of way, construction, and construction engineering. 9/27/2011

Construction Work in Progress in SFY 2011
RSMo 21.795.2(4)

| County | Route | Job No. | Award Date | Description of Improvement / Location | Estimate * | Project Cost at Award * | Cost through SFY 2011 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Stoddard | 60 | OP2235 | 5/2011 | Pavement improvements on Rte. 60 south outer road 2 miles west of Rte. TT to Rte. TT. | \$434 | \$377 | \$0 |
| Stoddard | 91 | 0S2260 | 6/2011 | Pavement improvements from Rte. 25 to Rte. 61. | \$875 | \$866 | \$0 |
| Various | IS 55 | 0 I 2212 | 1/2011 | Striping along I-55 in District 10. | \$393 | \$474 | \$346 |
| Various | Various | 0P0145 | 7/2010 | Payment for 3M tape installation warranty. District 10 share. Funding from operations funds. | \$240 | \$264 | \$120 |
| Various | Various | OP2145 | 0/2007 | 3M tape installation at various locations throughout District 10. | \$712 | \$691 | \$936 |
| Wayne | 34 | 0P0876 | 7/2009 | Widen, build shoulders, and straighten two locations between Rte. 67 and Piedmont. *Economic Recovery Project* | \$18,254 | \$14,219 | \$13,897 |
| Wayne | 67 | 0P0877 | 12/2010 | Pavement improvements from Madison County line to 4.1 miles south of Butler County line. | \$4,751 | \$3,955 | \$48 |
| Wayne | 67 | 0P0877C | 10/2010 | Rumble stripe new pavement from Madison County line to Butler County line. This project is part of an overall plan to improve the Rte. 67 corridor to a divided four-lane from Fredericktown to Poplar Bluff. | \$602 | \$572 | \$0 |

*Includes preliminary engineering, right of way, construction, and construction engineering. 9/27/2011

## Construction Work in Progress in SFY 2011

RSMo 21.795.2(4)

| County | Route | Job No. | Award Date | Description of Improvement / Location | Estimate * | Project Cost at Award * | Cost through SFY 2011 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Wayne | 67 | OP0929 | 6/2008 | Construct additional lanes and bridges to provide divided highway from 0.8 mile south of Rte. 34 to the Madison Co. line. Section D - This project made possible as a result of a local tax initiative. Major project made possible by Amendment 3. | \$36,139 | \$29,085 | \$25,027 |
| Wayne | 67 | OP0931 | 3/2008 | Construct additional lanes (involves grading, paving, and bridges) to provide divided pavement 0.1 mile north of Frazier Creek to 1.6 miles south of Rte. F. Result of tax initiative. USACE cost participatation. Major project made possible by Amendment 3. | \$45,972 | \$43,109 | \$41,239 |
| Wayne | 67 | 0P0931F | 6/2011 | Demolition of existing bridge over Wappapello Lake 1 mile south of Rte. D at Old Greenville. Project involves bridge J0021. Major project made possible by Amendment 3. | \$435 | \$507 | \$3 |
| Wayne | 67 | OP0931H | 4/2010 | Grading, paving and construct bridge south of Silva from County Rd. 219 to County Rd. 220. | \$654 | \$765 | \$600 |
| Wayne | 67 | OP0988 | 6/2008 | Grading and bridge construction for new interchange of Routes 67 and 34 in Wayne County near Silva. Part of a $\$ 15$ million SAFETEA-LU earmark applied to fully fund this project. | \$9,861 | \$10,499 | \$9,796 |
| Wayne | RD 30 | OP0931D | 9/2010 | Construct wetlands mitigation area on USACE maintained property at Holliday Landing 4.2 miles east of Rte. 67. USACE participation in construction of mitigation area on USACE property. Major project made possible by Amendment 3. | \$642 | \$348 | \$394 |

# Construction Work in Progress in SFY 2011 

## RSMo 21.795.2(4)

| County | Route | Job No. | Award Date | Description of Improvement / Location | Estimate * | Project Cost at Award * | Cost through SFY 2011 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Total Count of Projects: 782 \$ \$4,753,945 \$4,430,526 \$3,255,453 |  |  |  |  |  |  |  |

The completion date of a project is determined by the date the final transaction has been made on a project. This date is determined by the Controller's office and is captured in the construction database, Site Manager.

The completion date of a project is determined by , the field "LASTMODDATE' from site manager, which is determined by FMS. A project is not considered to be completed until the final approval.
Estimate: Estimate is the sum of preliminary engineering, construction engineering, construction contingencies, right of way incidentals, right of way acquired, utilities, and construction estimate. Award Cost: Award cost is the sum of the award cost plus $10 \%$ (for the construction engineering and construction contingencies) and the actual costs of both right of way and preliminary engineering.
*The Missouri Department of Transportation has implemented Statement No. 34 of the Governmental Accounting Standards Board as required by accounting principles generally accepted in the United States of America. Accordingly, the Department has developed a capitalization policy defining costs to be capitalized.
*Depreciable assets (roads and bridges) are valued separate from other assets (right of way land).
*The STIP report covers the right of way and construction program. Some STIP projects are for the purpose of maintaining pavement condition to reach the original useful life of the asset (ex. bridge painting). The STIP also includes projects not capitalized that provide safety improvements and other off-system enhancements (local system improvements).

Access: T:IPlanning\OTPMIReports\Accountability\2011Rpt Construction Work in Progress SFY 2011.mdb; Query: Qry Work in Progress SFY 2011; Table: Final Work in Progress For SFY 2011 Tables: TMS_STIP_ALLJOBS_CURR (parent); TMS_PROJECT_VW; TMS_PRJ_ACTL_COST_TOT_VW Work Type <>'Z'; CNAWDCST >0; Award year between SFY 1992 and SFY 2011

## Construction Work in Progress in FY 2011:

For other modes of transportation, the estimate for capital projects in progress during state fiscal year 2011 totaled $\$ 109,738,945$. The actual contract cost for these projects is $\$ 100,602,354$ which represents a difference of $\$ 9,136,591$ or 8.3 percent under estimate. However, these projects are not complete and additional charges will occur before the projects are finished. These numbers do not include operating assistance for the other modes, such as Amtrak, State Transit Assistance Program, Missouri Elderly and Handicapped Transportation Assistance Program and traffic control tower operating assistance.

RSMo 21.795.2(4)

| AVIATION |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| County | Airport | Project No. | Award Year | Description | STIP Estimate | Award Cost | Cost thru SFY11 |
| Gentry | Albany | AIR 096-04A | 2009 | Master Plan/Airport Layout Plan | 108,000 | 40,500 | 0 |
| Gentry | Albany | AIR 106-04A | 2010 | Pavement maintenance | 108,000 | 102,420 | 92,142 |
| Douglas | Ava | AIR 106-102A | 2010 | Land acquisition | 90,000 | 96,255 | 24,839 |
| Polk | Bolivar | AIR 096-88A | 2009 | AWOS study | 24,705 | 24,705 | 22,100 |
| Stone | Branson West | AIR 035-99A1 AIRS 0354-99A1 AIR 065-99A AIR 066-99A 08-099A-7 AIR 106-99A1 | 2005 | Land acquisition, site preparation, grading for new airport, grading contract dispute | 6,602,933 | 6,653,924 | 7,682,889 |
| Linn | Brookfield | AIR 076-30C1 | 2007 | Relocate communication tower | 540,000 | 513,810 | 346,039 |
| Camden | Camdenton | AIR 106-45B | 2010 | Design and install Automated Weather Observation System; land acquisition | 315,000 | 315,000 | 267,625 |
| Camden | Camdenton | AIR 106-45B1 | 2010 | Master Plan/Airport Layout Plan | 135,000 | 182,970 | 89,943 |
| Statewide | Commercial Service |  | 2009 | Air service promotion | 2,000,000 | 2,000,000 | 1,688,252 |
| Statewide | Commercial Service |  | 2010 | Air service promotion | 2,000,000 | 2,000,000 | 538,844 |
| Carroll | Carrollton | AIR 076-16A | 2007 | Feasibility study/update ALP/MP | 45,000 | 66,330 | 63,979 |
| Henry | Clinton | 08-022A-4 | 2008 | Construct new runway | 5,570,500 | 5,319,109 | 220,477 |
| Miller | Eldon | AIR 095-46A AIRE 055-46A AIRE 065-46A AIRE 075-46A AIRE 085-46A AIRE 095-46A | 2006 | Design and construct taxiway and runway 18/36 extension | 3,125,000 | 3,788,508 | 3,743,971 |
| St. Francois | Farmington | AIR 086-61C | 2008 | Land acquisition | 1,300,000 | 484,200 | 404,678 |
| St. Francois | Farmington | AIR 095-61C | 2009 | Construct partial parallel taxiway and expand apron | 1,765,000 | 1,851,578 | 1,861,901 |
| Jefferson | Festus | AIR 056-114A | 2005 | ALP update, feasibility study and airfield pavement maintenance | 135,000 | 71,352 | 67,680 |
| Dunklin | Hornersville | AIR 096-79D | 2009 | Airport Layout Plan | 45,000 | 54,000 | 51,615 |
| Dunklin | Hornersville | AIR 096-79D1 | 2009 | Seal coat runway and expand apron | 270,000 | 251,150 | 222,930 |
| Dunklin | Kennett | AIR 096-79C <br> AIRE 065-79C <br> AIRE 075-79C <br> AIRE 085-79C <br> AIRE 095-79CC | 2009 | Seal coat runway 18/36, partial parallel taxiways, connector taxiways, rehabilitate apron, t-hangar taxilanes | 1,352,500 | 1,250,351 | 1,200,972 |

Construction Work in Progress in SFY 2011
RSMo 21.795.2(4)

| County | Airport | Project No. | Award Year | Description | STIP Estimate | Award Cost | Cost thru SFY11 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Jackson | Lee's Summit | AIR 025-109A AIR 025-109A2 AIRE 015-109A AIRE 025-109A AIRE 035-109A AIR 035-109A AIR 045-109A AIRE 045-109A AIRE 055-109A | 2002 | Extend, mark, light runway 18/36; design, land, grading, site prep, AWOS installation. Land acquisition is on-going and dependent on federal discretionary funding. | 23,190,000 | 24,035,984 | 21,307,861 |
| Jackson | Lee's Summit | 11-109A-1 | 2011 | Widen and extend runway 18-36 | 585,000 | 455,537 | 0 |
| Jackson | Lee's Summit | 11-109A-2 | 2011 | Land acquisition | 4,436,026 | 162,873 | 0 |
| Lincoln | Lincoln County | AIR 076-53A | 2007 | Airport feasibility and site selection study, Airport Master Plan | 180,000 | 180,000 | 128,684 |
| Lincoln | Lincoln County | AIR 096-53A | 2009 | Airport master plan | 171,000 | 45,000 | 44,984 |
| Saline | Marshall | AIR 086-18B AIR 055-18B AIRE 075-18B | 2008 | Rehabilitate and expand apron, seal coat taxiways; taxilane rehabilitation; fuel system | 1,985,000 | 1,725,861 | 1,654,214 |
| Clay | Mosby (Midwest <br> National Air Center) | AIR 015-107B AIRE 015-107B AIRE 025-107B AIRE 035-107B AIR 035-107B AIRE 045-107B AIRE 055-107B AIRE 065-107B AIRE 075-107B | 2001 | Land, extend runway, parallel taixway, install runway lighting, overlay and strengthen existing runway, taxiway and apron, design and construct hangar taxiways, wetland mitigation, remove obstructions | 8,323,039 | 8,063,553 | 6,685,595 |
| Scott | Sikeston | 10-077B-1 | 2010 | Relocate parallel taxiway and rehabilitate runway edge lights | 2,327,500 | 1,522,943 | 136,420 |
| Buchanan | St. Joseph | 06-012A-1 | 2006 | Alphas taxiway rehabilitation | 4,750,000 | 3,125,918 | 722,979 |
| Saint Louis | Saint Louis (Spirit) | AIR 086-113A | 2008 | Update Master Plan | 270,000 | 288,000 | 296,087 |
| Saint Louis | Saint Louis (Spirit) | AIR 096-113A1 | 2009 | Land acquisition | 1,542,800 | 213,300 | 103,195 |
| Saint Louis | Saint Louis (Spirit) | 09-113A-1 | 2009 | Ground run-up enclosure | 3,250,000 | 3,268,905 | 412,017 |
| Saint Louis | Saint Louis (Spirit) | 10-113A-1 | 2010 | Relocate localizer | 575,000 | 591,278 | 137,538 |
| Saint Louis | Saint Louis (Spirit) | 10-113A-3 | 2010 | Wildlife study | 47,500 | 47,500 | 23,932 |
| Oregon | Thayer | AIR 075-105A | 2007 | Sealcoat and mark runway, taxiway and apron | 81,000 | 17,672 | 15,564 |

Construction Work in Progress in SFY 2011
RSMo 21.795.2(4)

| County | Airport | Project No. | Award Year | Description | STIP Estimate | Award Cost | Cost thru SFY11 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Putnam | Unionville | AIR 096-24A | 2009 | Airport Layout Plan | 58,500 | 35,730 | 15,091 |
| Johnson | UCM Max B Swisher Skyhaven | AIR 086-19A AIRE 055-19A | 2008 | Terminal area relocation | 270,000 | 261,122 | 244,541 |
| Johnson | UCM Max B Swisher Skyhaven | AIR 086-19A2 | 2008 | Land acquisition | 1,350,000 | 1,350,000 | 974,495 |
|  |  |  |  | AVIATION TOTAL | 78,924,003 | 70,457,338 | 51,494,073 |

The STIP estimate reflects the federal and state funding share programmed for the project.
MoDOT aviation also administers a general aviation airport entitlement program. MoDOT acts as a pass through agency for these funds

RSMo 21.795.2(4)

| RAIL |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| COUNTY | DOT\# | URO Case No. | Award Year | Description | STIP Estimate | Award Cost | Cost thru SFY 11 |
| Clark | 005 019J | 10-3 | 2010 | New lights and gates installation | 250,000 | 233,647 | \$203,132 |
| Knox | 005 052J | 08-0027 | 2008 | New lights and gates installation | 200,000 | 261,723 | 199,552 |
| Macon | 005 097R | 09-62 | 2010 | New lights and gates installation | 250,000 | 158,950 | 0 |
| Carroll | 005 316C | 07-0047 | 2009 | New lights and gates installation | 200,000 | 161,582 | 127,940 |
| Carroll | 005 317J | 07-0048 | 2009 | New lights and gates installation | 200,000 | 147,546 | 133,017 |
| Carroll | 005 318R | 07-0049 | 2009 | New lights and gates installation | 25,000 | 165,828 | 146,208 |
| Carroll | 005 319X | 07-0045 | 2009 | New lights and gates installation | 200,000 | 148,640 | 159,163 |
| Ray | 005 357G | 08-0064 | 2009 | New lights and gates installation | 200,000 | 229,969 | 190,631 |
| Buchanan | 063 108H | 10-60 | 2011 | LED upgrade, new crossing surface | 50,000 | 113,179 | 0 |
| Buchanan | 063 121W | 07-0171 | 2009 | New lights and gates installation | 175,000 | 155,790 | 155,778 |
| Buchanan | 063 122D | 07-0171 | 2009 | Upgrade lights from incandescent to LEDs | 80,000 | 48,457 | 20,746 |
| Holt | 070 163A | 08-0021 | 2010 | PSS, new crossing surface | 22,000 | 22,000 | 0 |
| Marion | 072 682J | 10-74 | 2011 | New lights and gates installation | 200,000 | 179,064 | 0 |
| Marion | 072 683R | 10-75 | 2011 | New lights and gates installation | 200,000 | 180,013 | 0 |
| Marion | 072 684X | 10-76 | 2011 | Close crossing | 7,500 | 15,000 | 0 |
| Platte | 079 383B | 10-6 | 2011 | Upgrade lights from incandescent to LEDs | 50,000 | 11,862 | 0 |
| Buchanan | 095 211J | 07-0168 | 2011 | New lights and gates installation | 700,000 | 606,513 | 0 |
| Buchanan | 095 214E | 10-82 | 2011 | Close crossing | 7,500 | 7,860 | 0 |
| Jackson | 293 571C | 09-35 | 2009 | Traffic signal/RR warning device interconnect | 50,000 | 48,850 | 31,301 |
| Newton | 330 101W | 09-16 | 2010 | New lights and gates installation | 200,000 | 186,562 | 102,565 |
| Newton | 330 102D | 09-17 | 2010 | New lights and gates installation | 200,000 | 179,080 | 106,094 |
| Newton | 330 112J | 09-18 | 2010 | New lights and gates installation | 200,000 | 228,700 | 134,025 |
| Newton | 330 113R | 09-19 | 2010 | New lights and gates installation | 200,000 | 194,255 | 84,457 |
| Caldwell | 375 471B | 07-0147 | 2007 | New lights and gates installation | 180,000 | 233,434 | 237,416 |
| Vernon | 411 028B | 07-0137 | 2007 | Permanent Yield Sign | 500 | 195 | 0 |
| Vernon | 411 029H | 07-0136 | 2007 | Permanent Yield Sign | 500 | 195 | 0 |
| Vernon | 411 032R | 07-0135 | 2007 | Permanent Stop Sign | 500 | 195 | 0 |
| Vernon | 411 034E | 07-0134 | 2007 | Permanent Yield Sign | 500 | 195 | 0 |
| Vernon | 411 035L | 07-0133 | 2007 | Permanent Yield Sign | 500 | 195 | 0 |
| Vernon | 411 038G | 07-0145 | 2007 | Permanent Yield Sign | 500 | 195 | 0 |

RSMo 21.795.2(4)

| COUNTY | DOT\# | URO Case No. | Award Year | Description | STIP Estimate | Award Cost | Cost thru SFY 11 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Vernon | 411 040H | 07-0144 | 2007 | Permanent Yield Sign | 500 | 195 | 0 |
| Vernon | 411 043D | 07-0143 | 2007 | Permanent Yield Sign | 500 | 195 | 0 |
| Vernon | 411 044K | 07-0142 | 2007 | Permanent Yield Sign | 500 | 195 | 0 |
| Vernon | 411 046Y | 07-0141 | 2007 | Permanent Yield Sign | 500 | 195 | 0 |
| Vernon | 411 051V | 07-0140 | 2007 | Permanent Yield Sign | 500 | 195 | 0 |
| Vernon | 411 052C | 07-0139 | 2007 | Permanent Yield Sign | 500 | 195 | 0 |
| Vernon | 411 053J | 07-0138 | 2007 | Closure | 5,000 | 2,500 | 0 |
| St. Louis | 424 787X | 10-18 | 2010 | Upgrade lights from incandescent to LEDs | 50,000 | 6,622 | 4,939 |
| Jasper | 434 841R | 10-43 | 2011 | New lights and gates installation |  | 278,213 | 6,534 |
| Jasper | 435 212G | 10-4 | 2011 | New lights and gates installation |  | 263,839 | 0 |
| Jasper | 435 217R | 09-37 | 2011 | New lights and gates installation | 250,000 | 241,402 | 11,531 |
| Moniteau | 442 218P | 07-0105 | 2008 | New lights and gates installation | 144,000 | 168,087 | 133,519 |
| Jackson | 442 299S | 10-11 | 2010 | New lights and gates installation | 250,000 | 88,674 | 74,897 |
| Jackson | 442 301R | 09-46 | 2010 | New lights and gates installation | 350,000 | 278,038 | 226,359 |
| Saline | 442 430F | 10-8 | 2011 | New lights and gates installation | 225,000 | 187,408 | 0 |
| Saline | 442 431M | 10-8 | 2011 | Closure | 25,000 | 25,000 | 0 |
| Gasconade | 442 786N | 09-8 | 2009 | Upgrade lights from incandescent to LEDs | 25,000 | 3,875 | 5,134 |
| Cass | 443025 U | 10-19 | 2011 | New lights and gates installation | 200,000 | 268,159 | 0 |
| Wayne | 446 020V | 07-0057 | 2010 | New lights and gates installation | 200,000 | 311,918 | 37,635 |
| St. Louis | 480 292W | 07-0017 | 2011 | New lights and gates installation | 230,000 | 212,355 | 0 |
| St. Charles | 483 499N | 09-24 | 2010 | New lights and gates installation | 250,000 | 288,226 | 184,625 |
| Carroll | 483 815J | 07-0042 | 2010 | New lights and gates installation | 187,500 | 205,641 | 48,272 |
| Carroll | 483 816R | 07-0043 | 2010 | New lights and gates installation | 187,500 | 215,400 | 40,315 |
| Carroll | 483 817X | 07-0044 | 2010 | New lights and gates installation | 187,500 | 207,386 | 54,810 |
| Carroll | 483 818E | 07-0041 | 2010 | New lights and gates installation | 187,500 | 257,662 | 192,680 |
| St. Louis | 596 264S | 10-20 | 2011 | New lights and gates installation | 200,000 | 136,916 | 0 |
| Ray | 605 504Y | 10-25 | 2010 | New lights and gates installation | 250,000 | 206,564 | 183,380 |
| Grundy | 605 579X | 10-25 | 2010 | New lights and gates installation | 250,000 | 235,562 | 106,016 |
| Caldwell | 605 620M | 09-28 | 2010 | New lights and gates installation | 250,000 | 148,810 | 109,495 |
| Daviess | 605 609M | 09-27 | 2010 | New lights and gates installation | 220,000 | 179,465 | 135,794 |
| Jefferson | 663 860B 663 859G | 08-0071 | 2009 | New lights and gates installation; closure | 200,000 | 275,884 | 223,806 |
| Jefferson | 663 898X | 10-30 | 2011 | Permanent stop sign | 1,500 | 1,491 | 926 |
| Perry | 663 929U | 10-28 | 2011 | Permanent stop sign | 1,500 | 1,491 | 571 |
| St. Louis | 664 306N | 08-0058 | 2009 | Upgrade lights from incandescent to LEDs | 25,000 | 47,628 | 49,679 |
| Franklin | 664 654D | 10-40 | 2011 | New lights and gates installation | 200,000 | 206,121 | 0 |
| Crawford | 664 414K | 09-25 | 2009 | New lights and gates installation | 200,000 | 169,384 | 133,831 |
| Phelps | 664 579H | 08-0054 | 2008 | Upgrade active warning devices | 100,000 | 125,216 | 103,711 |
| Phelps | 664 580C | 08-0053 | 2008 | Upgrade active warning devices | 100,000 | 117,105 | 82,952 |
| Phelps | 664 581J | 08-0052 | 2008 | Upgrade active warning devices | 100,000 | 137,669 | 93,969 |
| New Madrid | 665 565D | 09-56 | 2010 | New lights and gates installation | 82,000 | 159,584 | 157,873 |
| New Madrid | 665 566K | 09-55 | 2010 | New lights and gates installation | 82,000 | 174,061 | 125,414 |
| New Madrid | 665 567S | 09-54 | 2010 | New lights and gates installation | 82,000 | 133,646 | 83,527 |
| New Madrid | 665 568Y | 09-53 | 2010 | Close Crossing | 5,000 | 5,000 | 0 |
| New Madrid | 665 569F | 09-52 | 2010 | New lights and gates installation | 82,000 | 147,718 | 134,513 |

Construction Work in Progress in SFY 2011
RSMo 21.795.2(4)

| COUNTY | DOT\# | URO Case No. | Award Year | Description | STIP Estimate | Award Cost | Cost thru SFY 11 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New Madrid | 665 570A | 09-51 | 2010 | Close Crossing | 5,000 | 5,000 | 0 |
| New Madrid | 665 586W | 10-63 | 2011 | New lights and gates installation | 200,000 | 248,476 | 0 |
| New Madrid | 665 607M | 08-0026 | 2008 | New lights and gates installation | 200,000 | 163,838 | 122,855 |
| Scott | 665 636X | 10-65 | 2011 | New lights and gates installation | 200,000 | 167,442 | 0 |
| Scott | 665 639T | 10-64 | 2011 | New lights and gates installation | 200,000 | 244,703 | 0 |
| Wright | 667 672A | 09-66 | 2009 | New lights and gates installation | 200,000 | 149,030 | 61,838 |
| Wright | 667 692L | 09-70 | 2010 | Upgrade lights from incandescent to LEDs | 30,000 | 29,867 | 23,797 |
| Howell | 667 829D | 10-81 | 2011 | LED lights, circuitry, crossing surfaces | 200,000 | 103,834 | 0 |
| Newton | 668 370B | 08-0069 | 2009 | New lights and gates installation | 150,000 | 144,027 | 138,327 |
| Barry | 673 326Y | 09-75 | 2011 | New lights and gates installation | 350,000 | 316,618 | 0 |
| Macon | 844 036P | 10-46 | 2011 | Permanent Yield Sign | 1,500 | 915 | 0 |
| Macon | 844 037W | 10-55 | 2011 | New lights, gates and cantilevers installation | 275,000 | 175,462 | 0 |
| Macon | 844 038D | 10-47 | 2011 | Permanent Stop Sign | 1,500 | 891 | 0 |
| Macon | 844 039K | 10-56 | 2011 | Upgrade lights from incandescent to LEDs | 50,000 | 32,347 | 0 |
| Macon | 844 040E | 10-57 | 2011 | New lights and gates installation | 200,000 | 127,338 | 0 |
| Macon | 844 043A | 10-48 | 2011 | Permanent Stop Sign | 1,500 | 1,057 | 0 |
| Macon | 844 048J | 10-50 | 2011 | Permanent Yield Sign | 1,500 | 1,021 | 0 |
| Macon | 844 049R | 10-51 | 2011 | Permanent Yield Sign | 1,500 | 1,021 | 0 |
| Randolph | 861 085F | 10-54 | 2011 | Permanent Stop Sign | 1,500 | 1,034 | 0 |
| Randolph | 861 087U | 10-53 | 2011 | Permanent Yield Sign | 1,500 | 1,057 | 0 |
| Macon | 861 088B | 10-58 | 2011 | Upgrade lights from incandescent to LEDs | 50,000 | 31,666 | 0 |
| Macon | 861 093X | 10-59 | 2011 | Upgrade lights from incandescent to LEDs | 50,000 | 32,928 | 0 |
| Newton | 919 240A | 06-0038 | 2006 | Build new roadway and crossing and install new lights and gates; close 3 crossings | 500,000 | 473,969 | 389,227 |
| Macon | 919 936S | 10-49 | 2011 | Permanent Stop Sign | 1,500 | 1,021 | 0 |
| Macon | 919 937Y | 10-52 | 2011 | Permanent Stop Sign | 1,500 | 1,057 | 0 |
|  |  |  |  | RAIL TOTAL | 12,311,500 | 12,496,181 | 5,514,774 |


| TRANSIT - ARRA |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| County | Transit Agency | Project/Purchase No. | Award Year | Description | STIP Estimate | Award Cost | Cost thru SFY11 |
| Mississippi | Mississippi County Transit, Inc. | TM86001SMI1 | 2010 | Construct transit facility for Mississippi County Transit | 625,000 | 625,000 | 618,434 |
| Macon | OATS, Inc. | TM86001SOA1 | 2010 | Construct transit administration and maintenance facility in Macon for OATS, Inc. | 2,650,000 | 2,650,000 | 260,601 |
| Butler | SMTS, Inc. | TM86001SSM | 2010 | Construct transit administrative facility in Poplar Bluff for SMTS. | 1,200,000 | 1,200,000 | 27,139 |
| Stoddard* | Stoddard County Transit, Inc. | TM86001SST1 | 2010 | Construct transit administrative facility in Dexter for Stoddard County Transit, Inc. <br> (*) Stoddard County Transit project Award Cost covered by Federal Transit Administration approved grant budget revision using not utilitized grant | 500,000 | 535,000 (*) | 521,237 |
| Statewide | Rural Transit Providers | 56 purchase orders | 2009 | Purchase 315 rural transit vehicles to replace existing vehicles that have exceeded useful life. | 13,000,000 | 12,645,393 | 12,575,171 |
|  |  |  |  | TRANSIT TOTAL | \$17,975,000 | \$17,120,393 | \$14,002,582 |
|  |  |  |  |  |  |  |  |
| WATERWAYS |  |  |  |  |  |  |  |
| County | Port | Project No. | Award Year | Description | STIP Estimate | Award Cost | Cost thru SFY11 |
| Buchanan | St. Joseph Regional Port Authority | WCI09000141 | 2009 | Service road improvements, land acquisition and truck scales | 528,442 | 528,442 | 430,674 |
|  |  |  |  | WATERWAYS TOTAL | \$528,442 | \$528,442 | \$430,674 |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| AVIATION |  |  |  | TOTAL | \$78,924,003 | \$70,457,338 | \$51,494,073 |
| RAIL |  |  |  | TOTAL | \$12,311,500 | \$12,496,181 | \$5,514,774 |
| TRANSIT |  |  |  | TOTAL | \$17,975,000 | \$17,120,393 | \$14,002,582 |
| WATERWAYS |  |  |  | TOTAL | \$528,442 | \$528,442 | \$430,674 |
| Division Totals |  |  |  |  | \$109,738,945 | \$100,602,354 | \$71,442,103 |

# Program Estimates Compared to Costs of Projects Completed in 2011 RSMo 21.795.2(5,6) 

## Introduction

The information in this section is in accordance with the following sections of the reporting statute. "(5) The current status as to completion, by project, of the fifteen-year road and bridge program adopted in 1992. The first written report submitted pursuant to this section shall include the original cost estimate, updated estimate and final completed cost by project. Each written report submitted thereafter shall include the cost estimate at the time the project was placed on the most recent five-year highway and bridge construction plan and the final completed cost by project; (6) The reasons for cost increases or decreases exceeding five million dollars or ten percent relative to cost estimates and final completed costs for projects in the state highway and bridge construction program or any other projects relating to other modes of transportation completed in the preceding state fiscal year. Cost increases or decreases shall be determined by comparing the cost estimate at the time the project was placed on the most recent fiveyear highway and bridge construction plan and the final completed cost by project. The reasons shall include the amounts resulting from inflation, department-wide design changes, changes in project scope, federal mandates, or other factors;" Section 21.795.2(5) and (6), RSMo (A.L. 2009 H.B. 752)

The programmed cost estimates and completed costs are compared in this section. Included in the estimate and award costs are costs for preliminary engineering (developing the roadway and bridge plans), right of way, construction engineering (inspecting the project during construction) and construction. The programmed cost on the most recent Five-Year Highway and Bridge Schedule is compared with the total cost of each project completed in fiscal year 2011. Explanations are provided for projects that indicate a difference of more than 10 percent or $\$ 5$ million between the programmed cost estimate and the actual amount spent on the project.

