

A Report Card From Missourians



Final Report

2013

Prepared By:



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A Report Card from Missourians - 2013

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by



Helping You Better Understand Your StakeholdersSM

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15. Supplementary Notes

The investigation was conducted in cooperation with the U. S. Department of Transportation, Federal Highway Administration.

16. Abstract

Overall statewide satisfaction with MoDOT and additional feedback about MoDOT's operations was obtained from a representative sample of the general adult public in Missouri. A professional calling center was engaged to obtain a diverse sample across Missouri. Specific minimums were given, such as 500 responses per district, with gender and age-range targets for each county in Missouri. 3,552 completed responses were obtained between July 9, 2013 and ending on August 1, 2013. Additional calls were made from August 2, 2013 to August 19, 2013 to ensure a representative sample for all questions. With the exception of a few questions (e.g., demographics), all statewide results presented in this document are weighted results. The data was weighted in accordance with the true distribution of the regional population in terms of geographic (county), gender, and age distributions using the most recent (2010) US government census information available. Following past practice, all district measures presented in this document are unweighted. With a minimum of 500 responses per district, the district measures have a 95% level of confidence with a precision (margin of error) of +/- 4.4%. The statewide results for the stratified-random sample of 3,552 Missourians have a 95% level of confidence with a precision of +/- 1.6%.

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EXECUTIVE SUMMARY

BACKGROUND

Heartland Market Research LLC completed a comprehensive statewide customer satisfaction study to evaluate MoDOT's overall performance as perceived by Missouri's general public and to identify the transportation services and improvements that are most important to Missourians. The survey asked questions to populate multiple MoDOT Tracker measures and to assess the public's support for transportation. Heartland Market Research obtained a representative sample of the state as well as each of MoDOT's seven districts, with a minimum of 500 respondents per district. A total of 3,552 Missourians participated in the study.

GENERAL SATISFACTION FINDINGS

- The vast majority of Missourians are satisfied with the job MoDOT is doing. Overall satisfaction was at 85%, tying the highest recorded satisfaction levels previously recorded in 2012 and 2009.
- 32% of Missourians are <u>very satisfied</u> with the job MoDOT is going, breaking the previous record of 28% set in 2011.
- While overall satisfaction with MoDOT remains at a record high, most measures of satisfaction with individual MoDOT services have stayed the same or dropped from the previous year.
- Missourians continue to agree that MoDOT provides accurate (93%), timely (92%), and understandable (92%) information about projects in their area, similar to the statistical results since 2009.
- Customer perception that MoDOT is the "primary transportation expert" remains similar (no statistical difference) to results since 2009. 91% of Missourians agreed with this statement, same as 2012, up 1% from 2011, down 2% from 2010, and up 6% from 2008.
- 87% of the residents indicated they trust MoDOT to keep its commitments to the public compared to 88% last year. While the annual change is within the statistical margin of error, this is part of four-year downward trend from 92% in 2010. The four-year drop is statistically significant.
- 75% of Missourians were satisfied with the job MoDOT has done keeping the surface of major highways in good condition. The dissatisfaction rate of 25% was the highest measured since it was 33% in 2009.
- Most (84%) residents agreed that MoDOT did a good job of minimizing travel delays caused by construction and maintenance on highways, similar to the findings from 2012. 93% of Missourians agreed that MoDOT did a good job providing advanced warnings to motorists before they entered work zones.



FUNDING FINDINGS

- 59% of Missourians believe MoDOT's funding should be increased, the highest ever recorded since the question was first asked in 2009. 36% thought it should remain the same, and 5% thought it should be decreased.
- Residents continued to select tolling as the most acceptable of several listed options for increasing revenues to adequately fund Missouri state highways and roads from the options of replace gas tax with travel tax (9%), increase car registration and license fees (11%), add tolls (27%), increase fuel tax (15%), and increase sales tax (22%). While *none of these* was not provided as an option, 16% of Missourians volunteered this option anyway, showing a strong disagreement with the idea of raising or creating taxes by these methods.
- Two-thirds of Missourians agreed that government transportation expenditures personally benefitted them, similar to findings from 2012. This compares to Education (80%), Public Safety (73%), Economic Development (50%), and Social Services (35%).
- Over 80% of Missourians thought that six highway services were very important. 93% thought it very important for MoDOT to keep bridges in good condition and to keep the surface of major highways in good condition. Managing snow and ice on highways came in third at 87%. 82% of respondents believed that keeping the surface of other highways in good condition, providing easy-to-understand highway signs, and providing bright striping on highways was very important.

IMPORTANCE-SATISFACTION ANALYSIS FINDINGS

- In 2013, Missourians indicated there were two services that they believed were both very important and were very satisfied with MoDOT's performance. Both measures had to do with signage. According to the Importance-Satisfaction Matrix, MoDOT should continue their existing efforts here as Missourians are both very satisfied with these services and believe they are very important.
- In 2013, **Missourians indicated there were a number of very important services needing improvement**. The Importance-Satisfaction Ratings (Appendix A) provides guidance on where improving a service will provide the greatest overall increase in Missourian satisfaction.
- Based upon the importance-satisfaction analysis, MoDOT can most improve resident satisfaction with improved offerings on four key services:
 - 1. Keeping the surface of *other* highways in good condition.
 - 2. Keeping the surface of *major* highways in good condition.
 - 3. Keeping bridges in good condition.
 - 4. Minimizing congestion on highways.



COMMUNICATIONS

- Missourians were most likely (83%) to gain information about MoDOT projects and activities from the department's highway message boards.
- The only other source utilized by the majority of citizens (80%) was the local media (television, radio, and newspaper).
- At 30%, the internet was the third most likely method citizens used to gain information about MoDOT projects and activities.
- Approximately one in five (19%) Missourians utilized smartphones to obtain information from MoDOT about highway projects and activities. Out of these, 52% utilized text alerts and 43% used MoDOT apps on their smartphones.
- When asked to rank their preferred methods of communicating with MoDOT, 50% of all Missourians selected the phone. At 17%, email came in second.



CONCLUSIONS

- The findings are clear that overall satisfaction remains at a record high.

 Moreover, the ratio between those very satisfied and satisfied a measure of how deep or solid the underlying satisfaction is is the highest ever measured.
- However, Missourians are showing increased concern about MoDOT's ability to
 meet their transportation needs. Most measures of satisfaction with individual
 MoDOT services have stayed the same or dropped slightly from the previous
 year and public confidence that MoDOT will keep its commitments while still
 high continues to trend downward.
- The most likely explanation for this apparent contradiction is the public
 awareness of the massive funding cuts MoDOT has experienced. The public's
 faith in MoDOT's competence has certainly not decreased as measured by both
 the percentage that perceive MoDOT as Missouri's transportation expert and the
 increase in the number of citizens very satisfied with MoDOT.
- Citizens have reacted to the situation by increasing their disapproval to services they may perceive as non-essential (i.e., 74% of Kansas City residents disagreed that KC Scout provided value, similar to the 72% of St. Louis residents who disagreed that the Gateway Guide provided value). 59% of all Missourians also believe funding for transportation in Missouri should be increased over the next five years, the highest percentage ever recorded since the question was first asked in 2009. This was a jump of 7% from 2012.
- Thus the contrast between these two key findings 1) MoDOT's high satisfaction rates, including the large increase in those very satisfied with MoDOT and 2) Missourians showing increased concern about MoDOT's ability to meet their transportation needs can be best explained by the public's belief that MoDOT is doing a great job with insufficient resources.
- MoDOT should continue to utilize multiple sources to distribute information about their projects and activities. Two methods under MoDOT's control show great potential. The department's use of highway message boards is very effective, reaching more Missourians than any other method. The fact that 19% of citizens use smartphones to access MoDOT information just six years after smartphone applications became feasible shows the explosive potential of this medium. MoDOT can anticipate that citizen use of text alerts and apps will continue to increase very rapidly.



METHODOLOGY

The survey was administered by a professional calling center to Missourians starting on July 9, 2013 and ending on August 19, 2013. The calling center randomly called a representative sample of people from every county considering age and gender. During this time, the calling center made 248,605 calls, spoke with 15,429 people, and completed 3,552 phone interviews. The following tables show how many surveys were conducted in each county. Some counties had significantly more participants than others due to the research design mandating a minimum of 500 responses per district.

Northwe	st	Northeast		Kansas City		Central	
Andrew	25	Adair	30	Cass	56	Boone	28
Atchison	25	Audrain	30	Clay	56	Callaway	28
Buchanan	25	Clark	30	Jackson	56	Camden	28
Caldwell	26	Knox	29	Johnson	57	Cole	28
Carroll	26	Lewis	30	Lafayette	57	Cooper	28
Chariton	25	Lincoln	29	Pettis	55	Crawford	27
Clinton	25	Macon	30	Platte	57	Dent	27
Daviess	25	Marion	31	Ray	55	Gasconade	28
DeKalb	26	Monroe	29	Saline	55	Howard	28
Gentry	26	Montgomery	29			Laclede	28
Grundy	28	Pike	29			Maries	27
Harrison	26	Ralls	30			Miller	28
Holt	29	Randolph	30			Moniteau	28
Linn	26	Schuyler	30			Morgan	28
Livingston	25	Scotland	30			Osage	30
Mercer	25	Shelby	29			Phelps	27
Nodaway	25	Warren	32			Pulaski	28
Putnam	25					Washington	29
Sullivan	25						
Worth	25						
Total	513	Total	507	Total	504	Total	503



St. Louis		Southwest		Southeast	
Franklin	100	Barry	23	Bollinger	20
Jefferson	101	Barton	25	Butler	20
Saint Charles	101	Bates	24	Cape Girardeau	20
Saint Louis	103	Benton	24	Carter	20
Saint Louis City	100	Cedar	23	Douglas	20
		Christian	24	Dunklin	20
		Dade	24	Howell	21
		Dallas	24	Iron	20
		Greene	24	Madison	21
		Henry	24	Mississippi	20
		Hickory	24	New Madrid	20
		Jasper	24	Oregon	21
		Lawrence	24	Ozark	22
		McDonald	23	Pemiscot	20
		Newton	24	Perry	20
		Polk	24	Reynolds	20
		Saint Clair	24	Ripley	20
		Stone	29	Saint Francois	20
		Taney	24	Sainte Genevieve	20
		Vernon	24	Scott	20
		Webster	24	Shannon	21
				Stoddard	22
				Texas	24
				Wayne	21
				Wright	20
Total	505	Total	507	Total	513



Most statewide results presented are weighted results. A few (e.g., the demographics) are not and these are noted as such when presented. The data were weighted in accordance with the true distribution of the regional population in terms of geographic (county), gender, and age distributions using the most recent (2010) U.S. government census information available. Following past practice, all district measures presented are unweighted. With a minimum of 500 responses per district, the district measures have a 95% level of confidence with a precision (margin of error) of +/- 4.4%. The statewide results for the stratified-random sample of 3,552 Missourians have a 95% level of confidence with a precision of +/- 1.6%.

Following standard practice for Tracker measures, responses of don't know/not sure and none chosen/refused were excluded from many of the results in this report. This practice also facilitated valid comparisons of the results with previous customer satisfaction surveys. The summaries in Section 3 provide the results calculated both ways (with the standard exclusions and showing the percentage of don't know/not sure responses). All charts, graphs, and summaries are rounded. More precise numbers rounded to the nearest tenth of a percent may be found in the tables in Sections 2 and 3. Totals may not sum to exactly 100% because of rounding artifacts.

The survey was significantly revised from the previous year based on suggestions for improvement from Heartland Market Research LLC and QVSM in collaboration with MoDOT. Efforts were made to standardize how questions were asked to facilitate consistent standards across many measures. For example, the neutral option was dropped from the few questions that included it. Respondents who had no idea could still respond that they didn't know, and this change aligned these questions with standard Tracker practice. In order to make meaningful comparisons, the percentages for past measures where neutral was an option were recalculated to ignore these. This obviously increased both the number of satisfied and dissatisfied respondents from previous years. These changes also required the scales used for the importance-satisfaction analysis to be recalibrated.



Section 1:

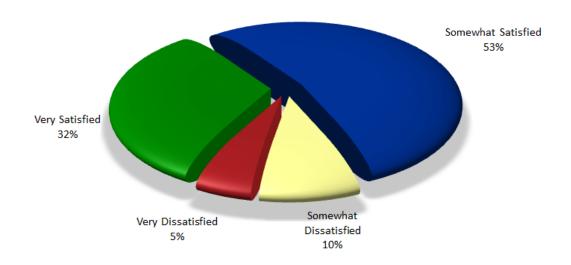
Charts & Graphs

A Report Card From Missourians Prepared By:

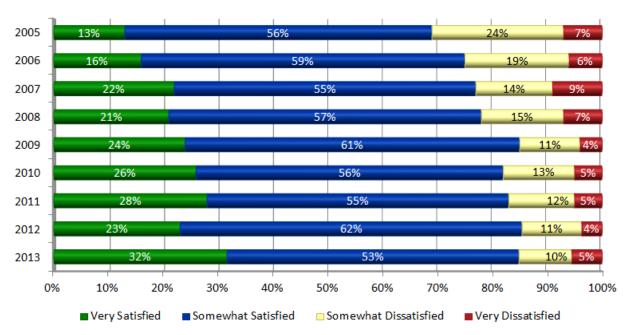




Overall Satisfaction With the Job the Missouri Department of Transportation is Doing

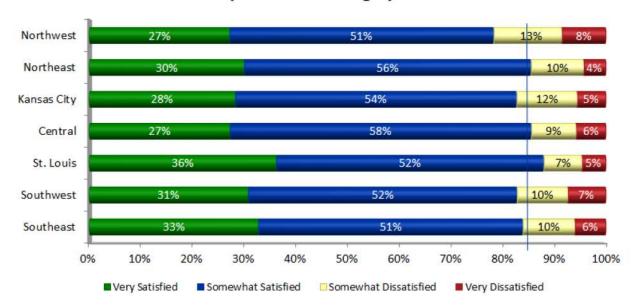


TRENDS: Level of Satisfaction With the Job the Missouri Department of Transportation is Doing

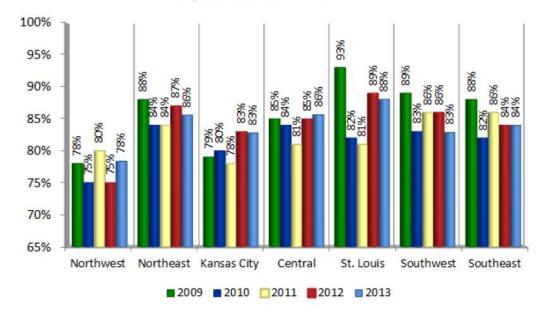




Level of Satisfaction With the Job the Missouri Department of Transportation is Doing by District

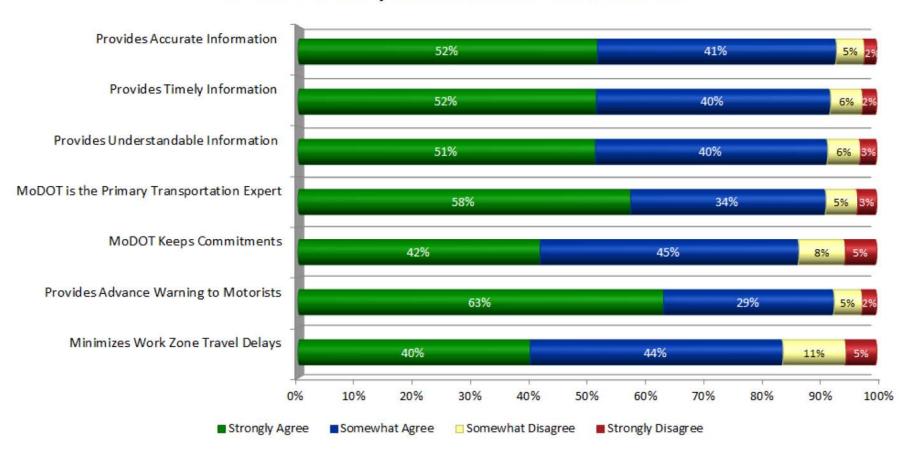


TRENDS: Overall Satisfaction With the Job the Missouri Department of Transportation is Doing by District: 2009-2013



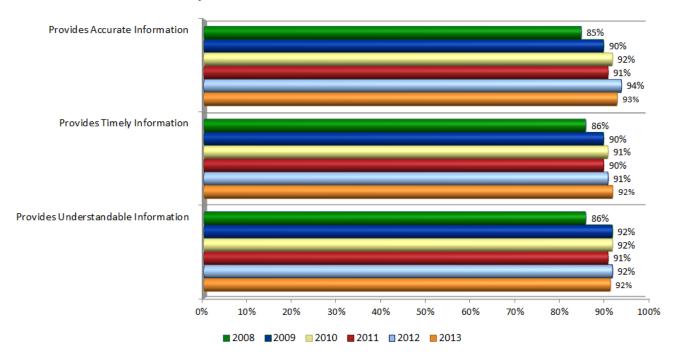


Level of Agreement with the Following Statements Related to Transportation in Missouri and MoDOT

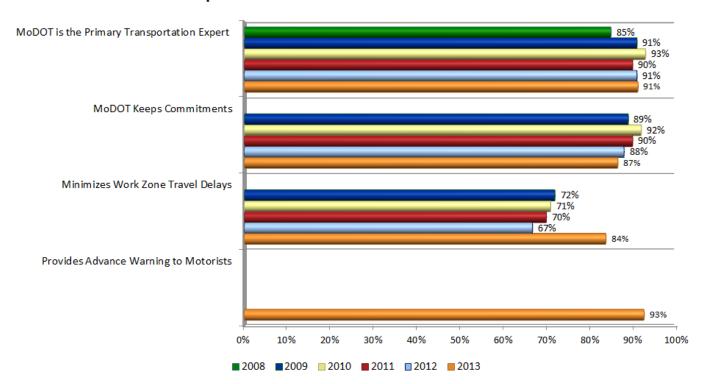




TRENDS: Overall Agreement with Statements Related to Transportation in Missouri and MoDOT: 2008 - 2013

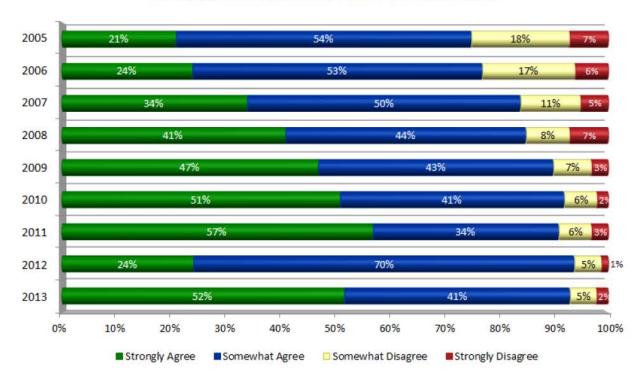


TRENDS: Overall Agreement with Statements Related to Transportation in Missouri and MoDOT: 2008 - 2013

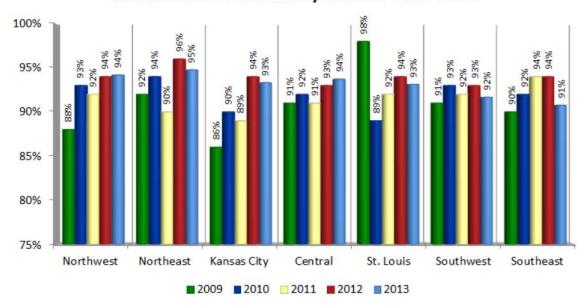




TRENDS: Level of Agreement MoDOT Provides Accurate Information to Citizens: 2005-2013

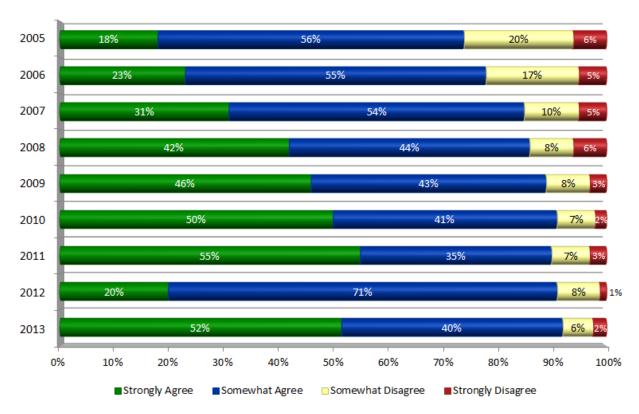


TRENDS: Overall Agreement MoDOT Provides Accurate Information to Citizens by District: 2009-2013

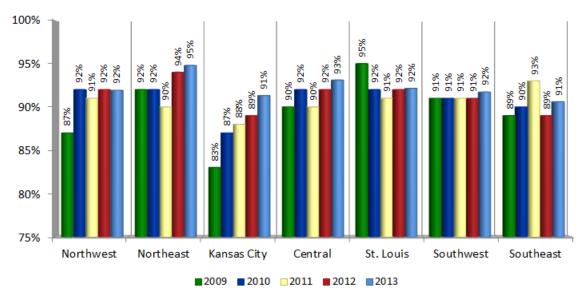




TRENDS: Level of Agreement MoDOT Provides Timely Information to Citizens: 2005-2013

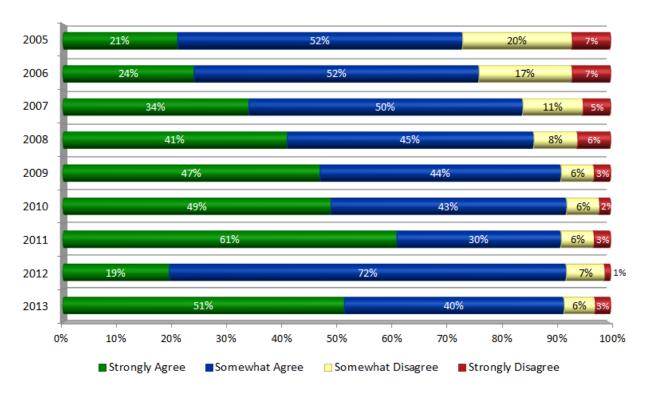


TRENDS: Overall Agreement MoDOT Provides Timely Information to Citizens by District: 2009-2013

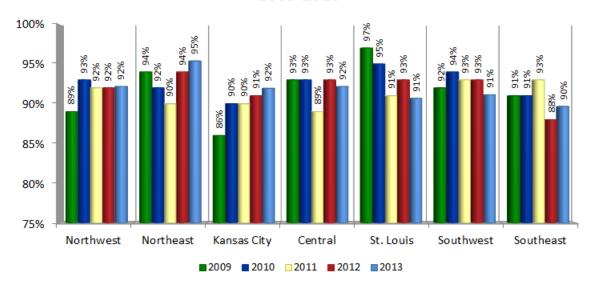




TRENDS: Level of Agreement MoDOT Provides Understandable Information to Citizens: 2005-2013

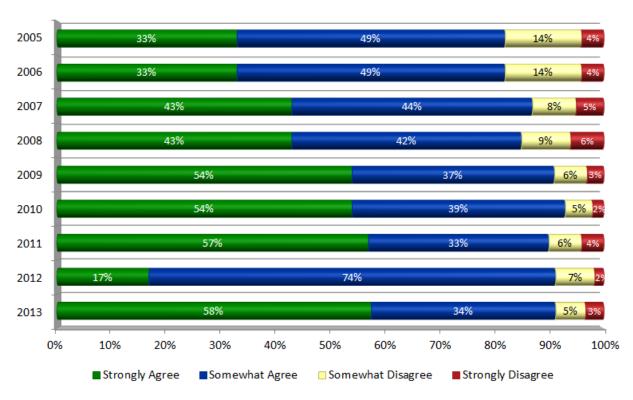


TRENDS: Overall Agreement MoDOT Provides Understandable Information to Citizens by District: 2009-2013

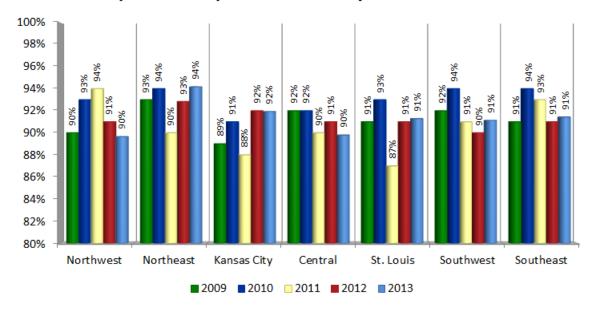




TRENDS: Level of Agreement MoDOT is the Primary Transportation Expert in Missouri: 2005-2013

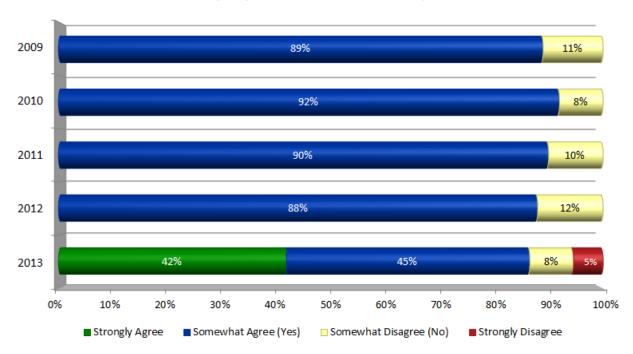


TRENDS: Overall Agreement MoDOT is the Primary Transportation Expert in Missouri by District: 2009-2013

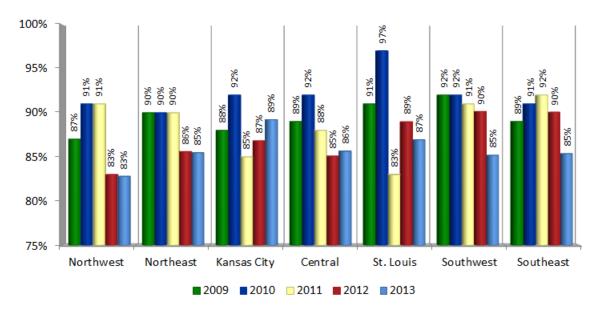




TRENDS: Level of Agreement MoDOT Keeps Its Commitments to the Public: 2009-2013 (Yes/No Question 2009-12)

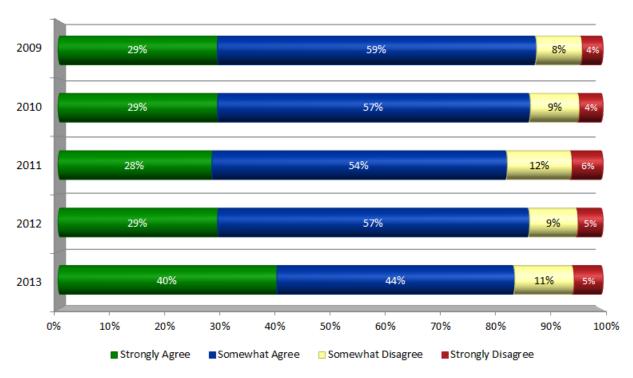


TRENDS: Overall Agreement MoDOT Keeps Its Commitments to the Public: 2009-2013

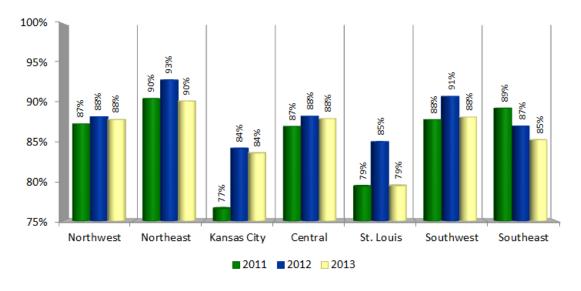




TRENDS: Level of Agreement MoDOT Does a Good Job of Minimizing Travel Delays Caused by Work Zones: 2009-2013

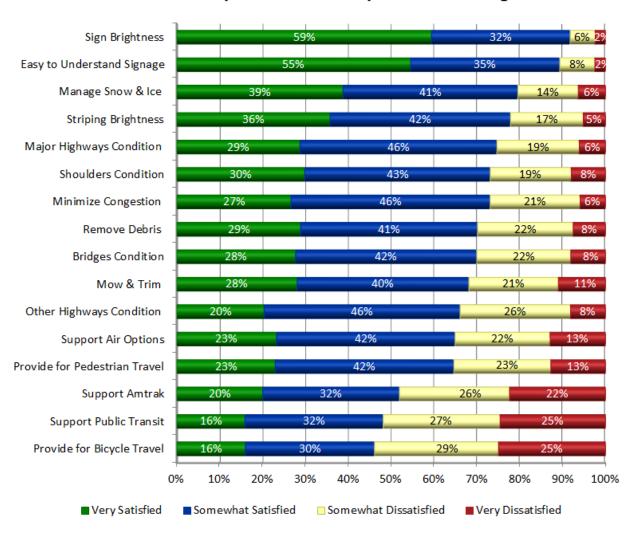


TRENDS: Overall Agreement MoDOT Does a Good Job of Minimizing Travel Delays Caused by Work Zones: 2011-2013





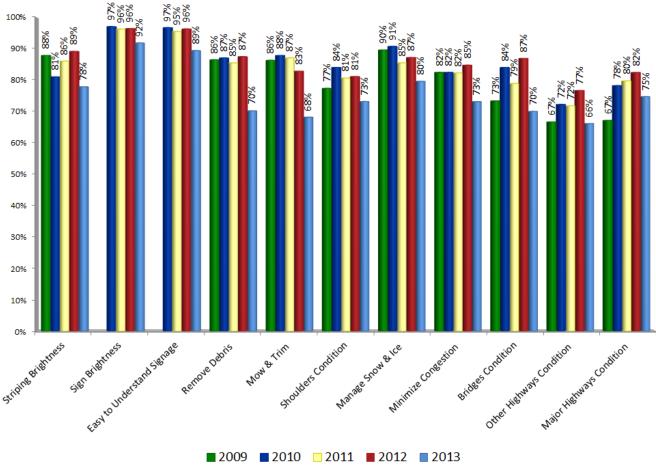
Level of Satisfaction With the Job the Missouri Department of Transportation is Doing



The MoDOT descriptions in the above chart are abbreviated from the more detailed descriptions provided to the survey respondents. A copy of the survey script is available in Section 3.





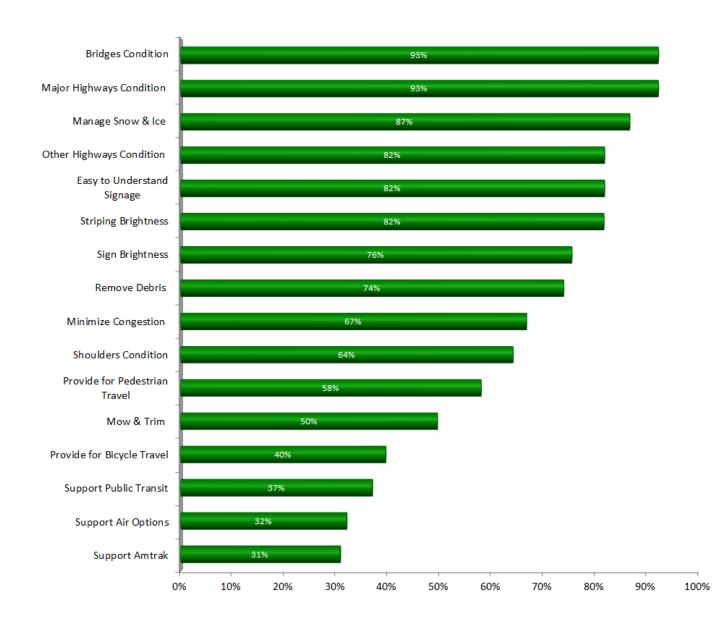


Overall satisfaction for the years above was calculated by summing the very satisfied and the satisfied responses.

The two sign questions were asked differently in previous years which may have slightly impacted the results for these measures. The new wording is part of a standardization effort to help ensure all questions are asked in a similar manner to facilitate consistent standards across many measures.



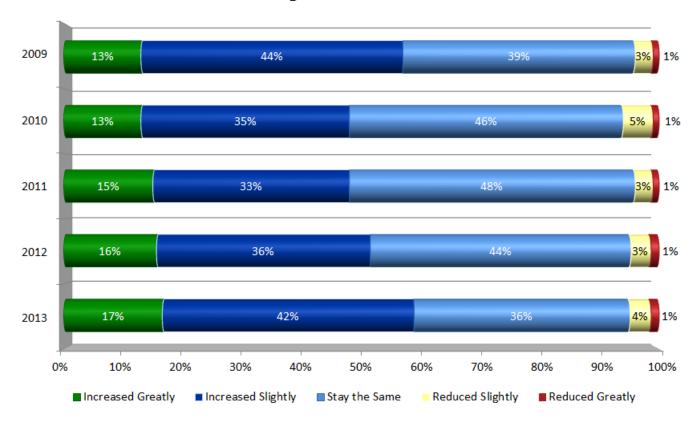
Transportation Services Residents Felt were Very Important



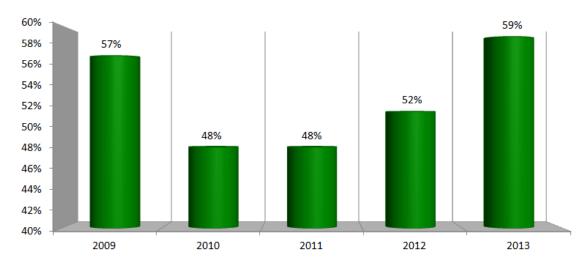
Services listed in order of greatest importance to least importance based on the percentage of Missourians who stated each service was very important.



TRENDS: How do You Think Funding for Transportation in Missouri Should Change Over the Next Five Years?

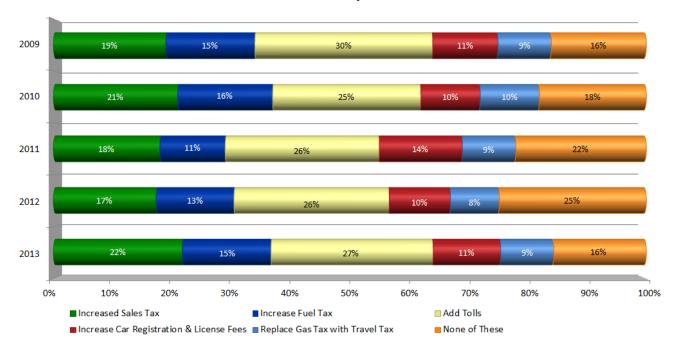


TRENDS: Percentage of Missourians Who Believe Transportation Funding Should Increase Over the Next Five Years: 2009-2013

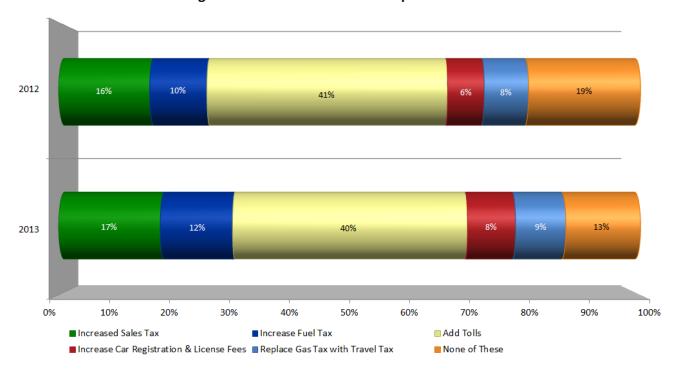




TRENDS: If it was Determined that the State Needs to Increase Revenues to Adequately Fund Missouri State Highways & Roads, Which One of the Following Methods Would be Most Acceptable to You? 2009-2013

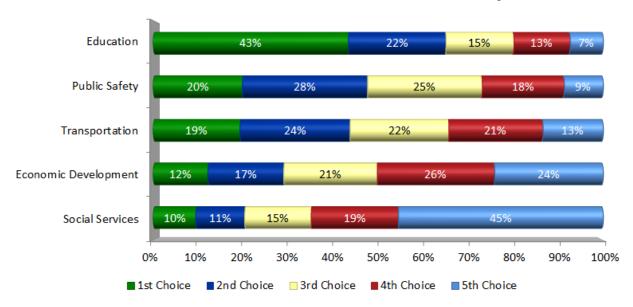


TRENDS: Specifically for Reconstructing and Expanding Interstate 70, Which One of the Following Methods Would be Most Acceptable to You? 2012-2013

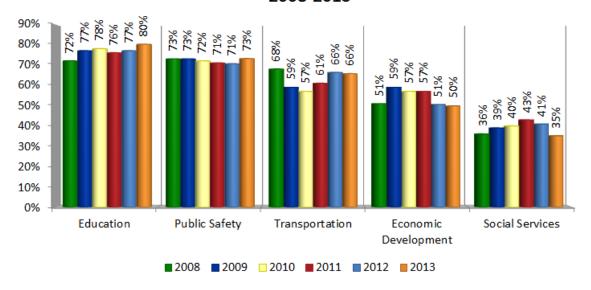




State Government Expenditures Residents Feel Have Been Most Beneficial to Them Personally



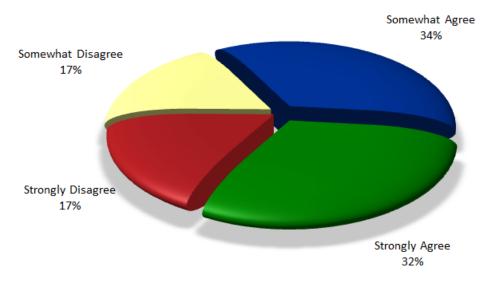
TRENDS: State Government Expenditures Residents Feel Have Been Most Beneficial to Them Personally: 2008-2013



Percentages calculated by adding up those who selected these state government expenditures as being first, second, or third most beneficial to them personally.

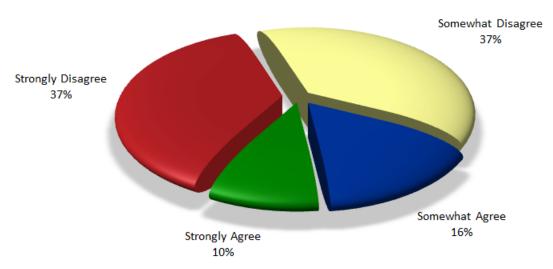


You Rely on MoDOT for Real-time Traffic Information



Kansas City District Only

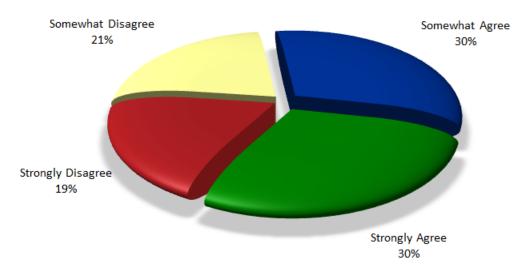
KC Scout Provides Value to You



Kansas City District Only

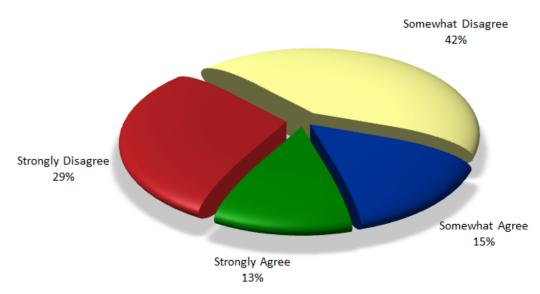


You Rely on MoDOT for Real-time Traffic Information



St. Louis District Only

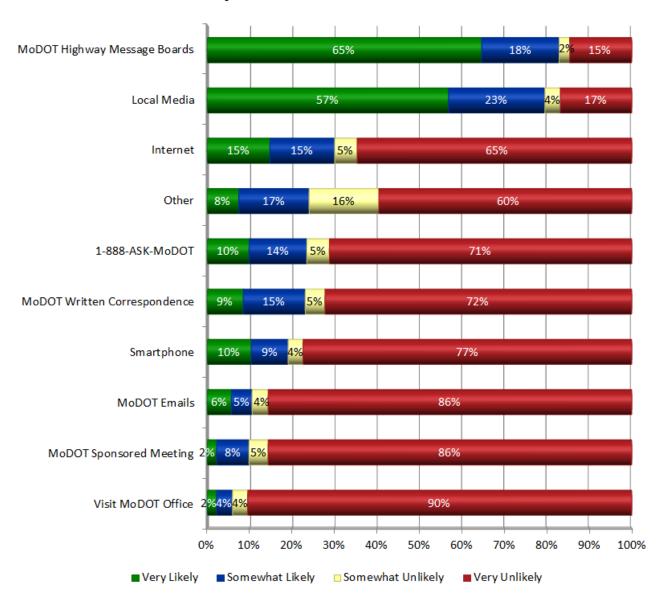
Gateway Guide Provides Value to You



St. Louis District Only

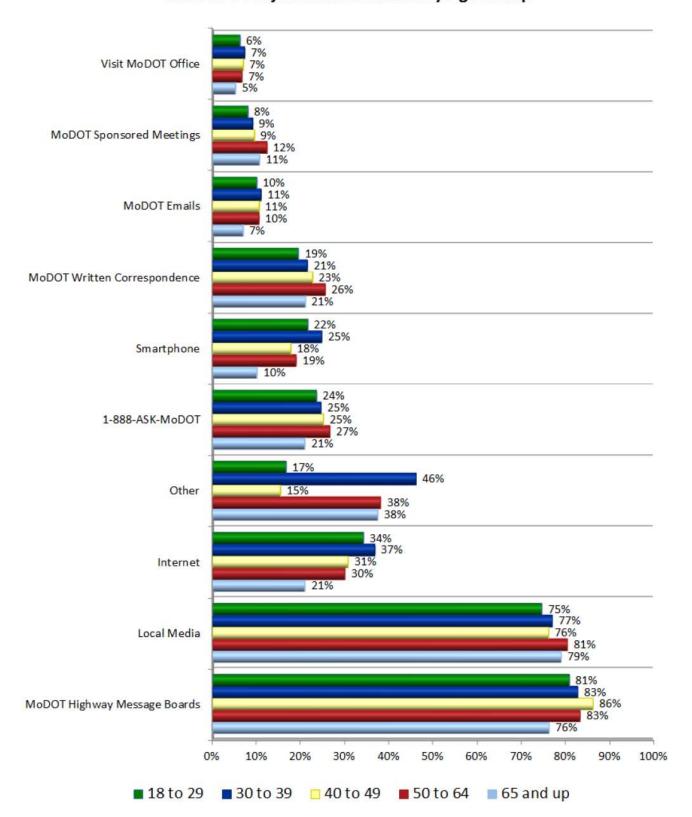


Likelihood of Receiving Information about MoDOT's Projects and Activities from Various Sources



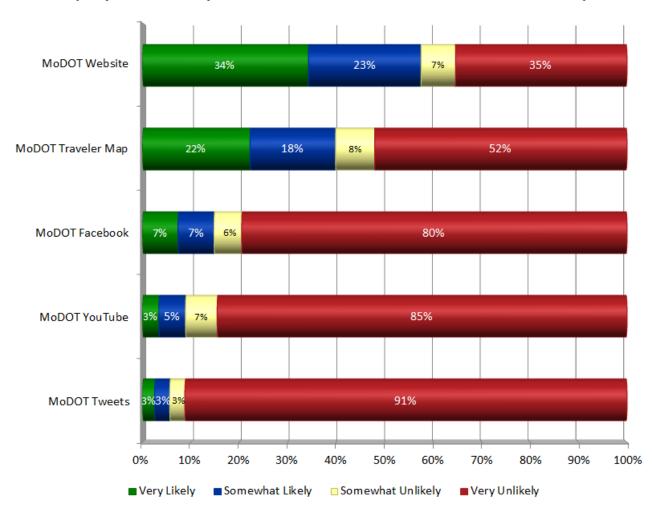


Likelihood of Receiving Information about MoDOT's Projects and Activities by Age Group



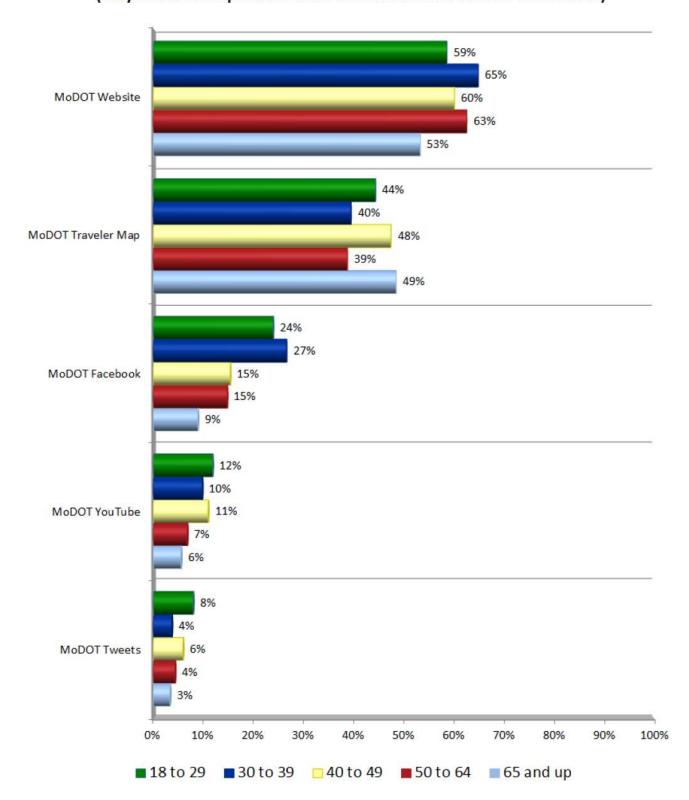


Likelihood of Receiving Information about MoDOT's Projects and Activities from Internet Sources (Only Asked of Respondents Who Used Internet for MoDOT Information)



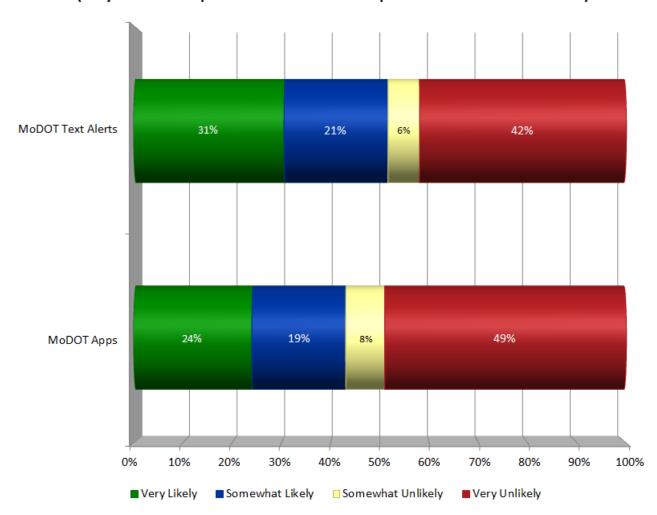


Likelihood of Receiving Information about MoDOT's Projects and Activities from Internet Sources by Age Group (Only Asked of Respondents Who Used Internet for MoDOT Information)



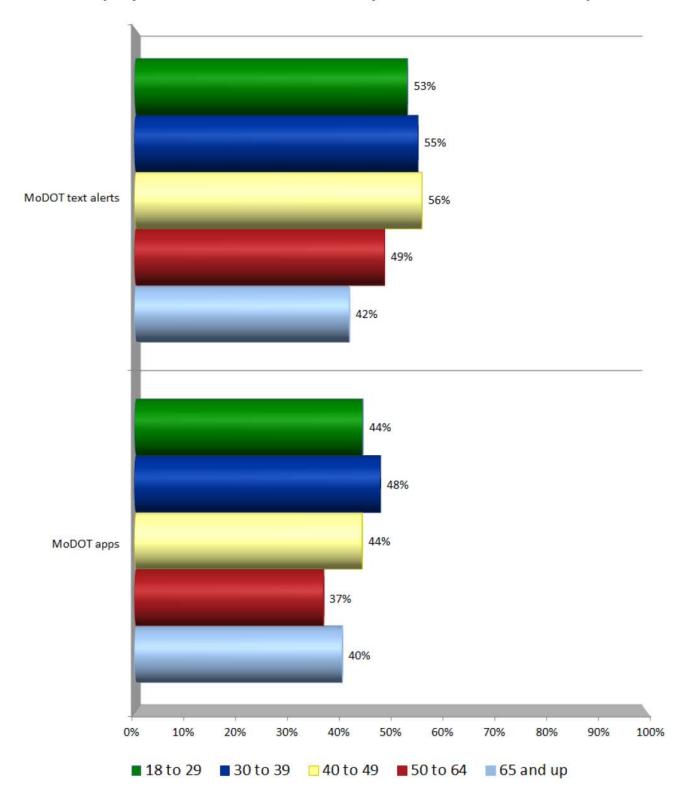


Likelihood of Receiving Information about MoDOT's Projects and Activities from Smartphone Sources (Only Asked of Respondents Who Used Smartphone for MoDOT Information)



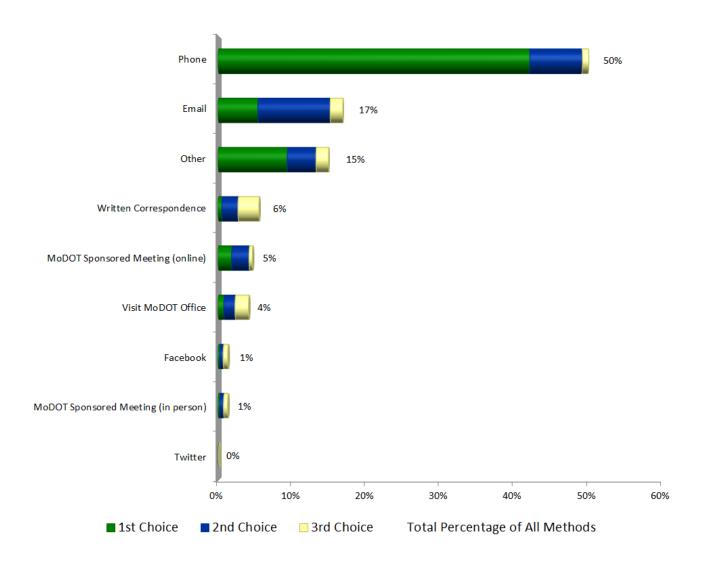


Likelihood of Receiving Information about MoDOT's Projects and Activities from Smartphone Sources by Age Group (Only Asked of Those Who Used Smartphone for MoDOT Information)





Preferred Method of Contacting MoDOT: Top Three Methods

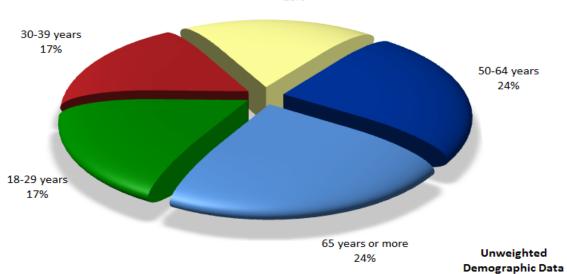


Unweighted

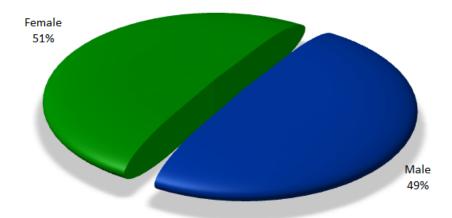


What is Your Age?