A total of 473 projects were completed in fiscal year 2011. The project estimates equaled $\$ 1,206,808,000$. The actual cost to complete these projects is $\$ 1,021,350,000$, which is a savings of $\$ 185,458,000$ or $15.37 \%$ less than the project estimate. Most of the projects completed in fiscal year 2011 were awarded in fiscal years 2007, 2008, 2009, 2010, and 2011 - years in which projects were awarded for substantially less than the programmed amount. The historical deviations over the last twelve years are shown below.

For projects completed in the five-year period from 2007-2011, final costs of $\$ 6.380$ billion were within -5.87 percent of programmed costs or $\$ 398$ million less than the programmed cost of $\$ 6.778$ billion.


For other modes of transportation, the estimate for capital projects in progress completed in state fiscal year 2011 equaled $\$ 37,694,021$. The actual cost to complete these projects is $\$ 36,562,296$, which is a savings of $\$ 1,131,725$ or 3 percent less than the project estimate. These numbers do not include operating assistance for the other modes, such as Amtrak, State Transit Assistance Program, Missouri Elderly and Handicapped Transportation Assistance Program and traffic control tower operating assistance.

Program Estimates Compared to Costs of Projects Completed in SFY 2011
RSMo 21.795.2(5,6)
KEY


Reason for increase or decrease, if cost to complete varies from estimate by more than $10 \%$ or $\$ 5$ million

Program Estimates Compared to Costs of Projects Completed SFY 2011
RSMo.21.795.2(5,6)


[^2]Program Estimates Compared to Costs of Projects Completed SFY 2011
RSMo.21.795.2(5,6)


Program Estimates Compared to Costs of Projects Completed SFY 2011
RSMo.21.795.2(5,6)


Program Estimates Compared to Costs of Projects Completed SFY 2011
RSMo.21.795.2(5,6)


Note: Estimates include actual right of way spent for jobs without programmed right of way

Program Estimates Compared to Costs of Projects Completed SFY 2011
RSMo.21.795.2(5,6)


Program Estimates Compared to Costs of Projects Completed SFY 2011
RSMo.21.795.2(5,6)


[^3]Program Estimates Compared to Costs of Projects Completed SFY 2011
RSMo.21.795.2(5,6)


Program Estimates Compared to Costs of Projects Completed SFY 2011
RSMo.21.795.2(5,6)


[^4]Program Estimates Compared to Costs of Projects Completed SFY 2011
RSMo.21.795.2(5,6)


[^5]Program Estimates Compared to Costs of Projects Completed SFY 2011
RSMo.21.795.2(5,6)


[^6]Program Estimates Compared to Costs of Projects Completed SFY 2011
RSMo.21.795.2(5,6)


[^7]Program Estimates Compared to Costs of Projects Completed SFY 2011
RSMo.21.795.2(5,6)


[^8]Program Estimates Compared to Costs of Projects Completed SFY 2011
RSMo.21.795.2(5,6)

| RSMo.21.795.2(5,6) |  |  |  |  |  | (Dollars in Thousands) |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| County | Route | Job Number | SFY Award Date | Description of Improvement / Location | Estimate | Cost to Complete | Percent Difference |
| Caldwell | 36 | $2 P 0476$ <br> Completion <br> 12/30/2010 | 0/0 <br> Reason(s): | Acquisition of right of way to add lanes for dual divided highway from Caldwell County to 0.9 mile west of Rte. 65. <br> The cost estimate deviated from the actual cost due to higher than expected design and right of way costs. |  $\$ 3,176$ <br> PE: $\$ 1,574$ <br> CE Inc: $\$ 0$ <br> CN: $\$ 0$ <br> RW Inc: $\$ 232$ <br> RW: $\$ 1,370$ <br> Utilities: $\$ 0$ <br> NonContract: $\$ 0$ <br> Other:  <br> Budget Transfer:  | $\begin{array}{r} \$ 3,649 \\ \$ 1,878 \\ \$ 0 \\ \$ 0 \\ \$ 400 \\ \$ 1,370 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \end{array}$ | $\frac{14.89 \%}{$ \$ Difference  <br> $\$ 473$} <br>  <br> CN Award <br> Cost + Cont. \$0 |
| Carroll | 24 | 2M0036 <br> Completion <br> 6/7/2011 | $6 / 2010$ <br> Reason(s): | Bridge repairs over the Grand River. Project involves bridge A4613. <br> The project cost to complete was within $+/-10$ percent of the estimate. |  $\$ 2,251$ <br> PE: $\$ 10$ <br> CE Inc: $\$ 144$ <br> CN: $\$ 2,097$ <br> RW Inc: $\$ 0$ <br> RW: $\$ 0$ <br> Utilities: $\$ 0$ <br> NonContract: $\$ 0$ <br> Other:  <br> Budget Transfer:  | $\begin{array}{r} \$ 2,195 \\ \$ 3 \\ \$ 75 \\ \$ 2,117 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \end{array}$ | $-2.49 \%$ <br> \$ Difference <br> $-\$ 56$${ }^{-}+$ <br> CN Award <br> Cost + Cont. <br> \$2,138 |
| Carroll | 24 | 2P2167 <br> Completion <br> 12/21/2010 | $2 / 2010$ <br> Reason(s): | Intersection improvements at Show Me Ethanol 1.0 mile east of Carrollton. Cost share project. Initial funding by Show Me Ethanol. Payback with 2P2167B. <br> The cost estimate deviated from the actual cost due to recent changes in market prices for project components, changes made to project during construction, and lower than expected utility costs. |  $\$ 411$ <br> PE: $\$ 25$ <br> CE Inc: $\$ 22$ <br> CN: $\$ 313$ <br> RW Inc: $\$ 1$ <br> RW: $\$ 0$ <br> Utilities: $\$ 50$ <br> NonContract: $\$ 0$ <br> Other:  <br> Budget Transfer:  | $\begin{array}{r} \$ 336 \\ \$ 32 \\ \$ 75 \\ \$ 230 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \end{array}$ | $-18.25 \%$ <br> $\$$ Difference <br> $-\$ 75$ <br> CN Award <br> Cost + Cont. <br> \$240 |

[^9]Program Estimates Compared to Costs of Projects Completed SFY 2011
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[^10]Program Estimates Compared to Costs of Projects Completed SFY 2011
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[^11]Program Estimates Compared to Costs of Projects Completed SFY 2011
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[^12]Program Estimates Compared to Costs of Projects Completed SFY 2011
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[^13]Program Estimates Compared to Costs of Projects Completed SFY 2011
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[^14]Program Estimates Compared to Costs of Projects Completed SFY 2011
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[^15]Program Estimates Compared to Costs of Projects Completed SFY 2011
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[^16]Program Estimates Compared to Costs of Projects Completed SFY 2011
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[^17]Program Estimates Compared to Costs of Projects Completed SFY 2011
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[^18]Program Estimates Compared to Costs of Projects Completed SFY 2011
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[^19]Program Estimates Compared to Costs of Projects Completed SFY 2011
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[^20]Program Estimates Compared to Costs of Projects Completed SFY 2011
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[^21]Program Estimates Compared to Costs of Projects Completed SFY 2011
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[^22]Program Estimates Compared to Costs of Projects Completed SFY 2011
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[^23]Program Estimates Compared to Costs of Projects Completed SFY 2011
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[^24]Program Estimates Compared to Costs of Projects Completed SFY 2011
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[^25]Program Estimates Compared to Costs of Projects Completed SFY 2011
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[^26]Program Estimates Compared to Costs of Projects Completed SFY 2011
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[^27]Program Estimates Compared to Costs of Projects Completed SFY 2011
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[^28]Program Estimates Compared to Costs of Projects Completed SFY 2011
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[^29]Program Estimates Compared to Costs of Projects Completed SFY 2011
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[^30]Program Estimates Compared to Costs of Projects Completed SFY 2011
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| RSMo.21.795.2(5,6) |  |  |  |  |  | (Dollars in Thousands) |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| County | Route | Job Number | SFY Award Date | Description of Improvement / Location | Estimate | Cost to Complete | Percent Difference |
| Jackson | 70 | 412013 <br> Completion <br> 3/7/2011 | $3 / 2008$ <br> Reason(s): | Structural repairs, painting and rehabilitation of bridge over Manchester Trafficway in the City of Kansas City. Project involves eastbound and westbound bridges L0967. Includes rehabilitation under project 411755. <br> The project cost to complete was within $+/-10$ percent of the estimate. |  $\$ 8,799$ <br> PE: $\$ 426$ <br> CE Inc: $\$ 538$ <br> CN: $\$ 7,835$ <br> RW Inc: $\$ 0$ <br> RW: $\$ 0$ <br> Utilities: $\$ 0$ <br> NonContract: $\$ 0$ <br> Other:  <br> Budget Transfer:  | $\begin{array}{r} \$ 8,113 \\ \$ 24 \\ \$ 512 \\ \$ 7,578 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \end{array}$ | $-7.80 \%$ <br> $\$$ Difference <br> $-\$ 686$ <br> CN Award <br> Cost + Cont. <br> $\$ 6,710$ |
| Jackson | 70 | $412021$ <br> Completion $2 / 4 / 2011$ | $2 / 2009$ <br> Reason(s): | Bridge rehabilitation at bridge to $\mathrm{l}-35$ northbound. Project involves bridges L0934-1, L0934-2, and L0934-3. <br> The project cost to complete was within +/- 10 percent of the estimate. |  $\$ 2,173$ <br> PE: $\$ 160$ <br> CE Inc: $\$ 129$ <br> CN: $\$ 1,882$ <br> RW Inc: $\$ 0$ <br> RW: $\$ 0$ <br> Utilities: $\$ 0$ <br> NonContract: $\$ 2$ <br> Other:  <br> Budget Transfer:  | $\begin{array}{r} \$ 2,165 \\ \$ 48 \\ \$ 203 \\ \$ 1,913 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \end{array}$ | $-0.37 \%$ <br> $\$$ Difference <br> $-\$ 8$ <br> CN Award <br> Cost + Cont. <br> \$1,355 |
| Jackson | 71 | 410766F <br> Completion <br> 6/29/2011 | $5 / 2005$ <br> Reason(s): | Replace KC Southern Railroad Bridge over US 710.1 mile north of Blue Ridge Blvd. Project involves bridge A6260. \$1 million of discretionary funds from 2004 Omnibus Bill. Built by KC Southern Railroad. <br> The project cost to complete was within +/- 10 percent of the estimate. |  $\$ 7,561$ <br> PE: $\$ 15$ <br> CE Inc: $\$ 477$ <br> CN: $\$ 7,069$ <br> RW Inc: $\$ 0$ <br> RW: $\$ 0$ <br> Utilities: $\$ 0$ <br> NonContract: $\$ 0$ <br> Other:  <br> Budget Transfer:  | $\begin{array}{r} \$ 8,233 \\ \$ 4 \\ \$ 3 \\ \$ 7,886 \\ \$ 0 \\ \$ 0 \\ \$ 85 \\ \$ 254 \\ \$ 0 \\ \$ 0 \end{array}$ | $8.89 \%$ <br> $\$$ Difference <br> $\$ 672$ <br> CN Award <br> Cost + Cont. <br> \$7,274 |

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[^32]Program Estimates Compared to Costs of Projects Completed SFY 2011
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[^33]Program Estimates Compared to Costs of Projects Completed SFY 2011
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[^34]Program Estimates Compared to Costs of Projects Completed SFY 2011
RSMo.21.795.2(5,6)

| RSMo.21.795.2(5,6) |  |  |  |  |  | (Dollars in Thousands) |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| County | Route | Job Number | SFY Award Date | Description of Improvement / Location | Estimate | Cost to Complete | Percent Difference |
| Johnson | 13 | 4P1138F <br> Completion <br> 3/21/2011 | 6/2010 <br> Reason(s): | Grading and paving for connection from Rte. 50 interchange to Veteran's Road. <br> The cost estimate deviated from the actual cost due to changing conditions after the estimate was established and higher than expected inspection costs. |  $\$ 767$ <br> PE: $\$ 52$ <br> CE Inc: $\$ 46$ <br> CN: $\$ 669$ <br> RW Inc: $\$ 0$ <br> RW: $\$ 0$ <br> Utilities: $\$ 0$ <br> NonContract: $\$ 0$ <br> Other:  <br> Budget Transfer:  | $\begin{array}{r} \$ 937 \\ \$ 11 \\ \$ 110 \\ \$ 817 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \end{array}$ | $22.16 \%$ <br> $\$$ Difference <br> $\$ 170$ <br> CN Award <br> Cost + Cont. <br> $\$ 841$ |
| Lafayette | 13 | 4P1960 <br> Completion <br> 11/4/2010 | 2/2009 Reason(s): | Resurfacing and shoulder treatments from Burns School Road to Bus. 13 near the City of Higginsville. <br> The cost estimate deviated from the actual cost due to changing conditions after the estimate was established and lower than expected engineering costs. |  $\$ 1,304$ <br> PE: $\$ 23$ <br> CE Inc: $\$ 82$ <br> CN: $\$ 1,199$ <br> RW Inc: $\$ 0$ <br> RW: $\$ 0$ <br> Utilities: $\$ 0$ <br> NonContract: $\$ 0$ <br> Other:  <br> Budget Transfer:  | $\begin{array}{r} \$ 1,065 \\ \$ 7 \\ \$ 63 \\ \$ 994 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \end{array}$ | $-18.33 \%$ <br> $\$$ Difference <br> $-\$ 239$ <br> CN Award <br> Cost + Cont. <br> $\$ 966$ |
| Lafayette | 13 | 4P2258 <br> Completion <br> 8/19/2010 | $1 / 2010$ <br> Reason(s): | Bridge Repair over I-70. Project involves bridge A4599. <br> The cost estimate deviated from the actual cost due to changing conditions after the estimate was established. |  $\$ 263$ <br> PE: $\$ 31$ <br> CE Inc: $\$ 15$ <br> CN: $\$ 216$ <br> RW Inc: $\$ 0$ <br> RW: $\$ 0$ <br> Utilities: $\$ 0$ <br> NonContract: $\$ 1$ <br> Other:  <br> Budget Transfer:  | $\begin{array}{r} \$ 159 \\ \$ 2 \\ \$ 52 \\ \$ 105 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \end{array}$ | $-39.54 \%$ <br> $\$$ Difference <br> $-\$ 104$ <br> CN Award <br> Cost + Cont. <br> $\$ 107$ |

[^35]Program Estimates Compared to Costs of Projects Completed SFY 2011
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| RSMo.21.795.2(5,6) |  |  |  |  |  | (Dollars in Thousands) |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| County | Route | Job Number | SFY Award <br> Date | Description of Improvement / Location | Estimate | Cost to Complete | Percent Difference |
| Lafayette | FF | 1S3009H <br> Completion <br> 7/7/2010 | 3/2009 <br> Reason(s): | Thin lift overlay from Gillespie Drive to Rte. O. *Economic Recovery Project* <br> The cost estimate deviated from the actual cost due to performing projects in combination and lower than expected engineering costs. |  $\$ 747$ <br> PE: $\$ 5$ <br> CE Inc: $\$ 48$ <br> CN: $\$ 694$ <br> RW Inc: $\$ 0$ <br> RW: $\$ 0$ <br> Utilities: $\$ 0$ <br> NonContract: $\$ 0$ <br> Other:  <br> Budget Transfer:  | $\$ 578$ <br> $\$ 1$ <br> $\$ 24$ <br> $\$ 553$ <br> $\$ 0$ <br> $\$ 0$ <br> $\$ 0$ <br> $\$ 0$ <br> $\$ 0$ <br> $\$ 0$ | $-22.62 \%$ <br> \$ifference <br> $-\$ 169$ <br> CN Award <br> Cost + Cont. <br> $\$ 452$ |
| Platte | 45 | 4P2148Z <br> Completion <br> 8/1/2010 | $0 / 0$ Reason(s): | Payback from the Cost Share Program in SFY 2011 to KCPL for acceleration of 4P2148 and 4P2148B. <br> The project cost to complete was within $+/-10$ percent of the estimate. |  $\$ 2,221$ <br> PE: $\$ 0$ <br> CE Inc: $\$ 0$ <br> CN: $\$ 0$ <br> RW Inc: $\$ 0$ <br> RW: $\$ 0$ <br> Utilities: $\$ 0$ <br> NonContract: $\$ 2,221$ <br> Other:  <br> Budget Transfer:  | \$2,221 <br> $\$ 0$ <br> $\$ 0$ <br> $\$ 0$ <br> $\$ 0$ <br> $\$ 0$ <br> $\$ 0$ \$2,221 | $0.00 \%$ <br> $\$$ Difference <br> $\$ 0$ <br>  <br> CN Award <br> Cost + Cont. $\$ 0$ |
| Platte | 9 | 411709A <br> Completion <br> 10/6/2010 | 1/2008 <br> Reason(s): | Add lanes to reduce congestion east of Mattox Road to I-635 and Rte. 9 interchange. The Innovative Finance Program will pay $50 \%$ of the construction cost up to $\$ 3,000,000$. The City of Riverside to pay the remainder. <br> The cost estimate deviated from the actual cost due to practical design after the project was programmed, coordination with outside agencies, and lower than expected right of way and utility costs. |  $\$ 9,111$ <br> PE: $\$ 16$ <br> CE Inc: $\$ 494$ <br> CN: $\$ 7,202$ <br> RW Inc: $\$ 26$ <br> RW: $\$ 724$ <br> Utilities: $\$ 649$ <br> NonContract: $\$ 0$ <br> Other:  <br> Budget Transfer:  | $\begin{array}{r} \$ 5,015 \\ \$ 0 \\ \$ 400 \\ \$ 4,616 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \end{array}$ | $-44.96 \%$ <br> $\$$ Difference <br> $-\$ 4096$ <br> CN Award <br> Cost + Cont. <br> \$4,626 |

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[^37]Program Estimates Compared to Costs of Projects Completed SFY 2011
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[^38]Program Estimates Compared to Costs of Projects Completed SFY 2011
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[^39]Program Estimates Compared to Costs of Projects Completed SFY 2011
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[^40]Program Estimates Compared to Costs of Projects Completed SFY 2011
RSMo.21.795.2(5,6)

| RSMo.21.795.2(5,6) |  |  |  |  |  | (Dollars in Thousands) |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| County | Route | Job Number | SFY Award Date | Description of Improvement / Location | Estimate | Cost to Complete | Percent Difference |
| Various | Various | 4Q1925 <br> Completion <br> 6/15/2011 | $0 / 0$ Reason(s): | Motorist Assist operations and staff in D4. These funds will be transferred to the District Operations budget. <br> The project cost to complete was within +/- 10 percent of the estimate. |  $\$ 1,455$ <br> PE: $\$ 0$ <br> CE Inc: $\$ 95$ <br> CN: $\$ 1,360$ <br> RW Inc: $\$ 0$ <br> RW: $\$ 0$ <br> Utilities: $\$ 0$ <br> NonContract: $\$ 0$ <br> Other:  <br> Budget Transfer:  | $\begin{array}{r} \$ 1,360 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 1,360 \end{array}$ | $-6.53 \%$ <br> $\$$ Difference <br> $-\$ 95$ <br> CN Award <br> Cost + Cont. $\$ 0$ |
| Various | Various | 4Q1926 <br> Completion <br> 6/15/2011 | 0/0 <br> Reason(s): | Traffic Management Center operation, staff and equipment in District 4. These funds will be transferred to the District Operations budget. <br> The project cost to complete was within $+/-10$ percent of the estimate. |  $\$ 1,772$ <br> PE: $\$ 0$ <br> CE Inc: $\$ 116$ <br> CN: $\$ 1,656$ <br> RW Inc: $\$ 0$ <br> RW: $\$ 0$ <br> Utilities: $\$ 0$ <br> NonContract: $\$ 0$ <br> Other:  <br> Budget Transfer:  | $\begin{array}{r} \$ 1,656 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 1,656 \end{array}$ | $-6.55 \%$ <br> $\$$ Difference <br> $-\$ 116$ <br> CN Award <br> Cost + Cont. $\$ 0$ |
| Various | Various | 4Q1944 <br> Completion <br> 6/20/2011 | 0/0 <br> Reason(s): | Motorist Assist operations and staff in District 4. These funds will be transferred to the District Operations budget. <br> The cost estimate deviated from the actual cost due to expenses being charged to the District Operations budget. |  $\$ 1,415$ <br> PE: $\$ 0$ <br> CE Inc: $\$ 0$ <br> CN: $\$ 1,415$ <br> RW Inc: $\$ 0$ <br> RW: $\$ 0$ <br> Utilities: $\$ 0$ <br> NonContract: $\$ 0$ <br> Other:  <br> Budget Transfer:  | $\$ 0$ $\$ 0$ $\$ 0$ $\$ 0$ $\$ 0$ $\$ 0$ $\$ 0$ $\$ 0$ $\$ 0$ $\$ 0$ | $-100.00 \%$ <br> $\$$ Difference <br> $-\$ 1415$ <br> CN Award <br> Cost + Cont. $\$ 0$ |

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[^41]Program Estimates Compared to Costs of Projects Completed SFY 2011
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[^42]Program Estimates Compared to Costs of Projects Completed SFY 2011
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[^43]Program Estimates Compared to Costs of Projects Completed SFY 2011
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[^44]Program Estimates Compared to Costs of Projects Completed SFY 2011
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| RSMo.21.795.2(5,6) |  |  |  |  |  | (Dollars in Thousands) |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| County | Route | Job Number | SFY Award Date | Description of Improvement / Location | Estimate | Cost to Complete | Percent Difference |
| Boone | 63 | 5P2149 <br> Completion <br> 6/7/2011 | $2 / 2010$ <br> Reason(s): | Install cable median barrier on two disconnected sections from I-70 in Boone County to Rte. 54 in Callaway County. To be paid for with Section 154 (Open Container Transfer) funding. <br> The cost estimate deviated from the actual cost due to competition among contractors and lower than expected engineering costs. |  $\$ 3,533$ <br> PE: $\$ 80$ <br> CE Inc: $\$ 222$ <br> CN: $\$ 3,231$ <br> RW Inc: $\$ 0$ <br> RW: $\$ 0$ <br> Utilities: $\$ 0$ <br> NonContract: $\$ 0$ <br> Other:  <br> Budget Transfer:  | $\begin{array}{r} \$ 2,454 \\ \$ 16 \\ \$ 101 \\ \$ 2,337 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \end{array}$ | $-30.54 \%$ <br> $\$$ Difference <br> $-\$ 1079$ <br> CN Award <br> Cost + Cont. <br> \$2,435 |
| Boone | 70 | 5S0010B <br> Completion <br> 11/18/2010 | $2 / 2010$ <br> Reason(s): | Thin lift resurfacing from Rte. E west to the end of state maintenance in the City of Columbia. *Economic Recovery Project* <br> The cost estimate deviated from the actual cost due to recent changes in market prices for project components, changes made to project during construction, and higher than expected inspection costs. |  $\$ 100$ <br> PE: $\$ 1$ <br> CE Inc: $\$ 7$ <br> CN: $\$ 92$ <br> RWInc: $\$ 0$ <br> RW: $\$ 0$ <br> Utilities: $\$ 0$ <br> NonContract: $\$ 0$ <br> Other:  <br> Budget Transfer:  | $\begin{array}{r} \$ 156 \\ \$ 0 \\ \$ 14 \\ \$ 142 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \end{array}$ | $56.00 \%$ <br> $\$$ Difference <br> $\$ 56$ <br> CN Award <br> Cost + Cont. <br> $\$ 131$ |
| Boone | 763 | 5U0675D <br> Completion <br> 5/27/2011 | 0/0 <br> Reason(s): | Payment to city of Columbia in SFY 2011 for capacity improvements from Big Bear Boulevard to north of Brown School Road in Columbia. Refund to city of Columbia for advancement of 5 U 0675 . <br> The project cost to complete was within +/- 10 percent of the estimate. |  $\$ 1,252$ <br> PE: $\$ 0$ <br> CE Inc: $\$ 0$ <br> CN: $\$ 0$ <br> RW Inc: $\$ 0$ <br> RW: $\$ 0$ <br> Utilities: $\$ 0$ <br> NonContract: $\$ 1,252$ <br> Other:  <br> Budget Transfer:  | $\begin{array}{r} \$ 1,252 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 1,252 \\ \$ 0 \\ \$ 0 \end{array}$ | $0.00 \%$ <br> $\$$ Difference <br> $\$ 0$${ }^{2}$ <br> CN Award <br> Cost + Cont. $\$ 0$ |