40-49 years 18%



What is Your Gender?



Unweighted Demographic Data



Section 2:

Cross Tabular Data by District

A Report Card From Missourians **Prepared By:**





Throughout the cross tabular data, the data by each district is unweighted, while the totals on the end are weighted.

Q3. How satisfied are you with the job the Missouri Department of Transportation is doing? (Excluding don't knows and none chosen)

	District							Total*
	NW	NE	KC	CD	SL	SW	SE	
Q3. How satisfied are you with MoDOT								
Very Dissatisfied	8.4%	4.2%	5.5%	5.7%	4.5%	7.3%	5.9%	5.5%
Somewhat Dissatisfied	13.2%	10.2%	11.7%	8.7%	7.4%	9.9%	10.1%	9.6%
Somewhat Satisfied	51.1%	55.5%	54.5%	58.3%	51.8%	52.0%	51.2%	53.2%
Very Satisfied	27.3%	30.1%	28.3%	27.3%	36.3%	30.8%	32.8%	31.6%

^{*}The statewide (Total) sample was weighted based on the relative population of each district so that the data contained in the statewide total column reflects the actual population of Missouri considering age, gender, and geographic factors.



				District				T - 4 - 14
	NW	NE	КС	CD	SL	SW	SE	Total*
Q4a. MoDOT provides accurate information to	citizens abo	out road p	rojects, hi	ghway con	ditions an	d work zo	nes.	
Strongly Disagree	2.4%	1.0%	1.6%	1.8%	2.2%	2.8%	3.4%	2.1%
Somewhat Disagree	3.4%	4.2%	5.1%	4.5%	4.6%	5.5%	5.8%	4.9%
Somewhat Agree	43.3%	38.8%	42.1%	40.0%	40.8%	41.7%	40.8%	41.3%
Strongly Agree	50.9%	55.9%	51.2%	53.8%	52.3%	50.0%	50.0%	51.8%
Q4b. MoDOT provides timely information to ci	tizens abou	t road pro	jects, high	way condi	tions and	work zone	es.	
Strongly Disagree	2.4%	1.2%	1.8%	1.6%	2.8%	3.0%	3.4%	2.4%
Somewhat Disagree	5.7%	4.0%	6.9%	5.3%	5.0%	5.3%	6.0%	5.6%
Somewhat Agree	41.6%	40.9%	43.6%	39.6%	37.4%	40.0%	40.8%	40.5%
Strongly Agree	50.3%	53.9%	47.7%	53.5%	54.7%	51.7%	49.8%	51.6%

^{*}The statewide (Total) sample was weighted based on the relative population of each district so that the data contained in the statewide total column reflects the actual population of Missouri considering age, gender, and geographic factors.



				District				m . 14
	NW	NE	КС	CD	SL	SW	SE	Total*
Q4c. MoDOT provides understandable informationes.	tion to citize	ens about	road proje	cts, highw	ay conditi	ons and w	ork	
Strongly Disagree	2.6%	1.0%	2.0%	2.4%	3.2%	4.0%	3.8%	2.8%
Somewhat Disagree	5.2%	3.6%	6.0%	5.4%	6.1%	4.8%	6.6%	5.7%
Somewhat Agree	40.4%	39.4%	46.0%	39.6%	38.1%	38.8%	34.6%	40.1%
Strongly Agree	51.8%	55.9%	46.0%	52.6%	52.6%	52.3%	55.1%	51.4%
Q4d. MoDOT is the primary transportation exp	ert in Misso	uri						
Strongly Disagree	3.0%	1.7%	2.8%	2.8%	3.8%	4.2%	4.3%	3.3%
Somewhat Disagree	7.4%	4.2%	5.3%	7.4%	4.9%	4.6%	4.3%	5.5%
Somewhat Agree	35.0%	34.0%	37.6%	35.0%	29.5%	34.6%	35.1%	33.7%
Strongly Agree	54.6%	60.2%	54.4%	54.8%	61.8%	56.5%	56.3%	57.5%

^{*}The statewide (Total) sample was weighted based on the relative population of each district so that the data contained in the statewide total column reflects the actual population of Missouri considering age, gender, and geographic factors.



				District				m . 14
	NW	NE	КС	CD	SL	SW	SE	Total*
Q4e. MoDOT keeps its commitments to the pub	lic		•		•			
Strongly Disagree	7.6%	6.0%	3.9%	6.0%	5.2%	6.4%	5.7%	5.4%
Somewhat Disagree	9.6%	8.5%	6.8%	8.3%	7.9%	8.4%	8.9%	8.0%
Somewhat Agree	42.2%	41.7%	48.1%	49.3%	42.9%	43.0%	41.7%	44.7%
Strongly Agree	40.6%	43.8%	41.1%	36.4%	44.0%	42.2%	43.7%	41.9%
Q4f. MoDOT does a good job of providing advan	ice warning	to motori	sts before	entering v	vork zone	S		
Strongly Disagree	2.6%	2.2%	2.4%	1.4%	3.0%	2.2%	3.1%	2.5%
Somewhat Disagree	3.9%	2.6%	6.2%	4.2%	4.8%	4.3%	5.7%	4.9%
Somewhat Agree	25.2%	26.5%	29.7%	28.7%	31.9%	27.5%	26.5%	29.5%
Strongly Agree	68.2%	68.8%	61.7%	65.7%	60.4%	66.0%	64.7%	63.2%

^{*}The statewide (Total) sample was weighted based on the relative population of each district so that the data contained in the statewide total column reflects the actual population of Missouri considering age, gender, and geographic factors.



	District							
	NW	NE	KC	CD	SL	SW	SE	Total*
Q4g. MoDOT does a good job of minimizing trav	el delays ca	used by w	ork zones					
Strongly Disagree	3.8%	2.4%	7.5%	3.0%	6.0%	4.0%	4.4%	5.3%
Somewhat Disagree	8.4%	7.4%	8.9%	9.1%	14.5%	7.8%	10.4%	10.9%
Somewhat Agree	43.5%	41.2%	47.6%	43.7%	42.7%	45.9%	38.0%	43.6%
Strongly Agree	44.3%	49.0%	36.0%	44.3%	36.8%	42.3%	47.2%	40.2%

^{*}The statewide (Total) sample was weighted based on the relative population of each district so that the data contained in the statewide total column reflects the actual population of Missouri considering age, gender, and geographic factors.



				District				m . 14
	NW	NE	KC	CD	SL	SW	SE	Total*
5a. How satisfied are you with MoDOT's effor (smooth and free of potholes)?	ts to keep the	e surface o	f <u>major hi</u> g	<i>ghways</i> in	good cond	lition		
Very Dissatisfied	9.6%	6.9%	7.4%	6.2%	4.6%	5.9%	6.4%	6.1%
Somewhat Dissatisfied	21.6%	18.3%	19.7%	20.2%	17.9%	17.9%	21.6%	19.2%
Somewhat Satisfied	45.3%	46.5%	46.0%	46.9%	46.9%	43.6%	44.1%	45.9%
Very Satisfied	23.5%	28.2%	26.9%	26.7%	30.6%	32.5%	27.9%	28.8%
5b. How satisfied are you with MoDOT's effort (smooth and free of potholes)?	ts to keep th	e surface o	f <u>other sta</u>	te highwa	<u>vs</u> in good	condition		
Very Dissatisfied	19.8%	8.7%	9.2%	11.0%	3.7%	10.0%	8.7%	8.1%
Somewhat Dissatisfied	27.3%	25.4%	26.8%	24.2%	23.0%	26.3%	28.3%	25.7%
Somewhat Satisfied	37.8%	45.8%	44.1%	47.3%	51.5%	41.4%	40.4%	45.7%
Very Satisfied	15.0%	20.1%	19.9%	17.6%	21.8%	22.2%	22.6%	20.4%

^{*}The statewide (Total) sample was weighted based on the relative population of each district so that the data contained in the statewide total column reflects the actual population of Missouri considering age, gender, and geographic factors.



				District				m . 14
	NW	NE	КС	CD	SL	SW	SE	Total*
5c. How satisfied are you with MoDOT's efforts	to keep bri	dges in go	od conditi	on?	-			
Very Dissatisfied	9.1%	6.6%	8.8%	6.4%	7.8%	10.2%	6.7%	8.1%
Somewhat Dissatisfied	21.0%	19.8%	21.5%	22.3%	23.5%	21.2%	21.1%	21.9%
Somewhat Satisfied	41.8%	42.5%	44.6%	45.3%	40.2%	41.7%	39.1%	42.2%
Very Satisfied	28.1%	31.1%	25.1%	26.0%	28.5%	26.9%	33.0%	27.8%
5d. How satisfied are you with MoDOT's efforts	to minimiz	e congesti	on on high	iways?				
Very Dissatisfied	3.0%	4.4%	6.6%	4.8%	6.8%	5.0%	5.5%	5.9%
Somewhat Dissatisfied	18.1%	16.9%	21.2%	19.3%	24.6%	18.0%	18.3%	21.0%
Somewhat Satisfied	47.4%	42.8%	46.0%	50.3%	47.8%	47.0%	39.5%	46.4%
Very Satisfied	31.5%	35.9%	26.2%	25.6%	20.8%	30.0%	36.7%	26.7%

^{*}The statewide (Total) sample was weighted based on the relative population of each district so that the data contained in the statewide total column reflects the actual population of Missouri considering age, gender, and geographic factors.



			m . 14					
	NW	NE	КС	CD	SL	SW	SE	Total*
5e. How satisfied are you with MoDOT's efforts	to manage	snow and	ice on hig	hways?				
Very Dissatisfied	9.2%	6.8%	7.0%	8.3%	5.0%	5.8%	6.7%	6.3%
Somewhat Dissatisfied	17.8%	17.7%	14.6%	15.8%	11.3%	15.9%	13.0%	14.1%
Somewhat Satisfied	36.7%	38.6%	37.9%	39.0%	45.2%	40.9%	33.4%	40.8%
Very Satisfied	36.3%	37.0%	40.5%	37.0%	38.5%	37.5%	47.0%	38.8%
5f. How satisfied are you with MoDOT's efforts	to keep the	shoulders	on highw	ays in goo	d conditio	n?		
Very Dissatisfied	12.4%	9.9%	6.2%	10.9%	5.6%	9.3%	11.7%	8.0%
Somewhat Dissatisfied	23.0%	17.8%	18.9%	22.7%	17.1%	17.6%	20.4%	18.9%
Somewhat Satisfied	38.4%	41.8%	43.6%	40.6%	44.8%	45.0%	36.6%	43.2%
Very Satisfied	26.2%	30.5%	31.3%	25.8%	32.5%	28.1%	31.3%	29.9%

^{*}The statewide (Total) sample was weighted based on the relative population of each district so that the data contained in the statewide total column reflects the actual population of Missouri considering age, gender, and geographic factors.



				District				Total*
	NW	NE	KC	CD	SL	SW	SE	Total*
5g. How satisfied are you with MoDOT's efforts	to mow and	d trim tree	es, grass ar	nd weeds a	long high	ways?		
Very Dissatisfied	13.5%	11.3%	10.8%	12.9%	7.2%	12.9%	17.5%	11.0%
Somewhat Dissatisfied	23.3%	22.0%	19.6%	21.3%	19.3%	24.4%	20.8%	20.9%
Somewhat Satisfied	38.9%	38.2%	42.2%	38.0%	44.0%	35.2%	34.7%	40.0%
Very Satisfied	24.3%	28.5%	27.4%	27.7%	29.5%	27.5%	27.1%	28.1%
5h. How satisfied are you with MoDOT's efforts driving lanes on highways?	to remove	debris, su	ch as dead	animals, g	glass, and	torn tires	from the	
Very Dissatisfied	7.3%	8.3%	8.9%	7.0%	4.8%	8.1%	12.4%	7.5%
Somewhat Dissatisfied	26.2%	24.0%	19.5%	23.5%	22.0%	24.0%	24.1%	22.3%
Somewhat Satisfied	38.4%	37.0%	42.9%	42.3%	42.7%	38.3%	35.5%	41.3%
Very Satisfied	28.1%	30.7%	28.6%	27.2%	30.5%	29.6%	28.0%	28.9%

^{*}The statewide (Total) sample was weighted based on the relative population of each district so that the data contained in the statewide total column reflects the actual population of Missouri considering age, gender, and geographic factors.



				District				77 - 4 - 14
	NW	NE	KC	CD	SL	SW	SE	Total*
5i. How satisfied are you with MoDOT's efforts	to provide s	signs alon	g highway:	s that are	easy to un	derstand?		
Very Dissatisfied	1.4%	2.4%	2.8%	3.4%	2.4%	2.8%	2.3%	2.5%
Somewhat Dissatisfied	6.8%	7.5%	6.3%	7.6%	11.7%	6.9%	4.7%	8.2%
Somewhat Satisfied	40.0%	31.7%	37.1%	37.3%	33.0%	33.6%	33.3%	34.8%
Very Satisfied	51.8%	58.4%	53.8%	51.7%	52.9%	56.7%	59.7%	54.6%
5j. How satisfied are you with the brightness of	f MoDOT's s	igns?						
Very Dissatisfied	1.8%	2.6%	2.4%	2.2%	2.6%	2.4%	2.2%	2.4%
Somewhat Dissatisfied	5.5%	4.7%	4.4%	6.4%	7.2%	5.8%	4.9%	5.8%
Somewhat Satisfied	35.0%	29.2%	30.5%	31.7%	35.4%	31.9%	28.2%	32.3%
Very Satisfied	57.7%	63.4%	62.7%	59.7%	54.9%	59.9%	64.8%	59.5%

^{*}The statewide (Total) sample was weighted based on the relative population of each district so that the data contained in the statewide total column reflects the actual population of Missouri considering age, gender, and geographic factors.



				District				m - 14
	NW	NE	КС	CD	SL	SW	SE	Total*
5k. How satisfied are you with the brightness o	of striping o	n MoDOT l	highways?			-		
Very Dissatisfied	2.3%	4.7%	3.8%	5.0%	6.4%	4.3%	6.1%	5.2%
Somewhat Dissatisfied	18.0%	16.8%	14.7%	18.2%	20.1%	11.9%	16.8%	17.0%
Somewhat Satisfied	40.1%	37.0%	45.7%	39.3%	42.5%	45.7%	35.7%	42.1%
Very Satisfied	39.5%	41.5%	35.8%	37.5%	31.0%	38.1%	41.4%	35.8%
5l. How satisfied are you with your options for	traveling by	y air?						
Very Dissatisfied	11.7%	10.3%	10.3%	11.4%	14.9%	12.1%	16.7%	12.9%
Somewhat Dissatisfied	18.3%	22.1%	21.4%	24.1%	21.2%	23.9%	23.5%	22.2%
Somewhat Satisfied	44.3%	40.7%	42.6%	41.8%	43.2%	42.0%	34.5%	41.6%
Very Satisfied	25.7%	26.8%	25.7%	22.7%	20.7%	22.0%	25.3%	23.3%

^{*}The statewide (Total) sample was weighted based on the relative population of each district so that the data contained in the statewide total column reflects the actual population of Missouri considering age, gender, and geographic factors.



				District				m . 14
	NW	NE	КС	CD	SL	SW	SE	Total*
5m. How satisfied are you with your options fo	r traveling l	by public t	ransit suc	h as buses	, vans or M	letro Link	?	
Very Dissatisfied	24.1%	26.5%	25.7%	25.3%	20.3%	30.0%	29.3%	24.6%
Somewhat Dissatisfied	26.4%	24.0%	27.2%	31.0%	27.9%	28.8%	20.5%	27.3%
Somewhat Satisfied	31.7%	30.8%	31.6%	27.2%	35.5%	28.4%	34.3%	32.2%
Very Satisfied	17.8%	18.7%	15.5%	16.5%	16.3%	12.8%	15.8%	15.9%
5n. How satisfied are you with your options for	traveling b	y Amtrak?	?					
Very Dissatisfied	23.2%	20.2%	20.9%	22.5%	16.0%	36.0%	28.7%	22.4%
Somewhat Dissatisfied	27.9%	21.6%	26.4%	29.1%	24.0%	26.9%	22.0%	25.7%
Somewhat Satisfied	32.2%	36.0%	32.5%	33.6%	34.9%	22.3%	31.3%	31.9%
Very Satisfied	16.8%	22.2%	20.3%	14.7%	25.1%	14.8%	18.0%	20.1%

^{*}The statewide (Total) sample was weighted based on the relative population of each district so that the data contained in the statewide total column reflects the actual population of Missouri considering age, gender, and geographic factors.



				District				
	NW	NE	КС	CD	SL	SW	SE	Total*
50. How satisfied are you with your options for	traveling b	y bicycle o	n bike lan	es or pave	ed shoulde	ers?		
Very Dissatisfied	28.7%	21.3%	22.9%	24.8%	23.5%	26.0%	35.2%	24.9%
Somewhat Dissatisfied	26.4%	31.5%	29.1%	27.8%	28.9%	31.4%	23.3%	28.9%
Somewhat Satisfied	28.9%	29.9%	32.4%	29.2%	31.3%	28.9%	25.1%	30.1%
Very Satisfied	16.0%	17.3%	15.6%	18.3%	16.4%	13.7%	16.3%	16.0%
5p. How satisfied are you with your options for	traveling b	y walking	on sidewa	lks or inte	ersection o	crossings?		
Very Dissatisfied	14.6%	13.3%	13.6%	13.9%	7.7%	16.2%	19.6%	12.7%
Somewhat Dissatisfied	23.8%	23.6%	19.9%	22.7%	22.1%	27.9%	19.1%	22.6%
Somewhat Satisfied	40.2%	40.8%	44.9%	40.5%	45.0%	36.2%	35.8%	41.6%
Very Satisfied	21.3%	22.2%	21.6%	23.0%	25.3%	19.7%	25.6%	23.0%

^{*}The statewide (Total) sample was weighted based on the relative population of each district so that the data contained in the statewide total column reflects the actual population of Missouri considering age, gender, and geographic factors.



				District				. Is
	NW	NE	КС	CD	SL	SW	SE	Total*
6a. How important is it for MoDOT to keep the (smooth and free of potholes)?	surface of <u>n</u>	najor high	<i>ways</i> in go	od conditi	on			
Very Unimportant	0.2%	0.6%	0.8%	0.4%	0.4%	1.0%	0.6%	0.6%
Somewhat Unimportant	1.4%	1.0%	1.0%	1.4%	1.0%	0.6%	0.4%	0.8%
Somewhat Important	5.3%	5.1%	5.6%	6.8%	6.7%	6.7%	3.3%	6.0%
Very Important	93.2%	93.3%	92.7%	91.5%	91.9%	91.7%	95.7%	92.5%
6b. How important is it for MoDOT to keep the (smooth and free of potholes)?	surface of <u>o</u>	ther state	<u>highways</u>	in good co	ndition			
Very Unimportant	2.0%	0.6%	2.0%	1.8%	0.2%	1.8%	2.3%	1.4%
Somewhat Unimportant	1.2%	2.4%	1.4%	2.0%	2.2%	2.0%	1.8%	1.8%
Somewhat Important	12.9%	16.2%	12.7%	14.0%	16.7%	16.7%	9.8%	14.7%
Very Important	84.0%	80.8%	83.9%	82.2%	80.9%	79.5%	86.1%	82.1%

^{*}The statewide (Total) sample was weighted based on the relative population of each district so that the data contained in the statewide total column reflects the actual population of Missouri considering age, gender, and geographic factors.



				District				m . 14
	NW	NE	КС	CD	SL	SW	SE	Total*
6c. How important is it for MoDOT to keep brid	lges in good	condition	1?			-		
Very Unimportant	0.6%	1.0%	0.4%	0.4%	0.8%	1.0%	0.8%	0.7%
Somewhat Unimportant	0.6%	0.6%	1.0%	0.8%	1.4%	0.6%	0.6%	0.9%
Somewhat Important	5.9%	7.7%	8.0%	8.2%	4.8%	5.5%	3.9%	5.9%
Very Important	93.0%	90.7%	90.7%	90.7%	93.1%	92.9%	94.7%	92.5%
6d. How important is it for MoDOT to minimize	congestion	on highw	ays?					
Very Unimportant	1.4%	0.8%	0.4%	0.6%	1.0%	1.0%	1.2%	0.9%
Somewhat Unimportant	4.7%	4.4%	4.2%	2.8%	4.2%	2.6%	1.8%	3.6%
Somewhat Important	30.5%	29.0%	29.1%	33.9%	27.2%	30.6%	21.0%	28.5%
Very Important	63.5%	65.8%	66.3%	62.7%	67.6%	65.9%	76.0%	67.0%

^{*}The statewide (Total) sample was weighted based on the relative population of each district so that the data contained in the statewide total column reflects the actual population of Missouri considering age, gender, and geographic factors.



				District				m . 14
	NW	NE	КС	CD	SL	SW	SE	Total*
6e. How important is it for MoDOT to manage s	now and ice	e on highw	ays?		-	-		
Very Unimportant	0.4%	0.8%	0.8%	0.6%	0.8%	0.6%	0.8%	0.7%
Somewhat Unimportant	0.6%	1.0%	0.8%	1.0%	2.6%	1.0%	0.8%	1.4%
Somewhat Important	10.2%	10.1%	10.1%	12.3%	12.7%	10.3%	7.4%	10.9%
Very Important	88.8%	88.1%	88.3%	86.1%	83.9%	88.1%	91.0%	87.0%
6f. How important is it for MoDOT to keep the	shoulders o	n highway	s in good o	condition?				
Very Unimportant	0.2%	1.2%	1.4%	0.4%	1.0%	0.6%	1.6%	1.0%
Somewhat Unimportant	4.5%	4.5%	4.8%	6.0%	6.2%	5.1%	2.0%	5.3%
Somewhat Important	28.4%	30.4%	28.6%	27.6%	31.9%	30.8%	22.3%	29.4%
Very Important	66.9%	63.8%	65.3%	66.0%	60.9%	63.4%	74.2%	64.4%

^{*}The statewide (Total) sample was weighted based on the relative population of each district so that the data contained in the statewide total column reflects the actual population of Missouri considering age, gender, and geographic factors.



				District				77 - 4 - 14
	NW	NE	KC	CD	SL	SW	SE	Total*
6g. How important is it for MoDOT to mow and	trim trees,	grass and	weeds alo	ng highwa	ys?			
Very Unimportant	1.2%	1.2%	1.8%	2.0%	3.2%	1.2%	1.6%	2.1%
Somewhat Unimportant	10.4%	10.5%	9.7%	12.7%	14.1%	12.8%	8.6%	12.1%
Somewhat Important	34.1%	36.6%	37.5%	33.4%	39.6%	33.6%	29.1%	36.1%
Very Important	54.3%	51.7%	51.0%	51.9%	43.2%	52.4%	60.7%	49.8%
6h. How important is it for MoDOT to remove danes on highways?	lebris, such	as dead ai	nimals, gla	ss, and to	n tires fro	m the driv	ving	
Very Unimportant	0.8%	0.8%	1.0%	0.8%	0.8%	0.6%	0.8%	0.8%
Somewhat Unimportant	4.5%	3.4%	3.8%	4.0%	4.4%	3.7%	3.5%	4.1%
Somewhat Important	22.0%	23.5%	21.4%	21.6%	21.0%	22.1%	16.6%	20.9%
Very Important	72.7%	72.4%	73.8%	73.7%	73.8%	73.6%	79.1%	74.2%

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				District				77 - 4 - 14
	NW	NE	KC	CD	SL	SW	SE	Total*
6i. How important is it for MoDOT to provide s	igns along h	ighways t	hat are eas	sy to unde	rstand?			
Very Unimportant	0.4%	0.6%	1.0%	0.6%	0.8%	0.8%	1.0%	0.8%
Somewhat Unimportant	2.2%	1.2%	1.6%	1.8%	3.0%	2.2%	1.4%	2.2%
Somewhat Important	15.7%	15.2%	12.9%	16.2%	16.4%	14.0%	11.1%	14.9%
Very Important	81.8%	83.0%	84.5%	81.4%	79.8%	83.0%	86.5%	82.1%
6j. How important is it for MoDOT to provide b	right signs?							
Very Unimportant	1.0%	1.0%	0.4%	1.2%	1.4%	0.8%	1.2%	1.1%
Somewhat Unimportant	3.7%	2.8%	3.4%	3.8%	4.4%	4.2%	2.1%	3.8%
Somewhat Important	19.4%	19.6%	17.9%	20.4%	20.0%	20.6%	14.2%	19.4%
Very Important	75.8%	76.7%	78.3%	74.7%	74.2%	74.5%	82.5%	75.8%

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				District				77 - 4 - 14
	NW	NE	KC	CD	SL	SW	SE	Total*
6k. How important is it for MoDOT to provide b	right stripi	ng on MoI	OOT highw	ays?				
Very Unimportant	0.8%	1.0%	0.6%	1.0%	1.0%	1.0%	1.0%	0.9%
Somewhat Unimportant	2.2%	2.0%	2.0%	2.6%	1.8%	2.2%	1.8%	2.1%
Somewhat Important	18.8%	14.3%	16.5%	15.3%	14.7%	14.2%	11.5%	15.1%
Very Important	78.3%	82.8%	81.0%	81.1%	82.6%	82.6%	85.7%	82.0%
6l. How important is it for MoDOT to support y	our options	for travel	ing by air?	•				
Very Unimportant	22.6%	20.2%	17.9%	19.2%	16.5%	21.9%	19.0%	18.8%
Somewhat Unimportant	24.7%	22.5%	22.8%	20.6%	21.1%	23.8%	19.7%	21.7%
Somewhat Important	27.1%	28.5%	26.8%	33.8%	26.2%	26.8%	26.4%	27.4%
Very Important	25.6%	28.8%	32.4%	26.4%	36.1%	27.5%	34.9%	32.2%

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				District				T - 4 - 1*
	NW	NE	KC	CD	SL	SW	SE	Total*
6m. How important is it for MoDOT to support Link?	options for	traveling	by public t	ransit suc	h as buses	, vans or M	letro	
Very Unimportant	20.9%	18.3%	15.1%	15.3%	11.2%	18.4%	17.1%	15.1%
Somewhat Unimportant	24.0%	21.0%	21.1%	24.2%	16.8%	22.1%	17.3%	19.8%
Somewhat Important	25.3%	29.9%	25.3%	27.4%	29.2%	30.7%	25.4%	28.0%
Very Important	29.8%	30.8%	38.4%	33.1%	42.8%	28.8%	40.1%	37.1%
6n. How important is it for MoDOT to support y	your option	s for trave	ling by An	ıtrak?				
Very Unimportant	25.6%	19.9%	18.5%	18.2%	14.8%	26.5%	20.6%	19.2%
Somewhat Unimportant	29.1%	21.3%	20.5%	24.8%	20.9%	25.6%	21.4%	22.3%
Somewhat Important	22.0%	28.1%	31.1%	28.9%	28.3%	23.5%	22.8%	27.6%
Very Important	23.3%	30.8%	30.0%	28.0%	35.9%	24.4%	35.2%	30.9%

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		District						
	NW	NE	KC	CD	SL	SW	SE	Total*
60. How important is it for MoDOT to provide b	oike lanes o	r paved sh	oulders fo	r traveling	g by bicycl	e?		
Very Unimportant	17.2%	17.4%	14.1%	17.1%	10.9%	13.4%	13.2%	13.3%
Somewhat Unimportant	22.1%	21.3%	17.0%	20.7%	18.8%	17.2%	14.7%	18.2%
Somewhat Important	27.7%	27.6%	27.3%	29.2%	28.0%	31.7%	30.5%	28.7%
Very Important	33.0%	33.7%	41.6%	33.0%	42.3%	37.6%	41.7%	39.7%
6p. How important is it for MoDOT to provide s	sidewalks o	r intersect	ion crossi	ngs for tra	veling by	walking?		
Very Unimportant	10.0%	8.2%	6.5%	7.5%	3.9%	7.0%	6.0%	5.9%
Somewhat Unimportant	11.0%	13.0%	8.8%	13.3%	11.0%	11.1%	7.5%	10.4%
Somewhat Important	26.4%	24.3%	26.3%	26.8%	23.7%	27.5%	26.6%	25.5%
Very Important	52.6%	54.6%	58.4%	52.4%	61.5%	54.5%	59.9%	58.2%

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Q7. How do you think funding for transportation in Missouri should change over the next five years (Excluding don't knows and none chosen)

	District								
	NW	NE	KC	CD	SL	SW	SE	Total*	
Q7. How should funding change over the next five years									
Increased Greatly	16.3%	18.9%	19.2%	19.2%	14.2%	15.1%	20.7%	16.6%	
Increased Slightly	45.2%	41.9%	44.4%	39.0%	42.7%	41.9%	38.1%	42.3%	
About the Same	34.6%	35.6%	32.9%	37.0%	37.4%	36.9%	36.6%	36.3%	
Reduced Slightly	2.4%	2.1%	2.2%	2.7%	4.9%	3.7%	2.7%	3.5%	
Reduced Greatly	1.4%	1.5%	1.2%	2.1%	0.8%	2.3%	1.9%	1.3%	

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Q8. If it was determined that the State of Missouri needed to increase revenues in order to adequately fund Missouri state highways and roads, which one of the following five methods would be most acceptable to you? (Excluding don't knows)

		District							
	NW	NE	KC	CD	SL	SW	SE	Total*	
Q8. What method would be most acceptable to you?									
Increase general sales tax	19.1%	23.2%	22.9%	22.3%	18.6%	25.2%	25.3%	21.8%	
Increase state fuel tax	13.8%	13.8%	15.8%	18.0%	16.4%	15.6%	12.3%	15.0%	
Add tolls to some interstate highways	27.4%	25.4%	28.4%	27.8%	27.2%	24.1%	24.4%	27.4%	
Increase car registration and license fees	10.9%	11.4%	10.7%	7.4%	13.2%	10.2%	11.7%	11.4%	
Replace state gas tax with vehicle mileage/travel tax	11.7%	11.0%	8.6%	9.1%	8.2%	9.4%	8.1%	8.9%	
None of these (unread)	17.0%	15.3%	13.7%	15.4%	16.4%	15.6%	18.2%	15.6%	

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Q9. Specifically for reconstructing and expanding Interstate 70, which one of the following five methods would be most acceptable to you?

(Excluding don't knows)

		District							
	NW	NE	KC	CD	SL	SW	SE	Total*	
Q9. What method would be most acceptable to you?									
Increase general sales tax	14.8%	15.7%	19.1%	16.1%	16.7%	18.2%	19.5%	17.5%	
Increase state fuel tax	8.9%	11.7%	12.1%	14.5%	15.2%	10.4%	9.5%	12.4%	
Add tolls to some interstate highways	46.6%	41.8%	43.7%	41.4%	34.7%	42.4%	40.4%	40.4%	
Increase car registration and license fees	6.1%	8.8%	8.3%	5.9%	10.4%	6.1%	6.9%	8.3%	
Replace state gas tax with vehicle mileage/travel tax	8.7%	8.2%	5.5%	8.7%	9.5%	11.3%	7.5%	8.7%	
None of these (unread)	15.0%	13.7%	11.3%	13.4%	13.4%	11.7%	16.2%	12.8%	

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Q10. Please indicate which of the following expenditures are most beneficial to you personally (Excluding don't knows and none chosen)

District								
	NW	NE	КС	CD	SL	SW	SE	Total*
Q10a. Social Services	-		•	•				
Most beneficial	10.5%	9.1%	7.1%	8.2%	11.0%	9.6%	11.7%	9.5%
Second	10.2%	12.3%	11.0%	12.7%	9.3%	9.8%	12.8%	10.8%
Third	14.1%	14.8%	16.3%	13.8%	15.9%	13.2%	13.7%	14.8%
Fourth	18.9%	20.9%	18.6%	20.9%	19.4%	18.5%	18.7%	19.4%
Least beneficial	46.4%	43.0%	46.9%	44.4%	44.4%	48.9%	43.2%	45.5%
Q10b. Transportation								
Most beneficial	17.9%	23.1%	18.3%	22.6%	18.3%	22.3%	18.1%	19.3%
Second	25.0%	26.4%	24.5%	24.4%	24.0%	24.7%	22.1%	24.4%
Third	24.1%	19.1%	19.2%	20.8%	23.3%	21.9%	22.8%	21.9%
Fourth	19.4%	19.6%	24.9%	20.4%	19.5%	18.4%	23.4%	20.9%
Least beneficial	13.6%	11.8%	13.0%	11.9%	14.9%	12.6%	13.6%	13.4%

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Q10. Please indicate which of the following expenditures are most beneficial to you personally (Excluding don't knows and none chosen)

District								
	NW	NE	KC	CD	SL	SW	SE	Total*
Q10c. Public Safety	_		•	•		•		
Most beneficial	19.1%	17.5%	22.0%	18.3%	19.2%	23.1%	20.5%	19.9%
Second	23.7%	24.9%	28.2%	28.7%	29.5%	25.5%	26.3%	27.8%
Third	27.3%	24.7%	25.1%	26.0%	24.3%	27.1%	23.7%	25.5%
Fourth	19.5%	22.0%	17.1%	16.7%	18.3%	17.7%	20.3%	18.2%
Least beneficial	10.4%	10.8%	7.6%	10.2%	8.7%	6.7%	9.2%	8.6%
Q10d. Education								
Most beneficial	46.5%	43.9%	45.8%	43.0%	41.5%	38.6%	43.0%	43.4%
Second	23.6%	22.3%	23.9%	19.6%	20.3%	23.2%	21.2%	21.6%
Third	12.8%	16.4%	13.5%	13.9%	17.3%	15.4%	14.6%	15.1%
Fourth	11.0%	10.4%	10.6%	13.2%	14.6%	14.0%	12.2%	12.5%
Least beneficial	6.2%	7.0%	6.2%	10.4%	6.4%	8.8%	9.0%	7.3%

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Q10. Please indicate which of the following expenditures are most beneficial to you personally	
(Excluding don't knows and none chosen)	

District								
	NW	NE	КС	CD	SL	SW	SE	Total*
Q10e. Economic Development	_		-	-	-	-		
Most beneficial	11.7%	9.8%	10.8%	12.8%	14.7%	11.4%	11.0%	12.2%
Second	19.2%	16.7%	14.2%	15.3%	18.2%	17.2%	19.1%	16.8%
Third	19.6%	23.3%	24.7%	23.3%	17.1%	20.6%	23.2%	20.8%
Fourth	28.0%	24.5%	25.6%	25.8%	25.2%	29.1%	22.7%	26.1%
Least beneficial	21.4%	25.6%	24.7%	22.8%	24.8%	21.7%	23.9%	24.1%

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Q11. [ONLY FOR RESIDENTS OF KANSAS CITY and ST. LOUIS DISTRICTS] Please tell me your level of agreement with the following statements (Excluding don't knows and none chosen)

	District					
	КС	SL				
Q11a. You rely on MoDOT for real-time traffic information						
Strongly Disagree	16.9%	18.7%				
Somewhat Disagree	17.1%	21.0%				
Somewhat Agree	34.4%	30.1%				
Strongly Agree	31.6%	30.1%				
Q11b/c. The KC Scout [KC]/Gateway Guide [STL] provides value to yo	ou as a user of the state	transportation system				
Strongly Disagree	36.6%	29.5%				
Somewhat Disagree	37.2%	42.5%				
Somewhat Agree	15.9%	15.1%				
Strongly Agree	10.3%	13.0%				



	District								
	NW	NE	КС	CD	SL	SW	SE	Total*	
Q12a. Local Media (television, radio, newspaper)?									
Very Unlikely	22.1%	15.9%	19.0%	19.5%	10.8%	18.3%	23.7%	16.8%	
Somewhat Unlikely	4.0%	4.6%	3.8%	3.4%	3.4%	4.0%	2.8%	3.6%	
Somewhat Likely	22.3%	21.1%	24.6%	25.1%	20.4%	21.9%	21.9%	22.7%	
Very Likely	51.7%	58.4%	52.7%	52.0%	65.5%	55.8%	51.5%	56.9%	
Q12b. MoDOT emails?									
Very Unlikely	86.5%	85.9%	84.8%	86.4%	84.7%	86.0%	89.2%	85.6%	
Somewhat Unlikely	4.2%	5.8%	3.0%	5.2%	3.0%	5.0%	3.0%	3.8%	
Somewhat Likely	4.4%	4.6%	6.1%	3.8%	5.4%	3.6%	4.4%	4.9%	
Very Likely	5.0%	3.8%	6.1%	4.6%	7.0%	5.4%	3.4%	5.8%	

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	District								
	NW	NE	КС	CD	SL	SW	SE	Total*	
Q12c. Internet?									
Very Unlikely	66.1%	64.0%	62.6%	61.6%	65.6%	67.3%	70.2%	64.6%	
Somewhat Unlikely	3.6%	5.4%	6.7%	5.0%	5.6%	3.4%	4.6%	5.3%	
Somewhat Likely	15.4%	17.1%	15.7%	16.0%	15.0%	14.1%	12.2%	15.2%	
Very Likely	15.0%	13.5%	15.0%	17.4%	13.8%	15.1%	13.0%	14.8%	
Q12c1. MoDOT website? [only asked if respondents were likely or very]	likely to use	internet]							
Very Unlikely	28.9%	27.3%	35.1%	26.9%	40.3%	33.3%	38.4%	35.4%	
Somewhat Unlikely	6.6%	5.8%	6.5%	6.0%	7.6%	9.5%	8.0%	7.1%	
Somewhat Likely	28.9%	29.9%	18.8%	28.1%	20.1%	27.9%	25.6%	23.2%	
Very Likely	35.5%	37.0%	39.6%	38.9%	31.9%	29.3%	28.0%	34.3%	

^{*}The statewide (Total) sample was weighted based on the relative population of each district so that the data contained in the statewide total column reflects the actual population of Missouri considering age, gender, and geographic factors.



	District									
	NW	NE	КС	CD	SL	SW	SE	Total*		
Q12c2. MoDOT Traveler Information Map? [only asked if respondents were likely or very likely to use internet]										
Very Unlikely	41.8%	46.0%	53.6%	40.5%	58.0%	48.6%	60.8%	52.1%		
Somewhat Unlikely	5.2%	4.7%	8.5%	9.8%	9.8%	6.3%	5.8%	8.1%		
Somewhat Likely	22.9%	24.7%	17.6%	22.7%	11.9%	20.8%	12.5%	17.6%		
Very Likely	30.1%	24.7%	20.3%	27.0%	20.3%	24.3%	20.8%	22.2%		
Q12c3. Facebook? [only asked if respondents were likely or very	likely to use	internet]	•	•	•	•				
Very Unlikely	74.5%	73.4%	77.4%	69.5%	84.0%	80.8%	76.8%	79.5%		
Somewhat Unlikely	5.9%	4.5%	3.9%	9.6%	5.6%	3.4%	4.8%	5.7%		
Somewhat Likely	10.5%	13.0%	10.3%	10.2%	4.2%	10.3%	7.2%	7.4%		
Very Likely	9.2%	9.1%	8.4%	10.8%	6.3%	5.5%	11.2%	7.4%		

^{*}The statewide (Total) sample was weighted based on the relative population of each district so that the data contained in the statewide total column reflects the actual population of Missouri considering age, gender, and geographic factors.



	District									
	NW	NE	КС	CD	SL	SW	SE	Total*		
Q12c4. YouTube Videos? [only asked if respondents were likely or very likely to use internet]										
Very Unlikely	85.6%	87.6%	84.0%	84.4%	84.0%	82.9%	86.4%	84.6%		
Somewhat Unlikely	3.3%	6.5%	4.5%	8.4%	8.3%	6.2%	4.8%	6.5%		
Somewhat Likely	6.5%	3.3%	8.3%	3.6%	4.2%	5.5%	6.4%	5.5%		
Very Likely	4.6%	2.6%	3.2%	3.6%	3.5%	5.5%	2.4%	3.4%		
Q12c5. MoDOT tweets? [only asked if respondents were likely or very l	ikely to use	internet]								
Very Unlikely	92.9%	92.8%	88.4%	91.0%	91.7%	95.9%	90.5%	91.2%		
Somewhat Unlikely	1.9%	3.3%	3.9%	6.0%	2.1%	0.7%	3.2%	3.1%		
Somewhat Likely	0.6%	2.0%	4.5%	1.2%	2.8%	2.7%	4.8%	3.1%		
Very Likely	4.5%	2.0%	3.2%	1.8%	3.5%	0.7%	1.6%	2.5%		

^{*}The statewide (Total) sample was weighted based on the relative population of each district so that the data contained in the statewide total column reflects the actual population of Missouri considering age, gender, and geographic factors.



				District				m . 14
	NW	NE	КС	CD	SL	SW	SE	Total*
Q12d. Smartphone?								
Very Unlikely	81.6%	78.1%	76.9%	74.5%	76.9%	80.5%	81.6%	77.4%
Somewhat Unlikely	4.0%	3.4%	3.9%	4.6%	3.4%	2.4%	2.4%	3.5%
Somewhat Likely	8.2%	10.6%	5.7%	9.8%	9.7%	8.0%	6.8%	8.7%
Very Likely	6.2%	8.0%	13.4%	11.0%	9.9%	9.0%	9.2%	10.4%
Q12d1. MoDOT text alerts? [only asked if respondents were likely or very l	ikely to use	smartpho	ne]					
Very Unlikely	50.7%	53.8%	40.2%	39.8%	47.5%	27.1%	40.5%	41.9%
Somewhat Unlikely	5.6%	3.2%	5.2%	8.7%	9.1%	2.4%	5.1%	6.4%
Somewhat Likely	21.1%	24.7%	19.6%	19.4%	19.2%	32.9%	19.0%	21.1%
Very Likely	22.5%	18.3%	35.1%	32.0%	24.2%	37.6%	35.4%	30.6%

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				District				T - 4 - 14
	NW	NE	КС	CD	SL	SW	SE	Total*
Q12d2. MoDOT Apps? [only asked if respondents were likely or very l	ikely to use	smartpho	ne]	•				
Very Unlikely	57.7%	59.8%	43.6%	48.5%	48.5%	43.5%	50.0%	49.0%
Somewhat Unlikely	1.4%	8.7%	6.4%	7.8%	5.1%	11.8%	8.8%	7.9%
Somewhat Likely	16.9%	17.4%	20.2%	20.4%	18.2%	25.9%	16.3%	19.0%
Very Likely	23.9%	14.1%	29.8%	23.3%	28.3%	18.8%	25.0%	24.0%
Q12e. MoDOT sponsored meetings?								
Very Unlikely	89.9%	82.0%	86.8%	81.4%	85.1%	85.8%	87.2%	85.6%
Somewhat Unlikely	3.2%	4.6%	3.7%	7.2%	5.0%	3.6%	3.6%	4.5%
Somewhat Likely	5.1%	9.4%	8.9%	9.4%	7.2%	7.8%	5.8%	7.6%
Very Likely	1.8%	4.0%	0.6%	2.0%	2.8%	2.8%	3.4%	2.3%

^{*}The statewide (Total) sample was weighted based on the relative population of each district so that the data contained in the statewide total column reflects the actual population of Missouri considering age, gender, and geographic factors.



	District									
	NW	NE	КС	CD	SL	SW	SE	Total*		
Q12f1. MoDOT written correspondence?										
Very Unlikely	75.5%	71.4%	70.0%	74.9%	69.7%	75.7%	76.6%	72.2%		
Somewhat Unlikely	3.2%	5.4%	5.4%	4.2%	4.2%	4.0%	4.1%	4.6%		
Somewhat Likely	14.2%	14.7%	14.9%	13.5%	15.3%	14.2%	13.1%	14.6%		
Very Likely	7.1%	8.5%	9.7%	7.3%	10.8%	6.1%	6.2%	8.5%		
Q12f2. MoDOT toll free customer service (phon	ie)?									
Very Unlikely	73.6%	67.6%	71.3%	64.9%	73.0%	71.8%	74.0%	71.2%		
Somewhat Unlikely	3.4%	5.0%	4.0%	7.0%	5.6%	5.8%	4.3%	5.3%		
Somewhat Likely	13.7%	18.1%	15.6%	16.9%	10.7%	13.1%	12.0%	13.6%		
Very Likely	9.3%	9.3%	9.1%	11.2%	10.7%	9.3%	9.8%	9.9%		

^{*}The statewide (Total) sample was weighted based on the relative population of each district so that the data contained in the statewide total column reflects the actual population of Missouri considering age, gender, and geographic factors.



	District									
	NW	NE	КС	CD	SL	SW	SE	Total*		
Q12f3. MoDOT message boards along roadways	s?									
Very Unlikely	19.4%	14.8%	17.2%	15.3%	11.0%	16.6%	16.8%	14.6%		
Somewhat Unlikely	2.6%	2.6%	2.2%	1.4%	2.4%	3.6%	2.0%	2.5%		
Somewhat Likely	19.6%	21.8%	15.8%	19.3%	16.6%	21.0%	20.1%	18.3%		
Very Likely	58.5%	60.9%	64.9%	64.1%	70.0%	58.7%	61.1%	64.7%		
Q12f4. Visit MoDOT office?										
Very Unlikely	89.9%	89.4%	91.6%	89.4%	91.2%	89.2%	89.7%	90.4%		
Somewhat Unlikely	2.0%	5.0%	3.4%	4.6%	3.6%	3.5%	3.0%	3.6%		
Somewhat Likely	5.0%	3.4%	3.2%	4.8%	3.0%	4.7%	3.6%	3.8%		
Very Likely	3.2%	2.2%	1.8%	1.2%	2.2%	2.6%	3.6%	2.2%		

^{*}The statewide (Total) sample was weighted based on the relative population of each district so that the data contained in the statewide total column reflects the actual population of Missouri considering age, gender, and geographic factors.



	District							
	NW	NE	КС	CD	SL	SW	SE	Total*
Q12f5. Other?								
Very Unlikely	50.0%	62.5%	83.3%	28.6%	75.0%	33.3%	50.0%	59.6%
Somewhat Unlikely	50.0%	12.5%	8.3%	7.1%	25.0%	26.7%	0.0%	16.4%
Somewhat Likely	0.0%	25.0%	8.3%	28.6%	0.0%	33.3%	33.3%	16.5%
Very Likely	0.0%	0.0%	0.0%	35.7%	0.0%	6.7%	16.7%	7.5%

^{*}The statewide (Total) sample was weighted based on the relative population of each district so that the data contained in the statewide total column reflects the actual population of Missouri considering age, gender, and geographic factors.



Q13. We are also interested in learning your preferred method of contacting MoDOT. What are the top three methods you would use to communicate with MoDOT? [Do Not Read Responses below]

District											
	NW	NE	КС	CD	SL	SW	SE	Total*			
Q13a. Phone	52.9%	51.2%	48.2%	49.2%	48.8%	51.1%	52.1%	50.5%			
Q13b. Email	14.1%	16.4%	19.2%	17.5%	20.6%	16.0%	15.3%	17.0%			
Q13c. MoDOT sponsored meeting (attend in person)	1.6%	1.0%	1.0%	1.7%	0.5%	1.8%	2.0%	1.4%			
Q13d. MoDOT sponsored meeting (online)	4.1%	5.3%	4.2%	4.4%	6.7%	4.4%	3.9%	4.7%			
Q13e. Facebook	1.2%	1.5%	1.7%	1.3%	1.0%	1.2%	1.7%	1.4%			
Q13f. Twitter	0.4%	0.0%	0.0%	0.2%	0.2%	0.0%	0.2%	0.2%			
Q13g. Visit MoDOT office	5.4%	4.7%	3.8%	3.6%	2.2%	5.0%	4.8%	4.2%			
Q13h. Written correspondence	6.0%	5.7%	5.5%	6.5%	3.4%	6.2%	6.0%	5.6%			
Q13i. Other	14.2%	14.3%	16.5%	15.6%	16.4%	14.4%	14.0%	15.1%			

^{*}All data from this table are unweighted.



Demographics									
				District				Total*	
	NW	NE	KC	CD	SL	SW	SE	Total.	
Q1. What is your age?									
18 - 29	16.6%	14.0%	18.5%	14.7%	18.6%	16.8%	19.9%	17.0%	
30 - 39	16.2%	13.4%	18.1%	14.3%	18.0%	16.6%	20.7%	16.8%	
40 – 49	19.5%	17.9%	20.6%	15.1%	17.8%	16.6%	19.5%	18.2%	
50 - 64	23.6%	27.2%	21.4%	27.2%	22.8%	24.3%	20.1%	23.8%	
65 and up	24.2%	27.4%	21.4%	28.6%	22.8%	25.8%	19.9%	24.3%	
Q2. What is your gender?									
Female	52.4%	52.7%	50.2%	50.1%	50.9%	50.3%	49.3%	50.8%	
Male	47.6%	47.3%	49.8%	49.9%	49.1%	49.7%	50.7%	49.2%	
*All demographic totals are unweighted									



Section 3:

Survey Instrument

A Report Card From Missourians Prepared By:





2013 MoDOT Statewide Customer Satisfaction Survey

Hello. My name is _____ and I am calling from Heartland Market Research on behalf of the Missouri Department of Transportation. We are conducting a brief survey about transportation issues facing people in Missouri. We are not selling anything, and this number was selected at random.

Do you or does any of your immediate family members work for MoDOT? [IF NO, CONTINUE WITH THE SURVEY, IF YES, THANK THEM FOR THEIR TIME AND CLOSE THE CALL]

[IF RESPONDENT IS SUSPICIOUS OR WARY, YOU MAY WANT TO SAY SOMETHING LIKE:] "We are not selling anything, and I will not ask you for a contribution or donation. First I am going to ask you a few demographic questions to ensure the survey sample is representative."

1. What is your age?

	Percentage
18 - 29	17.0%
30 – 39	16.8%
40 – 49	18.2%
50 – 64	23.8%
65 and up	24.3%

2. What is your gender?

	Percentage
Female	50.8%
Male	49.2%

3. I would like to ask how satisfied you are with the job the Missouri Department of Transportation, also known as MoDOT, is doing—would you say you are very satisfied, somewhat satisfied, somewhat dissatisfied, or very dissatisfied with MoDOT?

	Including Refused/Not Sure	Excluding Refused/Not Sure	Excluding Refused/Not Sure Totals
Very satisfied	30.8%	31.6%	Satisfied Combined
Somewhat satisfied	51.9%	53.2%	84.9%
Somewhat dissatisfied	9.4%	9.6%	Dissatisfied Combined
Very dissatisfied	5.4%	5.5%	15.1%
Don't know	2.5%	n/a	13.170



4. Next, I am going to read you a series of short statements about MoDOT. Please tell me whether you strongly agree, agree, disagree, or strongly disagree with each statement.