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[^47]Program Estimates Compared to Costs of Projects Completed SFY 2011
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[^48]Program Estimates Compared to Costs of Projects Completed SFY 2011
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[^49]Program Estimates Compared to Costs of Projects Completed SFY 2011
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[^50]Program Estimates Compared to Costs of Projects Completed SFY 2011
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[^51]Program Estimates Compared to Costs of Projects Completed SFY 2011
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[^52]Program Estimates Compared to Costs of Projects Completed SFY 2011
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| RSMo.21.795.2(5,6) |  |  |  |  |  | (Dollars in Thousands) |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| County | Route | Job Number | SFY Award Date | Description of Improvement / Location | Estimate | Cost to Complete | Percent Difference |
| Cooper | M | 5B0801G <br> Completion <br> 9/7/2010 | 3/2009 <br> Reason(s): | Bridge rehabilitation on Rte. M over Chouteau Creek. Funded by GARVEE. Project involves bridge R0590. Part of the Safe and Sound program. <br> The cost estimate deviated from the actual cost due to competition among contractors and lower than expected design costs. |  $\$ 648$ <br> PE: $\$ 46$ <br> CE Inc: $\$ 39$ <br> CN: $\$ 563$ <br> RW Inc: $\$ 0$ <br> RW: $\$ 0$ <br> Utilities: $\$ 0$ <br> NonContract: $\$ 0$ <br> Other:  <br> Budget Transfer:  | $\begin{array}{r} \$ 420 \\ \$ 13 \\ \$ 46 \\ \$ 361 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \end{array}$ $\$ 0$ $\$ 0$ | $-35.19 \%$ <br> \$ Difference <br> $-\$ 228$ <br>  <br> CN Award <br> Cost + Cont. <br> $\$ 366$ |
| Miller | 17 | 5P0887 <br> Completion <br> 6/7/2011 | $2 / 2009$ <br> Reason(s): | Replace bridge over the Osage River 1 mile east of Tuscumbia. Project involves bridge J0719. *Economic Recovery Project* <br> The project cost to complete was within +/- 10 percent of the estimate. |  $\$ 10,133$ <br> PE: $\$ 490$ <br> CE Inc: $\$ 609$ <br> CN: $\$ 8,875$ <br> RW Inc: $\$ 20$ <br> RW: $\$ 14$ <br> Utilities: $\$ 125$ <br> NonContract: $\$ 0$ <br> Other:  <br> Budget Transfer:  | $\begin{array}{r} \$ 10,122 \\ \$ 715 \\ \$ 637 \\ \$ 8,725 \\ \$ 15 \\ \$ 30 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \end{array}$ | $-0.11 \%$ <br> $\$$ Difference <br> $-\$ 11$ <br> CN Award <br> Cost + Cont. <br> \$8,664 |
| Moniteau | 50 | 5P0632A <br> Completion <br> 1/21/2011 | 1/2007 <br> Reason(s): | Right of way acquisition, grading, drainage and paving for four-lane divided on relocation from east of California near Rte. K to St. Martins. <br> The cost estimate deviated from the actual cost due to competition among contractors. Also, the actual utility and construction inspection costs were less than estimated. |  $\$ 46,330$ <br> PE: $\$ 250$ <br> CE Inc: $\$ 2,473$ <br> CN: $\$ 36,041$ <br> RW Inc: $\$ 200$ <br> RW: $\$ 6,066$ <br> Utilities: $\$ 1,300$ <br> NonContract: $\$ 0$ <br> Other:  <br> Budget Transfer:  | $\begin{array}{r} \$ 41,417 \\ \$ 850 \\ \$ 1,890 \\ \$ 31,219 \\ \$ 427 \\ \$ 6,561 \\ \$ 470 \\ \$ 0 \\ \$ 0 \\ \$ 0 \end{array}$ | $-10.60 \%$ <br> $\$$ Difference <br> $-\$ 4913$ <br> CN Award <br> Cost + Cont. <br> \$30,582 |

[^53]Program Estimates Compared to Costs of Projects Completed SFY 2011
RSMo.21.795.2(5,6)


[^54]Program Estimates Compared to Costs of Projects Completed SFY 2011
RSMo.21.795.2(5,6)


[^55]Program Estimates Compared to Costs of Projects Completed SFY 2011
RSMo.21.795.2(5,6)


[^56]Program Estimates Compared to Costs of Projects Completed SFY 2011
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Program Estimates Compared to Costs of Projects Completed SFY 2011
RSMo.21.795.2(5,6)


Program Estimates Compared to Costs of Projects Completed SFY 2011
RSMo.21.795.2(5,6)

| RSMo.21.795.2(5,6) |  |  |  |  |  | (Dollars in Thousands) |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| County | Route | Job Number | SFY Award Date | Description of Improvement / Location | Estimate | Cost to Complete | Percent Difference |
| Various | Various | 5Q0974 <br> Completion <br> 12/21/2010 | 7/2009 <br> Reason(s): | Installation of Closed Circuit TV along I-70, I-29 and I-35. Funded by MoDOT Central Office Traffic Operations. <br> The project cost to complete was within $+/-10$ percent of the estimate. |  $\$ 1,467$ <br> PE: $\$ 150$ <br> CE Inc: $\$ 60$ <br> CN: $\$ 867$ <br> RWInc: $\$ 0$ <br> RW: $\$ 0$ <br> Utilities: $\$ 55$ <br> NonContract: $\$ 335$ <br> Other:  <br> Budget Transfer:  | $\begin{array}{r} \$ 1,368 \\ \$ 257 \\ \$ 74 \\ \$ 1,037 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \end{array}$ | $-6.75 \%$ <br> \$ Difference <br> $-\$ 99$ <br> CN Award <br> Cost + Cont. <br> $\$ 972$ |
| Franklin | 100 | 6P2053 <br> Completion <br> 7/21/2010 | 7/2008 <br> Reason(s): | Improve signal interconnects on Rte. 100 from Pottery Road to Washington Heights in Washington and Rte. 47 from 3rd Street to Bieker Road in Washington. <br> The cost estimate deviated from the actual cost due to practical design after the project was programmed, changes made to project during construction, and lower than expected non-contractual costs. |  $\$ 694$ <br> PE: $\$ 85$ <br> CE Inc: $\$ 37$ <br> CN: $\$ 534$ <br> RW Inc: $\$ 0$ <br> RW: $\$ 0$ <br> Utilities: $\$ 0$ <br> NonContract: $\$ 38$ <br> Other:  <br> Budget Transfer:  | $\$ 598$ $\$ 65$ $\$ 128$ $\$ 404$ $\$ 0$ $\$ 0$ $\$ 0$ $\$ 1$ $\$ 0$ $\$ 0$ | $-13.83 \%$ <br> $\$$ Difference <br> $-\$ 96$ <br> CN Award <br> Cost + Cont. <br> $\$ 437$ |
| Franklin | 100 | 6P2062H <br> Completion <br> 1/3/2011 | 0/0 <br> Reason(s): | Signal optimization Rte. 100 from South Point Road to High Street and Rte. 47 from 3rd Street to Bieker Road/Steutermann Road. Funded with CMAQ funds (80\%). <br> The project cost to complete was within +/- 10 percent of the estimate. |  $\$ 75$ <br> PE: $\$ 0$ <br> CE Inc: $\$ 0$ <br> CN: $\$ 75$ <br> RW Inc: $\$ 0$ <br> RW: $\$ 0$ <br> Utilities: $\$ 0$ <br> NonContract: $\$ 0$ <br> Other:  <br> Budget Transfer:  | $\begin{array}{r} \$ 73 \\ \$ 0 \\ \$ 0 \\ \$ 73 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \end{array}$ | $-2.67 \%$ <br> $\$$ Difference <br> $-\$ 2$ <br> CN Award <br> Cost + Cont. $\$ 0$ |

[^57]Program Estimates Compared to Costs of Projects Completed SFY 2011
RSMo.21.795.2(5,6)

| RSMo.21.795.2(5,6) |  |  |  |  |  | (Dollars in Thousands) |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| County | Route | Job Number | SFY Award Date | Description of Improvement / Location | Estimate | Cost to Complete | Percent Difference |
| Franklin | 44 | 6B0801E <br> Completion <br> 6/7/2011 | 5/2010 <br> Reason(s): | Bridge rehabilitation on I-44 over Rte. O Pin Oak Creek. Funded by GARVEE. Project involves bridges L0866 (East) and L0866 (West) - Twin Bridges. Part of the Safe and Sound program. <br> The cost estimate deviated from the actual cost due to competition among contractors and lower than expected design cost. |  $\$ 1,640$ <br> PE: $\$ 112$ <br> CE Inc: $\$ 98$ <br> CN: $\$ 1,430$ <br> RW Inc: $\$ 0$ <br> RW: $\$ 0$ <br> Utilities: $\$ 0$ <br> NonContract: $\$ 0$ <br> Other:  <br> Budget Transfer:  | $\begin{array}{r} \$ 939 \\ \$ 0 \\ \$ 140 \\ \$ 799 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \end{array}$ | $-42.74 \%$ <br> \$ Difference <br> $-\$ 701$ <br> CN Award <br> Cost + Cont. <br> $\$ 857$ |
| Franklin | 44 | 9Q2165B <br> Completion 10/6/2010 | 8/2009 <br> Reason(s): | Installation of MoDOT furnished video equipment along l-44 in St. Louis TMA area. Funded by MoDOT Central Office Traffic Operations. <br> The cost estimate deviated from the actual cost due to practical design after the project was programmed and changes made to project during construction. |  $\$ 279$ <br> PE: $\$ 6$ <br> CE Inc: $\$ 18$ <br> CN: $\$ 255$ <br> RW Inc: $\$ 0$ <br> RW: $\$ 0$ <br> Utilities: $\$ 0$ <br> NonContract: $\$ 0$ <br> Other:  <br> Budget Transfer:  | $\begin{array}{r} \$ 235 \\ \$ 0 \\ \$ 37 \\ \$ 198 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \end{array}$ | $-15.77 \%$ <br> Difference <br> $-\$ 44$${ }^{2}$ <br> CN Award <br> Cost + Cont. <br> $\$ 228$ |
| Franklin | 47 | 6P2053B <br> Completion <br> 7/21/2010 | 7/2008 <br> Reason(s): | Improve signal interconnects at Rte. 47 from Clearview to Rte. 50 in Union, Rte. 47 from Rte. 30/47 to I-44 in St. Clair, I-44 at Rte. 100 in Washington, I-44 at Rte. 100 in Gray Summit, and I-44 at 44 BL in Pacific. Maximum CMAQ funding $\$ 961,600$ for 6P2053, 6P2053B and 6P2053C. <br> The project cost to complete was within +/- 10 percent of the estimate. |  $\$ 692$ <br> PE: $\$ 110$ <br> CE Inc: $\$ 33$ <br> CN: $\$ 482$ <br> RW Inc: $\$ 0$ <br> RW: $\$ 0$ <br> Utilities: $\$ 1$ <br> NonContract: $\$ 66$ <br> Other:  <br> Budget Transfer:  | $\$ 728$ <br> $\$ 105$ <br> $\$ 102$ <br> $\$ 522$ <br> $\$ 0$ <br> $\$ 0$ <br> $\$ 0$ <br> $\$ 0$ <br> $\$ 0$ <br> $\$ 0$ | $5.20 \%$ <br> $\$$ Difference <br> $\$ 36$ <br> CN Award <br> Cost + Cont. <br> \$524 |

[^58]Program Estimates Compared to Costs of Projects Completed SFY 2011
RSMo.21.795.2(5,6)

| RSMo.21.795.2(5,6) |  |  |  |  |  | (Dollars in Thousands) |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| County | Route | Job Number | SFY Award <br> Date | Description of Improvement / Location | Estimate | Cost to Complete | Percent Difference |
| Franklin | 47 | 6P2139 <br> Completion <br> 2/4/2011 | $1 / 2010$ <br> Reason(s): | Pavement treatment from Rte. 50 to south of Steutermann Road. <br> The cost estimate deviated from the actual cost due to competition among contractors and changes made to project during construction. |  $\$ 2,981$ <br> PE: $\$ 25$ <br> CE Inc: $\$ 190$ <br> CN: $\$ 2,765$ <br> RW Inc: $\$ 0$ <br> RW: $\$ 0$ <br> Utilities: $\$ 0$ <br> NonContract: $\$ 1$ <br> Other:  <br> Budget Transfer:  | $\begin{array}{r} \$ 2,106 \\ \$ 16 \\ \$ 148 \\ \$ 1,942 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \end{array}$ | $-29.35 \%$ <br> $\$$ Difference <br> $-\$ 875$ <br> CN Award <br> Cost + Cont. <br> \$2,195 |
| Franklin | 47 | 6P2158 <br> Completion <br> 1/6/2011 | $2 / 2009$ <br> Reason(s): | Bridge rehabilitation on the Missouri River Bridge in Washington. Project involves bridge K0969. Funded by Federal Earmark \#MO 043. <br> The project cost to complete was within +/- 10 percent of the estimate. |  $\$ 5,971$ <br> PE: $\$ 127$ <br> CE Inc: $\$ 375$ <br> CN: $\$ 5,469$ <br> RW Inc: $\$ 0$ <br> RW: $\$ 0$ <br> Utilities: $\$ 0$ <br> NonContract: $\$ 0$ <br> Other:  <br> Budget Transfer:  | $\begin{array}{r} \$ 6,141 \\ \$ 81 \\ \$ 619 \\ \$ 5,441 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \end{array}$ | $2.85 \%$ <br> Difference <br> $\$ 170$ <br>  <br>  <br> CN Award <br> Cost + Cont. <br> $\$ 5,291$ |
| Franklin | 50 | 6P2053C <br> Completion <br> 7/21/2010 | $7 / 2008$ <br> Reason(s): | Improve traffic flow and signal interconnects from Independence Drive to Prairie Dell Road in Union. Maximum CMAQ funding - \$961,600 for 6P2053, 6P2053B and 6P2053C. <br> The project cost to complete was within +/- 10 percent of the estimate. |  $\$ 540$ <br> PE: $\$ 30$ <br> CE Inc: $\$ 32$ <br> CN: $\$ 460$ <br> RW Inc: $\$ 0$ <br> RW: $\$ 0$ <br> Utilities: $\$ 2$ <br> NonContract: $\$ 16$ <br> Other:  <br> Budget Transfer:  | $\begin{array}{r} \$ 506 \\ \$ 54 \\ \$ 51 \\ \$ 401 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \end{array}$ | $-6.30 \%$ <br> $\$$ Difference <br> $-\$ 34$ <br> CN Award <br> Cost + Cont. <br> $\$ 413$ |

[^59]Program Estimates Compared to Costs of Projects Completed SFY 2011
RSMo.21.795.2(5,6)


[^60]Program Estimates Compared to Costs of Projects Completed SFY 2011
RSMo.21.795.2(5,6)


[^61]Program Estimates Compared to Costs of Projects Completed SFY 2011
RSMo.21.795.2(5,6)


[^62]Program Estimates Compared to Costs of Projects Completed SFY 2011
RSMo.21.795.2(5,6)


[^63]Program Estimates Compared to Costs of Projects Completed SFY 2011
RSMo.21.795.2(5,6)


[^64]Program Estimates Compared to Costs of Projects Completed SFY 2011
RSMo.21.795.2(5,6)

| RSMo.21.795.2(5,6) |  |  |  |  |  | (Dollars in Thousands) |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| County | Route | Job Number | SFY Award Date | Description of Improvement / Location | Estimate | Cost to Complete | Percent Difference |
| Jefferson | M | $652249$ <br> Completion 1/6/2011 | 10/2009 <br> Reason(s): | Intersection improvements at Rte. M and Caitlin Drive, Rte. 141 at Old Missouri State Road and Rte. 30 at Main Drive/Redwood Drive. <br> The project cost to complete was within $+/-10$ percent of the estimate. |  $\$ 243$ <br> PE: $\$ 25$ <br> CE Inc: $\$ 13$ <br> CN: $\$ 189$ <br> RW Inc: $\$ 0$ <br> RW: $\$ 0$ <br> Utilities: $\$ 16$ <br> NonContract: $\$ 0$ <br> Other:  <br> Budget Transfer:  | $\begin{gathered} \$ 247 \\ \$ 32 \\ \$ 74 \\ \$ 141 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \end{gathered}$ | $1.65 \%$ <br> $\$$ Difference <br> $\$ 4$ <br> CN Award <br> Cost + Cont. <br> $\$ 138$ |
| Jefferson | MM | 6S2027 <br> Completion 6/7/2011 | $2 / 2009$ <br> Reason(s): | Improve vertical/horizontal alignments and add shoulders/turn lanes from 500' e/o Geerdes to w/o Miller Rd. and e/o Sycamore Springs Rd. to w/o Buckeye Valley Rd. $\$ 15.744$ million from Sec. 1702 of SAFETEA-LU with $\$ 2$ million for the EIS realignment of Rte. MM (6S1051). <br> The cost estimate deviated from the actual cost due to practical design after the project was programmed and lower than expected utility costs. |  $\$ 19,375$ <br> PE: $\$ 1,350$ <br> CE Inc: $\$ 914$ <br> CN: $\$ 13,313$ <br> RW Inc: $\$ 60$ <br> RW: $\$ 1,900$ <br> Utilities: $\$ 1,835$ <br> NonContract: $\$ 3$ <br> Other:  <br> Budget Transfer:  | \$11,423 <br> $\$ 611$ <br> \$1,287 <br> \$6,716 <br> $\$ 209$ <br> \$2,145 <br> $\$ 455$ <br> $\$ 0$ <br> $\$ 0$ <br> $\$ 0$ | $-41.04 \%$ <br> Difference <br> $-\$ 7952$ <br>  <br>  <br> CN Award <br> Cost + Cont. <br> $\$ 6,785$ |
| Jefferson | P | 6S1821 <br> Completion <br> 12/30/2010 | 0/0 <br> Reason(s): | Payment for property damages due to flooding on Rte. P near Victoria. <br> The project cost to complete was within +/- 10 percent of the estimate. |  $\$ 236$ <br> PE: $\$ 5$ <br> CE Inc: $\$ 0$ <br> CN: $\$ 0$ <br> RW Inc: $\$ 0$ <br> RW: $\$ 231$ <br> Utilities: $\$ 0$ <br> NonContract: $\$ 0$ <br> Other:  <br> Budget Transfer:  | $\begin{array}{r} \$ 234 \\ \$ 5 \\ \$ 0 \\ \$ 0 \\ \$ 2 \\ \$ 228 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \end{array}$ | $-0.85 \%$ <br> $\$$ Difference <br> $-\$ 2$ <br> CN Award $\text { Cost + Cont. } \$ 0$ |

[^65]Program Estimates Compared to Costs of Projects Completed SFY 2011
RSMo.21.795.2(5,6)

| RSMo.21.795.2(5,6) |  |  |  |  |  | (Dollars in Thousands) |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| County | Route | Job Number | SFY Award Date | Description of Improvement / Location | Estimate | Cost to Complete | Percent Difference |
| Jefferson | PP | 6P2315 <br> Completion <br> 2/4/2011 | 9/2010 <br> Reason(s): | Install centerline rumble strips and associated improvements from High Ridge Blvd to Brynes Mill Road. <br> The cost estimate deviated from the actual cost due to higher than expected engineering costs and recent changes in market prices for project components. |  $\$ 78$ <br> PE: $\$ 13$ <br> CE Inc: $\$ 4$ <br> CN: $\$ 61$ <br> RW Inc: $\$ 0$ <br> RW: $\$ 0$ <br> Utilities: $\$ 0$ <br> NonContract: $\$ 0$ <br> Other:  <br> Budget Transfer:  | $\begin{gathered} \$ 112 \\ \$ 27 \\ \$ 7 \\ \$ 78 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \end{gathered}$ | $43.59 \%$ <br> $\$$ Difference <br> $\$ 34$ <br> CN Award <br> Cost + Cont. <br> $\$ 79$ |
| Jefferson | v | 6L1000D <br> Completion <br> 12/7/2010 | 1/2010 <br> Reason(s): | Resurface from Rte. JJ to Rte. E. <br> The cost estimate deviated from the actual cost due to competition among contractors. |  $\$ 643$ <br> PE: $\$ 18$ <br> CE Inc: $\$ 40$ <br> CN: $\$ 585$ <br> RW Inc: $\$ 0$ <br> RW: $\$ 0$ <br> Utilities: $\$ 0$ <br> NonContract: $\$ 0$ <br> Other:  <br> Budget Transfer:  | $\begin{array}{r} \$ 345 \\ \$ 6 \\ \$ 24 \\ \$ 315 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \end{array}$ | $-46.35 \%$ <br> $\$$ Difference <br> $-\$ 298$ <br> CN Award <br> Cost + Cont. <br> $\$ 336$ |
| Jefferson | ww | $6 S 1964$ <br> Completion 1/6/2011 | 1/2010 <br> Reason(s): | Replace bridges over Ditch Creek and Maupin Creek (two disconnected sections). Project involves bridges R0415 and R0416. <br> The cost estimate deviated from the actual cost due to competition among contractors and lower than expected design costs. |  $\$ 1,872$ <br> PE: $\$ 330$ <br> CE Inc: $\$ 98$ <br> CN: $\$ 1,434$ <br> RW Inc: $\$ 0$ <br> RW: $\$ 10$ <br> Utilities: $\$ 0$ <br> NonContract: $\$ 0$ <br> Other:  <br> Budget Transfer:  | $\begin{array}{r} \$ 1,470 \\ \$ 259 \\ \$ 167 \\ \$ 1,044 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \end{array}$ | $\begin{gathered} -21.47 \% \\ \hline \$ \text { Difference } \\ -\$ 402 \\ \hline \end{gathered}$ <br> CN Award <br> Cost + Cont. <br> \$1,073 |

[^66]Program Estimates Compared to Costs of Projects Completed SFY 2011
RSMo.21.795.2(5,6)


[^67]Program Estimates Compared to Costs of Projects Completed SFY 2011
RSMo.21.795.2(5,6)

| RSMo.21.795.2(5,6) |  |  |  |  |  | (Dollars in Thousands) |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| County | Route | Job Number | SFY Award <br> Date | Description of Improvement / Location | Estimate | Cost to Complete | Percent Difference |
| St. Charles | 370 | 6P1944 <br> Completion <br> 1/21/2011 | 9/2010 <br> Reason(s): | Bridge improvements on eastbound and westbound bridges over the Missouri River. Project involves eastbound and westbound bridge A4557. <br> The cost estimate deviated from the actual cost due to competition among contractors and changes made to project during construction. |  $\$ 462$ <br> PE: $\$ 70$ <br> CE Inc: $\$ 25$ <br> CN: $\$ 367$ <br> RW Inc: $\$ 0$ <br> RW: $\$ 0$ <br> Utilities: $\$ 0$ <br> NonContract: $\$ 0$ <br> Other:  <br> Budget Transfer:  | $\$ 331$ $\$ 34$ $\$ 56$ $\$ 240$ $\$ 0$ $\$ 0$ $\$ 0$ $\$ 0$ $\$ 0$ $\$ 0$ | $-28.35 \%$ <br> $\$$ Difference <br> $-\$ 131$ <br> CN Award <br> Cost + Cont. <br> $\$ 287$ |
| St. Charles | 40 | 6P0672C <br> Completion <br> 11/18/2010 | 5/2007 Reason(s): | Interchange, new pavement, grading, drainage, and bridges from I-70 to 0.2 mile west of Lake St. Louis Blvd. Involves new bridges and bridges A1456, J991 and J992. <br> The project cost to complete was within +/- 10 percent of the estimate. |  $\$ 35,816$ <br> PE: $\$ 2,644$ <br> CE Inc: $\$ 1,713$ <br> CN: $\$ 24,959$ <br> RW Inc: $\$ 0$ <br> RW: $\$ 5,000$ <br> Utilities: $\$ 1,500$ <br> NonContract: $\$ 0$ <br> Other:  <br> Budget Transfer:  | $\$ 38,430$ <br> \$1,639 <br> \$2,008 <br> \$23,723 <br> $\$ 312$ <br> \$8,974 <br> \$1,771 <br> $\$ 3$ <br> $\$ 0$ <br> $\$ 0$ | $7.30 \%$ <br> $\$$ Difference <br> $\$ 2614$ <br> CN Award <br> Cost + Cont. <br> \$23,439 |
| St. Charles | 70 | $611734$ <br> Completion <br> 12/30/2010 |  | Capacity improvements at Fifth Street. MoDOT Economic Development/Cost Share project. MoDOT's share is $\$ 300,000$. Project will be administered by the City of St. Charles. <br> The project cost to complete was within $+/-10$ percent of the estimate. |  $\$ 328$ <br> PE: $\$ 1$ <br> CE Inc: $\$ 21$ <br> CN: $\$ 306$ <br> RW Inc: $\$ 0$ <br> RW: $\$ 0$ <br> Utilities: $\$ 0$ <br> NonContract: $\$ 0$ <br> Other:  <br> Budget Transfer:  | $\$ 300$ $\$ 0$ $\$ 0$ $\$ 300$ $\$ 0$ $\$ 0$ $\$ 0$ $\$ 0$ $\$ 0$ $\$ 0$ | $-8.54 \%$ <br> $\$$ Difference <br> $-\$ 28$ <br> CN Award <br> Cost + Cont. <br> \$1,468 |

[^68]Program Estimates Compared to Costs of Projects Completed SFY 2011
RSMo.21.795.2(5,6)

| RSMo.21.795.2(5,6) |  |  |  |  |  | (Dollars in Thousands) |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| County | Route | Job Number | SFY Award Date | Description of Improvement / Location | Estimate | Cost to Complete | Percent Difference |
| St. Charles | 70 | 611735 <br> Completion <br> 12/21/2010 | $6 / 2005$ <br> Reason(s): | Install Intelligent Transportation Systems (ITS) Devices from I-270 in St. Louis County to Rte.T in St. Charles County. <br> The cost estimate deviated from the actual cost due to lower than expected noncontractual costs and changing conditions after the estimate was established. |  $\$ 7,096$ <br> PE: $\$ 830$ <br> CE Inc: $\$ 325$ <br> CN: $\$ 4,521$ <br> RW Inc: $\$ 0$ <br> RW: $\$ 0$ <br> Utilities: $\$ 0$ <br> NonContract: $\$ 1,420$ <br> Other:  <br> Budget Transfer:  | $\begin{array}{r} \$ 6,017 \\ \$ 851 \\ \$ 221 \\ \$ 4,873 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 63 \\ \$ 9 \\ \$ 0 \end{array}$ | $-15.21 \%$ <br> $\$$ Difference <br> $-\$ 1079$ <br> CN Award <br> Cost + Cont. <br> \$3,761 |
| St. Charles | 70 | 611886 <br> Completion <br> 6/21/2011 | $1 / 2010$ <br> Reason(s): | Rehabilitate 4 bridge decks from Rte. K to 0.3 mile east of Rte. 79. Project involves bridges L0710, L0481, A4294 and L0711. <br> The cost estimate deviated from the actual cost due to performing projects in combination, competition among contractors, and changes made to project during construction. |  $\$ 3,018$ <br> PE: $\$ 190$ <br> CE Inc: $\$ 182$ <br> CN: $\$ 2,646$ <br> RW Inc: $\$ 0$ <br> RW: $\$ 0$ <br> Utilities: $\$ 0$ <br> NonContract: $\$ 0$ <br> Other:  <br> Budget Transfer:  | $\begin{array}{r} \$ 2,133 \\ \$ 67 \\ \$ 312 \\ \$ 1,754 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \end{array}$ | $-29.32 \%$ <br> $\$$ Difference <br> $-\$ 885$ <br> CN Award <br> Cost + Cont. <br> $\$ 1,871$ |
| St. Charles | 70 | 611945 <br> Completion <br> 6/21/2011 | $1 / 2010$ <br> Reason(s): | Rehabilitate bridges at the Rte. 370 interchange. Project involves bridges A5091, A5092 and A5093. <br> The cost estimate deviated from the actual cost due to performing projects in combination, competition among contractors, lower than expected engineering costs, and changes made to project during construction. |  $\$ 2,225$ <br> PE: $\$ 160$ <br> CE Inc: $\$ 133$ <br> CN: $\$ 1,932$ <br> RW Inc: $\$ 0$ <br> RW: $\$ 0$ <br> Utilities: $\$ 0$ <br> NonContract: $\$ 0$ <br> Other:  <br> Budget Transfer:  | $\begin{array}{r} \$ 1,406 \\ \$ 44 \\ \$ 48 \\ \$ 1,314 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \end{array}$ | $\begin{gathered} -36.81 \% \\ \hline \$ \text { Difference } \\ -\$ 819 \\ \hline \end{gathered}$ <br> CN Award <br> Cost + Cont. <br> $\$ 1,408$ |