	Strongly Agree	Somewhat Agree	Agree Total	Somewhat Disagree	Strongly Disagree	Disagree Total	Not Sure			
		rovides <u>accu</u> nd work zon		rmation to ci	tizens abo	ut road pro	ojects,			
Including refused/not sure	50.6%	40.3%	90.9%	4.8%	2.0%	6.8%	2.3%			
Excluding refused/not sure	51.8%	41.3%	93.0%	4.9%	2.1%	7.0%	n/a			
		rovides <u>time</u> nd work zon		ation to citiz	ens about	road proje	cts,			
Including refused/not sure	50.6%	39.7%	90.3%	5.4%	2.3%	7.8%	2.0%			
Excluding refused/not sure	51.6%	40.5%	92.0%	5.6%	2.4%	8.0%	n/a			
	Q4c. MoDOT provides <u>understandable</u> information to citizens about road projects, highway conditions, and work zones									
Including refused/not sure	50.5%	39.4%	89.8%	5.6%	2.7%	8.3%	1.9%			
Excluding refused/not sure	51.4%	40.1%	91.5%	5.7%	2.8%	8.5%	n/a			
Q4d. MoDO	T is the pr	imary trans	portation	expert in M	issouri					
Including refused/not sure	53.7%	31.3%	85.0%	5.1%	3.1%	8.2%	6.8%			
Excluding refused/not sure	57.5%	33.7%	91.2%	5.5%	3.3%	8.8%	n/a			
Q4e. MoDO	T keeps it:	s commitme	nts to the	public						
Including refused/not sure	40.0%	42.7%	82.7%	7.7%	5.2%	12.9%	4.4%			
Excluding refused/not sure	41.9%	44.7%	86.6%	8.0%	5.4%	13.4%	n/a			



	Strongly Agree	Somewhat Agree	Agree Total	Somewhat Disagree	Strongly Disagree	Disagree Total	Not Sure		
Q4f. MoDOT does a good job of providing advance warning to motorists before entering work zones									
Including refused/not sure	62.9%	29.3%	92.2%	4.9%	2.4%	7.3%	0.5%		
Excluding refused/not sure	63.2%	29.5%	92.7%	4.9%	2.5%	7.3%	n/a		
Q4g. MoDO	T does a g	ood job of mi	inimizing	travel delay	s due to w	ork zones			
Including refused/not sure	39.4%	42.8%	82.3%	10.7%	5.2%	15.9%	1.8%		
Excluding refused/not sure	40.2%	43.6%	83.8%	10.9%	5.3%	16.2%	n/a		



5. I'm now going to cover specific services of MoDOT. Please tell me whether you are very satisfied, somewhat satisfied, somewhat dissatisfied, or very dissatisfied.

	Very Satisfied	Somewhat Satisfied	Total Satisfied	Somewhat Dissatisfied	Very Dissatisfied	Total Dissatisfied	Don't Know	
Q5a. How satisfied are you with MoDOT's efforts to keep the surface of <u>major highways</u> in good condition (smooth and free of potholes)?								
Including refused/not sure	28.7%	45.8%	74.5%	19.2%	6.1%	25.3%	0.2%	
Excluding refused/not sure	28.8%	45.9%	74.7%	19.2%	6.1%	25.3%	n/a	
				forts to keep e of potholes)		f <u>other state</u>		
Including refused/not sure	19.8%	44.3%	64.0%	24.9%	7.9%	32.8%	3.1%	
Excluding refused/not sure	20.4%	45.7%	66.1%	25.7%	8.1%	33.9%	n/a	
Q5c. How sa	atisfied are	you with M	oDOT's eff	orts to keep b	oridges in goo	d condition?		
Including refused/not sure	27.4%	41.8%	69.2%	21.7%	8.0%	29.7%	1.1%	
Excluding refused/not sure	27.8%	42.2%	70.0%	21.9%	8.1%	30.0%	n/a	
Q5d. How	satisfied ar	e you with M	IoDOT's ef	forts to minin	nize congesti	on on highwa	ys?	
Including refused/not sure	26.4%	45.9%	72.2%	20.7%	5.9%	26.6%	1.1%	
Excluding refused/not sure	26.7%	46.4%	73.1%	21.0%	5.9%	26.9%	n/a	
Q5e. How s	Q5e. How satisfied are you with MoDOT's efforts to manage snow and ice on highways?							
Including refused/not sure	38.4%	40.2%	78.6%	13.9%	6.3%	20.2%	1.2%	
Excluding refused/not sure	38.8%	40.8%	79.6%	14.1%	6.3%	20.4%	n/a	



	Very Satisfied	Somewhat Satisfied	Total Satisfied	Somewhat Dissatisfied	Very Dissatisfied	Total Dissatisfied	Don't Know		
Q5f. How satisfied are you with MoDOT's efforts to keep the shoulders on highways in good condition?									
Including refused/not sure	29.8%	43.1%	72.8%	18.8%	7.9%	26.7%	0.4%		
Excluding refused/not sure	29.9%	43.2%	73.1%	18.9%	8.0%	26.9%	n/a		
Q5g. How s		e you with M	oDOT's eff	orts to mow a	and trim trees	s, grass and w	eeds		
Including refused/not sure	27.9%	39.7%	67.6%	20.7%	10.9%	31.6%	0.8%		
Excluding refused/not sure	28.1%	40.0%	68.2%	20.9%	11.0%	31.8%	n/a		
				forts to remov n highways?	ve debris, suc	h as dead ani	mals,		
Including refused/not sure	28.8%	41.1%	69.8%	22.2%	7.5%	29.7%	0.5%		
Excluding refused/not sure	28.9%	41.3%	70.2%	22.3%	7.5%	29.8%	n/a		
Q5i. How sa		you with M	oDOT's effo	orts to provid	e signs along	highways tha	t are		
Including refused/not sure	54.4%	34.7%	89.1%	8.2%	2.5%	10.6%	0.3%		
Excluding refused/not sure	54.6%	34.8%	89.3%	8.2%	2.5%	10.7%	n/a		
Q5j. How sa	itisfied are	you with th	e brightne	ss of MoDOT':	s signs?				
Including refused/not sure	59.3%	32.2%	91.4%	5.8%	2.4%	8.2%	0.4%		
Excluding refused/not sure	59.5%	32.3%	91.8%	5.8%	2.4%	8.2%	n/a		
Q5k. How s	atisfied ar	e you with th	ne brightne	ess of striping	on MoDOT h	ighways?			
Including refused/not sure	35.7%	42.0%	77.6%	16.9%	5.2%	22.1%	0.3%		
Excluding refused/not sure	35.8%	42.1%	77.9%	17.0%	5.2%	22.1%	n/a		



	17		m . 1		***	m . 1	D 1:		
	Very Satisfied	Somewhat Satisfied	Total Satisfied	Somewhat Dissatisfied	Very Dissatisfied	Total Dissatisfied	Don't Know		
Q5l. How sa	Q5l. How satisfied are you with your options for traveling by air?								
Including refused/not sure	16.9%	30.4%	47.4%	16.1%	9.2%	25.3%	27.3%		
Excluding refused/not sure	23.3%	41.6%	64.9%	22.2%	12.9%	35.1%	n/a		
Q5m. How s		e you with y	our optior	ns for travelin	g by public tr	ansit such as	buses,		
Including refused/not sure	10.9%	21.6%	32.6%	18.5%	16.3%	34.8%	32.7%		
Excluding refused/not sure	15.9%	32.2%	48.2%	27.3%	24.6%	51.8%	n/a		
Q5n. How s	atisfied ar	e you with y	our option	s for traveling	g by Amtrak?				
Including refused/not sure	13.9%	21.7%	35.5%	17.2%	14.5%	31.7%	32.7%		
Excluding refused/not sure	20.1%	31.9%	52.0%	25.7%	22.4%	48.0%	n/a		
Q5o. How s paved shou		e you with yo	our option	s for traveling	g by bicycle or	n bike lanes o	r		
Including refused/not sure	12.4%	23.5%	36.0%	22.6%	19.7%	42.3%	21.8%		
Excluding refused/not sure	16.0%	30.1%	46.1%	28.9%	24.9%	53.9%	n/a		
	Q5p. How satisfied are you with your options for traveling by walking on sidewalks or intersection crossings?								
Including refused/not sure	20.8%	37.9%	58.7%	20.5%	11.6%	32.1%	9.2%		
Excluding refused/not sure	23.0%	41.6%	64.6%	22.6%	12.7%	35.4%	n/a		



6. I'm now going to repeat these services and ask if they are very important, somewhat important, somewhat unimportant, or very unimportant.

	Very Important	Somewhat Important	Total Important	Somewhat Unimportant	Very Unimportant	Total Unimportant	Don't Know		
	Q6a. How important is it for MoDOT to keep the surface of <u>major highways</u> in good condition (smooth and free of potholes)?								
Including refused/not sure	92.5%	6.0%	98.5%	0.8%	0.6%	1.5%	0.0%		
Excluding refused/not sure	92.5%	6.0%	98.5%	0.8%	0.6%	1.5%	n/a		
	mportant is d free of pot		T to keep th	e surface of <u>oth</u>	ner state highw	<u>ays</u> in good coi	ndition		
Including refused/not sure	81.7%	14.6%	96.3%	1.8%	1.4%	3.2%	0.5%		
Excluding refused/not sure	82.1%	14.7%	96.8%	1.8%	1.4%	3.2%	n/a		
Q6c. How in	nportant is i	it for MoDOT	to keep bri	dges in good co	ondition?				
Including refused/not sure	92.5%	5.9%	98.4%	0.9%	0.7%	1.6%	0.1%		
Excluding refused/not sure	92.5%	5.9%	98.4%	0.9%	0.7%	1.6%	n/a		
Q6d. How i	mportant is	it for MoDO	T to minimiz	ze congestion o	n highways?				
Including refused/not sure	66.7%	28.4%	95.1%	3.6%	0.9%	4.4%	0.5%		
Excluding refused/not sure	67.0%	28.5%	95.5%	3.6%	0.9%	4.5%	n/a		
Q6e. How i	Q6e. How important is it for MoDOT to manage snow and ice on highways?								
Including refused/not sure	86.8%	10.9%	97.7%	1.4%	0.7%	2.1%	0.2%		
Excluding refused/not sure	87.0%	10.9%	97.9%	1.4%	0.7%	2.1%	n/a		



	Very Important	Somewhat Important	Total Important	Somewhat Unimportant	Very Unimportant	Total Unimportant	Don't Know		
Q6f. How in	Q6f. How important is it for MoDOT to keep the shoulders on highways in good condition?								
Including refused/not sure	64.3%	29.3%	93.6%	5.3%	1.0%	6.2%	0.1%		
Excluding refused/not sure	64.4%	29.4%	93.8%	5.3%	1.0%	6.2%	n/a		
Q6g. How i	mportant is	it for MoDOT	to mow and	l trim trees, gr	ass and weeds	along highway	s?		
Including refused/not sure	49.7%	36.1%	85.8%	12.0%	2.1%	14.1%	0.1%		
Excluding refused/not sure	49.8%	36.1%	85.9%	12.1%	2.1%	14.1%	n/a		
		it for MoDOT on highways		debris, such as	dead animals,	glass, and tori	ı tires		
Including refused/not sure	74.1%	20.8%	95.0%	4.1%	0.8%	4.9%	0.1%		
Excluding refused/not sure	74.2%	20.9%	95.1%	4.1%	0.8%	4.9%	n/a		
Q6i. How in	nportant is i	t for MoDOT	to provide s	signs along hig	hways that are	easy to under	stand?		
Including refused/not sure	82.0%	14.9%	96.9%	2.2%	0.8%	3.0%	0.1%		
Excluding refused/not sure	82.1%	14.9%	97.0%	2.2%	0.8%	3.0%	n/a		
	itisfied are y	ou with the	brightness o	f MoDOT's sign	1 s ?				
Including refused/not sure	75.6%	19.3%	94.9%	3.8%	1.1%	4.8%	0.3%		
Excluding refused/not sure	75.8%	19.4%	95.2%	3.8%	1.1%	4.8%	n/a		
_	atisfied are	you with the	brightness	of striping on N	MoDOT highwa	ys?			
Including refused/not sure	81.9%	15.1%	97.0%	2.1%	0.9%	2.9%	0.1%		
Excluding refused/not sure	82.0%	15.1%	97.1%	2.1%	0.9%	2.9%	n/a		



	Very Important	Somewhat Important	Total Important	Somewhat Unimportant	Very Unimportant	Total Unimportant	Don't Know			
Q6l. How in	Q6l. How important is for MoDOT to support your options for traveling by air?									
Including refused/not sure	28.2%	23.9%	52.1%	19.1%	16.6%	35.7%	12.2%			
Excluding refused/not sure	32.2%	27.4%	59.5%	21.7%	18.8%	40.5%	n/a			
•	mportant is or Metro Li		to support y	our options fo	r traveling by p	oublic transit s	uch as			
Including refused/not sure	33.0%	25.0%	58.0%	17.6%	13.4%	30.9%	11.1%			
Excluding refused/not sure	37.1%	28.0%	65.2%	19.8%	15.1%	34.8%	n/a			
Q6n. How in	mportant is	for MoDOT t	o support yo	our options for	traveling by A	mtrak?				
Including refused/not sure	27.2%	24.3%	51.5%	19.6%	16.8%	36.4%	12.1%			
Excluding refused/not sure	30.9%	27.6%	58.5%	22.3%	19.2%	41.5%	n/a			
Q6o. How in bicycle?	mportant is	for MoDOT t	o provide bi	ke lanes or pa	ved shoulders	for traveling by	7			
Including refused/not sure	37.2%	27.0%	64.2%	17.1%	12.5%	29.6%	6.3%			
Excluding refused/not sure	39.7%	28.7%	68.5%	18.2%	13.3%	31.5%	n/a			
	Q6p. How important is it for MoDOT to provide sidewalks or intersection crossings for traveling by walking?									
Including refused/not sure	56.2%	24.7%	80.9%	10.1%	5.7%	15.7%	3.4%			
Excluding refused/not sure	58.2%	25.5%	83.7%	10.4%	5.9%	16.3%	n/a			



7. How do you think funding for transportation in Missouri should change over the next five years? Should it be:

Q7. Missouri transportation funding should be	Including Not Sure	Excluding Not Sure	Excluding Refused/Not Sure TOTALS
Increased greatly	15.7%	16.6%	Increased Combined
Increased slightly	40.0%	42.3%	58.9%
About the Same	34.4%	36.3%	
Reduced slightly	3.3%	3.5%	Reduced Combined
Reduced greatly	1.3%	1.3%	4.00/
Not sure	5.2%	n/a	4.9%

8. If it was determined that the State of Missouri needed to increase revenues in order to adequately fund Missouri state highways and roads, which one of the following five methods would be most acceptable to you?

Q8. State	Including Not Sure	Excluding Not Sure
Increase general sales tax	20.1%	21.8%
Increase state fuel tax	13.9%	15.0%
Add tolls to some interstate highways	25.3%	27.4%
Increase car registration and license fees	10.6%	11.4%
Replace state gas tax with vehicle mileage/travel tax	8.3%	8.9%
None of these	14.4%	15.6%
Don't know	7.4%	n/a

9. Specifically for reconstructing and expanding Interstate 70, which one of the following five methods would be most acceptable to you?

Q9. I-70	Including Not Sure	Excluding Not Sure
Increase general sales tax	16.0%	21.8%
Increase state fuel tax	11.3%	15.0%
Add tolls to some interstate highways	36.9%	27.4%
Increase car registration and license fees	7.5%	11.4%
Replace state gas tax with vehicle mileage/travel tax	7.9%	8.9%
None of these	11.7%	15.6%
Don't know	8.8%	n/a



10. I am going to read a list of 5 general areas that the state government focuses its expenditures. After I read the list, please tell me which area of state expenditures have been the most beneficial to you personally [READ LIST – RANDOM ORDER] Of the remaining four, [READ LIST OF REMAINING 4 CHOICES – RANDOM ORDER], in which area have state expenditures been the most beneficial to you personally? Of the remaining three, [READ LIST OF REMAINING 3 CHOICES – RANDOM ORDER], in which area have state expenditures been the most beneficial to you personally? Of the final two, [READ LIST OF REMIANING 2 CHOICES – RANDOM ORDER], in which area have state expenditures been the least beneficial to you personally?

Q10	Most Beneficial	2 nd Most Beneficial	3 rd Most Beneficial	4 th Most Beneficial	Least Beneficial	Not Sure		
Q10a. Social Servi	Q10a. Social Services							
Including refused/not sure	8.2%	9.3%	12.8%	16.8%	39.5%	13.5%		
Excluding refused/not sure	9.5%	10.8%	14.8%	19.4%	45.5%	n/a		
Q10b. Transportation								
Including refused/not sure	17.1%	21.5%	19.3%	18.4%	11.7%	12.0%		
Excluding refused/not sure	19.3%	24.4%	21.9%	20.9%	13.4%	n/a		
Q10c. Public Safety								
Including refused/not sure	17.5%	24.4%	22.4%	16.1%	7.6%	12.1%		
Excluding refused/not sure	19.9%	27.8%	25.5%	18.2%	8.6%	n/a		
Q10d. Education								
Including refused/not sure	38.6%	19.3%	13.3%	11.1%	6.5%	11.2%		
Excluding refused/not sure	43.4%	21.6%	15.1%	12.5%	7.3%	n/a		
Q10e. Economic Development								
Including refused/not sure	10.6%	14.5%	18.1%	22.6%	20.9%	13.3%		
Excluding refused/not sure	12.2%	16.8%	20.8%	26.1%	24.1%	n/a		



[THE FOLLOWING QUESTIONS WERE ONLY ASKED OF KANSAS CITY DISTRICT RESIDENTS]

- 11a. You rely on MoDOT for real-time traffic information.
- 11b. MoDOT partners with the Kansas Department of Transportation to operate the KC Scout Traffic Management Center. It provides value to you as a user of the state transportation system.

Q11 - KC	Strongly Agree	Somewhat Agree	Somewhat Disagree	Strongly Disagree	Not Sure		
Q11a. You rely on MoDOT fo	r real-time tra	ıffic informati	on				
Including refused/not sure	29.8%	32.3%	16.1%	15.9%	6.0%		
Excluding refused/not sure	31.6%	34.4%	17.1%	16.9%	n/a		
_	Q11b. MoDOT partners with the Kansas Department of Transportation to operate the KC Scout Traffic Management System. It provides value to you as a user of the state transportation system.						
Including refused/not sure	8.9%	13.7%	32.1%	31.5%	13.7%		
Excluding refused/not sure	10.3%	15.9%	37.2%	36.6%	n/a		

[THE FOLLOWING QUESTIONS WERE ONLY ASKED OF ST. LOUIS DISTRICT RESIDENTS]

- 11a. You rely on MoDOT for real-time traffic information.
- 11c. MoDOT operates the Gateway Guide Traffic Management Center. It provides value to you as a user of the state transportation system

Q11 - STL	Strongly Agree	Somewhat Agree	Somewhat Disagree	Strongly Disagree	Not Sure
Q11a. You rely on MoDOT fo	r real-time tra	ıffic informati	on		
Including refused/not sure	28.1%	28.1%	19.6%	17.4%	6.7%
Excluding refused/not sure	30.1%	30.1%	21.0%	18.7%	n/a
Q11c. MoDOT operates the Gateway Guide Traffic Management Center. It provides value to you as a user of the state transportation system.					
Including refused/not sure	10.9%	12.7%	35.6%	24.8%	16.0%
Excluding refused/not sure	13.0%	15.1%	42.5%	29.5%	n/a



	Very Likely	Somewhat Likely	Total Likely	Somewhat Unlikely	Very Unlikely	Total Unlikely	Don't Know			
Q12a. Local Media (television, radio, newspaper)?										
Including refused/not sure	56.5%	22.5%	79.1%	3.6%	16.7%	20.3%	0.6%			
Excluding refused/not sure	56.9%	22.7%	79.6%	3.6%	16.8%	20.4%	n/a			
Q12b. MoD	OT emails	?								
Including refused/not 5.7% 4.8% 10.6% 3.8% 85.3% 89.1% 0.39 sure										
Excluding refused/not sure	5.8%	4.9%	10.6%	3.8%	85.6%	89.4%	n/a			
Q12c. Inter	net?									
Including refused/not sure	14.8%	15.2%	30.0%	5.3%	64.4%	69.7%	0.4%			
Excluding refused/not sure	14.8%	15.2%	30.1%	5.3%	64.6%	69.9%	n/a			
Q12c1. MoI [only asked			ikely or ve	ery likely to u	ıse internet]				
Including refused/not sure	34.1%	23.1%	57.2%	7.1%	35.2%	42.3%	0.6%			
Excluding refused/not sure	34.3%	23.2%	57.5%	7.1%	35.4%	42.5%	n/a			
	Q12c2. MoDOT Traveler Information Map? [only asked if respondents were likely or very likely to use internet]									
Including refused/not sure	21.9%	17.2%	39.1%	7.9%	51.0%	58.9%	2.0%			
Excluding refused/not sure	22.2%	17.6%	39.9%	8.1%	52.1%	60.1%	n/a			



	Very Likely	Somewhat Likely	Total Likely	Somewhat Unlikely	Very Unlikely	Total Unlikely	Don't Know			
	Q12c3. Facebook? [only asked if respondents were likely or very likely to use internet]									
Including refused/not sure	7.3%	7.4%	14.7%	5.7%	79.3%	85.0%	0.4%			
Excluding refused/not sure	7.4%	7.4%	14.8%	5.7%	79.5%	85.2%	n/a			
	Q12c4. YouTube Videos? [only asked if respondents were likely or very likely to use internet]									
Including refused/not sure	3.4%	5.5%	8.9%	6.5%	84.4%	90.9%	0.2%			
Excluding refused/not sure	3.4%	5.5%	8.9%	6.5%	84.6%	91.1%	n/a			
Q12c5. MoI [only asked			kely or ve	ry likely to use	e internet]					
Including refused/not sure	2.5%	3.1%	5.6%	3.1%	91.0%	94.1%	0.3%			
Excluding refused/not sure	2.5%	3.1%	5.6%	3.1%	91.2%	94.4%	n/a			
Q12d. Smar	tphone?									
Including refused/not sure	10.4%	8.6%	19.0%	3.5%	77.0%	80.5%	0.5%			
Excluding refused/not sure	10.4%	8.7%	19.1%	3.5%	77.4%	80.9%	n/a			
Q12d1. MoI [only asked			kely or ve	ry likely to use	e smartpho	ne]				
Including refused/not sure	30.5%	21.1%	51.5%	6.4%	41.7%	48.2%	0.3%			
Excluding refused/not sure	30.6%	21.1%	51.7%	6.4%	41.9%	48.3%	n/a			
	Q12d2. MoDOT Apps? [only asked if respondents were likely or very likely to use smartphone]									
Including refused/not sure	24.0%	18.7%	42.7%	7.5%	48.2%	55.7%	1.6%			
Excluding refused/not sure	24.0%	19.0%	43.1%	7.9%	49.0%	56.9%	n/a			



	Very Likely	Somewhat Likely	Total Likely	Somewhat Unlikely	Very Unlikely	Total Unlikely	Don't Know			
Q12e. MoDOT sponsored meetings?										
Including refused/not sure	2.3%	7.6%	9.8%	4.5%	85.3%	89.8%	0.3%			
Excluding refused/not sure	2.3%	7.6%	9.9%	4.5%	85.6%	90.1%	n/a			
Q12f1. MoDOT written correspondence?										
Including refused/not sure	8.4%	14.4%	22.8%	4.6%	71.2%	75.8%	1.4%			
Excluding refused/not sure	8.5%	14.6%	23.1%	4.6%	72.2%	76.9%	n/a			
Q12f2. MoD	OT toll fr	ee customer s	ervice (pl	none)?						
Including refused/not sure	9.8%	13.4%	23.3%	5.3%	70.3%	75.5%	1.2%			
Excluding refused/not sure	9.9%	13.6%	23.5%	5.3%	71.2%	76.5%	n/a			
Q12f3. MoD	OT mess	age boards ald	ong roadw	ays?						
Including refused/not sure	64.2%	18.1%	82.4%	2.5%	14.5%	17.0%	0.7%			
Excluding refused/not sure	64.7%	18.3%	82.9%	2.5%	14.6%	17.1%	n/a			
Q12f4. Visit	MoDOT (office?								
Including refused/not sure	2.2%	3.7%	5.9%	3.5%	89.2%	92.7%	1.3%			
Excluding refused/not sure	2.2%	3.8%	6.0%	3.6%	90.4%	94.0%	n/a			
Q12f5. Othe	Q12f5. Other?									
Including refused/not sure	7.5%	16.5%	24.0%	16.4%	59.6%	76.0%	0.0%			
Excluding refused/not sure	7.5%	16.5%	24.0%	16.4%	59.6%	76.0%	n/a			



13. We are also interested in learning your preferred method of contacting MoDOT. What are the top three methods you would use to communicate with MoDOT? [Do Not Read Responses below]

Q13. Preferred Method	First Choice	Second Choice	Third Choice	Total
Phone	42.5%	7.1%	0.9%	50.5%
Email	5.5%	9.8%	1.7%	17.0%
MoDOT physical meeting	0.3%	0.5%	0.6%	1.4%
MoDOT online meeting	1.9%	2.4%	0.5%	4.7%
Facebook	0.3%	0.5%	0.6%	1.4%
Twitter	0.1%	0.0%	0.1%	0.2%
Visit MoDOT office	0.8%	1.5%	1.9%	4.2%
Written correspondence	0.6%	2.2%	2.9%	5.6%
Other	9.5%	3.9%	1.7%	15.1%

THIS CONCLUDES THE SURVEY, MoDOT THANKS YOU FOR YOUR INPUT



Appendix A:

Importance-Satisfaction Analysis

A Report Card From Missourians Prepared By:





IMPORTANCE-SATISFACTION ANALYSIS

OVERVIEW

In a world with no resource limitations, public officials would devote enough resources to satisfy all citizens for all desired services. However, in the real world, community leaders must make tough decisions about which services to provide and how much funding to allocate for each offered service. An importance-satisfaction analysis provides feedback on services that indicate both the importance of the service in the eyes of the citizens as well as how satisfied (or dissatisfied) the citizens are with the current service. By reviewing the relative importance-satisfaction ratings of the various services currently offered by MoDOT, decision-makers can understand where Missourians as a whole would prefer their limited resources be focused.

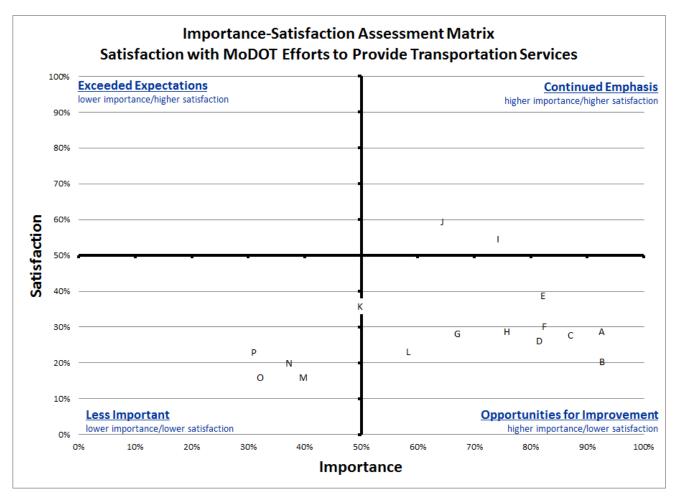
IMPORTANCE-SATISFACTION MATRIX

The Importance-Satisfaction is simply a plot of the services offered by MoDOT with the percentage of Missourians who believed a service was very important on one axis and the percentage of Missourians who were very satisfied with the service on the other axis.

The Importance-Satisfaction Matrix should be interpreted as follows:

- Exceeded Expectations this quadrant shows areas where citizens have indicated that services are less important to them than other services and where citizens are highly satisfied with the results that MoDOT is providing. Items in this quadrant do not significantly impact citizens' overall satisfaction.
- Continued Emphasis this quadrant shows areas where citizens believe that the service provided by MoDOT should be a priority and where citizens are highly satisfied with the results that MoDOT is providing. Items in this quadrant have a significant impact on citizens' overall satisfaction.
- **Opportunities for Improvement** this quadrant shows areas where citizens believe that the service provided by the MoDOT should be a priority and where citizens are not satisfied with MoDOT's current performance. Items in this quadrant have a significant impact on citizens' overall satisfaction.
- Less Important this quadrant shows areas where citizens have indicated that the services are less important to them than other services and where citizens also are less satisfied with MoDOT's current performance. Items in this quadrant do not significantly impact citizens' overall satisfaction.





Legend	MoDOT Service
Α	Keep the surface of major highways in good condition
В	Keep the surface of other state highways in good condition
С	Keep bridges in good condition
D	Minimize congestion on highways
Е	Manage snow and ice on highways
F	Keep the shoulders on highways in good condition
G	Mow and trim trees, grass, and weeds along highways
Н	Remove debris - such as dead animals, glass, and torn tires - from the driving lanes on highways
I	Provide signs along highways that are easy to understand
J	Provide bright signs
K	Provide bright striping on highways
L	Support your options for traveling by air
М	Support your options for traveling by public transit such as buses, vans, or Metro Link
N	Support your options for traveling by Amtrak
0	Provide bike lanes or paved shoulders for traveling by bicycle
Р	Provide sidewalks or intersection crossings for traveling by walking



In 2013, Missourians indicated there were two transportation services should be classified as continued emphasis. Both measures had to do with signage. According to the Importance-Satisfaction Matrix, MoDOT should continue their existing efforts here as Missourians are both very satisfied with these services and believe they are very important.

There were a number of services that fell into the opportunity for improvement quadrant such as keeping the surfaces of all highways in good condition. These are services that most Missourians believe are very important yet less than half of state residents are very satisfied. Improving these services will have the greatest impact on increasing overall Missourian satisfaction with MoDOT's efforts to provide transportation services.

A few transportation services fell into the less important quadrant such as supporting options for traveling by Amtrak. This does not mean that these services are unimportant to those who utilize them, but that – <u>as a whole</u> – Missouri residents value them less than other services. Improving services in this quadrant will not markedly improve the satisfaction of most state residents.

IMPORTANCE-SATISFACTION RATING

The importance-satisfaction (IS) rating is simply the product of the very important percentage and one minus the very satisfied percentage.

IS rating = very important
$$\% x (1 - very satisfied \%)$$

For example, in order to calculate the importance-satisfaction rating of keeping the surface of other highways in good condition, one would look up the very important percentage for this service (92.54%) and the very satisfied percentage with this service (20.40%). One would then plug these numbers into the equation:

IS rating = most important %
$$x$$
 (1 - satisfaction %)

IS rating = 92.54% x (1 - 20.40 %)

IS rating = 92.54% x 79.60%

IS rating = .7366



MoDOT Service	Very Important %	Very Important Rank	Very Satisfied %	Very Satisfied Rank	Importance- Satisfaction Rating	Importance- Satisfaction Rating Rank
Highest Priority (IS > .6)						
Keep the surface of other state highways in good condition	92.5%	1	20.4%	13	0.7366	1
Keep the surface of major highways in good condition	92.5%	2	28.8%	7	0.6591	2
Keep bridges in good condition	87.0%	3	27.8%	9	0.6285	3
Minimize congestion on highways	82.0%	6	26.7%	10	0.6012	4
Higher Priority (IS .5 to .59)						
Keep the shoulders on highways in good condition	82.1%	4	29.9%	5	0.5757	5
Remove debris - such as dead animals, glass, and torn tires - from the driving lanes on highways	75.8%	7	28.9%	6	0.5388	6
Manage snow and ice on highways	82.1%	5	38.8%	3	0.5024	7



Importance-Satisfaction Rating Satisfaction With MoDOT Efforts to Provide Transportation Services								
MoDOT Service	Very Important %	Very Important Rank	Very Satisfied %	Very Satisfied Rank	Importance- Satisfaction Rating	Importance- Satisfaction Rating Rank		
Medium Priority (IS .3 to .49)								
Mow and trim trees, grass, and weeds along highways	67.0%	9	28.1%	8	0.4818	8		
Support your options for traveling by air	58.2%	11	23.3%	11	0.4467	9		
Provide signs along highway that are easy to understand	74.2%	8	54.6%	2	0.3372	10		
Support your options for traveling by public transit such as buses, vans, or Metro Link	39.7%	13	15.9%	16	0.3341	11		
Provide bright striping on highways	49.8%	12	35.8%	4	0.3196	12		
Lower Priority (IS <.3)								
Support your options for traveling by Amtrak	37.1%	14	20.1%	14	0.2969	13		
Provide bike lanes or paved shoulders for traveling by bicycle	32.2%	15	16.0%	15	0.2701	14		
Provide bright signs	64.4%	10	59.5%	1	0.2610	15		
Provide sidewalks or intersection crossings for traveling by walking	30.9%	16	23.0%	12	0.2381	16		



It is important to understand that the Importance-Satisfaction Assessment Matrix and the Importance-Satisfaction Ratings measure two different concepts. The IS Matrix provides a snapshot of current Missourian beliefs about the relative importance of services offered by MoDOT and their relative satisfaction with each. The IS ratings provides management with guidance on where improving a service will provide the greatest overall increase in Missourian satisfaction.

One characteristic of IS ratings is that items where MoDOT is currently excelling (such as services related to signage) rank relatively low. Even though most Missourians believe these services are very important, improvements in these services will only have a relatively minor impact on overall satisfaction since most residents are already very satisfied with MoDOT's performance on these services.

Based upon the importance-satisfaction analysis, MoDOT can most improve resident satisfaction with improved offerings on four key services:

- 1. Keeping the surface of other highways in good condition.
- 2. Keeping the surface of *major* highways in good condition.
- 3. Keeping bridges in good condition.
- 4. Minimizing congestion on highways.

These options are listed in order of potential impact. As shown on the preceding tables, all sixteen services have a Importance-Satisfaction Rating Rank (rightmost column) and improvements to the service with rank 1 will have a greater impact than improvements to the service with rank 2 (and a much greater impact than improvements to the service with rank 16).



Appendix B:

GIS Maps

A Report Card From Missourians **Prepared By:**





INTERPRETING THE MAPS

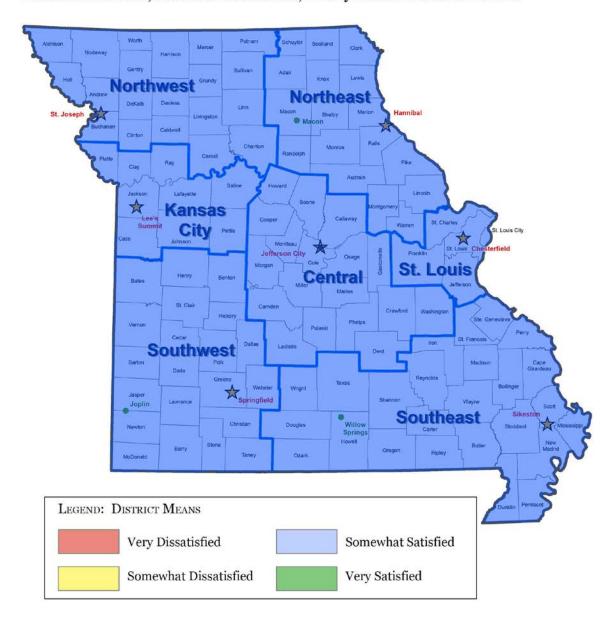
The maps on the following pages show the mean ratings for several questions on the survey by district. The mean ratings were calculated by first allocating 1 point for each very dissatisfied/strongly disagree/very unimportant answer, 2 points for each somewhat dissatisfied/somewhat disagree/somewhat unimportant answer, 3 points for each somewhat satisfied/somewhat agree/somewhat important answer, and 4 points for each very satisfied/strongly agree/very important answer. Then the mean was calculated for each district. Responses of don't know and those who did not provide a response to this question were not included in this analysis.

Mean weightings of 1.0 to 1.75 indicate that the overall population was very dissatisfied with the service, strongly disagreed with the question, or thought the service was very unimportant. Mean weighting of 1.75 to 2.5 indicate that the overall population was somewhat dissatisfied with the service, somewhat disagreed with the question, or thought the service was somewhat unimportant. Mean weightings of 2.5 to 3.25 indicate that the overall population was somewhat satisfied with the service, somewhat agreed with the question, or thought the service was somewhat important. Mean weightings of 3.25 to 4.0 indicate that the overall population was very satisfied with the service, strongly agreed with the question, or thought the service was very important.

If all the areas on a map are the same color, then people generally feel the same about that issue regardless of where they reside.

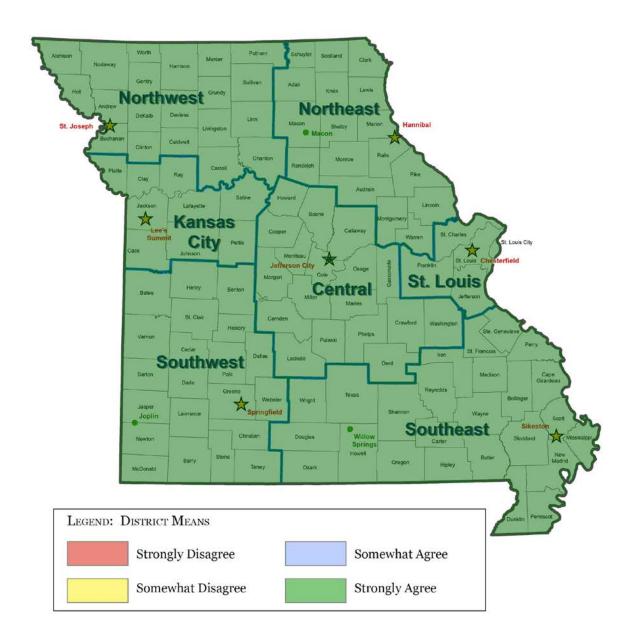


Q3. I would like to ask how satisfied you are with the job the Missouri Department of Transportation, also known as MoDOT, is doing—would you say you are very satisfied, somewhat satisfied, somewhat dissatisfied, or very dissatisfied with MoDOT?



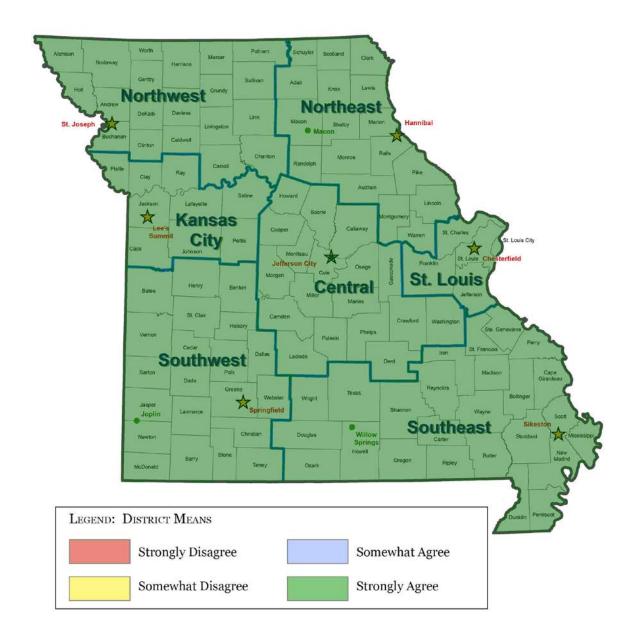


Q4a. MoDOT provides *accurate* information to citizens about road projects, highway conditions, and work zones.



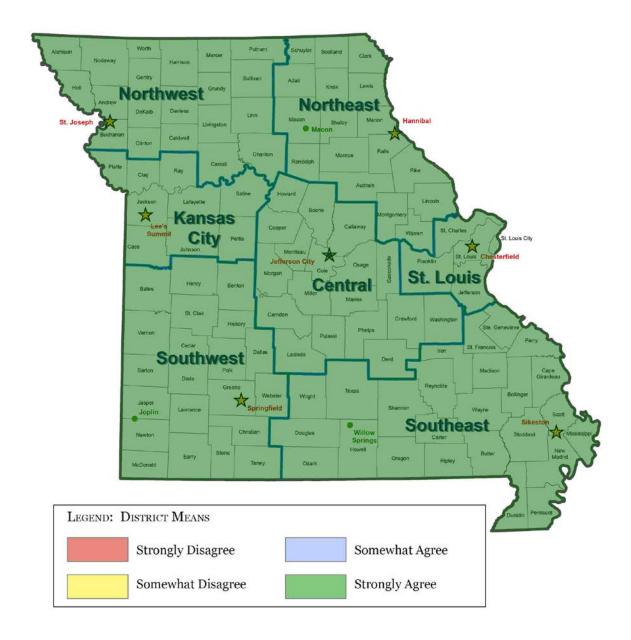


Q4b. MoDOT provides *timely* information to citizens about road projects, highway conditions, and work zones.



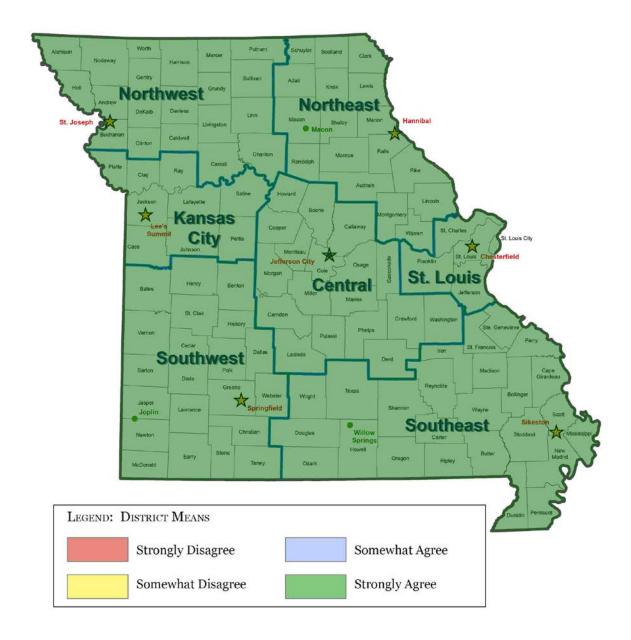


Q4c. MoDOT provides understandable information to citizens about road projects, highway conditions, and work zones.



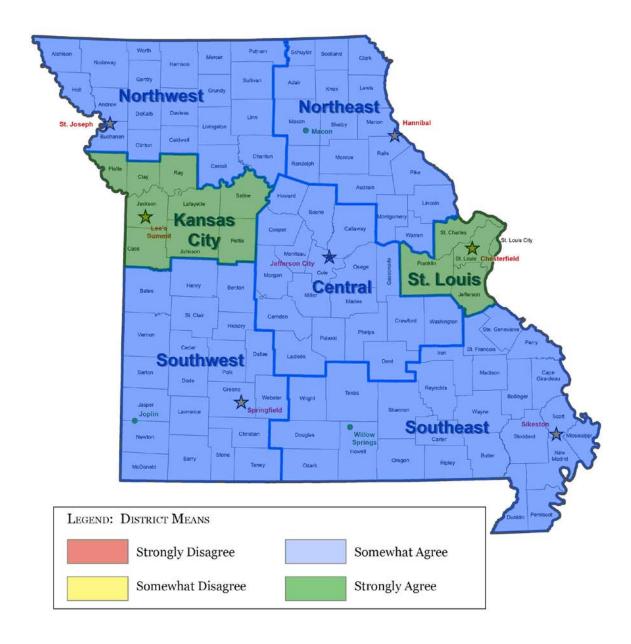


Q4d. MoDOT is the primary transportation expert in Missouri.



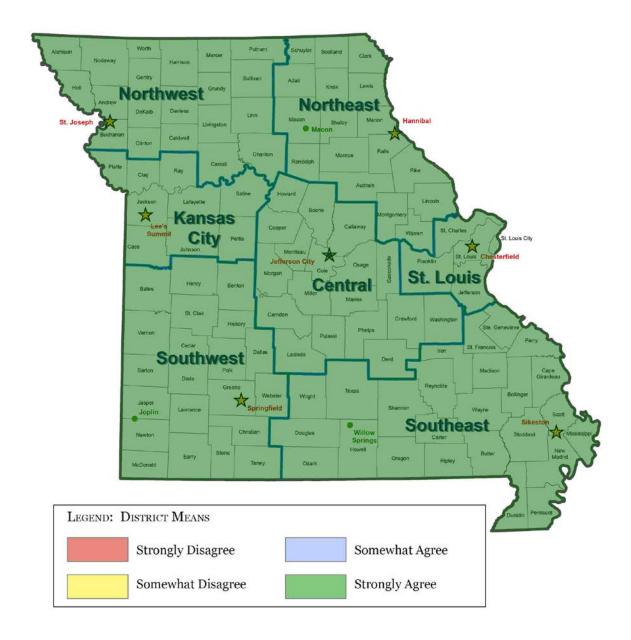


Q4e. MoDOT keeps its commitments to the public.



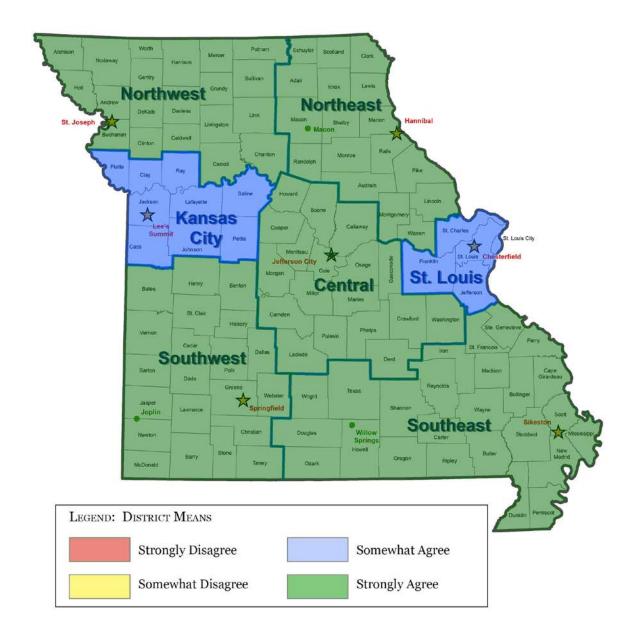


Q4f. MoDOT does a good job of providing advance warning to motorists before entering work zones.



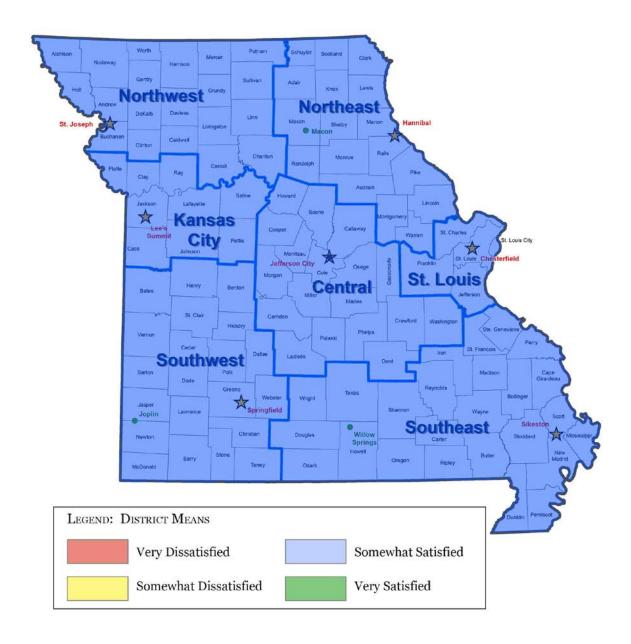


Q4g. MoDOT does a good job of minimizing travel delays caused by work zones.



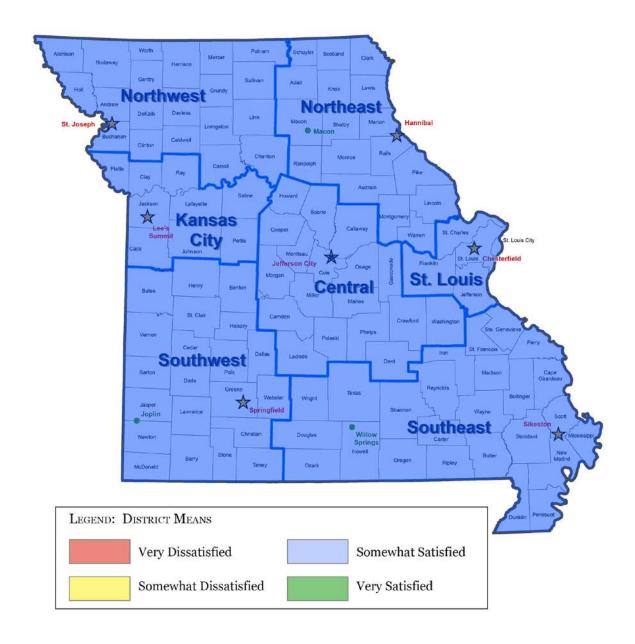


Q5a. How satisfied are you with MoDOT's efforts to keep the surface of *major highways* in good condition (smooth and free of potholes)?



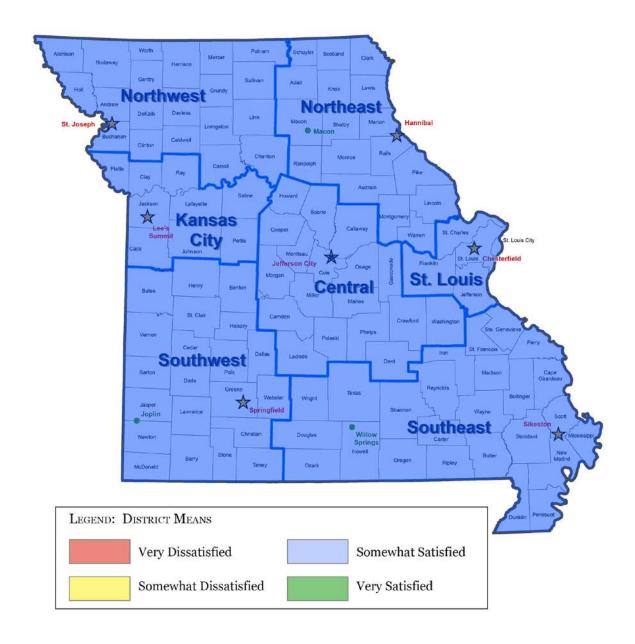


Q5b. How satisfied are you with MoDOT's efforts to keep the surface of other state highways in good condition (smooth and free of potholes)?