[^69]Program Estimates Compared to Costs of Projects Completed SFY 2011
RSMo.21.795.2(5,6)

| RSMo.21.795.2(5,6) |  |  |  |  |  | (Dollars in Thousands) |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| County | Route | Job Number | SFY Award Date | Description of Improvement / Location | Estimate | Cost to Complete | Percent Difference |
| St. Charles | 70 | 612059 <br> Completion <br> 7/21/2010 | 10/2008 <br> Reason(s): | Provide signal networking from Rte. 40/61 to 5th Street. Maximum CMAQ funds \$972,800. <br> The cost estimate deviated from the actual cost due to competition among contractors, practical design after the project was programmed, changes made to project during construction, and lower than expected design and utility costs. |  $\$ 1,425$ <br> PE: $\$ 108$ <br> CE Inc: $\$ 80$ <br> CN: $\$ 1,171$ <br> RW Inc: $\$ 0$ <br> RW: $\$ 0$ <br> Utilities: $\$ 66$ <br> NonContract: $\$ 0$ <br> Other:  <br> Budget Transfer:  | $\begin{array}{r} \$ 934 \\ \$ 22 \\ \$ 346 \\ \$ 566 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \end{array}$ | $-34.46 \%$ <br> $\$$ Difference <br> $-\$ 491$ <br> CN Award <br> Cost + Cont. <br> \$627 |
| St. Charles | 70 | 612146 <br> Completion <br> 6/8/2011 | $0 / 0$ <br> Reason(s): | Payment for the I-70 north outer road reconstruction at the Lake St. Louis interchange/Gutherie Road extension. MoDOT's contribution is $\$ 1.4$ million to the City of O'Fallon (STP-7302(611)). <br> The cost estimate deviated from the actual cost due to the completed cost reflecting the total project cost and the estimated cost reflecting only MoDOT's contribution. |  $\$ 1,400$ <br> PE: $\$ 0$ <br> CE Inc: $\$ 0$ <br> CN: $\$ 1,400$ <br> RW Inc: $\$ 0$ <br> RW: $\$ 0$ <br> Utilities: $\$ 0$ <br> NonContract: $\$ 0$ <br> Other:  <br> Budget Transfer:  | $\begin{array}{r} \$ 2,966 \\ \$ 0 \\ \$ 0 \\ \$ 1,400 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 1,566 \\ \$ 0 \end{array}$ | $111.86 \%$ <br> $\$$ Difference <br> $\$ 1566$ <br> CN Award <br> Cost + Cont. $\$ 0$ |
| St. Charles | 70 | 612159 <br> Completion <br> 6/21/2011 | 1/2010 <br> Reason(s): | Bridge rehabilitation from Rte. C to Zumbehl Road. Bridges are at Rte. C, Cave Springs, and Zumbehl Road. Project involves bridges A3852, A4040, and A4266. <br> The cost estimate deviated from the actual cost due to additional requirements after estimates were established. |  $\$ 658$ <br> PE: $\$ 62$ <br> CE Inc: $\$ 38$ <br> CN: $\$ 558$ <br> RW Inc: $\$ 0$ <br> RW: $\$ 0$ <br> Utilities: $\$ 0$ <br> NonContract: $\$ 0$ <br> Other:  <br> Budget Transfer:  | $\begin{array}{r} \$ 1,137 \\ \$ 15 \\ \$ 19 \\ \$ 1,103 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \end{array}$ | $72.80 \%$ <br> $\$$ Difference <br> $\$ 479$ <br> CN Award <br> Cost + Cont. <br> \$1,166 |

[^70]Program Estimates Compared to Costs of Projects Completed SFY 2011
RSMo.21.795.2(5,6)


[^71]Program Estimates Compared to Costs of Projects Completed SFY 2011
RSMo.21.795.2(5,6)


[^72]Program Estimates Compared to Costs of Projects Completed SFY 2011
RSMo.21.795.2(5,6)


[^73]Program Estimates Compared to Costs of Projects Completed SFY 2011
RSMo.21.795.2(5,6)

| RSMo.21.795.2(5,6) |  |  |  |  |  |  | Dollars in Thousands) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| County | Route | Job Number | SFY Award Date | Description of Improvement / Location | Estimate | Cost to Complete | Percent Difference |
| St. Louis | 180 | 6P2062F <br> Completion <br> 6/7/2011 | 0/0 <br> Reason(s): | Signal optimization from Pennridge Drive to Ogden Avenue. Funded with CMAQ funds ( $80 \%$ ). <br> The project cost to complete was within $+/-10$ percent of the estimate. |  $\$ 99$ <br> PE: $\$ 0$ <br> CE Inc: $\$ 0$ <br> CN: $\$ 99$ <br> RW Inc: $\$ 0$ <br> RW: $\$ 0$ <br> Utilities: $\$ 0$ <br> NonContract: $\$ 0$ <br> Other:  <br> Budget Transfer:  | $\begin{array}{r} \$ 99 \\ \$ 0 \\ \$ 0 \\ \$ 99 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \end{array}$ | $0.00 \%$ <br> $\$$ Difference <br> $\$ 0$ <br> CN Award <br> Cost + Cont. $\$ 0$ |
| St. Louis | 180 | 6S2188 <br> Completion <br> 9/7/2010 | 6/2009 <br> Reason(s): | Provide pedestrian accommodations at Lackland Road and Hanley Road and at Rte. D and Ashby Road. <br> The project cost to complete was within +/- 10 percent of the estimate. |  $\$ 456$ <br> PE: $\$ 20$ <br> CE Inc: $\$ 28$ <br> CN: $\$ 408$ <br> RW Inc: $\$ 0$ <br> RW: $\$ 0$ <br> Utilities: $\$ 0$ <br> NonContract: $\$ 0$ <br> Other:  <br> Budget Transfer:  | $\begin{array}{r} \$ 491 \\ \$ 81 \\ \$ 50 \\ \$ 359 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 1 \\ \$ 0 \\ \$ 0 \end{array}$ | $7.68 \%$ <br> $\$$ Difference <br> $\$ 35$ <br> CN Award <br> Cost + Cont. <br> $\$ 377$ |
| St. Louis | 231 | 6P2256B <br> Completion <br> 12/30/2010 | 12/2008 <br> Reason(s): | Signal optimizations from Sappington Barracks Roads to Becker Road. <br> The project cost to complete was within +/- 10 percent of the estimate. |  $\$ 48$ <br> PE: $\$ 0$ <br> CE Inc: $\$ 0$ <br> CN: $\$ 48$ <br> RW Inc: $\$ 0$ <br> RW: $\$ 0$ <br> Utilities: $\$ 0$ <br> NonContract: $\$ 0$ <br> Other:  <br> Budget Transfer:  | $\begin{array}{r} \$ 46 \\ \$ 0 \\ \$ 0 \\ \$ 46 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \end{array}$ | $-4.17 \%$ <br> \$ Difference <br> $-\$ 2$ <br> CN Award <br> Cost + Cont. <br> $\$ 48$ |

[^74]Program Estimates Compared to Costs of Projects Completed SFY 2011
RSMo.21.795.2(5,6)


[^75]Program Estimates Compared to Costs of Projects Completed SFY 2011
RSMo.21.795.2(5,6)

| RSMo.21.795.2(5,6) |  |  |  |  |  | (Dollars in Thousands) |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| County | Route | Job Number | SFY Award Date | Description of Improvement / Location | Estimate | Cost to Complete | Percent Difference |
| St. Louis | 270 | 612252 <br> Completion <br> 12/7/2010 | 9/2009 <br> Reason(s): | Add a right turn lane at the intersection of northbound I-270 and eastbound Rte. 180. Maximum EW Gateway STP funding - $\$ 253,600$. <br> The cost estimate deviated from the actual cost due to higher than expected engineering costs. |  $\$ 451$ <br> PE: $\$ 40$ <br> CE Inc: $\$ 26$ <br> CN: $\$ 378$ <br> RW Inc: $\$ 0$ <br> RW: $\$ 0$ <br> Utilities: $\$ 7$ <br> NonContract: $\$ 0$ <br> Other:  <br> Budget Transfer:  | $\$ 515$ <br> $\$ 73$ <br> $\$ 107$ <br> $\$ 329$ <br> $\$ 0$ <br> $\$ 0$ <br> $\$ 6$ <br> $\$ 0$ <br> $\$ 0$ <br> $\$ 0$ | $14.19 \%$ <br> $\$$ Difference <br> $\$ 64$ <br> CN Award <br> Cost + Cont. <br> $\$ 330$ |
| St. Louis | 270 | $6 S 2182$ <br> Completion <br> 10/6/2010 | 12/2009 <br> Reason(s): | Safety improvement at Clayton Road. <br> The cost estimate deviated from the actual cost due to competition among contractors, practical design after the project was programmed, and lower than expected design costs. |  $\$ 135$ <br> PE: $\$ 70$ <br> CE Inc: $\$ 4$ <br> CN: $\$ 61$ <br> RW Inc: $\$ 0$ <br> RW: $\$ 0$ <br> Utilities: $\$ 0$ <br> NonContract: $\$ 0$ <br> Other:  <br> Budget Transfer:  | $\begin{gathered} \$ 103 \\ \$ 14 \\ \$ 46 \\ \$ 43 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \end{gathered}$ | $-23.70 \%$ <br> Difference <br> $-\$ 32$ <br>  <br> CN Award <br> Cost + Cont. <br> $\$ 43$ |
| St. Louis | 340 | $6 S 1983$ <br> Completion <br> 11/4/2010 | $1 / 2010$ <br> Reason(s): | Resurfacing between Rte. 340 and Lindbergh Boulevard on Old Olive Street Road. <br> The cost estimate deviated from the actual cost due to practical design after the project was programmed. |  $\$ 1,618$ <br> PE: $\$ 118$ <br> CE Inc: $\$ 95$ <br> CN: $\$ 1,380$ <br> RW Inc: $\$ 5$ <br> RW: $\$ 10$ <br> Utilities: $\$ 10$ <br> NonContract: $\$ 0$ <br> Other:  <br> Budget Transfer:  | $\$ 583$ <br> $\$ 48$ <br> $\$ 84$ <br> $\$ 451$ <br> $\$ 0$ <br> $\$ 0$ <br> $\$ 0$ <br> $\$ 0$ <br> $\$ 0$ <br> $\$ 0$ | $-63.97 \%$ <br> $\$$ Difference <br> $-\$ 1035$ <br> CN Award <br> Cost + Cont. <br> $\$ 428$ |

Program Estimates Compared to Costs of Projects Completed SFY 2011
RSMo.21.795.2(5,6)


[^76]Program Estimates Compared to Costs of Projects Completed SFY 2011
RSMo.21.795.2(5,6)

| RSMo.21.795.2(5,6) |  |  |  |  |  | (Dollars in Thousands) |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| County | Route | Job Number | SFY Award Date | Description of Improvement / Location | Estimate | Cost to Complete | Percent Difference |
| St. Louis | 44 | 611881 <br> Completion <br> 11/18/2010 | 3/2009 <br> Reason(s): | Rehabilitate westbound bridges over the Meramec River west of Lewis Road. Project involves bridges A17962 and L06113. <br> The project cost to complete was within +/- 10 percent of the estimate. |  $\$ 2,823$ <br> PE: $\$ 198$ <br> CE Inc: $\$ 169$ <br> CN: $\$ 2,456$ <br> RW Inc: $\$ 0$ <br> RW: $\$ 0$ <br> Utilities: $\$ 0$ <br> NonContract: $\$ 0$ <br> Other:  <br> Budget Transfer:  | $\$ 2,850$ $\$ 73$ $\$ 504$ $\$ 2,241$ $\$ 0$ $\$ 0$ $\$ 32$ $\$ 0$ $\$ 0$ $\$ 0$ | $0.96 \%$ <br> $\$$ Difference <br> $\$ 27$ <br> CN Award <br> Cost + Cont. <br> $\$ 2,373$ |
| St. Louis | 44 | 611979 <br> Completion <br> 11/18/2010 | 3/2009 <br> Reason(s): | Replace bridge deck at Lewis Road interchange. Project involves bridge A1797. <br> The cost estimate deviated from the actual cost due to changes made to project during construction and lower than expected design costs. |  $\$ 1,278$ <br> PE: $\$ 132$ <br> CE Inc: $\$ 74$ <br> CN: $\$ 1,072$ <br> RW Inc: $\$ 0$ <br> RW: $\$ 0$ <br> Utilities: $\$ 0$ <br> NonContract: $\$ 0$ <br> Other:  <br> Budget Transfer:  | $\begin{array}{r} \$ 1,109 \\ \$ 52 \\ \$ 75 \\ \$ 982 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \end{array}$ | $-13.22 \%$ <br> $\$$ Difference <br> $-\$ 169$ <br> CN Award <br> Cost + Cont. <br> \$1,106 |
| St. Louis | 44 | $612114$ <br> Completion <br> 12/30/2010 | $2 / 2007$ <br> Reason(s): | Installation of temporary ITS devices at the Six Flags exit approaches. This project will not be let. Devices will be purchased through procurement. <br> The project cost to complete was within $+/-10$ percent of the estimate. |  $\$ 205$ <br> PE: $\$ 5$ <br> CE Inc: $\$ 0$ <br> CN: $\$ 0$ <br> RW Inc: $\$ 0$ <br> RW: $\$ 0$ <br> Utilities: $\$ 0$ <br> NonContract: $\$ 200$ <br> Other:  <br> Budget Transfer:  | $\begin{array}{r} \$ 208 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 208 \\ \$ 0 \\ \$ 0 \end{array}$ | $\begin{gathered} 1.46 \% \\ \hline \$ \text { Difference } \\ \$ 3 \\ \hline \end{gathered}$ <br> CN Award <br> Cost + Cont. <br> $\$ 200$ |

[^77]Program Estimates Compared to Costs of Projects Completed SFY 2011
RSMo.21.795.2(5,6)

| RSMo.21.795.2(5,6) |  |  |  |  |  | (Dollars in Thousands) |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| County | Route | Job Number | SFY Award <br> Date | Description of Improvement / Location | Estimate | Cost to Complete | Percent Difference |
| St. Louis | 50 | 6P2256C <br> Completion <br> 12/30/2010 | 3/2009 <br> Reason(s): | Signal optimization on Rte. 50 from Mueller Court to Barrackview Road and on Rte. 61 from Lindbergh Blvd to Butler Hill Road. <br> The cost estimate deviated from the actual cost due to additional requirements after estimates were established. |  $\$ 52$ <br> PE: $\$ 0$ <br> CE Inc: $\$ 0$ <br> CN: $\$ 52$ <br> RW Inc: $\$ 0$ <br> RW: $\$ 0$ <br> Utilities: $\$ 0$ <br> NonContract: $\$ 0$ <br> Other:  <br> Budget Transfer:  | $\begin{gathered} \$ 85 \\ \$ 0 \\ \$ 0 \\ \$ 85 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \end{gathered}$ | $63.46 \%$ <br> $\$$ Difference <br> $\$ 33$ <br> CN Award <br> Cost + Cont. <br> $\$ 85$ |
| St. Louis | 55 | 6P2256H <br> Completion <br> 10/28/2010 | 7/2009 <br> Reason(s): | Signal optimization at Bayless Avenue, Butler Hill Road, and Reavis Barracks Road interchanges. <br> The project cost to complete was within +/- 10 percent of the estimate. |  $\$ 27$ <br> PE: $\$ 1$ <br> CE Inc: $\$ 0$ <br> CN: $\$ 26$ <br> RW Inc: $\$ 0$ <br> RW: $\$ 0$ <br> Utilities: $\$ 0$ <br> NonContract: $\$ 0$ <br> Other:  <br> Budget Transfer:  | $\$ 26$ <br> $\$ 0$ <br> $\$ 0$ <br> $\$ 26$ <br> $\$ 0$ <br> $\$ 0$ <br> $\$ 0$ <br> $\$ 0$ <br> $\$ 0$ <br> $\$ 0$ | $-3.70 \%$ <br> Difference <br> $-\$ 1$ <br>  <br> CN Award <br> Cost + Cont. <br> $\$ 26$ |
| St. Louis | 61 | $6 \mathrm{~S} 2216$ <br> Completion 4/7/2011 |  | Replace lighting facilities at Clayton Road. Funding from District Operating budget. <br> The project cost to complete was within $+/-10$ percent of the estimate. |  $\$ 310$ <br> PE: $\$ 27$ <br> CE Inc: $\$ 18$ <br> CN: $\$ 265$ <br> RW Inc: $\$ 0$ <br> RW: $\$ 0$ <br> Utilities: $\$ 0$ <br> NonContract: $\$ 0$ <br> Other:  <br> Budget Transfer:  | $\begin{array}{r} \$ 334 \\ \$ 74 \\ \$ 8 \\ \$ 252 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \end{array}$ | $7.74 \%$ <br> $\$$ Difference <br> $\$ 24$ <br> CN Award <br> Cost + Cont. <br> $\$ 250$ |

[^78]Program Estimates Compared to Costs of Projects Completed SFY 2011
RSMo.21.795.2(5,6)

| RSMo.21.795.2(5,6) |  |  |  |  |  | (Dollars in Thousands) |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| County | Route | Job Number | SFY Award Date | Description of Improvement / Location | Estimate | Cost to Complete | Percent Difference |
| St. Louis | 64 | 6P2147 <br> Completion <br> 8/5/2010 | 5/2009 <br> Reason(s): | Construct westbound exit ramp and eastbound entrance ramp at the Spirit of St. Louis Boulevard. Cost share with St. Louis County ( $\$ 227,000$ plus R/W), City of Chesterfield ( $\$ 227,000$ plus R/W), Developer $(\$ 700,000$ ) and MTFC loan ( $\$ 1,393,000$ ) to county. Payback to county from cost share in 2011 ( $\$ 1,197,000$ ). <br> The project cost to complete was within +/- 10 percent of the estimate. |  $\$ 2,260$ <br> PE: $\$ 238$ <br> CE Inc: $\$ 130$ <br> CN: $\$ 1,892$ <br> RW Inc: $\$ 0$ <br> RW: $\$ 0$ <br> Utilities: $\$ 0$ <br> NonContract: $\$ 0$ <br> Other:  <br> Budget Transfer:  | $\begin{array}{r} \$ 2,066 \\ \$ 203 \\ \$ 235 \\ \$ 1,495 \\ \$ 1 \\ \$ 0 \\ \$ 0 \\ \$ 131 \\ \$ 0 \\ \$ 0 \end{array}$ | $-8.58 \%$ <br> \$ifference <br> $-\$ 194$ <br>  <br>  <br> CN Award <br> Cost + Cont. <br> $\$ 1,535$ |
| St. Louis | 64 | 6P2147Z <br> Completion <br> 8/3/2010 | 0/0 <br> Reason(s): | Payback for the acceleration of 6P2147. From cost share program to St. Louis County for MTFC loan. Up to a maximum of $\$ 1,392,659$ in 2011. <br> The project cost to complete was within +/- 10 percent of the estimate. |  $\$ 1,393$ <br> PE: $\$ 0$ <br> CE Inc: $\$ 0$ <br> CN: $\$ 0$ <br> RW Inc: $\$ 0$ <br> RW: $\$ 0$ <br> Utilities: $\$ 0$ <br> NonContract: $\$ 1,393$ <br> Other:  <br> Budget Transfer:  | $\begin{array}{r} \$ 1,393 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 1,393 \\ \$ 0 \\ \$ 0 \end{array}$ | $0.00 \%$ <br> \$ifference <br> $\$ 0$ <br>  <br> CN Award <br> Cost + Cont. \$0 |
| St. Louis | 64 | 6Q2036C <br> Completion $6 / 20 / 2011$ | 0/0 <br> Reason(s): | ITS operations, staff and equipment at the Transportation Management Center (TMC) building. These funds will be transferred to the District Operations Budget. <br> The cost estimate deviated from the actual cost due to expenses being charged to the District Operations budget. |  $\$ 850$ <br> PE: $\$ 0$ <br> CE Inc: $\$ 0$ <br> CN: $\$ 0$ <br> RW Inc: $\$ 0$ <br> RW: $\$ 0$ <br> Utilities: $\$ 0$ <br> NonContract: $\$ 850$ <br> Other:  <br> Budget Transfer:  | $\$ 0$ $\$ 0$ $\$ 0$ $\$ 0$ $\$ 0$ $\$ 0$ $\$ 0$ $\$ 0$ $\$ 0$ $\$ 0$ | $-100.00 \%$ <br> \$ Difference <br> $-\$ 850$ <br> CN Award <br> Cost + Cont. $\$ 0$ |

[^79]Program Estimates Compared to Costs of Projects Completed SFY 2011
RSMo.21.795.2(5,6)


Program Estimates Compared to Costs of Projects Completed SFY 2011
RSMo.21.795.2(5,6)

| RSMo.21.795.2(5,6) |  |  |  |  |  | (Dollars in Thousands) |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| County | Route | Job Number | SFY Award <br> Date | Description of Improvement / Location | Estimate | Cost to Complete | Percent Difference |
| St. Louis | 67 | 6P2283 <br> Completion <br> 4/7/2011 | 8/2009 <br> Reason(s): | ADA Sidewalk improvements on Rte. 67 from I-270 to Old St. Charles Rd. and on Rte. AC from Rte. 67 (Lindbergh) to I-270. *Economic Recovery Project* <br> The project cost to complete was within +/- 10 percent of the estimate. |  $\$ 2,304$ <br> PE: $\$ 167$ <br> CE Inc: $\$ 137$ <br> CN: $\$ 2,000$ <br> RW Inc: $\$ 0$ <br> RW: $\$ 0$ <br> Utilities: $\$ 0$ <br> NonContract: $\$ 0$ <br> Other:  <br> Budget Transfer:  | $\begin{array}{r} \$ 2,475 \\ \$ 197 \\ \$ 343 \\ \$ 1,935 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \end{array}$ | $7.42 \%$ <br> $\$$ Difference <br> $\$ 171$ <br> CN Award <br> Cost + Cont. <br> \$1,707 |
| St. Louis | 67 | 6P2300 <br> Completion <br> 1/6/2011 | 2/2010 Reason(s): | Signal and lighting facilities at the intersection with Schuetz and Baur Rd. Funding from District Operating budget. <br> The cost estimate deviated from the actual cost due to additional requirements after estimates were established and higher than expected inspection charges. |  $\$ 249$ <br> PE: $\$ 20$ <br> CE Inc: $\$ 15$ <br> CN: $\$ 214$ <br> RW Inc: $\$ 0$ <br> RW: $\$ 0$ <br> Utilities: $\$ 0$ <br> NonContract: $\$ 0$ <br> Other:  <br> Budget Transfer:  | $\begin{array}{r} \$ 345 \\ \$ 15 \\ \$ 39 \\ \$ 290 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \end{array}$ | $38.55 \%$ <br> \$ Difference <br> $\$ 96$ <br>  <br> CN Award <br> Cost + Cont. <br> $\$ 296$ |
| St. Louis | 67 | $6 S 2133$ <br> Completion 8/5/2010 |  | Construct sidewalk ramps from Old St. Charles Road to Rte. 100. <br> The cost estimate deviated from the actual cost due to practical design after the project was programmed. |  $\$ 2,872$ <br> PE: $\$ 100$ <br> CE Inc: $\$ 178$ <br> CN: $\$ 2,582$ <br> RW Inc: $\$ 0$ <br> RW: $\$ 0$ <br> Utilities: $\$ 0$ <br> NonContract: $\$ 12$ <br> Other:  <br> Budget Transfer:  | $\begin{array}{r} \$ 1,682 \\ \$ 200 \\ \$ 293 \\ \$ 1,188 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \end{array}$ | $-41.43 \%$ <br> $\$$ Difference <br> $-\$ 1190$ <br> CN Award <br> Cost + Cont. <br> \$1,263 |

[^80]Program Estimates Compared to Costs of Projects Completed SFY 2011
RSMo.21.795.2(5,6)


[^81]Program Estimates Compared to Costs of Projects Completed SFY 2011
RSMo.21.795.2(5,6)

| RSMo.21.795.2(5,6) |  |  |  |  |  | (Dollars in Thousands) |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| County | Route | Job Number | SFY Award Date | Description of Improvement / Location | Estimate | Cost to Complete | Percent Difference |
| St. Louis | IS Various | 611756 <br> Completion <br> 12/30/2010 | 11/2007 <br> Reason(s): | Intelligent Transportation System field devices and maintenance at various locations in District 6. Devices will be bought through the D6 procument process. Project will not be let. <br> The project cost to complete was within $+/-10$ percent of the estimate. |  $\$ 1,746$ <br> PE: $\$ 145$ <br> CE Inc: $\$ 0$ <br> CN: $\$ 1,601$ <br> RW Inc: $\$ 0$ <br> RW: $\$ 0$ <br> Utilities: $\$ 0$ <br> NonContract: $\$ 0$ <br> Other:  <br> Budget Transfer:  | $\begin{array}{r} \$ 1,576 \\ \$ 69 \\ \$ 0 \\ \$ 1,508 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \end{array}$ | $-9.74 \%$ <br> \$ Difference <br> $-\$ 170$ <br>  <br>  <br> CN Award <br> Cost + Cont. <br> $\$ 1,508$ |
| St. Louis | N | 6P2256E <br> Completion <br> 12/30/2010 | 7/2009 <br> Reason(s): | Signal optimization from UMSL to Brotherton/Woodstock and from Airport Road-Herford Avenue to Dunn Road. <br> The project cost to complete was within +/- 10 percent of the estimate. |  $\$ 56$ <br> PE: $\$ 1$ <br> CE Inc: $\$ 0$ <br> CN: $\$ 55$ <br> RW Inc: $\$ 0$ <br> RW: $\$ 0$ <br> Utilities: $\$ 0$ <br> NonContract: $\$ 0$ <br> Other:  <br> Budget Transfer:  | $\begin{array}{r} \$ 55 \\ \$ 1 \\ \$ 0 \\ \$ 54 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \end{array}$ | $-1.79 \%$ <br> $\$$ Difference <br> $-\$ 1$ <br> CN Award <br> Cost + Cont. <br> $\$ 55$ |
| St. Louis City | 100 | 6P2280 <br> Completion <br> 6/21/2011 | 7/2010 <br> Reason(s): | Improve existing ADA ramps from Broadway Street to McCausland Avenue. <br> The cost estimate deviated from the actual cost due to higher than expected engineering costs and changes made to project during construction. |  $\$ 333$ <br> PE: $\$ 6$ <br> CE Inc: $\$ 21$ <br> CN: $\$ 306$ <br> RW Inc: $\$ 0$ <br> RW: $\$ 0$ <br> Utilities: $\$ 0$ <br> NonContract: $\$ 0$ <br> Other:  <br> Budget Transfer:  | $\begin{array}{r} \$ 412 \\ \$ 33 \\ \$ 65 \\ \$ 314 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \end{array}$ | $23.72 \%$ <br> $\$$ Difference <br> $\$ 79$ <br> CN Award <br> Cost + Cont. <br> $\$ 298$ |

Program Estimates Compared to Costs of Projects Completed SFY 2011
RSMo.21.795.2(5,6)

| RSMo.21.795.2(5,6) |  |  |  |  |  | (Dollars in Thousands) |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| County | Route | Job Number | SFY Award Date | Description of Improvement / Location | Estimate | Cost to Complete | Percent Difference |
| St. Louis City | 30 | 6P2282 <br> Completion <br> 2/18/2011 | $5 / 2010$ <br> Reason(s): | Complete signal and lighting facility reconstruction with new ADA facilities at Nebraska Avenue. <br> The cost estimate deviated from the actual cost due to practical design after the project was programmed. |  $\$ 343$ <br> PE: $\$ 22$ <br> CE Inc: $\$ 21$ <br> CN: $\$ 300$ <br> RW Inc: $\$ 0$ <br> RW: $\$ 0$ <br> Utilities: $\$ 0$ <br> NonContract: $\$ 0$ <br> Other:  <br> Budget Transfer:  | $\begin{array}{r} \$ 248 \\ \$ 37 \\ \$ 60 \\ \$ 151 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \end{array}$ | $-27.70 \%$ <br> \$ifference <br> $-\$ 95$ <br>  <br>  <br> CN Award <br> Cost + Cont. <br> $\$ 154$. |
| St. Louis City | 55 | 611838 <br> Completion <br> 7/7/2010 | $7 / 2007$ <br> Reason(s): | Install ITS devices on I-55 from I-70 to Rte. M and I-64 from I-170 to Sara Street. <br> The project cost to complete was within +/- 10 percent of the estimate. |  $\$ 7,630$ <br> PE: $\$ 1,090$ <br> CE Inc: $\$ 420$ <br> CN: $\$ 6,120$ <br> RW Inc: $\$ 0$ <br> RW: $\$ 0$ <br> Utilities: $\$ 0$ <br> NonContract: $\$ 0$ <br> Other:  <br> Budget Transfer:  | \$7,185 <br> $\$ 93$ <br> $\$ 1,125$ <br> \$5,367 <br> $\$ 0$ <br> $\$ 0$ <br> $\$ 0$ <br> $\$ 19$ <br> $\$ 582$ <br> $\$ 0$ | $-5.83 \%$ <br> $\$$ Difference <br> $-\$ 445$ <br>  <br>  <br> CN Award <br> Cost + Cont. <br> $\$ 5,571$ |
| St. Louis City | 55 | 611890 <br> Completion 3/7/2011 | $3 / 2009$ <br> Reason(s): | Rehabilitate bridge decks and install fencing and lighting to bridges at 12th, Gravois, Sidney, Petalozzi, Arsenal and Utah Streets. Project involves bridges A1087, A1088, A1089, A1090, A1091 and A1094. <br> The cost estimate deviated from the actual cost due to competition among contractors and practical design after the project was programmed. |  $\$ 5,207$ <br> PE: $\$ 350$ <br> CE Inc: $\$ 312$ <br> CN: $\$ 4,545$ <br> RW Inc: $\$ 0$ <br> RW: $\$ 0$ <br> Utilities: $\$ 0$ <br> NonContract: $\$ 0$ <br> Other:  <br> Budget Transfer:  | $\begin{array}{r} \$ 2,406 \\ \$ 144 \\ \$ 346 \\ \$ 1,916 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \end{array}$ | $\begin{gathered} -53.79 \% \\ \hline \$ \text { Difference } \\ -\$ 2801 \\ \hline \end{gathered}$ <br> CN Award <br> Cost + Cont. <br> \$2,101 |

Note: Estimates include actual right of way spent for jobs without programmed right of way

Program Estimates Compared to Costs of Projects Completed SFY 2011
RSMo.21.795.2(5,6)

| RSMo.21.795.2(5,6) |  |  |  |  |  | (Dollars in Thousands) |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| County | Route | Job Number | SFY Award Date | Description of Improvement / Location | Estimate | Cost to Complete | Percent Difference |
| St. Louis City | 55 | 611894 <br> Completion <br> 3/7/2011 | 3/2009 <br> Reason(s): | Rehabilitate bridge at Lafayette Avenue over I-55. Project involves bridge A3128. <br> The cost estimate deviated from the actual cost due to a portion of the work was completed with 6 I2092. |  $\$ 1,235$ <br> PE: $\$ 70$ <br> CE Inc: $\$ 75$ <br> CN: $\$ 1,090$ <br> RW Inc: $\$ 0$ <br> RW: $\$ 0$ <br> Utilities: $\$ 0$ <br> NonContract: $\$ 0$ <br> Other:  <br> Budget Transfer:  | $\$ 857$ <br> $\$ 35$ <br> $\$ 154$ <br> $\$ 669$ <br> $\$ 0$ <br> $\$ 0$ <br> $\$ 0$ <br> $\$ 0$ <br> $\$ 0$ <br> $\$ 0$ | $-30.61 \%$ <br> $\$$ Difference <br> $-\$ 378$ <br> CN Award <br> Cost + Cont. <br> $\$ 709$ |
| St. Louis City | 55 | 612048 <br> Completion <br> 12/30/2010 | 5/2009 <br> Reason(s): | Street and pedestrian lighting, sidewalks, curb replacement, drainage, and landscaping at 7th Street. MoDOT's contribution is $\$ 200,000$ to St. Louis City's enhancement project STP-5500(661). <br> The project cost to complete was within $+/-10$ percent of the estimate. |  $\$ 200$ <br> PE: $\$ 0$ <br> CE Inc: $\$ 0$ <br> CN: $\$ 200$ <br> RW Inc: $\$ 0$ <br> RW: $\$ 0$ <br> Utilities: $\$ 0$ <br> NonContract: $\$ 0$ <br> Other:  <br> Budget Transfer:  | $\$ 200$ <br> $\$ 0$ $\$ 0$ $\$ 200$ <br> $\$ 0$ <br> $\$ 0$ <br> $\$ 0$ <br> $\$ 0$ <br> $\$ 0$ <br> $\$ 0$ | $0.00 \%$ <br> $\$$ Difference <br> $\$ 0$${ }^{2}$ <br> CN Award <br> Cost + Cont. <br> $\$ 968$ |
| St. Louis City | 55 | 6P22561 <br> Completion <br> 10/28/2010 | $7 / 2009$ <br> Reason(s): | Signal optimization at Arsenal, Broadway and Loughborough interchanges. <br> The project cost to complete was within $+/-10$ percent of the estimate. |  $\$ 26$ <br> PE: $\$ 1$ <br> CE Inc: $\$ 0$ <br> CN: $\$ 25$ <br> RW Inc: $\$ 0$ <br> RW: $\$ 0$ <br> Utilities: $\$ 0$ <br> NonContract: $\$ 0$ <br> Other:  <br> Budget Transfer:  | $\begin{array}{r} \$ 25 \\ \$ 0 \\ \$ 0 \\ \$ 25 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \end{array}$ | $-3.85 \%$ <br> $\$$ Difference <br> $-\$ 1$ <br> CN Award <br> Cost + Cont. <br> \$25 |

Program Estimates Compared to Costs of Projects Completed SFY 2011
RSMo.21.795.2(5,6)

| RSMo.21.795.2(5,6) |  |  |  |  |  | (Dollars in Thousands) |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| County | Route | Job Number | SFY Award Date | Description of Improvement / Location | Estimate | Cost to Complete | Percent Difference |
| St. Louis City | 64 | 612022 <br> Completion <br> 10/6/2010 | $2 / 2010$ <br> Reason(s): | Bridge deck repair and resurface the westbound I-64 off-ramp at 9th Street. Project involves bridge A1516. <br> The cost estimate deviated from the actual cost due to practical design after the project was programmed, changes made to project during construction, and lower than expected engineering costs. |  $\$ 3,035$ <br> PE: $\$ 175$ <br> CE Inc: $\$ 184$ <br> CN: $\$ 2,676$ <br> RWInc: $\$ 0$ <br> RW: $\$ 0$ <br> Utilities: $\$ 0$ <br> NonContract: $\$ 0$ <br> Other:  <br> Budget Transfer:  | $\begin{array}{r} \$ 2,486 \\ \$ 79 \\ \$ 126 \\ \$ 2,281 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \end{array}$ | $-18.09 \%$ <br> \$ifference <br> $-\$ 549$ <br>  <br>  <br> CN Award <br> Cost + Cont. <br> $\$ 2,350$ |
| St. Louis City | 70 | 611581 <br> Completion <br> 9/7/2010 | $12 / 2002$ <br> Reason(s): | Enhancements to I-70; landscaping and retaining walls in the city of St Louis, Goodfellow to the Poplar Street Bridge. Funded with FHWA Discretionary funds of $\$ 4,858,036$. <br> The project cost to complete was within +/- 10 percent of the estimate. |  $\$ 6,038$ <br> PE: $\$ 840$ <br> CE Inc: $\$ 340$ <br> CN: $\$ 4,858$ <br> RW Inc: $\$ 0$ <br> RW: $\$ 0$ <br> Utilities: $\$ 0$ <br> NonContract: $\$ 0$ <br> Other:  <br> Budget Transfer:  | $\begin{array}{r} \$ 6,162 \\ \$ 1,075 \\ \$ 327 \\ \$ 4,760 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \end{array}$ | 2.05\% <br> $\$$ Difference <br> $\$ 124$ <br>  <br>  <br> CN Award <br> Cost + Cont. <br> $\$ 3,636$ |
| St. Louis City | 70 | $612092$ <br> Completion 2/18/2011 | $7 / 2009$ <br> Reason(s): | Pavement improvements from I-44/I-55 to Washington Avenue. *Economic Recovery Project* <br> The project cost to complete was within +/- 10 percent of the estimate. |  $\$ 5,641$ <br> PE: $\$ 300$ <br> CE Inc: $\$ 341$ <br> CN: $\$ 4,963$ <br> RW Inc: $\$ 0$ <br> RW: $\$ 0$ <br> Utilities: $\$ 0$ <br> NonContract: $\$ 37$ <br> Other:  <br> Budget Transfer:  | $\begin{array}{r} \$ 5,730 \\ \$ 123 \\ \$ 482 \\ \$ 5,125 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \end{array}$ | $1.58 \%$ <br> $\$$ Difference <br> $\$ 89$ <br> CN Award <br> Cost + Cont. <br> \$5,190 |

Note: Estimates include actual right of way spent for jobs without programmed right of way

Program Estimates Compared to Costs of Projects Completed SFY 2011
RSMo.21.795.2(5,6)

| RSMo.21.795.2(5,6) |  |  |  |  |  | (Dollars in Thousands) |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| County | Route | Job Number | SFY Award Date | Description of Improvement / Location | Estimate | Cost to Complete | Percent Difference |
| St. Louis City | 70 | 612189 <br> Completion <br> 6/7/2011 | $6 / 2009$ <br> Reason(s): | Replace bridges over I-70 at Madison and St. Louis Avenue. Project involves bridges A0139 and A0141. <br> The cost estimate deviated from the actual cost due to competition among contractors, practical design after the project was programmed, changes made to project during construction, and lower than expected engineering and utility costs. |  $\$ 7,712$ <br> PE: $\$ 375$ <br> CE Inc: $\$ 439$ <br> CN: $\$ 6,398$ <br> RW Inc: $\$ 0$ <br> RW: $\$ 0$ <br> Utilities: $\$ 500$ <br> NonContract: $\$ 0$ <br> Other:  <br> Budget Transfer:  | $\begin{array}{r} \$ 4,416 \\ \$ 3 \\ \$ 264 \\ \$ 4,097 \\ \$ 0 \\ \$ 0 \\ \$ 53 \\ \$ 0 \\ \$ 0 \\ \$ 0 \end{array}$ | $-42.74 \%$ <br> \$ Difference <br> $-\$ 3296$ <br>  <br>  <br> CN Award <br> Cost + Cont. <br> $\$ 4,560$ |
| St. Louis City | H | 6S1972 <br> Completion <br> 11/18/2010 | $9 / 2009$ <br> Reason(s): | Rehabilitate bridge at Adelaide Avenue. Project involves bridge A7165. <br> The cost estimate deviated from the actual cost due to practical design after the project was programmed, recent changes in market prices for project components, changes made to project during construction, and lower than expected engineering costs. |  $\$ 12,699$ <br> PE: $\$ 1,000$ <br> CE Inc: $\$ 736$ <br> CN: $\$ 10,723$ <br> RW Inc: $\$ 30$ <br> RW: $\$ 120$ <br> Utilities: $\$ 90$ <br> NonContract: $\$ 0$ <br> Other:  <br> Budget Transfer:  | $\begin{array}{r} \$ 8,648 \\ \$ 430 \\ \$ 528 \\ \$ 7,537 \\ \$ 10 \\ \$ 66 \\ \$ 55 \\ \$ 22 \\ \$ 0 \\ \$ 0 \end{array}$ | $-31.90 \%$ <br> $\$$ Difference <br> $-\$ 4051$ <br>  <br>  <br> CN Award <br> Cost + Cont. <br> $\$ 8,136$ |
| Various | Various | 212161M <br> Completion <br> 5/19/2011 | $4 / 2009$ <br> Reason(s): | On-call interstate concrete pavement repair at various locations in St. Louis Metro. <br> The cost estimate deviated from the actual cost due to this being an on-call repair project. The need for repairs was higher than estimated. |  $\$ 422$ <br> PE: $\$ 0$ <br> CE Inc: $\$ 27$ <br> CN: $\$ 395$ <br> RW Inc: $\$ 0$ <br> RW: $\$ 0$ <br> Utilities: $\$ 0$ <br> NonContract: $\$ 0$ <br> Other:  <br> Budget Transfer:  | $\begin{array}{r} \$ 690 \\ \$ 0 \\ \$ 69 \\ \$ 621 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \end{array}$ | $\begin{gathered} 63.51 \% \\ \hline \$ \text { Difference } \\ \$ 268 \\ \hline \end{gathered}$ <br> CN Award <br> Cost + Cont. <br> $\$ 395$ |

Note: Estimates include actual right of way spent for jobs without programmed right of way

Program Estimates Compared to Costs of Projects Completed SFY 2011
RSMo.21.795.2(5,6)


Program Estimates Compared to Costs of Projects Completed SFY 2011
RSMo.21.795.2(5,6)

| RSMo.21.795.2(5,6) |  |  |  |  |  | (Dollars in Thousands) |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| County | Route | Job Number | SFY Award Date | Description of Improvement / Location | Estimate | Cost to Complete | Percent Difference |
| Various | Various | 612170 <br> Completion <br> 4/7/2011 | 3/2009 <br> Reason(s): | Bridge maintenance at various locations in St. Louis County, St. Louis City and Jefferson County. <br> The project cost to complete was within +/- 10 percent of the estimate. |  $\$ 1,180$ <br> PE: $\$ 90$ <br> CE Inc: $\$ 70$ <br> CN: $\$ 1,020$ <br> RW Inc: $\$ 0$ <br> RW: $\$ 0$ <br> Utilities: $\$ 0$ <br> NonContract: $\$ 0$ <br> Other:  <br> Budget Transfer:  | $\begin{array}{r} \$ 1,219 \\ \$ 3 \\ \$ 125 \\ \$ 1,091 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \end{array}$ | $3.31 \%$ <br> $\$$ Difference <br> $\$ 39$ <br> CN Award <br> Cost + Cont. <br> $\$ 917$ |
| Various | Various | 6P2033 <br> Completion <br> 12/30/2010 | 5/2006 <br> Reason(s): | Transportation Management Center operation and external operating contract in District 6. <br> The project cost to complete was within +/- 10 percent of the estimate. |  $\$ 1,980$ <br> PE: $\$ 0$ <br> CE Inc: $\$ 130$ <br> CN: $\$ 1,850$ <br> RWInc: $\$ 0$ <br> RW: $\$ 0$ <br> Utilities: $\$ 0$ <br> NonContract: $\$ 0$ <br> Other:  <br> Budget Transfer:  | $\begin{array}{r} \$ 2,090 \\ \$ 0 \\ \$ 0 \\ \$ 2,090 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \end{array}$ | $5.56 \%$ <br> $\$$ Difference <br> $\$ 110$ <br> CN Award <br> Cost + Cont. <br> \$4,338 |
| Various | Various | 6P2132 <br> Completion <br> 12/30/2010 | 0/0 <br> Reason(s): | On-call work zone enforcement on various routes. <br> The cost estimate deviated from the actual cost due to this being an on-call work zone enforcement project. The need for enforcement was not as high as estimated. |  $\$ 150$ <br> PE: $\$ 0$ <br> CE Inc: $\$ 0$ <br> CN: $\$ 150$ <br> RW Inc: $\$ 0$ <br> RW: $\$ 0$ <br> Utilities: $\$ 0$ <br> NonContract: $\$ 0$ <br> Other:  <br> Budget Transfer:  | $\begin{array}{r} \$ 37 \\ \$ 0 \\ \$ 0 \\ \$ 29 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 9 \\ \$ 0 \end{array}$ | $-75.33 \%$ <br> $\$$ Difference <br> $-\$ 113$ <br> CN Award <br> Cost + Cont. $\$ 0$ |

Program Estimates Compared to Costs of Projects Completed SFY 2011
RSMo.21.795.2(5,6)


Program Estimates Compared to Costs of Projects Completed SFY 2011
RSMo.21.795.2(5,6)

| RSMo.21.795.2(5,6) |  |  |  |  |  | (Dollars in Thousands) |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| County | Route | Job Number | SFY Award <br> Date | Description of Improvement / Location | Estimate | Cost to Complete | Percent Difference |
| Various | Various | 6Q2034 <br> Completion <br> 6/15/2011 | 0/0 <br> Reason(s): | Motorists Assist operations and staff in District 6. These funds will be transferred to the District Operations budget. <br> The project cost to complete was within +/- 10 percent of the estimate. |  $\$ 2,140$ <br> PE: $\$ 0$ <br> CE Inc: $\$ 140$ <br> CN: $\$ 2,000$ <br> RW Inc: $\$ 0$ <br> RW: $\$ 0$ <br> Utilities: $\$ 0$ <br> NonContract: $\$ 0$ <br> Other:  <br> Budget Transfer:  | $\begin{array}{r} \$ 2,000 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 2,000 \end{array}$ | $-6.54 \%$ <br> Difference <br> $-\$ 140$ <br>  <br> CN Award <br> Cost + Cont. \$0 |
| Various | Various | 6Q2036B <br> Completion <br> 6/20/2011 | $0 / 0$ Reason(s): | Motorists Assist operations and staff in District 6. These funds will be transferred to the District Operations budget. <br> The cost estimate deviated from the actual cost due to expenses being charged to the District Operations budget. |  $\$ 2,060$ <br> PE: $\$ 0$ <br> CE Inc: $\$ 0$ <br> CN: $\$ 2,060$ <br> RW Inc: $\$ 0$ <br> RW: $\$ 0$ <br> Utilities: $\$ 0$ <br> NonContract: $\$ 0$ <br> Other:  <br> Budget Transfer:  | $\$ 0$ $\$ 0$ $\$ 0$ $\$ 0$ $\$ 0$ $\$ 0$ $\$ 0$ $\$ 0$ $\$ 0$ $\$ 0$ | $-100.00 \%$ <br> \$ Difference <br> $-\$ 2060$ <br> CN Award <br> Cost + Cont. $\$ 0$ |
| Various | Various | 6Q2037B <br> Completion <br> 6/20/2011 | 0/0 <br> Reason(s): | Motorist Assist operations and staff in District 6. These funds will be transferred to the District Operations budget. <br> The cost estimate deviated from the actual cost due to expenses being charged to the District Operations budget. |  $\$ 2,000$ <br> PE: $\$ 0$ <br> CE Inc: $\$ 0$ <br> CN: $\$ 2,000$ <br> RW Inc: $\$ 0$ <br> RW: $\$ 0$ <br> Utilities: $\$ 0$ <br> NonContract: $\$ 0$ <br> Other:  <br> Budget Transfer:  | $\$ 0$ $\$ 0$ $\$ 0$ $\$ 0$ $\$ 0$ $\$ 0$ $\$ 0$ $\$ 0$ $\$ 0$ $\$ 0$ | $-100.00 \%$ <br> \$ Difference <br> $-\$ 2000$ <br> CN Award <br> Cost + Cont. $\$ 0$ |

Note: Estimates include actual right of way spent for jobs without programmed right of way.

Program Estimates Compared to Costs of Projects Completed SFY 2011
RSMo.21.795.2(5,6)

| RSMo.21.795.2(5,6) |  |  |  |  |  | (Dollars in Thousands) |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| County | Route | Job Number | SFY Award Date | Description of Improvement / Location | Estimate | Cost to Complete | Percent Difference |
| Various | Various | 6Q2038B <br> Completion <br> 6/17/2011 | 0/0 <br> Reason(s): | Motorists Assist operations and staff in District 6. These funds will be transferred to the District Operations budget. <br> The cost estimate deviated from the actual cost due to expenses being charged to the District Operations budget. |  $\$ 2,000$ <br> PE: $\$ 0$ <br> CE Inc: $\$ 0$ <br> CN: $\$ 2,000$ <br> RW Inc: $\$ 0$ <br> $R W:$ $\$ 0$ <br> Utilities: $\$ 0$ <br> NonContract: $\$ 0$ <br> Other:  <br> Budget Transfer:  | $\begin{aligned} & \$ 0 \\ & \$ 0 \\ & \$ 0 \\ & \$ 0 \\ & \$ 0 \\ & \$ 0 \\ & \$ 0 \\ & \$ 0 \\ & \$ 0 \\ & \$ 0 \end{aligned}$ | $-100.00 \%$ <br> $\$$ Difference <br> $-\$ 2000$ <br> CN Award <br> Cost + Cont. $\$ 0$ |
| Various | Various | 6Q2047 <br> Completion <br> 6/15/2011 | 0/0 <br> Reason(s): | Transportation Management Center operation, staff and equipment in District 6. These funds will be transferred to the District Operations budget. <br> The project cost to complete was within +/- 10 percent of the estimate. |  $\$ 871$ <br> PE: $\$ 0$ <br> CE Inc: $\$ 57$ <br> CN: $\$ 814$ <br> RW Inc: $\$ 0$ <br> RW: $\$ 0$ <br> Utilities: $\$ 0$ <br> NonContract: $\$ 0$ <br> Other:  <br> Budget Transfer:  | $\$ 814$ $\$ 0$ $\$ 0$ $\$ 0$ $\$ 0$ $\$ 0$ $\$ 0$ $\$ 0$ $\$ 0$ $\$ 81$ | $-6.54 \%$ <br> \$ifference <br> $-\$ 57$ <br> CN Award <br> Cost + Cont. $\$ 0$ |
| Various | Various | 6S2065 <br> Completion <br> 6/7/2011 | 10/2008 <br> Reason(s): | Signal improvements on various routes and locations. Maximum CMAQ funds \$1,961,600. <br> The cost estimate deviated from the actual cost due to practical design after the project was programmed. |  $\$ 2,883$ <br> PE: $\$ 218$ <br> CE Inc: $\$ 166$ <br> CN: $\$ 2,412$ <br> RW Inc: $\$ 0$ <br> RW: $\$ 0$ <br> Utilities: $\$ 87$ <br> NonContract: $\$ 0$ <br> Other:  <br> Budget Transfer:  | $\begin{array}{r} \$ 1,342 \\ \$ 36 \\ \$ 284 \\ \$ 1,022 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \end{array}$ | $-53.45 \%$ <br> $\$$ Difference <br> $-\$ 1541$ <br> CN Award <br> Cost + Cont. <br> \$1,128 |

Program Estimates Compared to Costs of Projects Completed SFY 2011
RSMo.21.795.2(5,6)

| RSMo.21.795.2(5,6) |  |  |  |  |  | (Dollars in Thousands) |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| County | Route | Job Number | SFY Award Date | Description of Improvement / Location | Estimate | Cost to Complete | Percent Difference |
| Barry | 37 | 7S0010G <br> Completion <br> 8/5/2010 | $2 / 2010$ <br> Reason(s): | Resurfacing in communities with populations less than 5,000 in Barry County. Project split from 750010B. *Economic Recovery Project* <br> The project cost to complete was within $+/-10$ percent of the estimate. |  $\$ 178$ <br> PE: $\$ 1$ <br> CE Inc: $\$ 15$ <br> CN: $\$ 162$ <br> RW Inc: $\$ 0$ <br> RW: $\$ 0$ <br> Utilities: $\$ 0$ <br> NonContract: $\$ 0$ <br> Other:  <br> Budget Transfer:  | $\begin{array}{r} \$ 175 \\ \$ 0 \\ \$ 8 \\ \$ 167 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \end{array}$ | $-1.69 \%$ <br> $\$$ Difference <br> $-\$ 3$ <br>  <br> CN Award <br> Cost + Cont. <br> $\$ 176$ |
| Barton | 160 | 7S0010D <br> Completion <br> 12/21/2010 | $2 / 2010$ <br> Reason(s): | Resurfacing in communities with populations less than 5,000 in Barton and Jasper counties. Project split from 7S0010B. *Economic Recovery Project* <br> The project cost to complete was within +/- 10 percent of the estimate. |  $\$ 377$ <br> PE: $\$ 1$ <br> CE Inc: $\$ 31$ <br> CN: $\$ 345$ <br> RW Inc: $\$ 0$ <br> RW: $\$ 0$ <br> Utilities: $\$ 0$ <br> NonContract: $\$ 0$ <br> Other:  <br> Budget Transfer:  | $\$ 362$ <br> $\$ 0$ $\$ 28$ <br> $\$ 334$ <br> $\$ 0$ <br> $\$ 0$ <br> $\$ 0$ <br> $\$ 0$ <br> $\$ 0$ <br> $\$ 0$ | $-3.98 \%$ <br> $\$$ Difference <br> $-\$ 15$ <br> CN Award <br> Cost + Cont. <br> $\$ 346$ |
| Barton | 71 | 7P0589 <br> Completion $2 / 4 / 2011$ | 5/2009 <br> Reason(s): | Convert at-grade intersection at Rte. 126 to an interchange as part of the upgrade to I-49. *Economic Recovery Project* <br> The cost estimate deviated from the actual cost due to competition among contractors and lower than expected engineering costs. |  $\$ 6,740$ <br> PE: $\$ 645$ <br> CE Inc: $\$ 391$ <br> CN: $\$ 5,703$ <br> RW Inc: $\$ 0$ <br> RW: $\$ 0$ <br> Utilities: $\$ 0$ <br> NonContract: $\$ 1$ <br> Other:  <br> Budget Transfer:  | $\begin{array}{r} \$ 5,228 \\ \$ 233 \\ \$ 334 \\ \$ 4,661 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \end{array}$ | $-22.43 \%$ <br> $\$$ Difference <br> $-\$ 1512$ <br> CN Award <br> Cost + Cont. <br> \$4,628 |

Note: Estimates include actual right of way spent for jobs without programmed right of way

Program Estimates Compared to Costs of Projects Completed SFY 2011
RSMo.21.795.2(5,6)


[^82]Program Estimates Compared to Costs of Projects Completed SFY 2011
RSMo.21.795.2(5,6)

| RSMo.21.795.2(5,6) |  |  |  |  |  | (Dollars in Thousands) |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| County | Route | Job Number | SFY Award Date | Description of Improvement / Location | Estimate | Cost to Complete | Percent Difference |
| Dade | 245 | 750789 <br> Completion <br> 11/4/2010 | 1/2010 <br> Reason(s): | Rehabilitate bridge over Stockton Lake 0.1 mile south of Cedar County line. <br> Project involves bridge A2084. Project funded by FHWA FY 2009 Highway Bridge Program. <br> The cost estimate deviated from the actual cost due to competition among contractors and lower than expected engineering costs. |  $\$ 6,236$ <br> PE: $\$ 520$ <br> CE Inc: $\$ 416$ <br> CN: $\$ 5,299$ <br> RW Inc: $\$ 0$ <br> RW: $\$ 0$ <br> Utilities: $\$ 0$ <br> NonContract: $\$ 1$ <br> Other:  <br> Budget Transfer:  | $\begin{array}{r} \$ 3,468 \\ \$ 55 \\ \$ 94 \\ \$ 3,318 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \end{array}$ | $-44.39 \%$ <br> $\$$ Difference <br> $-\$ 2768$ <br> CN Award <br> Cost + Cont. <br> \$3,492 |
| Dade | U | 7B0801M <br> Completion 1/6/2011 | 5/2010 <br> Reason(s): | Bridge rehabilitation on Rte. U over Big Sac River. Project funded by GARVEE. Project involves bridge R0491. Part of the Safe and Sound program. <br> The cost estimate deviated from the actual cost due to competition among contractors and the project estimate included costs for painting, which was completed with another project. |  $\$ 749$ <br> PE: $\$ 52$ <br> CE Inc: $\$ 40$ <br> CN: $\$ 589$ <br> RW Inc: $\$ 0$ <br> RW: $\$ 0$ <br> Utilities: $\$ 0$ <br> NonContract: $\$ 68$ <br> Other:  <br> Budget Transfer:  | $\begin{array}{r} \$ 446 \\ \$ 22 \\ \$ 49 \\ \$ 375 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \end{array}$ $\$ 0$ $\$ 0$ | $-40.45 \%$ <br> $\$$ Difference <br> $-\$ 303$ <br> CN Award <br> Cost + Cont. <br> $\$ 387$ |
| Jasper | 66 | 7P0842C <br> Completion <br> 3/7/2011 | $2 / 2010$ <br> Reason(s): | Resurface disconnected sections from Geneva Avenue to Duquesne Road in Joplin. *Economic Recovery Project* <br> The cost estimate deviated from the actual cost due to competition among contractors, lower than expected engineering costs, and changes made to project during construction. |  $\$ 402$ <br> PE: $\$ 20$ <br> CE Inc: $\$ 19$ <br> CN: $\$ 362$ <br> RW Inc: $\$ 0$ <br> RW: $\$ 0$ <br> Utilities: $\$ 0$ <br> NonContract: $\$ 1$ <br> Other:  <br> Budget Transfer:  | $\begin{array}{r} \$ 233 \\ \$ 3 \\ \$ 3 \\ \$ 227 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \end{array}$ | $\begin{gathered} -42.04 \% \\ \hline \$ \text { Difference } \\ -\$ 169 \\ \hline \end{gathered}$ <br> CN Award <br> Cost + Cont. <br> $\$ 244$ |

Program Estimates Compared to Costs of Projects Completed SFY 2011
RSMo.21.795.2(5,6)


Note: Estimates include actual right of way spent for jobs without programmed right of way.