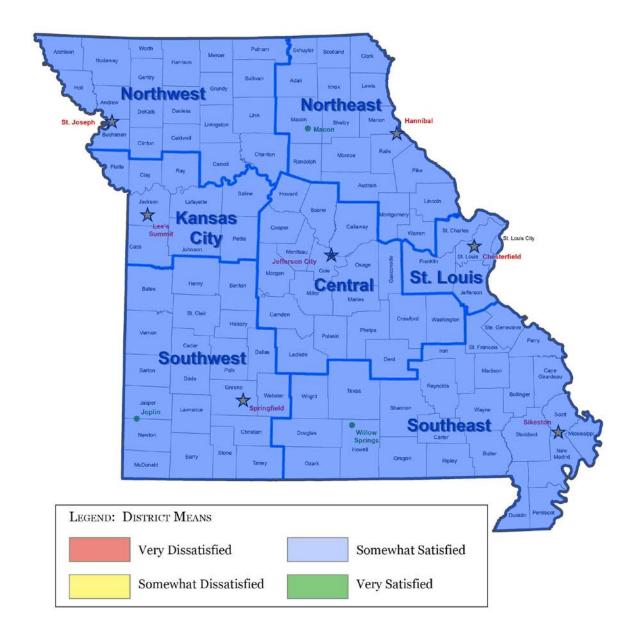


Q5c. How satisfied are you with MoDOT's efforts to keep bridges in good condition?



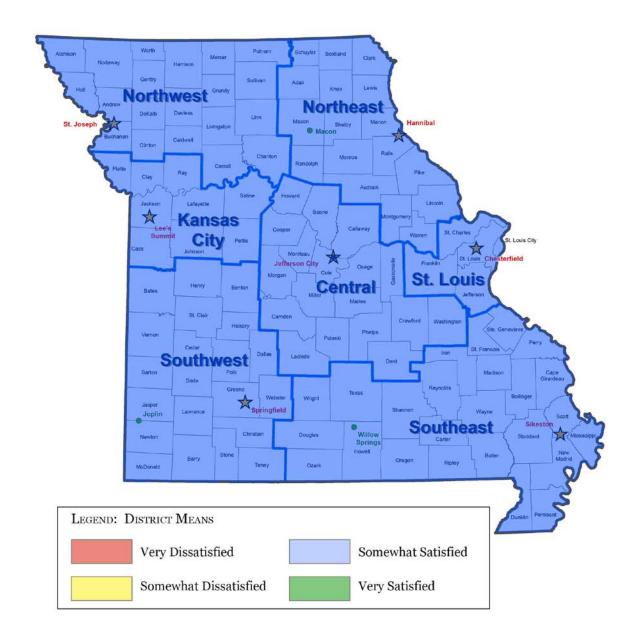


Q5d. How satisfied are you with MoDOT's efforts to minimize congestion on highways?



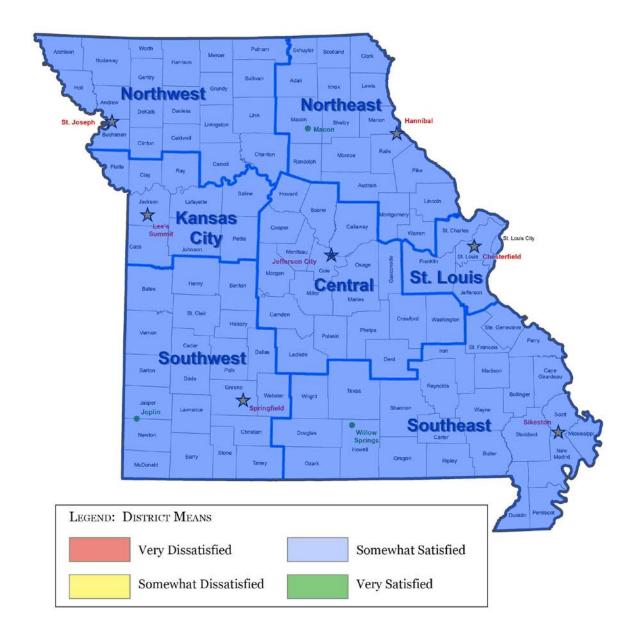


Q5e. How satisfied are you with MoDOT's efforts to manage snow and ice on highways?



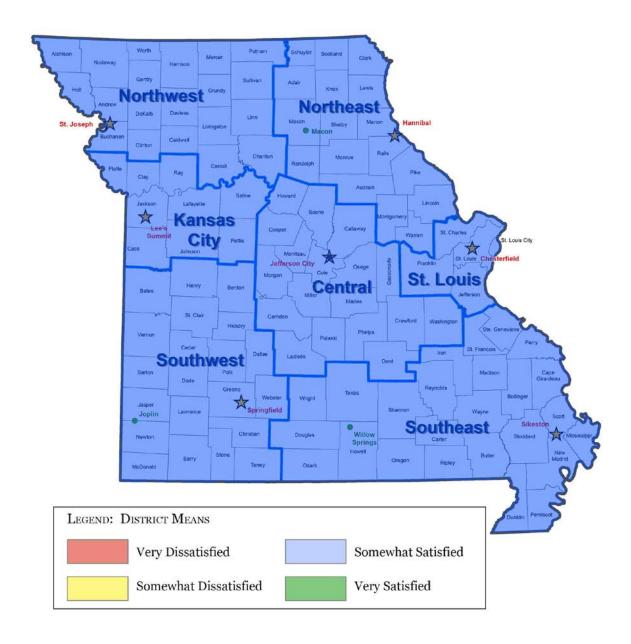


Q5f. How satisfied are you with MoDOT's efforts to keep the shoulders on highways in good condition?



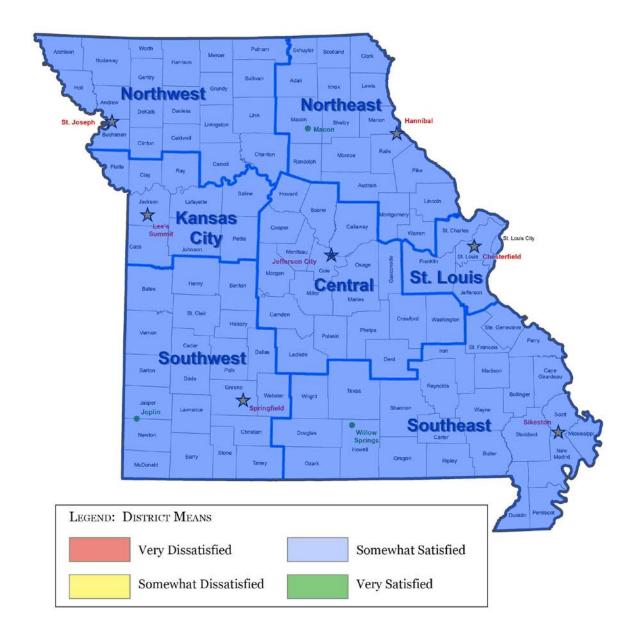


Q5g. How satisfied are you with MoDOT's efforts to mow and trim trees, grass and weeds along highways?



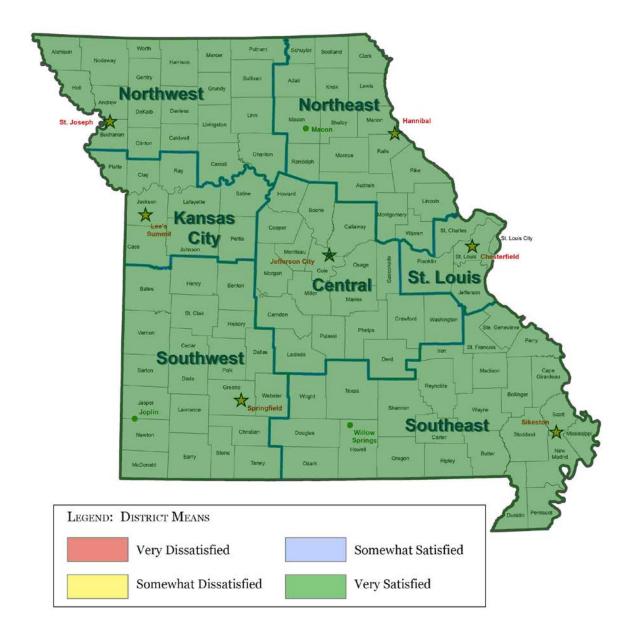


Q5h. How satisfied are you with MoDOT's efforts to remove debris, such as dead animals, glass, and torn tires from the driving lanes on highways?



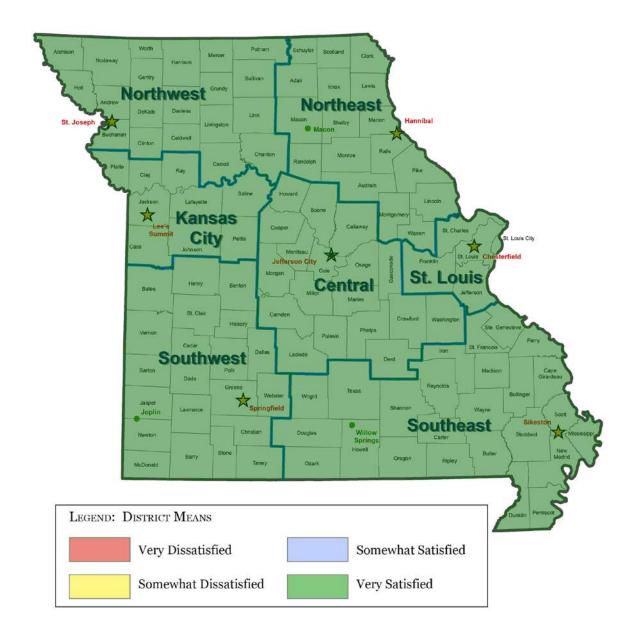


Q5i. How satisfied are you with MoDOT's efforts to provide signs along highways that are easy to understand?



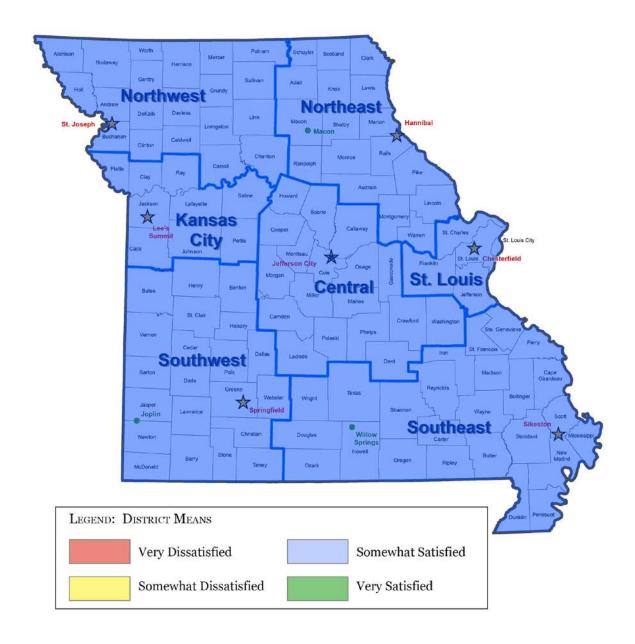


Q5j. How satisfied are you with the brightness of MoDOT's signs?



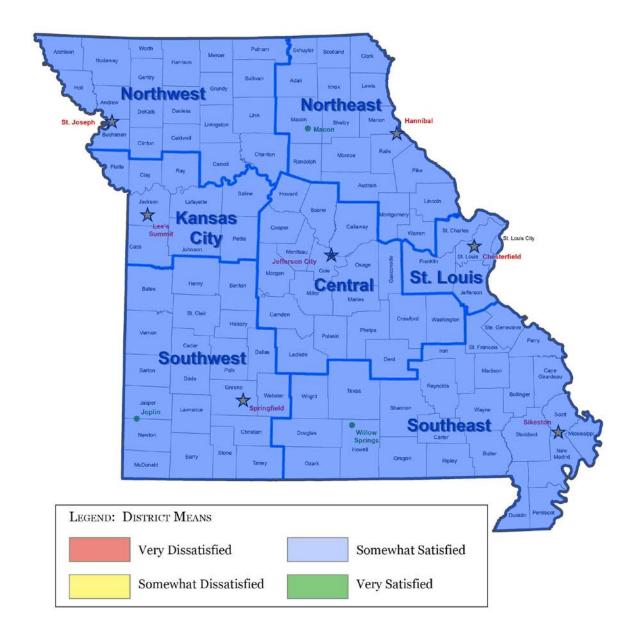


Q5k. How satisfied are you with the brightness of striping on MoDOT highways?



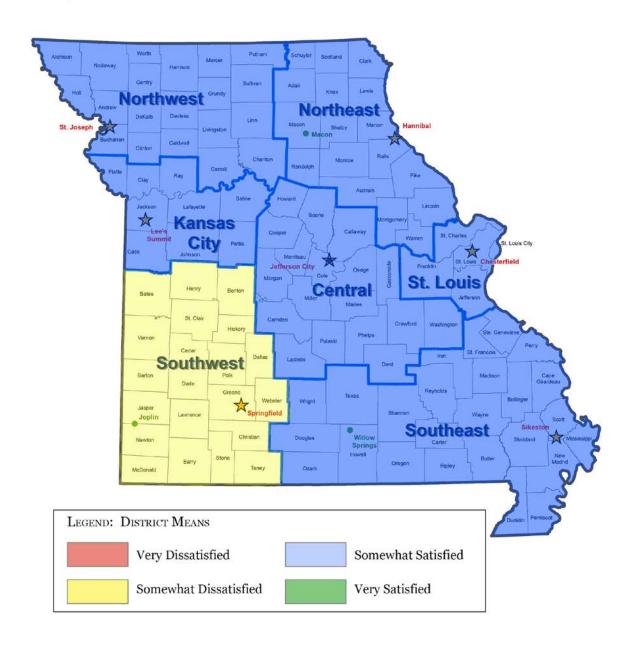


Q5l. How satisfied are you with your options for traveling by air?



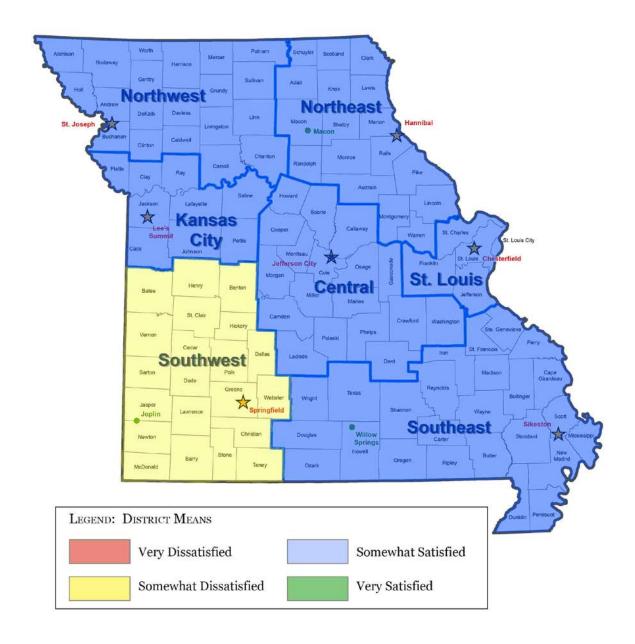


Q5m. How satisfied are you with your options for traveling by public transit such as buses, vans or Metro Link?



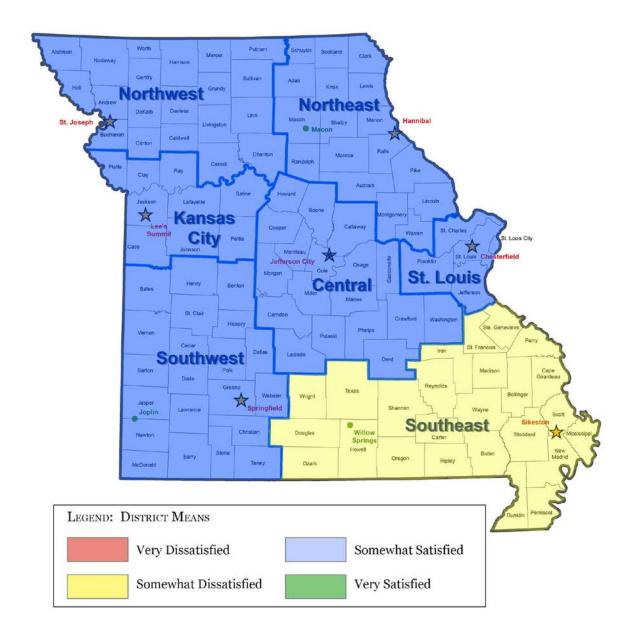


Q5n. How satisfied are you with your options for traveling by Amtrak?



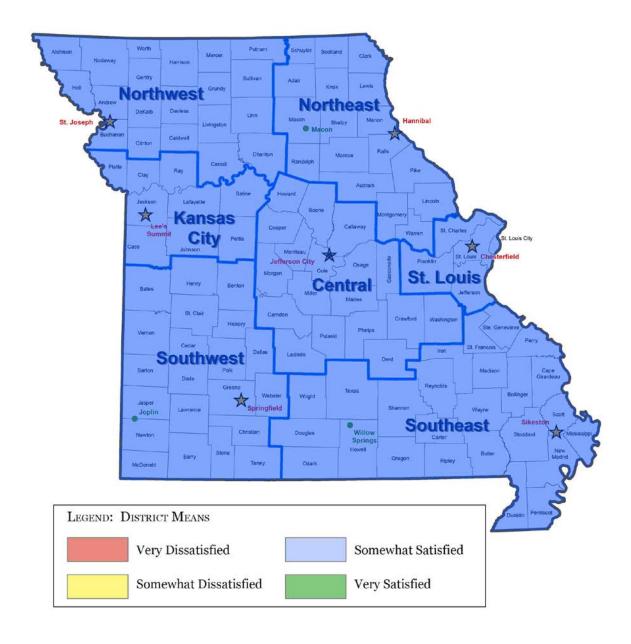


Q50. How satisfied are you with your options for traveling by bicycle on bike lanes or paved shoulders?



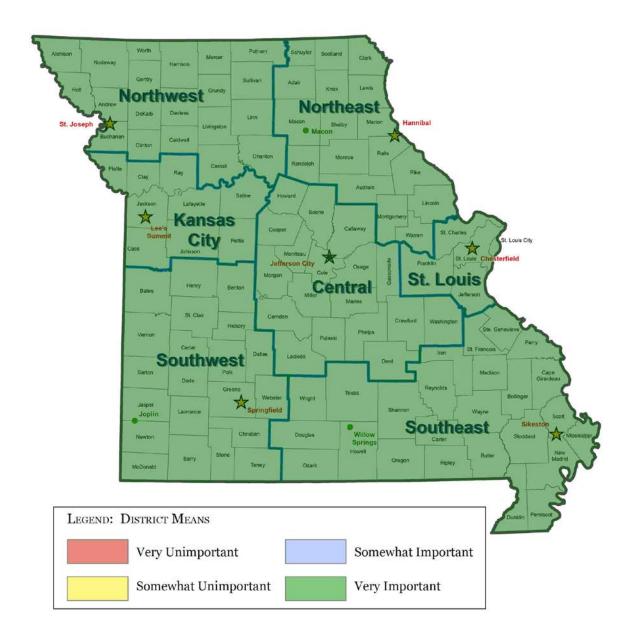


Q5p. How satisfied are you with your options for traveling by walking on sidewalks or intersection crossings?



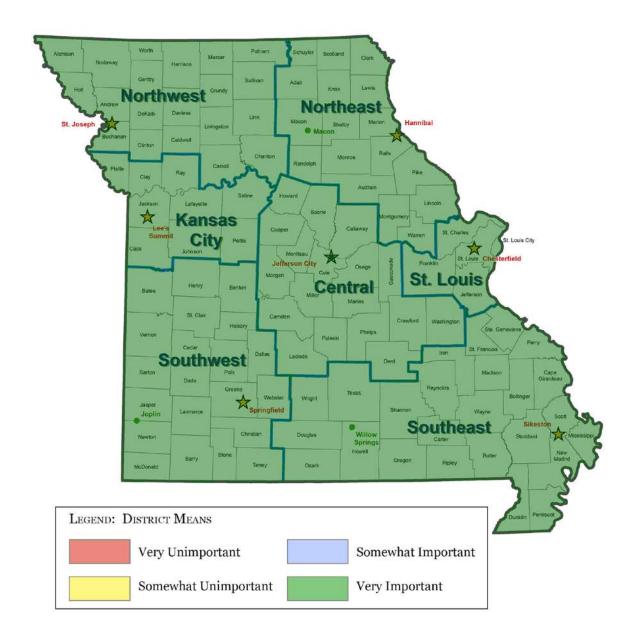


Q6a. How important is it for MoDOT to keep the surface of *major highways* in good condition (smooth and free of potholes)?



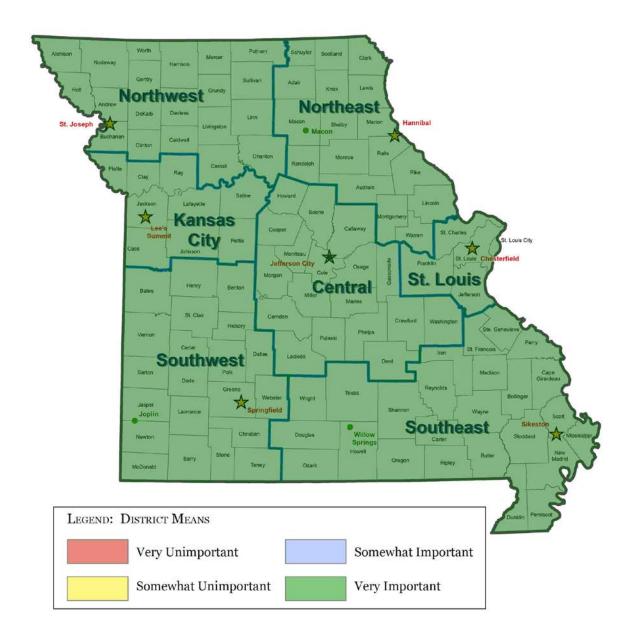


Q6b. How important is it for MoDOT to keep the surface of other state highways in good condition (smooth and free of potholes)?



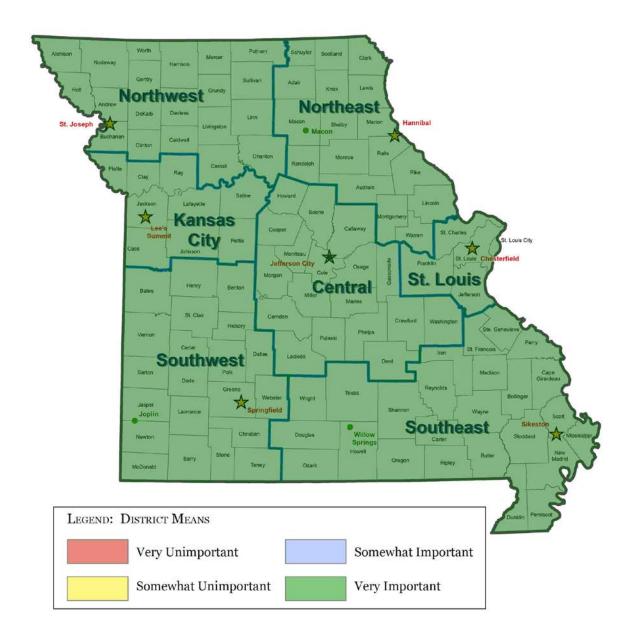


Q6c. How important is it for MoDOT to keep bridges in good condition?



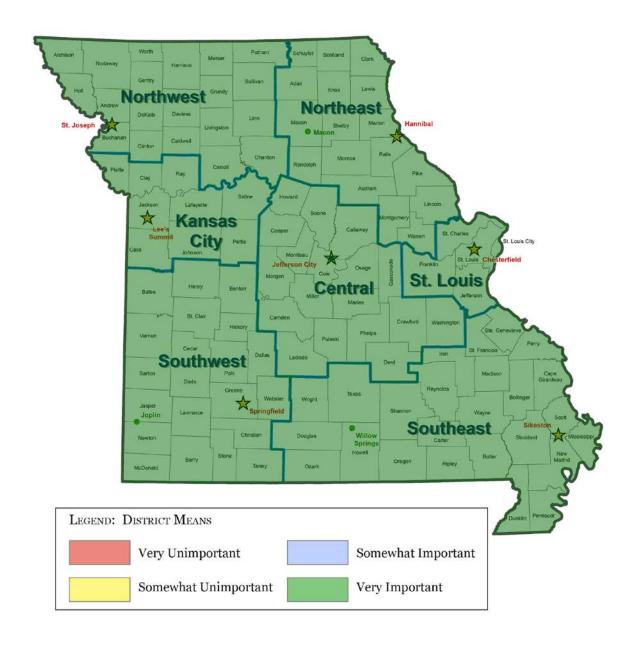


Q6d. How important is it for MoDOT to minimize congestion on highways?



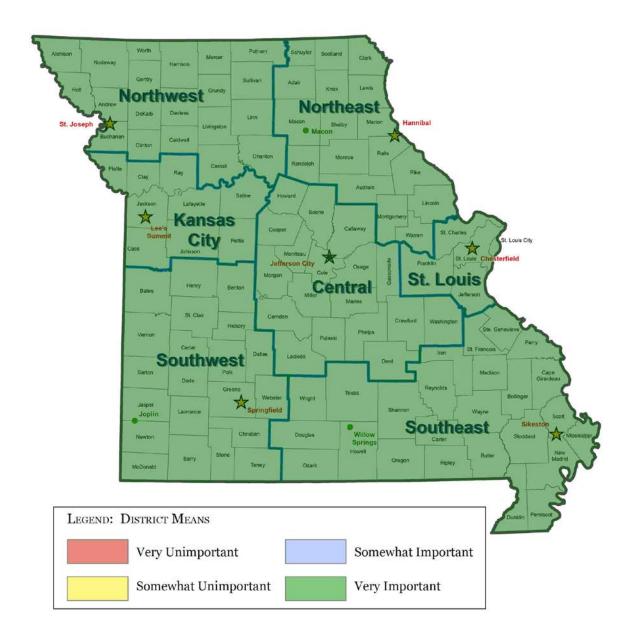


Q6e. How important is it for MoDOT to manage snow and ice on highways?