Program Estimates Compared to Costs of Projects Completed SFY 2011
RSMo.21.795.2(5,6)

| RSMo.21.795.2(5,6) |  |  |  |  |  | (Dollars in Thousands) |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| County | Route | Job Number | SFY Award Date | Description of Improvement / Location | Estimate | Cost to Complete | Percent Difference |
| Jasper | HH | 750810 <br> Completion 1/6/2011 | 10/2010 <br> Reason(s): | Guardrail improvements at Russell Smith Way in Carthage. Construction funding provided by city of Carthage. <br> The cost estimate deviated from the actual cost due to competition among contractors and lower than expected engineering costs. |  $\$ 68$ <br> PE: $\$ 25$ <br> CE Inc: $\$ 9$ <br> CN: $\$ 34$ <br> RWInc: $\$ 0$ <br> RW: $\$ 0$ <br> Utilities: $\$ 0$ <br> NonContract: $\$ 0$ <br> Other:  <br> Budget Transfer:  | $\begin{aligned} & \$ 57 \\ & \$ 22 \\ & \$ 3 \\ & \$ 32 \\ & \$ 0 \\ & \$ 0 \\ & \$ 0 \\ & \$ 0 \\ & \$ 0 \\ & \$ 0 \end{aligned}$ | $-16.18 \%$ <br> $\$$ Difference <br> $-\$ 11$ <br> CN Award <br> Cost + Cont. <br> \$25 |
| Lawrence | 44 | $710599$ <br> Completion 8/5/2010 | $9 / 2008$ <br> Reason(s): | Replace interchange at Rte. 39 in Mount Vernon. Project involves bridge A0979. $\$ 4$ million is earmarked for this project from Section 1702 of SAFETEA-LU. <br> The cost estimate deviated from the actual cost due to competition among contractors, lower than expected right of way costs, and a contractor value engineering proposal. |  $\$ 15,326$ <br> PE: $\$ 1,243$ <br> CE Inc: $\$ 655$ <br> CN: $\$ 9,537$ <br> RW Inc: $\$ 433$ <br> RW: $\$ 2,966$ <br> Utilities: $\$ 486$ <br> NonContract: $\$ 6$ <br> Other:  <br> Budget Transfer:  | $\begin{array}{r} \$ 10,619 \\ \$ 1,584 \\ \$ 553 \\ \$ 6,038 \\ \$ 144 \\ \$ 1,923 \\ \$ 378 \\ \$ 0 \\ \$ 0 \\ \$ 0 \end{array}$ | $-30.71 \%$ <br> $\$$ Difference <br> $-\$ 4707$ <br> CN Award <br> Cost + Cont. <br> \$6,532 |
| Lawrence | 60 | 7P2192 <br> Completion <br> 12/7/2010 |  | Add guardrail on disconnected sections from 0.6 mile west of County Road 1130 to 0.1 mile west of Rte. 39. Funded by transfer from District 7 operating budget. To be let in combination with project 8P2234. <br> The cost estimate deviated from the actual cost due to additional requirements after estimates were established. |  $\$ 63$ <br> PE: $\$ 7$ <br> CE Inc: $\$ 4$ <br> CN: $\$ 51$ <br> RW Inc: $\$ 0$ <br> RW: $\$ 0$ <br> Utilities: $\$ 0$ <br> NonContract: $\$ 1$ <br> Other:  <br> Budget Transfer:  | $\$ 218$ <br> $\$ 0$ <br> $\$ 11$ <br> $\$ 208$ <br> $\$ 0$ <br> $\$ 0$ <br> $\$ 0$ <br> $\$ 0$ <br> $\$ 0$ <br> $\$ 0$ | $246.03 \%$ <br> $\$$ Difference <br> $\$ 155$ <br> CN Award <br> Cost + Cont. <br> $\$ 209$ |

Note: Estimates include actual right of way spent for jobs without programmed right of way.

Program Estimates Compared to Costs of Projects Completed SFY 2011
RSMo.21.795.2(5,6)


[^83]Program Estimates Compared to Costs of Projects Completed SFY 2011
RSMo.21.795.2(5,6)


[^84]Program Estimates Compared to Costs of Projects Completed SFY 2011
RSMo.21.795.2(5,6)


[^85]Program Estimates Compared to Costs of Projects Completed SFY 2011
RSMo.21.795.2(5,6)

| RSMo.21.795.2(5,6) |  |  |  |  |  | (Dollars in Thousands) |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| County | Route | Job Number | SFY Award Date | Description of Improvement / Location | Estimate | Cost to Complete | Percent Difference |
| St. Clair | 13 | 7P2163 <br> Completion <br> 3/7/2011 | $12 / 2009$ <br> Reason(s): | Rehabilitate bridge over Osage River/Truman Lake 0.2 mile south of Rte. B. <br> Project involves bridge A3648. Project funded by FHWA FY 2009 Highway Bridge Program. <br> The cost estimate deviated from the actual cost due to competition among contractors, lower than expected engineering, and changes made to project during construction. |  $\$ 6,824$ <br> PE: $\$ 569$ <br> CE Inc: $\$ 455$ <br> CN: $\$ 5,799$ <br> RW Inc: $\$ 0$ <br> RW: $\$ 0$ <br> Utilities: $\$ 0$ <br> NonContract: $\$ 1$ <br> Other:  <br> Budget Transfer:  | $\begin{array}{r} \$ 2,700 \\ \$ 42 \\ \$ 156 \\ \$ 2,502 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \end{array}$ | $-60.43 \%$ <br> \$ Difference <br> $-\$ 4124$ <br>  <br>  <br> CN Award <br> Cost + Cont. <br> $\$ 3,047$ |
| St. Clair | 13 | 750010F <br> Completion <br> 10/6/2010 | $2 / 2010$ <br> Reason(s): | Resurfacing in communities with populations less than 5,000 in St. Clair county. Project split from 7S0010B. *Economic Recovery Project* <br> The project cost to complete was within +/- 10 percent of the estimate. |  $\$ 299$ <br> PE: $\$ 1$ <br> CE Inc: $\$ 25$ <br> CN: $\$ 273$ <br> RW Inc: $\$ 0$ <br> RW: $\$ 0$ <br> Utilities: $\$ 0$ <br> NonContract: $\$ 0$ <br> Other:  <br> Budget Transfer:  | $\begin{array}{r} \$ 287 \\ \$ 0 \\ \$ 22 \\ \$ 264 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \end{array}$ | $-4.01 \%$ <br> $\$$ Difference <br> $-\$ 12$ <br> CN Award <br> Cost + Cont. <br> $\$ 269$ |
| St. Clair | 52 | 1S3009P <br> Completion <br> 9/7/2010 | $5 / 2009$ <br> Reason(s): | Thin lift overlay from 1.0 mile west of Rte. P to 1.8 miles east of Rte. A. *Economic Recovery Project* <br> The cost estimate deviated from the actual cost due to competition among contractors and lower than expected engineering costs. |  $\$ 256$ <br> PE: $\$ 7$ <br> CE Inc: $\$ 16$ <br> CN: $\$ 233$ <br> RW Inc: $\$ 0$ <br> RW: $\$ 0$ <br> Utilities: $\$ 0$ <br> NonContract: $\$ 0$ <br> Other:  <br> Budget Transfer:  | $\begin{array}{r} \$ 229 \\ \$ 1 \\ \$ 14 \\ \$ 214 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \end{array}$ | $\begin{gathered} -10.55 \% \\ \hline \text { \$ Difference } \\ -\$ 27 \\ \hline \end{gathered}$ <br> CN Award <br> Cost + Cont. <br> \$197 |

[^86]Program Estimates Compared to Costs of Projects Completed SFY 2011
RSMo.21.795.2(5,6)

| RSMo.21.795.2(5,6) |  |  |  |  |  | (Dollars in Thousands) |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| County | Route | Job Number | SFY Award Date | Description of Improvement / Location | Estimate | Cost to Complete | Percent Difference |
| St. Clair | B | 7B0801G <br> Completion <br> 12/21/2010 | 9/2009 <br> Reason(s): | Bridge rehabilitation over Monegaw Creek and Little Monegaw Creek. Funded by GARVEE. Project involves bridges A3643 and A3642. Part of the Safe and Sound program. <br> The cost estimate deviated from the actual cost due to competition among contractors and lower than expected engineering costs. |  $\$ 2,050$ <br> PE: $\$ 140$ <br> CE Inc: $\$ 123$ <br> CN: $\$ 1,787$ <br> RW Inc: $\$ 0$ <br> RW: $\$ 0$ <br> Utilities: $\$ 0$ <br> NonContract: $\$ 0$ <br> Other:  <br> Budget Transfer:  | $\begin{array}{r} \$ 895 \\ \$ 22 \\ \$ 81 \\ \$ 792 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \end{array}$ | $-56.34 \%$ <br> $\$$ Difference <br> $-\$ 1155$ <br> CN Award <br> Cost + Cont. <br> $\$ 828$ |
| Various | Various | $7 P 0846$ <br> Completion <br> 5/19/2011 | 0/0 <br> Reason(s): | On-call work zone enforcement in the Southwest Missouri area. <br> The cost estimate deviated from the actual cost due to this being an on-call work zone enforcement project. The need for enforcement was not as high as estimated. |  $\$ 10$ <br> PE: $\$ 0$ <br> CE Inc: $\$ 0$ <br> CN: $\$ 0$ <br> RW Inc: $\$ 0$ <br> RW: $\$ 0$ <br> Utilities: $\$ 0$ <br> NonContract: $\$ 10$ <br> Other:  <br> Budget Transfer:  | $\$ 0$ $\$ 0$ $\$ 0$ $\$ 0$ $\$ 0$ $\$ 0$ $\$ 0$ $\$ 0$ $\$ 0$ $\$ 0$ | $-100.00 \%$ <br> \$ Difference <br> $-\$ 10$${ }^{2}+$ <br> CN Award <br> Cost + Cont. $\$ 0$ |
| Various | Various | 7P0882 <br> Completion <br> 5/19/2011 | $0 / 0$ <br> Reason(s): | On-call work zone enforcement in the Southwest Missouri area. <br> The cost estimate deviated from the actual cost due to this being an on-call work zone enforcement project. The need for enforcement was not as high as estimated. |  $\$ 10$ <br> PE: $\$ 0$ <br> CE Inc: $\$ 0$ <br> CN: $\$ 0$ <br> RW Inc: $\$ 0$ <br> RW: $\$ 0$ <br> Utilities: $\$ 0$ <br> NonContract: $\$ 10$ <br> Other:  <br> Budget Transfer:  | $\$ 0$ $\$ 0$ $\$ 0$ $\$ 0$ $\$ 0$ $\$ 0$ $\$ 0$ $\$ 0$ $\$ 0$ $\$ 0$ | $-100.00 \%$ <br> \$ Difference <br> $-\$ 10$ <br> CN Award <br> Cost + Cont. $\$ 0$ |

Program Estimates Compared to Costs of Projects Completed SFY 2011
RSMo.21.795.2(5,6)


Program Estimates Compared to Costs of Projects Completed SFY 2011
RSMo.21.795.2(5,6)


Program Estimates Compared to Costs of Projects Completed SFY 2011
RSMo.21.795.2(5,6)

| RSMo.21.795.2(5,6) |  |  |  |  |  | (Dollars in Thousands) |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| County | Route | Job Number | SFY Award Date | Description of Improvement / Location | Estimate | Cost to Complete | Percent Difference |
| Vernon | DD | 7B0801L <br> Completion <br> 3/21/2011 | 11/2009 <br> Reason(s): | Bridge rehabilitation on Rte. DD over Clear Creek, Rte. F over Little Drywood Creek, and Rte. H over Marmaton River. Funded by GARVEE. Project involves bridges P0949, R0229, and A1829. Part of the Safe and Sound program. <br> The cost estimate deviated from the actual cost due to competition among contractors and lower than expected engineering costs. |  $\$ 2,203$ <br> PE: $\$ 151$ <br> CE Inc: $\$ 132$ <br> CN: $\$ 1,920$ <br> RW Inc: $\$ 0$ <br> RW: $\$ 0$ <br> Utilities: $\$ 0$ <br> NonContract: $\$ 0$ <br> Other:  <br> Budget Transfer:  | $\begin{array}{r} \$ 1,125 \\ \$ 29 \\ \$ 88 \\ \$ 1,008 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \end{array}$ |  |
| Christian | 14 | 8P0588F <br> Completion <br> 10/6/2010 | $6 / 2008$ Reason(s): | Improve interchange capacity at Rte. 65 in Ozark. SAFETEA-LU high priority project. City of Ozark to fund relocation of 18th Street. <br> The cost estimate deviated from the actual cost due to redesigns, changes made to project during construction, and higher than expected inspection costs. |  $\$ 6,976$ <br> PE: $\$ 150$ <br> CE Inc: $\$ 412$ <br> CN: $\$ 6,004$ <br> RW Inc: $\$ 10$ <br> RW: $\$ 300$ <br> Utilities: $\$ 100$ <br> NonContract: $\$ 0$ <br> Other:  <br> Budget Transfer:  | $\$ 8,897$ $\$ 106$ $\$ 1,124$ $\$ 7,607$ $\$ 17$ $\$ 35$ $\$ 4$ $\$ 4$ $\$ 0$ $\$ 0$ | $27.54 \%$ <br> $\$$ Difference <br> $\$ 1921$ <br>  <br>  <br> CN Award <br> Cost + Cont. <br> $\$ 7,180$ |
| Christian | 60 | 8P2234 <br> Completion 12/7/2010 | 6/2010 <br> Reason(s): | Add guardrail 0.7 mi. west of the Greene County line. To be let in combination with project 7P2192. <br> The cost estimate deviated from the actual cost due to additional requirements after estimates were established. |  $\$ 52$ <br> PE: $\$ 6$ <br> CE Inc: $\$ 3$ <br> CN: $\$ 42$ <br> RW Inc: $\$ 0$ <br> RW: $\$ 0$ <br> Utilities: $\$ 0$ <br> NonContract: $\$ 1$ <br> Other:  <br> Budget Transfer:  | $\begin{array}{r} \$ 197 \\ \$ 0 \\ \$ 2 \\ \$ 195 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \end{array}$ | $278.85 \%$ <br> $\$$ Difference <br> $\$ 145$ <br> CN Award <br> Cost + Cont. <br> $\$ 195$ |

Program Estimates Compared to Costs of Projects Completed SFY 2011
RSMo.21.795.2(5,6)

| RSMo.21.795.2(5,6) |  |  |  |  |  | (Dollars in Thousands) |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| County | Route | Job Number | SFY Award Date | Description of Improvement / Location | Estimate | Cost to Complete | Percent Difference |
| Greene | 13 | 8P0596 <br> Completion 10/6/2010 | $6 / 2008$ <br> Reason(s): | Relocate northbound lanes from Pinewood Drive north of Rte. WW to FR 6 connector just south of Polk County line. $\$ 10$ million SAFETEA-LU earmark (above formula). <br> The cost estimate deviated from the actual cost due to practical design after the project was programmed and competition among contractors. |  $\$ 12,908$ <br> PE: $\$ 122$ <br> CE Inc: $\$ 816$ <br> CN: $\$ 11,890$ <br> RWInc: $\$ 6$ <br> RW: $\$ 60$ <br> Utilities: $\$ 12$ <br> NonContract: $\$ 2$ <br> Other:  <br> Budget Transfer:  | $\$ 8,852$ $\$ 311$ $\$ 440$ $\$ 8,095$ $\$ 0$ $\$ 7$ $\$ 0$ $\$ 0$ $\$ 0$ $\$ 0$ | $-31.42 \%$ <br> $\$$ Difference <br> $-\$ 4056$ <br> CN Award <br> Cost + Cont. <br> $\$ 7,943$ |
| Greene | 13 | 8P0841 <br> Completion $8 / 5 / 2010$ | $12 / 2008$ <br> Reason(s): | Construct Diverging Diamond Interchange improvements at I-44 and Kansas Expressway in Springfield. <br> The cost estimate deviated from the actual cost due to lower than expected design cost. |  $\$ 4,662$ <br> PE: $\$ 2,055$ <br> CE Inc: $\$ 167$ <br> CN: $\$ 2,438$ <br> RW Inc: $\$ 1$ <br> RW: $\$ 1$ <br> Utilities: $\$ 0$ <br> NonContract: $\$ 0$ <br> Other:  <br> Budget Transfer:  | $\begin{array}{r} \$ 3,873 \\ \$ 448 \\ \$ 270 \\ \$ 3,151 \\ \$ 3 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \end{array}$ | $-16.92 \%$ <br> Difference <br> $-\$ 789$${ }^{2}$ <br> CN Award <br> Cost + Cont. <br> \$3,032 |
| Greene | 266 | 8S0851 <br> Completion 8/5/2010 | $12 / 2007$ <br> Reason(s): | Improve capacity on Chestnut Expressway at the I-44 interchange and between I-44 and Farm Road 107. To be let with project 8S0795. <br> The cost estimate deviated from the actual cost due to practical design after the project was programmed and donated right of way. |  $\$ 11,798$ <br> PE: $\$ 15$ <br> CE Inc: $\$ 673$ <br> CN: $\$ 9,800$ <br> RW Inc: $\$ 20$ <br> RW: $\$ 1,090$ <br> Utilities: $\$ 200$ <br> NonContract: $\$ 0$ <br> Other:  <br> Budget Transfer:  | $\begin{array}{r} \$ 8,053 \\ \$ 26 \\ \$ 716 \\ \$ 7,311 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \end{array}$ | $-31.74 \%$ <br> $\$$ Difference <br> $-\$ 3745$ <br> CN Award <br> Cost + Cont. <br> $\$ 6,999$ |

Note: Estimates include actual right of way spent for jobs without programmed right of way

Program Estimates Compared to Costs of Projects Completed SFY 2011
RSMo.21.795.2(5,6)

| RSMo.21.795.2(5,6) |  |  |  |  |  | (Dollars in Thousands) |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| County | Route | Job Number | SFY Award Date | Description of Improvement / Location | Estimate | Cost to Complete | Percent Difference |
| Greene | 44 | 812227 <br> Completion <br> 5/19/2011 | 6/2010 <br> Reason(s): | SFY 2010 preventive maintenance and concrete repair throughout nonmetropolitan District 8. <br> The cost estimate deviated from the actual cost due to lower than expected pavement repair needs. |  $\$ 501$ <br> PE: $\$ 1$ <br> CE Inc: $\$ 0$ <br> CN: $\$ 500$ <br> RW Inc: $\$ 0$ <br> RW: $\$ 0$ <br> Utilities: $\$ 0$ <br> NonContract: $\$ 0$ <br> Other:  <br> Budget Transfer:  | $\begin{array}{r} \$ 318 \\ \$ 22 \\ \$ 3 \\ \$ 292 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \end{array}$ | $-36.53 \%$ <br> \$ Difference <br> $-\$ 183$ <br> CN Award <br> Cost + Cont. <br> \$513 |
| Greene | 44 | $812228$ <br> Completion 10/21/2010 | 2/2010 <br> Reason(s): | Groove pavement to reduce wet weather accidents on the westbound lanes between Webster County and Route 125. <br> The cost estimate deviated from the actual cost due to competition among contractors, recent changes in market prices for project components, and lower than expected engineering costs. |  $\$ 111$ <br> PE: $\$ 1$ <br> CE Inc: $\$ 7$ <br> CN: $\$ 103$ <br> RW Inc: $\$ 0$ <br> RW: $\$ 0$ <br> Utilities: $\$ 0$ <br> NonContract: $\$ 0$ <br> Other:  <br> Budget Transfer:  | $\$ 38$ <br> $\$ 0$ <br> $\$ 1$ <br> $\$ 38$ <br> $\$ 0$ <br> $\$ 0$ <br> $\$ 0$ <br> $\$ 0$ <br> $\$ 0$ <br> $\$ 0$ | $-65.77 \%$ <br> $\$$ Difference <br> $-\$ 73$ <br> CN Award <br> Cost + Cont. <br> $\$ 40$ |
| Greene | 44 | 8P0891B <br> Completion <br> 6/20/2011 | 0/0 <br> Reason(s): | On-call work zone enforcement in metropolitan District 8. <br> The cost estimate deviated from the actual cost due to this being an on-call work zone enforcement project. The need for enforcement was not as high as estimated. |  $\$ 30$ <br> PE: $\$ 0$ <br> CE Inc: $\$ 0$ <br> CN: $\$ 0$ <br> RW Inc: $\$ 0$ <br> RW: $\$ 0$ <br> Utilities: $\$ 0$ <br> NonContract: $\$ 30$ <br> Other:  <br> Budget Transfer:  | $\begin{array}{r} \$ 23 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 18 \\ \$ 5 \\ \$ 0 \end{array}$ | $\begin{gathered} -23.33 \% \\ \hline \$ \text { Difference } \\ -\$ 7 \\ \hline \end{gathered}$ <br> CN Award $\text { Cost + Cont. } \$ 0$ |

Program Estimates Compared to Costs of Projects Completed SFY 2011
RSMo.21.795.2(5,6)


[^87]Program Estimates Compared to Costs of Projects Completed SFY 2011
RSMo.21.795.2(5,6)


Note: Estimates include actual right of way spent for jobs without programmed right of way

Program Estimates Compared to Costs of Projects Completed SFY 2011
RSMo.21.795.2(5,6)


Note: Estimates include actual right of way spent for jobs without programmed right of way

Program Estimates Compared to Costs of Projects Completed SFY 2011
RSMo.21.795.2(5,6)


Program Estimates Compared to Costs of Projects Completed SFY 2011
RSMo.21.795.2(5,6)


Program Estimates Compared to Costs of Projects Completed SFY 2011
RSMo.21.795.2(5,6)


Note: Estimates include actual right of way spent for jobs without programmed right of way.

Program Estimates Compared to Costs of Projects Completed SFY 2011
RSMo.21.795.2(5,6)


Program Estimates Compared to Costs of Projects Completed SFY 2011
RSMo.21.795.2(5,6)

| RSMo.21.795.2(5,6) |  |  |  |  |  | (Dollars in Thousands) |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| County | Route | Job Number | SFY Award Date | Description of Improvement / Location | Estimate | Cost to Complete | Percent Difference |
| Webster | 44 | 812229 <br> Completion <br> 10/21/2010 | 2/2010 <br> Reason(s): | Pavement grooving at various locations in non-metropolitan District 8 . <br> The cost estimate deviated from the actual cost due to competition among contractors and lower than expected engineering costs. |  $\$ 330$ <br> PE: $\$ 1$ <br> CE Inc: $\$ 21$ <br> CN: $\$ 308$ <br> RW Inc: $\$ 0$ <br> RW: $\$ 0$ <br> Utilities: $\$ 0$ <br> NonContract: $\$ 0$ <br> Other:  <br> Budget Transfer:  | $\$ 137$ <br> $\$ 0$ <br> $\$ 2$ <br> $\$ 134$ <br> $\$ 0$ <br> $\$ 0$ <br> $\$ 0$ <br> $\$ 0$ <br> $\$ 0$ <br> $\$ 0$ | $-58.48 \%$ <br> \$ Difference <br> $-\$ 193$ <br>  <br>  <br> CN Award <br> Cost + Cont. <br> $\$ 140$ |
| Webster | A | 8L1000D <br> Completion <br> 10/21/2010 | 2/2010 <br> Reason(s): | Thin pavement treatment from south of Rte. 38 in Marshfield to Rte. FF. <br> The cost estimate deviated from the actual cost due to competition among contractors and lower than expected engineering costs. |  $\$ 498$ <br> PE: $\$ 5$ <br> CE Inc: $\$ 32$ <br> CN: $\$ 461$ <br> RW Inc: $\$ 0$ <br> RW: $\$ 0$ <br> Utilities: $\$ 0$ <br> NonContract: $\$ 0$ <br> Other:  <br> Budget Transfer:  | $\begin{array}{r} \$ 442 \\ \$ 0 \\ \$ 17 \\ \$ 425 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \end{array}$ | $-11.24 \%$ <br> $\$$ Difference <br> $-\$ 56$ <br> CN Award <br> Cost + Cont. <br> $\$ 416$ |
| Wright | E | $882364$ <br> Completion <br> 6/21/2011 | 9/2010 <br> Reason(s): | Replace bridge over the Gasconade River. Project involves bridge Y0701. <br> The project cost to complete was within $+/-10$ percent of the estimate. |   <br> PE: $\$ 634$ <br> CE Inc: $\$ 100$ <br> CN: $\$ 34$ <br> RW Inc: $\$ 00$ <br> RW: $\$ 0$ <br> Utilities: $\$ 0$ <br> NonContract: $\$ 0$ <br> Other:  <br> Budget Transfer:  | $\$ 660$ <br> $\$ 202$ <br> $\$ 5$ <br> $\$ 453$ <br> $\$ 0$ <br> $\$ 0$ <br> $\$ 0$ <br> $\$ 0$ <br> $\$ 0$ <br> $\$ 0$ | $4.10 \%$ <br> $\$$ Difference <br> $\$ 26$ <br> CN Award <br> Cost + Cont. <br> $\$ 459$ |

Note: Estimates include actual right of way spent for jobs without programmed right of way

Program Estimates Compared to Costs of Projects Completed SFY 2011
RSMo.21.795.2(5,6)

| RSMo.21.795.2(5,6) |  |  |  |  |  | (Dollars in Thousands) |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| County | Route | Job Number | SFY Award Date | Description of Improvement / Location | Estimate | Cost to Complete | Percent Difference |
| Carter | 60 | 9P0282B <br> Completion <br> 5/24/2011 | $0 / 0$ <br> Reason(s): | Acquisition of right of way for future 4 lane highway from 3.9 miles west of Rte. 21 North to 1.1 miles east of Rte. 21 South. The project is related to 9P0282, 9P0282C, 9P0282D and 9P0282E. <br> The cost estimate deviated from the actual cost due to lower than expected incidental right of way costs. |  $\$ 3,434$ <br> PE: $\$ 63$ <br> CE Inc: $\$ 0$ <br> CN: $\$ 0$ <br> RW Inc: $\$ 1,042$ <br> RW: $\$ 2,329$ <br> Utilities: $\$ 0$ <br> NonContract: $\$ 0$ <br> Other:  <br> Budget Transfer:  | $\begin{array}{r} \$ 2,807 \\ \$ 63 \\ \$ 0 \\ \$ 0 \\ \$ 347 \\ \$ 2,396 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \end{array}$ | $-18.26 \%$ <br> $\$$ Difference <br> $-\$ 627$ <br> CN Award <br> Cost + Cont. $\$ 0$ |
| Carter | 60 | $9 \text { S2194 }$ <br> Completion 7/7/2010 | 12/2009 <br> Reason(s): | ADA sidewalk improvements on Bus. 60 from Oliver Street to Alexander Street in Van Buren, MO. *Economic Recovery Project-Enhancement* <br> The cost estimate deviated from the actual cost due to additional requirements after estimates were established and higher than expected engineering costs. |  $\$ 98$ <br> PE: $\$ 5$ <br> CE Inc: $\$ 6$ <br> CN: $\$ 87$ <br> RW Inc: $\$ 0$ <br> RW: $\$ 0$ <br> Utilities: $\$ 0$ <br> NonContract: $\$ 0$ <br> Other:  <br> Budget Transfer:  | $\begin{array}{r} \$ 137 \\ \$ 10 \\ \$ 25 \\ \$ 102 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \end{array}$ | $39.80 \%$ <br> $\$$ Difference <br> $\$ 39$ <br> CN Award <br> Cost + Cont. <br> $\$ 107$ |
| Crawford | 19 | 9P0010B <br> Completion <br> 1/21/2011 | $2 / 2010$ <br> Reason(s): | Resurfacing from 0.6 miles north of Rte. 8 to Rte. 19 South in Steelville. <br> *Economic Recovery Project* <br> The cost estimate deviated from the actual cost due to higher than expected inspection costs and additional requirements after estimates were established. |  $\$ 109$ <br> PE: $\$ 3$ <br> CE Inc: $\$ 7$ <br> CN: $\$ 99$ <br> RW Inc: $\$ 0$ <br> RW: $\$ 0$ <br> Utilities: $\$ 0$ <br> NonContract: $\$ 0$ <br> Other:  <br> Budget Transfer:  | $\$ 147$ <br> $\$ 0$ <br> $\$ 32$ <br> $\$ 115$ <br> $\$ 0$ <br> $\$ 0$ <br> $\$ 0$ <br> $\$ 0$ <br> $\$ 0$ <br> $\$ 0$ | $34.86 \%$ <br> $\$$ Difference <br> $\$ 38$ <br> CN Award <br> Cost + Cont. <br> $\$ 112$ |

Note: Estimates include actual right of way spent for jobs without programmed right of way

Program Estimates Compared to Costs of Projects Completed SFY 2011
RSMo.21.795.2(5,6)


Note: Estimates include actual right of way spent for jobs without programmed right of way.

Program Estimates Compared to Costs of Projects Completed SFY 2011
RSMo.21.795.2(5,6)


Note: Estimates include actual right of way spent for jobs without programmed right of way.

Program Estimates Compared to Costs of Projects Completed SFY 2011
RSMo.21.795.2(5,6)


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RSMo.21.795.2(5,6)


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RSMo.21.795.2(5,6)


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RSMo.21.795.2(5,6)


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RSMo.21.795.2(5,6)


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RSMo.21.795.2(5,6)


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Program Estimates Compared to Costs of Projects Completed SFY 2011
RSMo.21.795.2(5,6)


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RSMo.21.795.2(5,6)


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Program Estimates Compared to Costs of Projects Completed SFY 2011
RSMo.21.795.2(5,6)


Program Estimates Compared to Costs of Projects Completed SFY 2011
RSMo.21.795.2(5,6)


[^88]Program Estimates Compared to Costs of Projects Completed SFY 2011
RSMo.21.795.2(5,6)


Note: Estimates include actual right of way spent for jobs without programmed right of way

Program Estimates Compared to Costs of Projects Completed SFY 2011
RSMo.21.795.2(5,6)


Program Estimates Compared to Costs of Projects Completed SFY 2011
RSMo.21.795.2(5,6)


[^89]Program Estimates Compared to Costs of Projects Completed SFY 2011
RSMo.21.795.2(5,6)


Program Estimates Compared to Costs of Projects Completed SFY 2011
RSMo.21.795.2(5,6)

| RSMo.21.795.2(5,6) |  |  |  |  |  | (Dollars in Thousands) |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| County | Route | Job Number | SFY Award <br> Date | Description of Improvement / Location | Estimate | Cost to Complete | Percent Difference |
| Bollinger | 34 | OP0010B <br> Completion <br> 6/21/2011 | $2 / 2010$ <br> Reason(s): | Resurfacing in Marble Hill. *Economic Recovery Project* <br> The cost estimate deviated from the actual cost due to additional requirements after estimates were established. |  $\$ 536$ <br> PE: $\$ 2$ <br> CE Inc: $\$ 34$ <br> CN: $\$ 500$ <br> RW Inc: $\$ 0$ <br> RW: $\$ 0$ <br> Utilities: $\$ 0$ <br> NonContract: $\$ 0$ <br> Other:  <br> Budget Transfer:  | $\begin{array}{r} \$ 756 \\ \$ 0 \\ \$ 57 \\ \$ 699 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \end{array}$ | $41.04 \%$ <br> $\$$ Difference <br> $\$ 220$ <br> CN Award <br> Cost + Cont. <br> $\$ 729$ |
| Butler | 60 | OS0980 <br> Completion 6/7/2011 | 6/2010 <br> Reason(s): | Signal installation and geometric improvements. 0.1 mile east of Rtes. $60 / 67$ at Rte. W intersection. <br> The cost estimate deviated from the actual cost due to practical design after the project was programmed, changes made to project during construction, and lower than expected engineering costs. |  $\$ 1,045$ <br> PE: $\$ 100$ <br> CE Inc: $\$ 61$ <br> CN: $\$ 884$ <br> RW Inc: $\$ 0$ <br> RW: $\$ 0$ <br> Utilities: $\$ 0$ <br> NonContract: $\$ 0$ <br> Other:  <br> Budget Transfer:  | $\begin{array}{r} \$ 756 \\ \$ 59 \\ \$ 54 \\ \$ 643 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \end{array}$ | $-27.66 \%$ <br> $\$$ Difference <br> $-\$ 289$ <br> CN Award <br> Cost + Cont. <br> $\$ 712$ |
| Cape Girardeau | 25 | 0S0921B <br> Completion <br> 4/7/2011 |  | Installation of lighting, signals, and geometric improvements 0.5 miles south of Route 61. <br> The cost estimate deviated from the actual cost due to additional requirements after estimates were established and higher than expected inspection costs. |  $\$ 815$ <br> PE: $\$ 50$ <br> CE Inc: $\$ 0$ <br> CN: $\$ 765$ <br> RW Inc: $\$ 0$ <br> RW: $\$ 0$ <br> Utilities: $\$ 0$ <br> NonContract: $\$ 0$ <br> Other:  <br> Budget Transfer:  | $\begin{array}{r} \$ 1,285 \\ \$ 41 \\ \$ 146 \\ \$ 1,094 \\ \$ 3 \\ \$ 0 \\ \$ 0 \\ \$ 1 \\ \$ 0 \\ \$ 0 \end{array}$ | $57.67 \%$ <br> $\$$ Difference <br> $\$ 470$ <br> CN Award <br> Cost + Cont. <br> $\$ 1,072$ |

Program Estimates Compared to Costs of Projects Completed SFY 2011
RSMo.21.795.2(5,6)


Program Estimates Compared to Costs of Projects Completed SFY 2011
RSMo.21.795.2(5,6)


Note: Estimates include actual right of way spent for jobs without programmed right of way

Program Estimates Compared to Costs of Projects Completed SFY 2011
RSMo.21.795.2(5,6)


Note: Estimates include actual right of way spent for jobs without programmed right of way.

Program Estimates Compared to Costs of Projects Completed SFY 2011
RSMo.21.795.2(5,6)


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Program Estimates Compared to Costs of Projects Completed SFY 2011
RSMo.21.795.2(5,6)

| RSMo.21.795.2(5,6) |  |  |  |  |  | (Dollars in Thousands) |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| County | Route | Job Number | SFY Award Date | Description of Improvement / Location | Estimate | Cost to Complete | Percent Difference |
| St. Francois | 67 | OB0801D <br> Completion <br> 7/7/2010 | $2 / 2009$ <br> Reason(s): | Bridge rehabilitation on Rte. 67 over Big River and over St. Francis River, Rte. O over Koen Creek, and Rte F over Wolf Creek. Funded by GARVEE. Project involves bridges L0645, A0258, A2276, and A0841. Part of the Safe and Sound program. <br> The cost estimate deviated from the actual cost due to competition among contractors and lower than expected engineering costs. |  $\$ 4,224$ <br> PE: $\$ 289$ <br> CE Inc: $\$ 251$ <br> CN: $\$ 3,661$ <br> RW Inc: $\$ 0$ <br> RW: $\$ 0$ <br> Utilities: $\$ 0$ <br> NonContract: $\$ 23$ <br> Other:  <br> Budget Transfer:  | $\begin{array}{r} \$ 2,742 \\ \$ 95 \\ \$ 242 \\ \$ 2,405 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \end{array}$ | $-35.09 \%$ <br> $\$$ Difference <br> $-\$ 1482$ <br> CN Award <br> Cost + Cont. <br> \$2,463 |
| St. Francois | 8 | 0B0801C <br> Completion <br> 5/19/2011 | $9 / 2009$ <br> Reason(s): | Bridge rehabilitation on Rte. 8 over Big River. Funded by GARVEE. Project involves bridge L0216. Part of the Safe and Sound program. <br> The cost estimate deviated from the actual cost due to practical design after the project was programmed and lower than expected engineering costs. |  $\$ 1,559$ <br> PE: $\$ 107$ <br> CE Inc: $\$ 93$ <br> CN: $\$ 1,359$ <br> RW Inc: $\$ 0$ <br> RW: $\$ 0$ <br> Utilities: $\$ 0$ <br> NonContract: $\$ 0$ <br> Other:  <br> Budget Transfer:  | $\begin{array}{r} \$ 874 \\ \$ 24 \\ \$ 74 \\ \$ 776 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \end{array}$ | $-43.94 \%$ <br> $\$$ Difference <br> $-\$ 685$ <br> CN Award <br> Cost + Cont. <br> $\$ 795$ |
| Ste. Genevieve | 61 | OP0934 <br> Completion 7/7/2010 | $2 / 2009$ <br> Reason(s): | Resurface roadway from Rte. OO in Ste. Genevieve Co. to Rte. 25 in Cape Girardeau Co. <br> The project cost to complete was within +/- 10 percent of the estimate. |  $\$ 4,773$ <br> PE: $\$ 40$ <br> CE Inc: $\$ 304$ <br> CN: $\$ 4,429$ <br> RW Inc: $\$ 0$ <br> RW: $\$ 0$ <br> Utilities: $\$ 0$ <br> NonContract: $\$ 0$ <br> Other:  <br> Budget Transfer:  | $\begin{array}{r} \$ 4,430 \\ \$ 39 \\ \$ 248 \\ \$ 4,143 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \end{array}$ | $-7.19 \%$ <br> $\$$ Difference <br> $-\$ 343$ <br> CN Award <br> Cost + Cont. <br> \$4,171 |

Program Estimates Compared to Costs of Projects Completed SFY 2011
RSMo.21.795.2(5,6)

| RSMo.21.795.2(5,6) |  |  |  |  |  | (Dollars in Thousands) |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| County | Route | Job Number | SFY Award Date | Description of Improvement / Location | Estimate | Cost to Complete | Percent Difference |
| Ste. <br> Genevieve | 61 | OP2164 <br> Completion 7/7/2010 | 2/2009 <br> Reason(s): | Shoulder widening, paving, and rumble stripes from Rte. OO in Ste. Genevieve County to Rte. 25 in Cape Girardeau County. High Risk Rural Roads Funding for shoulder widening and rumble stripes. <br> The project cost to complete was within +/- 10 percent of the estimate. |  $\$ 2,497$ <br> PE: $\$ 0$ <br> CE Inc: $\$ 160$ <br> CN: $\$ 2,337$ <br> RW Inc: $\$ 0$ <br> RW: $\$ 0$ <br> Utilities: $\$ 0$ <br> NonContract: $\$ 0$ <br> Other:  <br> Budget Transfer:  | $\begin{array}{r} \$ 2,618 \\ \$ 0 \\ \$ 92 \\ \$ 2,526 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \end{array}$ | $4.85 \%$ <br> $\$$ Difference <br> $\$ 121$ <br>  <br>  <br> CN Award <br> Cost + Cont. <br> $\$ 2,631$ |
| Ste. Genevieve | 00 | OS2152 <br> Completion 11/4/2010 | 11/2008 <br> Reason(s): | Widening, paving and grading from I-55 to Rte. 61. \$1.482 million received from MoDOT Economic Development funds. Relates to 6S1961. <br> The cost estimate deviated from the actual cost due to practical design after the project was programmed and lower than expected right of way costs. |  $\$ 1,746$ <br> PE: $\$ 96$ <br> CE Inc: $\$ 88$ <br> CN: $\$ 1,276$ <br> RW Inc: $\$ 27$ <br> RW: $\$ 159$ <br> Utilities: $\$ 100$ <br> NonContract: $\$ 0$ <br> Other:  <br> Budget Transfer:  | $\begin{gathered} \$ 840 \\ \$ 71 \\ \$ 48 \\ \$ 614 \\ \$ 25 \\ \$ 45 \\ \$ 37 \\ \$ 0 \\ \$ 0 \\ \$ 0 \end{gathered}$ | $-51.89 \%$ <br> $\$$ Difference <br> $-\$ 906$ <br> CN Award <br> Cost + Cont. <br> $\$ 636$ |
| Stoddard | N | 0B0801J <br> Completion <br> 11/4/2010 | 10/2009 <br> Reason(s): | Bridge rehabilitation on Rte. N over Castor River. Funded by GARVEE. Project involves bridge N0382. Part of the Safe and Sound program. <br> The cost estimate deviated from the actual cost due to competition among contractors. |  $\$ 400$ <br> PE: $\$ 27$ <br> CE Inc: $\$ 24$ <br> CN: $\$ 349$ <br> RW Inc: $\$ 0$ <br> RW: $\$ 0$ <br> Utilities: $\$ 0$ <br> NonContract: $\$ 0$ <br> Other:  <br> Budget Transfer:  | $\begin{array}{r} \$ 307 \\ \$ 10 \\ \$ 65 \\ \$ 231 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \end{array}$ | $-23.25 \%$ <br> $\$$ Difference <br> $-\$ 93$ <br> CN Award <br> Cost + Cont. <br> $\$ 239$ |

Program Estimates Compared to Costs of Projects Completed SFY 2011
RSMo.21.795.2(5,6)


Program Estimates Compared to Costs of Projects Completed SFY 2011
RSMo.21.795.2(5,6)

| RSMo.21.795.2(5,6) |  |  |  |  |  | (Dollars in Thousands) |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| County | Route | Job Number | SFY Award <br> Date | Description of Improvement / Location | Estimate | Cost to Complete | Percent Difference |
| Various | Various | OP1979 <br> Completion <br> 3/21/2011 | $8 / 2009$ <br> Reason(s): | Milling and rumble strips in the edgelines of various major routes in various counties in District 10. Funded by Open Container Funds. <br> The cost estimate deviated from the actual cost due to changes made to project during construction, competition among contractors, and lower than expected engineering costs. |  $\$ 1,167$ <br> PE: $\$ 37$ <br> CE Inc: $\$ 73$ <br> CN: $\$ 1,057$ <br> RW Inc: $\$ 0$ <br> RW: $\$ 0$ <br> Utilities: $\$ 0$ <br> NonContract: $\$ 0$ <br> Other:  <br> Budget Transfer:  | $\begin{array}{r} \$ 649 \\ \$ 0 \\ \$ 44 \\ \$ 605 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \end{array}$ |  |
| Various | Various | OP2155 <br> Completion <br> 6/20/2011 | $0 / 0$ <br> Reason(s): | On-call preventive maintenance repair on major roads throughout District 10. To be let with 512153 . <br> The cost estimate deviated from the actual cost due to this being an on-call repair project. The need for repairs was not as high as estimated. |  $\$ 114$ <br> PE: $\$ 5$ <br> CE Inc: $\$ 7$ <br> CN: $\$ 102$ <br> RW Inc: $\$ 0$ <br> RW: $\$ 0$ <br> Utilities: $\$ 0$ <br> NonContract: $\$ 0$ <br> Other:  <br> Budget Transfer:  | $\begin{aligned} & \$ 0 \\ & \$ 0 \\ & \$ 0 \\ & \$ 0 \\ & \$ 0 \\ & \$ 0 \\ & \$ 0 \\ & \$ 0 \\ & \$ 0 \\ & \$ 0 \end{aligned}$ | $-100.00 \%$ <br> $\$$ Difference <br> $-\$ 114$ <br> CN Award <br> Cost + Cont. $\$ 0$ |
| Various | Various | OP2162 <br> Completion 6/9/2011 | $0 / 0$ <br> Reason(s): | On-call work zone enforcement in District 10. <br> The project cost to complete was within +/- 10 percent of the estimate. |  $\$ 25$ <br> PE: $\$ 0$ <br> CE Inc: $\$ 0$ <br> CN: $\$ 25$ <br> RW Inc: $\$ 0$ <br> RW: $\$ 0$ <br> Utilities: $\$ 0$ <br> NonContract: $\$ 0$ <br> Other:  <br> Budget Transfer:  | $\begin{array}{r} \$ 25 \\ \$ 0 \\ \$ 0 \\ \$ 25 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \end{array}$ | $0.00 \%$ <br> $\$$ Difference <br> $\$ 0$ <br> CN Award <br> Cost + Cont. $\$ 0$ |

[^90]Program Estimates Compared to Costs of Projects Completed SFY 2011
RSMo.21.795.2(5,6)

| M0.21.795.2(5,6) |  |  |  |  |  | (Dollars in Thousands) |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| County | Route | Job Number | SFY Award Date | Description of Improvement / Location | Estimate | Cost to Complete | Percent Difference |
| Various | Various | 0Q2168 <br> Completion 10/21/2010 | 7/2009 <br> Reason(s): | Installation of MoDOT furnished dynamic message signs and Closed Circuit TV along Rtes. $60, \mathrm{l}-55$, and $\mathrm{I}-57$ in District 10. Funded by MoDOT Central Office Traffic Operations $\$ 200,000$ and $\$ 800,000$ from DRA. <br> The cost estimate deviated from the actual cost due to higher than expected engineering costs and changes made to project during construction. |  $\$ 1,089$ <br> PE: $\$ 20$ <br> CE Inc: $\$ 69$ <br> CN: $\$ 1,000$ <br> RW Inc: $\$ 0$ <br> RW: $\$ 0$ <br> Utilities: $\$ 0$ <br> NonContract: $\$ 0$ <br> Other:  <br> Budget Transfer:  | $\begin{array}{r} \$ 1,423 \\ \$ 98 \\ \$ 358 \\ \$ 967 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \\ \$ 0 \end{array}$ | $30.67 \%$ <br> $\$$ Difference <br> $\$ 334$ <br> CN Award <br> Cost + Cont. <br> $\$ 754$ |
| Wayne | 67 | OP0930 <br> Completion <br> 8/5/2010 | $12 / 2007$ <br> Reason(s): | Grading and paving for additional lanes to provide divided highway from 2 miles south of Rte. F in Wayne County to Rte. O in Butler County. Section B - This project made possible as a result of a local tax initiative. <br> The cost estimate deviated from the actual cost due to practical design after the project was programmed, lower than expected right of way costs, changes made to project during construction, and lower engineering costs. |  $\$ 25,486$ <br> PE: $\$ 2,166$ <br> CE Inc: $\$ 1,234$ <br> CN: $\$ 17,974$ <br> RW Inc: $\$ 36$ <br> RW: $\$ 3,014$ <br> Utilities: $\$ 1,004$ <br> NonContract: $\$ 58$ <br> Other:  <br> Budget Transfer:  | \$21,473 <br> \$2,003 <br> $\$ 857$ <br> \$15,414 <br> $\$ 208$ <br> \$1,843 <br> \$1,149 <br> $\$ 0$ <br> $\$ 0$ <br> $\$ 0$ | $-15.75 \%$ <br> Difference <br> $-\$ 4013$ <br>  <br>  <br> CN Award <br> Cost + Cont. <br> $\$ 16,134$ |
|  |  |  |  |  |  |  |  |

Note: Estimates include actual right of way spent for jobs without programmed right of way.


Total Number Completed Projects: 473

Estimate: The sum of preliminary engineering, construction estimate, construction engineering, construction contingencies, right of way incidentals, right of way acquired, utilities and noncontractual costs. This is from the EST_TOT field in the TMS_STIP_ALLJOBS_CURR database view.

Cost to Complete: The ACTUAL cost spent on a project consisting of the construction, construction engineering, preliminary engineering (internal and external), right of way incidentals, utilities and noncontractuals. This is from the TOTAL field in the TMS_PRJ_ACTL_COST_TOT database view.

CN Award Cost: This is the construction award cost (contractor's bid) that was approved by the Commission plus the programmed construction contingency.
PE: Preliminary Engineering (PRE_ENG)
CN Inc: Construction Estimated Incidentals: [TMS_STIP_ALLJOBS_CURR]![CN_ENG]; RW Inc: Right of Way Incidentals: [TMS_STIP_ALLJOBS_CURR]![RW_INC]
RW: Right of way acquisition (RW_ACQ)
CN: Estimated Const ([TMS_STIP_ALLJOBS_CURR]![CN_EST])+nz([TMS_STIP_ALLJOBS_CURR]![CN_CONTIG])
Utilities: $=$ IIf([SFY]>2002,[ [TMS_STIP_ALLJOBS_CURR].[UTILITIES],0)
NonContractuals: $=1 I f([S F Y]>2002,[$ TTMS_STIP_ALLJOBS_CURR].[Noncontrac],0)
Note: This total has been reconciled to the financial statements prepared in conformity with accounting principles generally accepted in the United States of America. These financial statements have been audited by BKD.

## Program Estimates Compared to Costs of Projects Completed in 2011:

For other modes of transportation, the estimate for capital projects in progress completed in state fiscal year 2011 equaled $\$ 37,694,021$. The actual cost to complete these projects is $\$ 36,562,296$, which is a savings of $\$ 1,131,725$ or 3 percent less than the project estimate. These numbers do not include operating assistance for the other modes, such as Amtrak, State Transit Assistance Program, Missouri Elderly and Handicapped Transportation Assistance Program and traffic control tower operating assistance.

Program Estimates Compared to Costs of Projects Completed in SFY 2011
RSMo 21.795.2(6)

| AVIATION |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| County | Airport | Project No. | Award Year | Project Description | STIP Estimate | Cost to Complete | Percentage Difference |
| Lawrence | Aurora | AIR 096-91B | 2009 | Land acquisition <br> Reason: Scoped into two phases. Phase I complete. Phase II pending. | 864,000 | 411,268 | -52\% |
| St. Francois | Bismarck | AIR 086-61B | 2008 | Seal runway, taxiway and apron <br> Reason: Competitive construction bids | 72,000 | 54,310 | -25\% |
| Polk | Bolivar | AIR 096-88A | 2009 | AWOS Study | 24,705 | 24,553 | -1\% |
| Pike | Bowling Green | AIRE 055-51A <br> AIRE 065-51A <br> AIRE 075-51A <br> AIR 076-51A <br> AIRE 085-51A <br> AIRE 095-51A | 2005 | Land acquisition and obstruction removal for runway $13 / 31$ | 1,518,000 | 1,547,681 | 2\% |
| Stone | Branson West | AIR 065-99A <br> AIRS 0657-99A AIRS 0658-99A AIRS 0659-99A AIR 096-99A AIR 106-99A AIR 106-99A2 | 2008 | Paving of new airport (Phase II), land acquisition <br> Reason: STIP estimate was based on estimate by original engineer. New engineer hired to validate design phase II paving determined more earthwork for additional costs. | 7,700,000 | 9,351,472 | 21\% |
| Camden | Camdenton | $\begin{array}{\|l} \hline \text { AIR 096-45B } \\ \text { 08-045B-2 } \end{array}$ | 2008 | Install perimeter fence, obstruction removal, update Exhibit "A" land acquisition <br> Reason: Competitive construction bids | 787,500 | 676,033 | -14\% |
| Scott | Cape Girardeau | AIR 095-77A1 <br> AIRE 085-77A <br> AIRE 095-77A <br> AIR 096-77A3 | 2008 | Rehabilitate south apron pavement, runway <br> 10/28 pavement maintenance, seal coat asphalt pavements, north taxilane <br> Reason: Competitive construction bids plus cost underruns for construction engineering services | 1,840,000 | 1,613,408 | -12\% |
| Mississippi | Charleston (Mississippi County) | AIR 086-78A | 2008 | Airport Layout Plan | 67,500 | 67,443 | 0\% |
| Ripley | Doniphan | AIR 096-74A | 2009 | Seal coat, pavement crack repair, remark airfield pavements <br> Reason: Cost for construction phase only with reduced scope. Design rolled into a multiairport design package. | 270,000 | 46,619 | -83\% |

Program Estimates Compared to Costs of Projects Completed in SFY 2011
RSMo 21.795.2(6)

| County | Airport | Project No. | Award Year | Project Description | STIP Estimate | Cost to Complete | Percentage Difference |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Adair | Kirksville | AIR 096-28A1 | 2009 | Utility relocation <br> Reason: Scope reduced based on eligiblity | 315,000 | 122,852 | -61\% |
| Adair | Kirksville | AIR 055-28A AIRE 065-28A AIRE 075-28A AIRE 085-28A | 2008 | Perimeter fence <br> Reason: Competitive bids were received | 475,000 | 381,251 | -20\% |
| Webster | Mansfield | AIR 106-94A | 2010 | Rehabilitate runway lighting system <br> Reason: Cost for construction phase only with a reduced scope. Design rolled into a multi-airport design package. | 54,000 | 36,903 | -32\% |
| Nodaway | Maryville <br> (Northwest <br> Missouri Regional) | AIRE 034-002A <br> AIRE 045-002A <br> AIRE 055-002A <br> AIRE 065-002A <br> AIRS 0554-002A <br> AIR 055-002A | 2003 | Extend runway, expand apron and taxiways, lighting, entrance road and parking lot | 1,884,999 | 1,838,072 | -2\% |
| Nodaway | Maryville <br> (Northwest <br> Missouri Regional) | AIR 106-002A | 2010 | Emergency runway repairs | 1,885 | 1,885 | 0\% |
| Monroe | Monroe City | AIR 096-35A | 2009 | Seal coat, pavement crack repair and remark <br> Reason: Cost for construction phase only. <br> Design rolled into multi-airport design package | 117,000 | 92,948 | -21\% |
| Clay | Mosby (Midwest <br> National Air Center) | AIR 106-107B | 2010 | Land acquisition (one of multiple parcels to be acquired) | 324,000 | 324,000 | 0\% |
| Lawrence | Mount Vernon | AIR 096-91A | 2009 | Seal coat, mark runway, taxiway and arpon Reason: Cost for construction phase only with a reduced scope. Design rolled into a multi- airport design package | 315,000 | 54,785 | -83\% |
| St. Charles | St. Charles Smartt | AIR 086-111A AIRE 045-111A AIRE 055-111A AIRE 075-111A AIRE 085-111A AIRE 095-111A | 2008 | Apron rehabilitation, runway safety area grading | 1,350,000 | 1,472,558 | 9\% |

Program Estimates Compared to Costs of Projects Completed in SFY 2011
RSMo 21.795.2(6)

| County | Airport | Project No. | Award Year | Project Description | STIP Estimate | Cost to Complete | Percentage |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Saint Louis | Saint Louis (Spirit) | AIR 096-113A | 2009 | Airfield lighting <br> Reason: The original scope was reduced and competitive bids were received | 252,000 | 178,726 | -29\% |
| Franklin | Sullivan | $\begin{aligned} & \text { AIR 096-112B } \\ & \text { 08-112B-1 } \end{aligned}$ | 2008 | Land acquisition <br> Reason: Able to supplement with federal funds | 900,000 | 613,358 | -32\% |
| Taney | Taney County (M Graham Clark) | AIR 076-101A | 2007 | Airport Layout Plan | 72,000 | 75,557 | 5\% |
| Johnson | UCM Max B Swisher Skyhaven | $\begin{aligned} & \text { AIR 086-19A1 } \\ & 07-019 A-6 \end{aligned}$ | 2008 | Grading for terminal area development and access road | 1,800,000 | 1,702,593 | -5\% |
| Warren | Washington | AIR 095-054A-1 AIRE 075-054A-1 AIRE 085-054A-1 AIRE 095-054A-1 AIR 096-054A | 2008 | Rehabiitate t-hangar taxilanes <br> Reason: Reduction in scope | 1,045,000 | 803,212 | -23\% |
| Pulaski | Waynesville (US Army) | AIRE 035-057B <br> AIRE 045-057B AIRE 055-057B AIRE 065-057B AIR 065-057B AIR 075-057B AIRE 075-057B AIRE 085-057B | 2003 | Master Plan and Airport Layout Plan update, fuel facility, construct new t-hangars, design and construct general aviation terminal area | 1,905,790 | 2,105,594 | 10\% |
| Howell | Willow Springs | AIR 106-104C AIRE 055-104C AIRE 065-104C AIRE 075-104C AIRE 085-104C | 2008 | Seal coat and remark airfield pavements | 1,235,000 | 1,326,982 | 7\% |
| Howell | Willow Springs | AIR 096-104A | 2009 | Seal coat and remark airfield pavements Reason: Design was rolled into a multiairport design package. Cost for construction phase only. | 117,000 | 62,438 | -47\% |
| Scott | Sikeston | AIRE 065-77B AIRE 065-77B AIRE 085-77B AIRE 095-77B AIR 095-77B | 2006 | Rehabilitate runway | 1,875,000 | 1,964,126 | 5\% |

Program Estimates Compared to Costs of Projects Completed in SFY 2011
RSMo 21.795.2(6)

| County | Airport | Project No. | Award Year | Project Description | STIP Estimate | Cost to Complete | Percentage Difference |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| St. Louis | St. Louis Lambert | AIR 096-13C1 | 2009 | Preliminary design - general aviation apron | 168,751 | 168,751 | 0\% |
| St. Louis | St. Louis Spirit | AIR 076-113A | 2007 | Construct partial parallel taxiway from taxilane 1 to runway 8L; land acquisition | 2,250,000 | 2,357,185 | 5\% |
| St. Louis | St. Louis Spirit | AIR 086-113A | 2008 | Sealcoat and mark 8L-26R <br> Reason: Bids were lower than expected. | 585,000 | 367,948 | -37\% |
| Cedar | Stockton | AIR 086-86B | 2008 | Seal and mark runway, safety area grading <br> Reason: Safety area grading project was postponed. | 225,000 | 71,560 | -68\% |
| Morgan | Versailles | AIR 096-41A | 2009 | Seal coat runway 7-25 and connecting taxiway <br> Reason: Bids were lower than expected. | 90,000 | 44,158 | -51\% |
| Johnson | University of Central Missouri Max B Swisher | AIR 086-19A1 <br> AIRE 055-19A <br> AIRE 065-19A | 2008 | Grading for terminal area development and access road | 1,800,000 | 1,731,844 | -4\% |
| Washington | Washington County | AIR 096-60A | 2009 | Seal runway, connecting taxiway, apron and taxilanes <br> Reason: Bids were lower than expected. | 162,000 | 120,328 | -26\% |
|  |  |  |  | AVIATION TOTALS | 25,307,379 | 24,986,501 | -1\% |

Program Estimates Compared to Costs of Projects Completed in SFY 2011
RSMo 21.795.2(6)

| RAIL |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| County | DOT\# | URO Case No. | Award Year | Project Description | STIP Estimate | Cost to Complete | Percentage Difference |
| Carroll | 005 303B | 05-0009 | 2005 | Close crossing | 5,000.00 | 5,000.00 | 0\% |
| Ray | 005 327P | 07-0089 | 2007 | Permanent Yield Sign <br> Reason: Actual construction costs were lower | 668 | 297 | -56\% |
| Lincoln | 068762 V | 08-0034 | 2008 | New lights and gates installation <br> Reason: Actual construction costs were lower | 250,000 | 133,067 | -47\% |
| Platte | 079 378E | 09-60 | 2009 | Upgrade lights from incandescent to LEDs <br> Reason: Actual construction costs were lower | 7,500 | 5,333 | -29\% |
| Audrain | 293 353V | 08-0006 | 2007 | New lights and gates installation <br> Reason: Crossing is through two separate railroads; costs split with other railroad | 250,000 | 100,797 | -60\% |
| Audrain | 293 355J | 06-0042 | 2006 | New lights and gates installation <br> Reason: Crossing is through two separate railroads; costs split with other railroad | 144,000 | 99,460 | -31\% |
| Audrain | 293 358E | 06-0043 | 2006 | New lights and gates installation <br> Reason: Crossing is through two separate <br> railroads; costs split with other railroad | 144,000 | 101,788 | -29\% |
| Cass | 329 850D | 06-0026 | 2006 | New lights and gates installation <br> Reason: Crossing improved at the same time as a nearby crossing lowering costs | 144,000 | 108,941 | -24\% |
| Bates | 329 872D | 06-0036 | 2006 | New lights and gates installation <br> Reason: Actual construction costs were higher | 144,000 | 173,759 | 21\% |
| Bates | 329 890B | 07-0068 | 2006 | New lights and gates installation <br> Reason: Actual construction costs were higher | 144,000 | 177,626 | 23\% |
| Bates | 329 896S | 07-0067 | 2006 | New lights and gates installation | 180,000 | 175,549 | -2\% |
| Bates | 329 970U | 05-0089 | 2005 | Close crossing <br> Reason: Larger incentive payment needed to accomplish crossing closure | 5,000 | 7,122 | 42\% |
| Jasper | 330 059A | 10-17 | 2010 | Close crossing, construct grade separation | 400,000 | 400,000 | 0\% |
| Newton | 330 103K | 07-0063 | 2008 | Close crossing, construct connecting road <br> Reason: Actual costs to construct road were lower | 200,000 | 159,140 | -20\% |
| St. Louis | 425 001H | 09-11 | 2010 | Upgrade lights from incandescent to LEDs <br> Reason: Actual construction costs were lower | 25,000 | 4,950 | -80\% |
| St. Louis | 425 003W | 09-12 | 2010 | Upgrade lights from incandescent to LEDs <br> Reason: Actual construction costs were lower | 25,000 | 3,616 | -86\% |

Program Estimates Compared to Costs of Projects Completed in SFY 2011
RSMo 21.795.2(6)

| St. Louis | 425 006S | $09-13$ | 2010 | Upgrade lights from incandescent to LEDs <br> Reason: Actual construction costs were <br> lower | 25,000 | 4,273 | $-83 \%$ |
| :--- | :--- | :--- | ---: | :--- | :--- | ---: | ---: |
| St. Louis | 425014 J | $09-14$ | 2010 | Upgrade lights from incandescent to LEDs <br> Reason: Actual construction costs were <br> lower | 25,000 | 6,535 | $-74 \%$ |
| Johnson | 442006 L | $07-0152$ | 2008 | New lights and gates installation <br> Reason: Actual construction costs were <br> lower | 250,000 | 192,420 | $-23 \%$ |

Program Estimates Compared to Costs of Projects Completed in SFY 2011
RSMo 21.795.2(6)

| County | DOT\# | URO Case No. | Award Year | Project Description | STIP Estimate | Cost to Complete | Percentage Difference |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Johnson | 442 038S | 10-31 | 2010 | Close crossing <br> Reason: Lower incentive payment needed to accomplish crossing closure | 200,000 | 51,000 | -75\% |
| Moniteau | 442206 V | 07-0104 | 2008 | New lights and gates installation | 144,000 | 146,818 | 2\% |
| Jackson | 442300 J | 10-10 | 2011 | Close crossing <br> Reason: Lower incentive payment needed to accomplish crossing closure | 200,000 | 25,000 | -88\% |
| St. Louis | 442 696P | 09-15 | 2010 | Upgrade lights from incandescent to LEDs <br> Reason: Actual construction costs were lower | 25,000 | 4,438 | -82\% |
| Osage | 442804 J | 10-26 | 2010 | Close crossing | 50,000 | 50,000 | 0\% |
| Vernon | 443 181F | 09-71 | 2010 | New lights and gates installation <br> Reason: Crossing improved at the same time as a nearby crossing lowering costs | 250,000 | 121,838 | -51\% |
| Vernon | 443 204K | 09-72 | 2010 | New lights and gates installation <br> Reason: Crossing improved at the same time as a nearby crossing lowering costs | 200,000 | 132,857 | -34\% |
| Wayne | 446 040G | 07-0055 | 2008 | New lights and gates installation | 180,000 | 177,473 | -1\% |
| Stoddard | 446335 Y | 07-0034 | 2009 | Close crossing | 20,000 | 20,000 | 0\% |
| Stoddard | 446340 V | 07-0033 | 2008 | New lights and gates installation <br> Reason: Crossing was ranked on priority list and thus project was funded $100 \%$ by MoDOT | 180,000 | 355,668 | 98\% |
| Stoddard | 446346 L | 08-0037 | 2009 | New lights and gates installation Reason: Actual construction costs were higher | 200,000 | 273,961 | 37\% |
| Chariton | 483776 V | 08-0047 | 2010 | Close crossing | 7,500 | 7,500 | 0\% |
| Clay | 605 519N | 09-29 | 2009 | New lights and gates installation <br> Reason: Crossing improved at the same time as a nearby crossing lowering costs | 200,000 | 157,161 | -21\% |
| Jefferson | 663 889Y | 09-47 | 2009 | Upgrade lights from incandescent to LEDs <br> Reason: Actual construction costs were lower | 23,474 | 16,174 | -31\% |
| Phelps | 664 577U | 08-0049 | 2008 | Permanent stop sign <br> Reason: Actual construction costs were lower | 2,000 | 390 | -81\% |
| Pemiscot | 665 534E | 09-31 | 2009 | Upgrade lights from incandescent to LEDs <br> Reason: Actual construction costs were lower | 10,000 | 5,494 | -45\% |
| Pemiscot | 665 564W | 09-48 | 2010 | New lights and gates installation Reason: Actual construction costs were higher; installation required new signal bungalow | 82,000 | 158,085 | 93\% |
| New Madrid | 665 571G | 09-50 | 2010 | New lights and gates installation <br> Reason: Actual construction costs were higher | 82,000 | 112,732 | 37\% |
| New Madrid | 665 572N | 09-49 | 2010 | New lights and gates installation | 200,000 | 189,148 | -5\% |

Program Estimates Compared to Costs of Projects Completed in SFY 2011
RSMo 21.795.2(6)

| Webster | $667657 X$ | $09-45$ | 2009 | Upgrade lights from incandescent to LEDs <br> Reason: Actual construction costs were <br> lower | 15,000 | 9,017 |  |
| :--- | :--- | :--- | :---: | :--- | ---: | ---: | ---: |
| Webster | 667659 L | $09-45$ | 2009 | Upgrade lights from incandescent to LEDs <br> Reason: Actual construction costs were <br> lower | 22,000 | $-40 \%$ |  |

Program Estimates Compared to Costs of Projects Completed in SFY 2011
RSMo 21.795.2(6)

| County | DOT\# | URO Case No. | Award Year | Project Description | STIP Estimate | Cost to Complete | Percentage Difference |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Webster | 667 660F | 09-45 | 2009 | Upgrade lights from incandescent to LEDs <br> Reason: Actual construction costs were lower | 15,000 | 10,580 | -29\% |
| Wright | 667 691E | 09-69 | 2010 | Close crossing <br> Reason: Lower incentive payment needed to accomplish crossing closure | 50,000 | 10,000 | -80\% |
| Oregon | 667 803B | 07-0111 | 2009 | Close crossing, replace bridge | 190,000 | 187,200 | -1\% |
| Newton | 668 367T | 08-0067 | 2009 | New lights and gates installation <br> Reason: Actual construction costs were lower | 150,000 | 117,566 | -22\% |
| Greene | 673 279T | 09-68 | 2010 | Upgrade lights from incandescent to LEDs <br> Reason: Actual construction costs were lower | 30,000 | 25,031 | -17\% |
| Greene | 676 697U | 07-0038 | 2008 | Permanent Yield Sign <br> Reason: Actual construction costs were higher | 500 | 681 | 36\% |
| Scott | 787 995B | 08-0036 | 2009 | New lights and gates installation <br> Reason: Actual construction costs were higher | 330,000 | 424,894 | 29\% |
| Phelps | 929 007T | 08-0060 | 2008 | New lights and gates installation <br> Reason: Actual construction costs were higher | 100,000 | 156,719 | 57\% |
|  |  |  |  | RAIL TOTAL | \$5,526,642 | \$4,819,835 | -13\% |
|  |  |  |  |  |  |  |  |
| TRANSIT - ARRA |  |  |  |  |  |  |  |
| County | Transit Agency | Project / Purchase | Award Year | Project Description | STIP Estimate | Cost to Complete | Percentage Difference |
| Statewide | Burlington Trailways Jefferson Lines, Greyhound Lines | TM86001SBH1, TM86001SHL1, TM86001SGY1 | $\begin{array}{r} 2009 \\ 2009 \\ 2010 \\ \hline \end{array}$ | Statewide Intercity Bus Vehicles | 3,000,000 | 2,895,960 | -3\% |
|  |  |  |  | TRANSIT TOTAL | 3,000,000 | 2,895,960 | -3\% |
|  |  |  |  |  |  |  |  |
| WATERWAYS |  |  |  |  |  |  |  |
| County | Port | Project No. | Award Year | Description | STIP Estimate | Award Cost | Percentage Difference |
| Pemiscot | Pemiscot County Port Authority | WCI09000111 | 2009 | Rail construction | 3,226,000 | 3,226,000 | 0\% |
| Howard Cooper | Howard/Cooper County Regional Port Authority | WCI09000022 | 2009 | Truck scale and foundation for grain bin | 84,000 | 84,000 | 0\% |
| Ste. Genevieve | New Bourbon Regional Port Authority | WCI09000121 | 2009 | Phase 1 harbor construction and ferry equipment upgrade | 550,000 | 550,000 | 0\% |
|  |  |  |  | WATERWAYS TOTAL | 3,860,000 | 3,860,000 | 0\% |
|  |  |  |  |  |  |  |  |
| AVIATION |  |  |  | TOTAL | \$25,307,379 | \$24,986,501 | -1\% |
| RAIL |  |  |  | TOTAL | \$5,526,642 | \$4,819,835 | -13\% |
| TRANSIT |  |  |  | TOTAL | \$3,000,000 | \$2,895,960 | -3\% |
| WATERWAYS |  |  |  | TOTAL | \$3,860,000 | \$3,860,000 | 0\% |
| Division Totals |  |  |  |  | \$37,694,021 | \$36,562,296 | -3\% |

## Recommendations for Statutory or Regulatory Changes 21.795. 2(7) RSMo

The information in this section is in accordance with the following section of the reporting statute. "Specific recommendations for any statutory or regulatory changes necessary for the efficient and effective operation of the department; ..." Section 21.795.2(7)

The Missouri Department of Transportation (MoDOT) strives to improve its existing transportation system, and continues to work with available resources for the construction and rehabilitation of the state road system. MoDOT is committed to working with the Governor's Office and the General Assembly in the 2012 legislative session to explore ways to improve safety on Missouri's roadways, address financial shortfalls in highway and non-highway modes of transportation, and enhance transportation programs and operations to better serve MoDOT customers.

Last year a few proposals advanced that affected transportation. The key pieces of transportation legislation that passed during the 2011 regular legislative session included extending the Missouri Highways and Transportation Commission's (MHTC) design-build contract authority from July 1, 2012, to July 1, 2018. This proposal was enacted into law. Also, key transportation legislation passed in an omnibus transportation bill that included: modifying legislation passed during the 2010 legislative session, placing Missouri back in compliance with federal regulations as they relate to repeat offenders of driving while intoxicated; creation of a new statute to implement federal requirements relating to commercial drivers' medical certifications; and revisions to law relating to motor carriers transporting household goods. However, these legislative proposals were not enacted into law as the omnibus transportation bill was vetoed by Governor Nixon.

For the 2012 legislative session, the MHTC approved at its September 14, 2011 meeting, five legislative priorities that will improve safety on Missouri's roadways, provide alternative resources to address transportation needs; and improve efficiency in MoDOT operations.

Expand Public Private Partnership Authority - Current law effectively limits the use of public private partnership (PPP) to rail, port, aviation and other non-highway projects. This proposal would expand the use of PPPs for rebuilding the I-70 corridor between Kansas City and St. Louis and is estimated to save the department $\$ 70$ million to $\$ 90$ million in annual maintenance costs for I-70.

Driving While Intoxicated (DWI) Cleanup for Federal Compliance - Cleanup legislation is required to modify legislation passed in 2010 relating to repeat DWI offenders. The modifications include clarifying community service as a component of DWI courts and establishing limited driving privileges consistent with federal guidelines. As a result of the provisions passed in 2010, $\$ 16$ million in MoDOT's federal-aid highway funds is annually transferred to the MoDOT Highway Safety Program. Cleanup legislation will eliminate the transfer and allow flexibility to spend $\$ 16$ million not only on highway safety projects but also on road and bridge construction and maintenance projects.

Commercial Driver's License - Medical Examination Requirements - This proposal would introduce a new state statute to implement federal requirements to report medical information for commercial drivers' licenses. Compliance with federal law is necessary
to avoid a five percent withhold in federal funds (\$30 million) the first fiscal year Missouri is determined to be out of compliance and a ten percent withhold in federal funds ( $\$ 60$ million) the second and subsequent years Missouri is determined to be out of compliance.

Post Termination Hearings - This proposal will eliminate a requirement for MoDOT to conduct formal post termination hearings and a requirement for the MHTC to render the final decisions.

Include MoDOT in "Move Over" Law - This proposal would add stationary MoDOT vehicles displaying lighted amber or amber and white lights to Missouri's "move over" law that requires motorists to either slow down or move over when approaching certain vehicles along the roadside.

## Expenditures by Source of Funds by District RSMo 21.795.3(8)

The information in this section is in accordance with the following section of the reporting statute. "(8) An accounting of the total amount of state, federal and earmarked federal highway funds expended in each district of the department of transportation; and ..." Section 21.795.3(8), RSMo Supp. 2002 (L. 2003 TAFP HB 668).

The Missouri Department of Transportation (MoDOT) is divided into ten districts that cover the state and work closely with local organizations to provide transportation improvements. The Central Office, located in Jefferson City, provides management of statewide issues as well as general guidance, support, and leadership. Districts handle the details of local expenditures and are held accountable for results. Cash expenditures of state and federal highway funds by the department totaled $\$ 2.45$ billion in fiscal year 2011. This does not include expenditures by other state agencies.

## EXPENDITURES BY SOURCE OF FUNDS BY DISTRICT

The FY11 expenditures by source of funds by District was prepared from the department's cash expenditures.

# FISCAL YEAR 2011 EXPENDITURES BY SOURCE OF FUNDS BY DISTRICT TOTAL AMOUNT OF STATE, FEDERAL AND EARMARKED FEDERAL HIGHWAY FUNDS EXPENDED IN EACH DISTRICT 

(thousands of dollars)
RSMo. 21.795.3(8)

| District | Total | State Funds ** | Federal Funds | *Earmarked Federal Funds |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
| 1 - St. Joseph | \$ 146,127 | \$ 65,376 | \$ 80,751 | \$ 4,104 |
| 2 - Macon | 133,033 | 73,112 | 59,921 | 2,974 |
| 3 - Hannibal | 92,439 | 54,717 | 37,722 | 3,822 |
| 4 - Kansas City | 381,802 | $(16,423)$ | 398,225 | 42,199 |
| 5 - Jefferson City | 179,855 | 30,440 | 149,415 | 15,014 |
| 6 - St. Louis | 493,392 | $(4,119)$ | 497,511 | 62,726 |
| 7 - Joplin | 128,742 | 65,367 | 63,375 | 2,157 |
| 8 - Springfield | 162,020 | 39,514 | 122,506 | 8,725 |
| 9 - Willow Springs | 84,289 | 45,653 | 38,636 | 1,326 |
| 10 - Sikeston | 168,341 | 48,238 | 120,103 | 10,179 |
| Central Office*** | 479,478 | 462,981 | 16,497 | 10,957 |
| Total | \$ 2,449,518 | \$ 864,856 | \$ 1,584,662 | \$ 164,183 |

*These funds are allocated for local transportation programs and are included in federal funds.
**State funds are determined by netting expenditures with federal funds. The federal funds are based on reimbursements from the Federal Highway Administration. Federal funds for Districts 4 and 6 exceed expenditures because of reimbursements received in fiscal year 2011 for some expenditures incurred in fiscal year 2010 for the kcICON project in District 4 - Kansas City and the New I-64 project in District 6 - St. Louis.
***Funds expended by Central Office Divisions in support of, but not directly allocable to the Districts:

- Program Delivery
- System Management
- System Facilitation
- Organization Support
- Multimodal Operations 847
- Missouri Logo and Escrow Refunds 1,653
- Retiree Medical State Share 12,960
- Bond and Accelerated Program Debt Service

Central Office Total

35,801
23,687
83,223
17,503

303,804
$\$ \underline{\underline{479,478}}$

# Design-Build Projects <br> Progress in FY 2011 

## Introduction

The information in this section is in accordance with the following section of the reporting statute.

Information in this section provides the progress on design-build projects currently in progress. As per Sec. 227.107, RSMo, MoDOT was given the authority for three pilot projects using the design-build project delivery technique: The New I-64; kcICON; and the Safe \& Sound Bridge Improvement Program.

Design-build is a delivery method that includes hiring one contracting team to complete the design work and build the highway improvement under one contract. MoDOT provides the project goals, budget and schedule and the contractor team completes the work. This technique has been used by other departments of transportation around the country and has been known to significantly save time and provide cost savings.

## The New I-64

This project - the largest, single highway construction project in MoDOT history involved rebuilding 10 miles of Interstate 64 from west of Spoede Road in St. Louis County to Kingshighway Boulevard in St. Louis City, including about one-half mile of I170 as it approaches the I-170/I-64 interchange. The $\$ 535$ million project was completed on Dec. 7, 2009 - three weeks early and $\$ 11$ million under budget.

## kcICON

The kcICON design-build project improved 4.7 miles of Interstate 29/35 in Kansas City from just north of Route 210 (Armour Road) to the northeast corner of the downtown Kansas City, Mo. freeway loop. The project included the replacement of the Paseo Bridge with a landmark Missouri River crossing. The project was completed in December 2010, on budget and six months ahead of schedule.

## Safe \& Sound Bridge Improvement Program

More than 800 of Missouri's worst bridges are being repaired or replaced under the Safe \& Sound Bridge Improvement Program. Now more than 60 percent complete, the $\$ 685$ million program is more than a year ahead of schedule and should be complete by the end of 2012 .


[^0]:    The objective of this statistical section is to provide users with historical perspective by presenting information for multiple years. Over time, data for the most recent ten years will be presented. In fiscal year 2002, the Department implemented Governmental Accounting Standards Board (GASB) Statement 34, Basic Financial Statements - and Management's Discussion and Analysis - for State and Local Governments; consequently, schedules presenting government-wide information commence with that year. In other cases, schedules originate with the year that the Department began tracking the information, the tracking process or data collection system changed, or it became administratively feasible to report retroactively.

[^1]:    Note: The Draft 2012-2016 STIP was presented to the Missouri Highways and Transportation Commission at its meeting May 4, 2011. Since then, the MHTC has approved MoDOT's Bolder Five-Year Direction, which includes reducing districts from 10 to seven. The districts' contact information has been updated here to reflect the new districts. However, the project and fiscal information contained within this document is based on MoDOT's former 10-district configuration. The first STIP based on the new seven districts will be the 2013-2017 STIP, prepared in the summer of 2012.

[^2]:    Note: Estimates include actual right of way spent for jobs without programmed right of way.

[^3]:    Note: Estimates include actual right of way spent for jobs without programmed right of way.

[^4]:    Note: Estimates include actual right of way spent for jobs without programmed right of way.

[^5]:    Note: Estimates include actual right of way spent for jobs without programmed right of way.

[^6]:    Note: Estimates include actual right of way spent for jobs without programmed right of way.

[^7]:    Note: Estimates include actual right of way spent for jobs without programmed right of way.

[^8]:    Note: Estimates include actual right of way spent for jobs without programmed right of way.

[^9]:    Note: Estimates include actual right of way spent for jobs without programmed right of way.

[^10]:    Note: Estimates include actual right of way spent for jobs without programmed right of way.

[^11]:    Note: Estimates include actual right of way spent for jobs without programmed right of way.

[^12]:    Note: Estimates include actual right of way spent for jobs without programmed right of way.

[^13]:    Note: Estimates include actual right of way spent for jobs without programmed right of way.

[^14]:    Note: Estimates include actual right of way spent for jobs without programmed right of way.

[^15]:    Note: Estimates include actual right of way spent for jobs without programmed right of way.

[^16]:    Note: Estimates include actual right of way spent for jobs without programmed right of way.

[^17]:    Note: Estimates include actual right of way spent for jobs without programmed right of way.

[^18]:    Note: Estimates include actual right of way spent for jobs without programmed right of way.

[^19]:    Note: Estimates include actual right of way spent for jobs without programmed right of way.

[^20]:    Note: Estimates include actual right of way spent for jobs without programmed right of way.

[^21]:    Note: Estimates include actual right of way spent for jobs without programmed right of way.

[^22]:    Note: Estimates include actual right of way spent for jobs without programmed right of way.

[^23]:    Note: Estimates include actual right of way spent for jobs without programmed right of way.

[^24]:    Note: Estimates include actual right of way spent for jobs without programmed right of way.

[^25]:    Note: Estimates include actual right of way spent for jobs without programmed right of way.

[^26]:    Note: Estimates include actual right of way spent for jobs without programmed right of way.

[^27]:    Note: Estimates include actual right of way spent for jobs without programmed right of way.

[^28]:    Note: Estimates include actual right of way spent for jobs without programmed right of way.

[^29]:    Note: Estimates include actual right of way spent for jobs without programmed right of way.

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