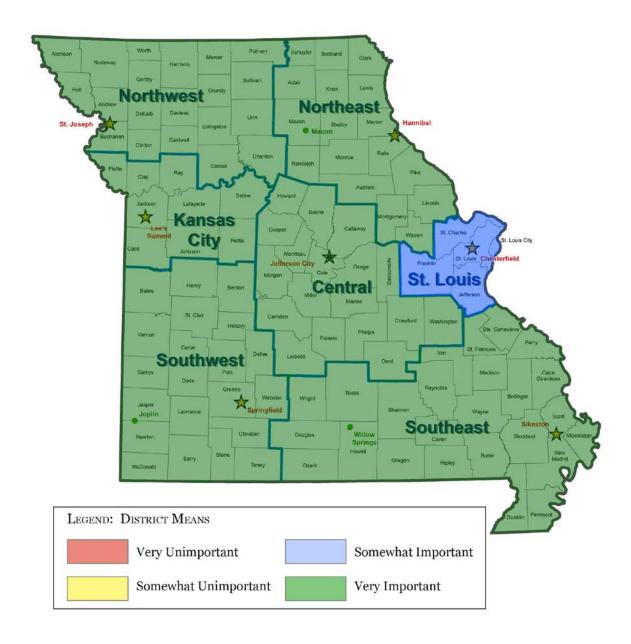


Q6f. How important is it for MoDOT to keep the shoulders on highways in good condition?



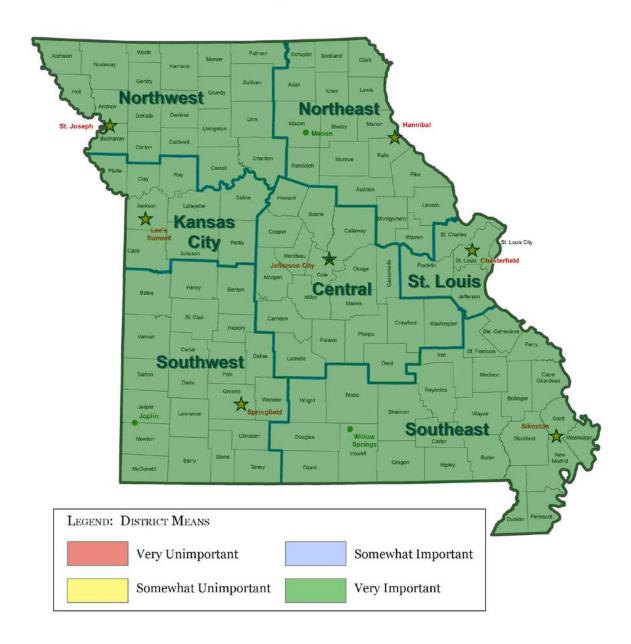


Q6g. How important is it for MoDOT to mow and trim trees, grass and weeds along highways?



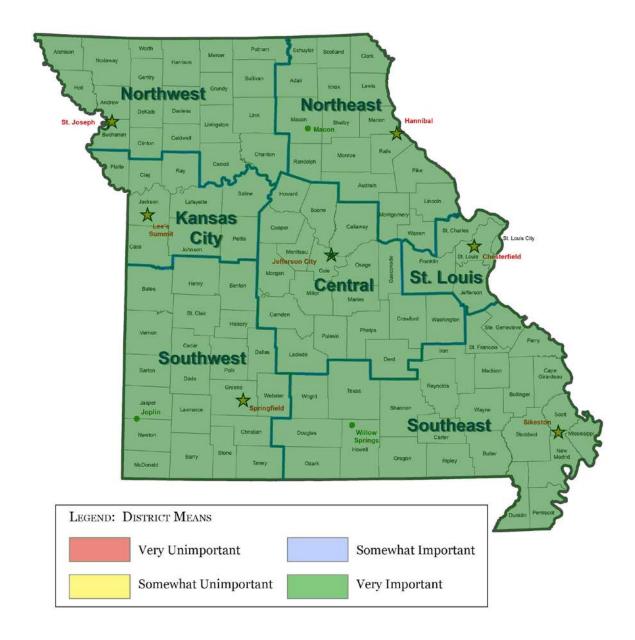


Q6h. How important is it for MoDOT to remove debris, such as dead animals, glass, and torn tires from the driving lanes on highways?



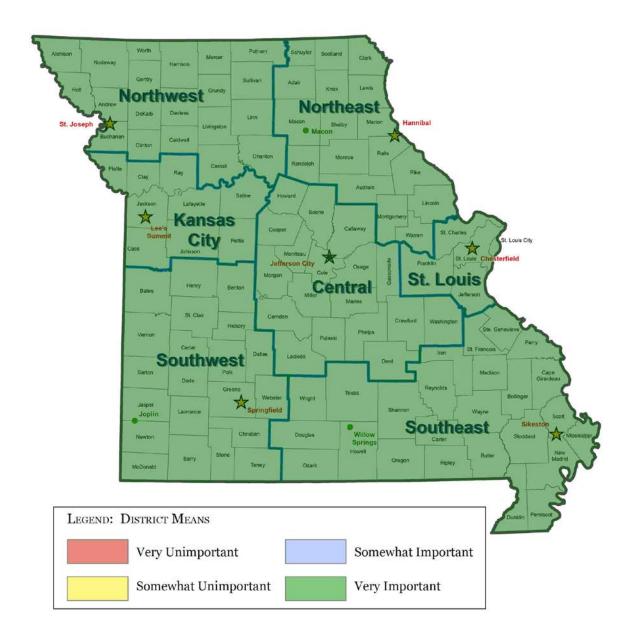


Q6i. How important is it for MoDOT to provide signs along highways that are easy to understand?



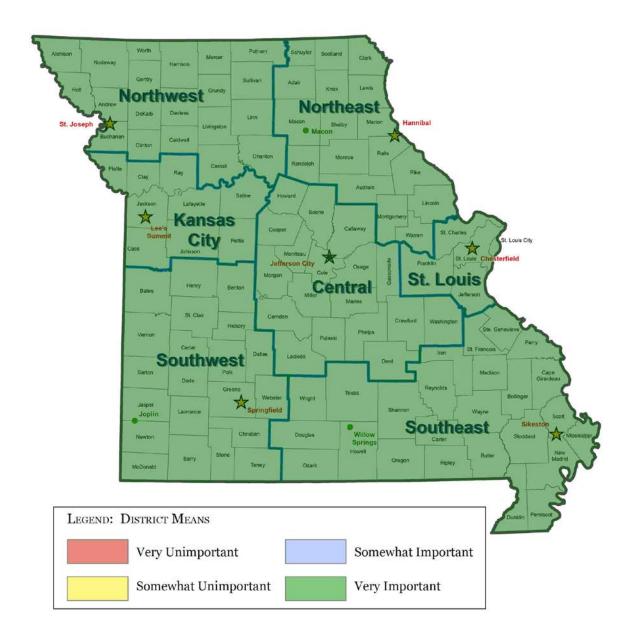


Q6j. How important is it for MoDOT to provide bright signs?



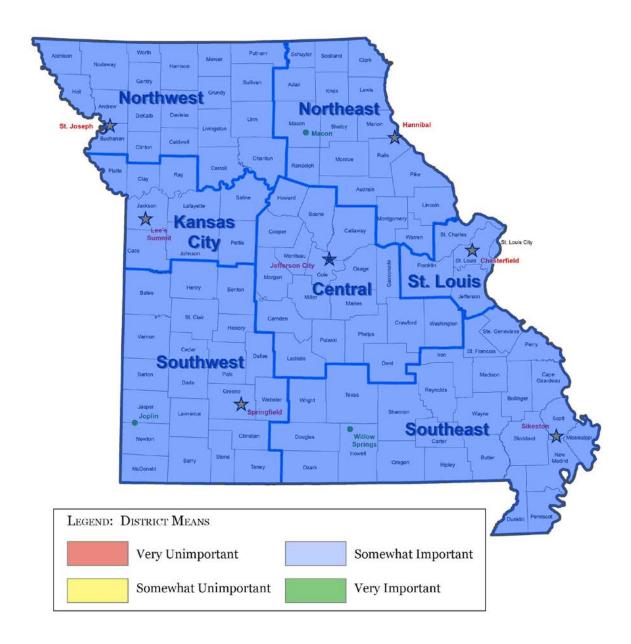


Q6k. How important is it for MoDOT to provide bright striping on highways?



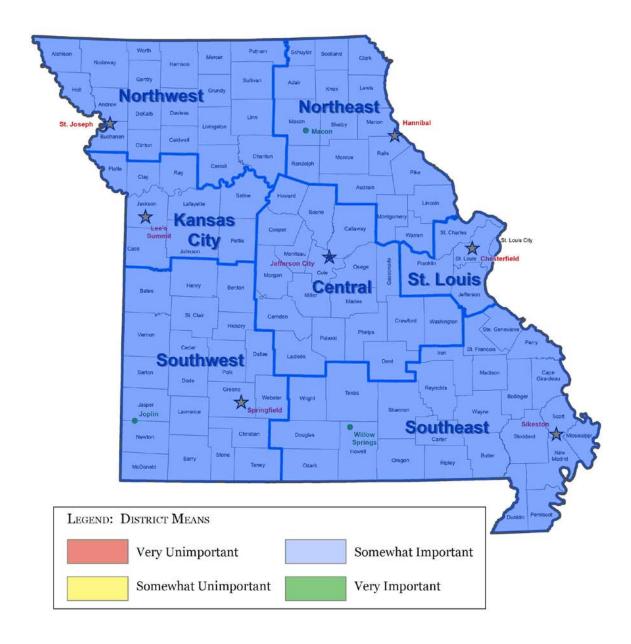


Q6l. How important is it for MoDOT to support your options for traveling by air?



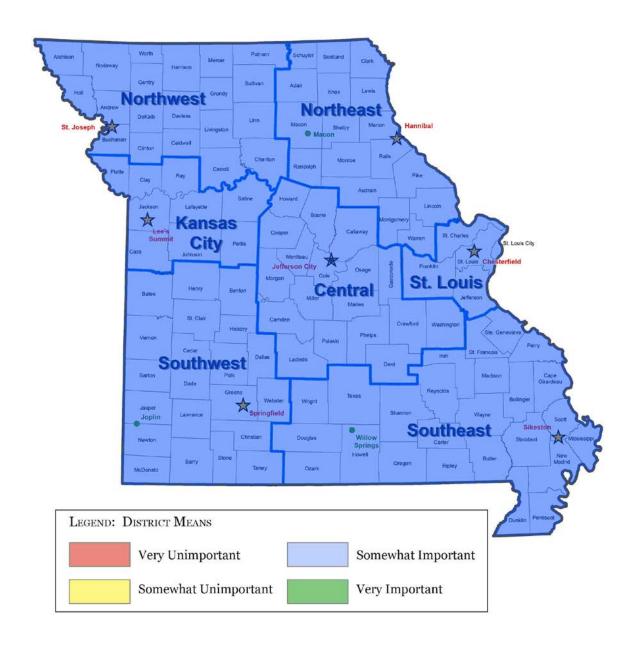


Q6m. How important is it for MoDOT to support your options for traveling by public transit such as buses, vans or Metro Link?



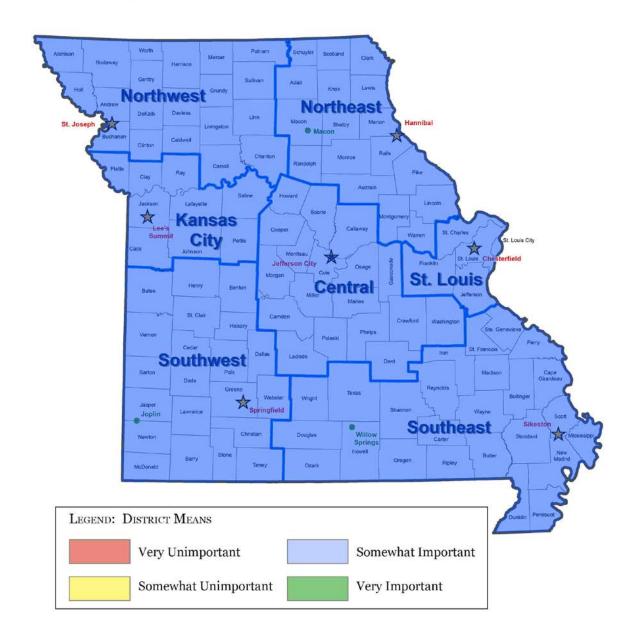


Q6n. How important is it for MoDOT to support your options for traveling by Amtrak?



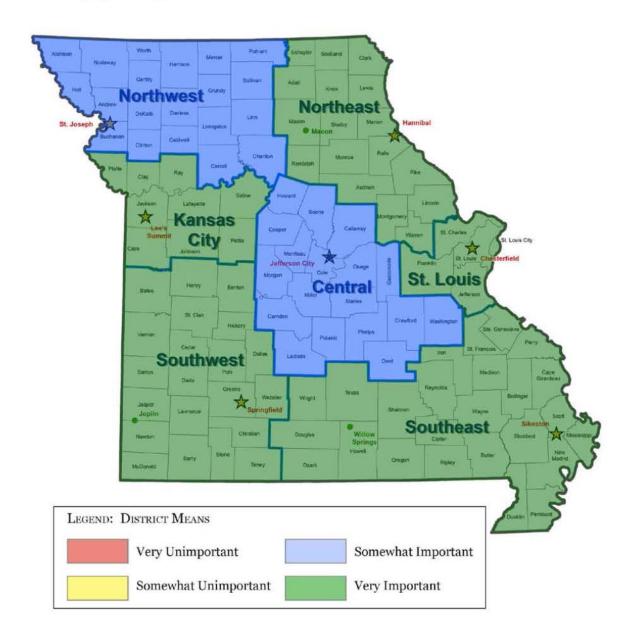


Q60. How important is it for MoDOT to provide bike lanes or paved shoulders for traveling by bicycle?





Q6p. How important is it for MoDOT to provide sidewalks or intersection crossings for traveling by walking?





Appendix C:

Key Tracker Question Charts by District

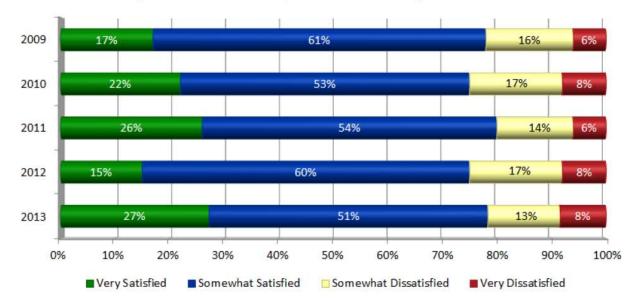
A Report Card From Missourians **Prepared By:**



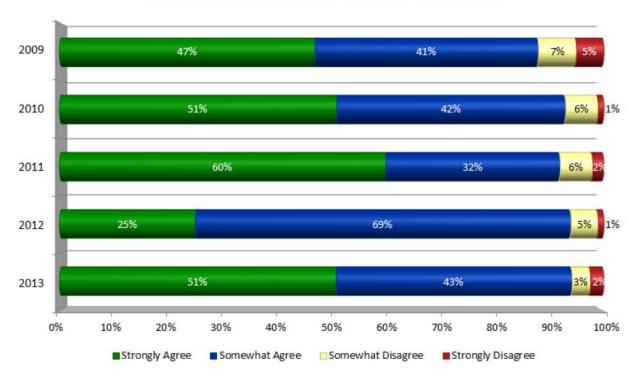


NORTHWEST DISTRICT

TRENDS: Level of Satisfaction With the Job the Missouri Department of Transportation is Doing: NW District

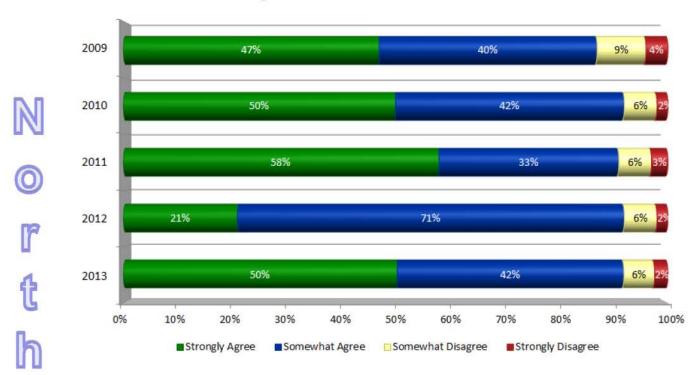


TRENDS: Level of Agreement MoDOT Provides Accurate Information to Citizens: NW District

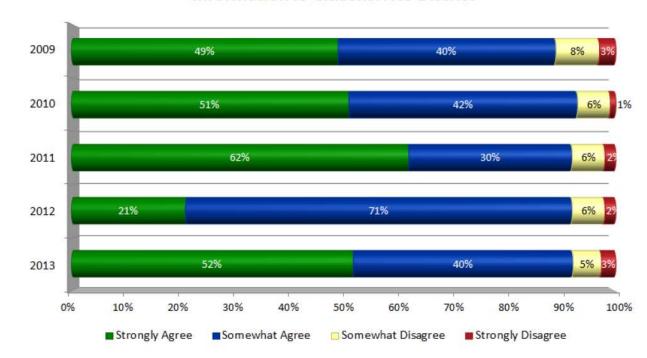




TRENDS: Level of Agreement MoDOT Provides Timely Information to Citizens: NW District

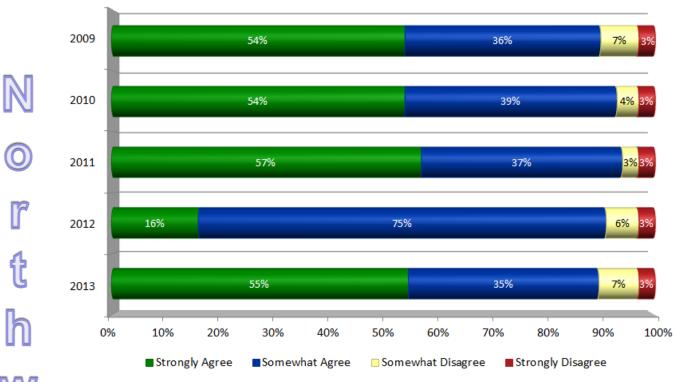


TRENDS: Level of Agreement MoDOT Provides Understandable Information to Citizens: NW District





TRENDS: Level of Agreement MoDOT is the Primary Transportation Expert in Missouri: NW District







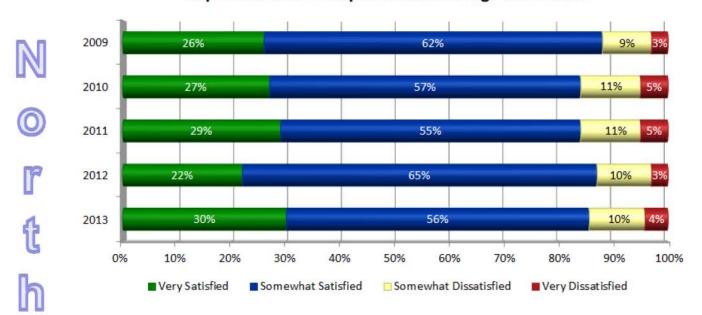




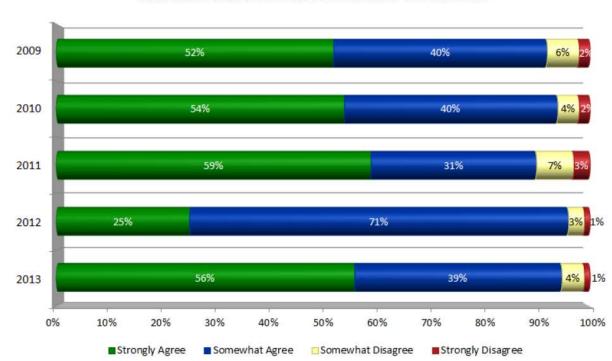


NORTHEAST DISTRICT

TRENDS: Level of Satisfaction With the Job the Missouri Department of Transportation is Doing: NE District

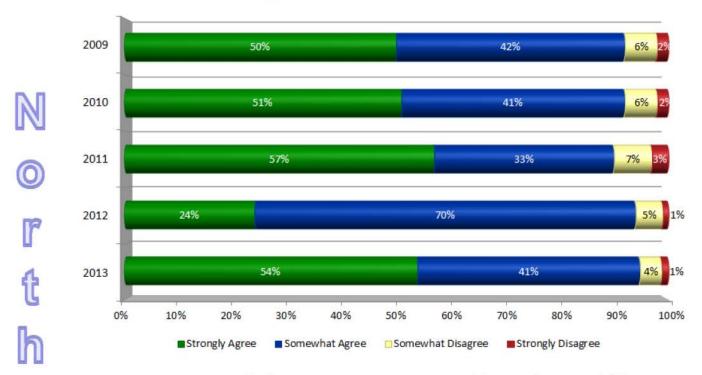


TRENDS: Level of Agreement MoDOT Provides Accurate Information to Citizens: NE District

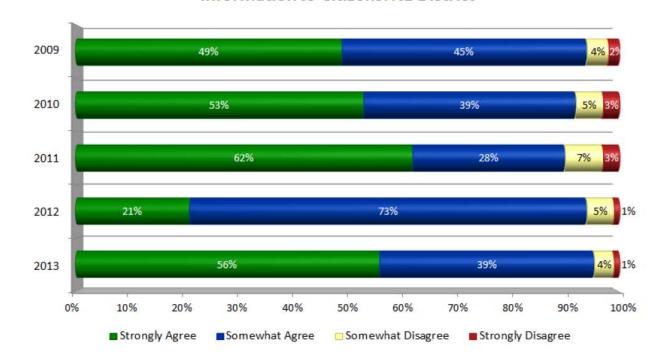




TRENDS: Level of Agreement MoDOT Provides Timely Information to Citizens: NE District

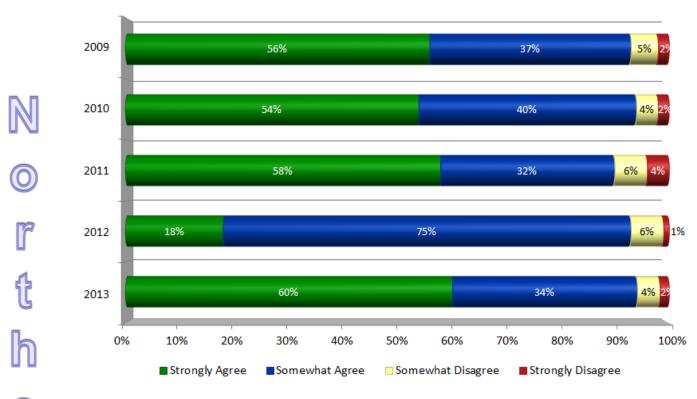


TRENDS: Level of Agreement MoDOT Provides Understandable Information to Citizens: NE District





TRENDS: Level of Agreement MoDOT is the Primary Transportation Expert in Missouri: NE District







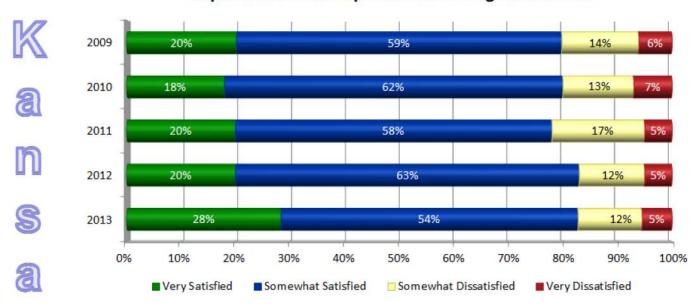




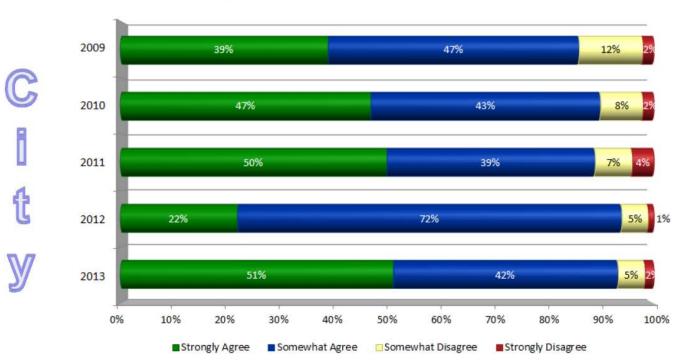


KANSAS CITY DISTRICT

TRENDS: Level of Satisfaction With the Job the Missouri Department of Transportation is Doing: KC District

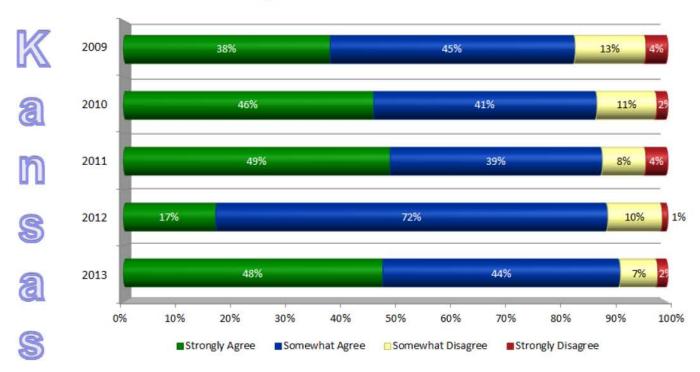


TRENDS: Level of Agreement MoDOT Provides Accurate Information to Citizens: KC District

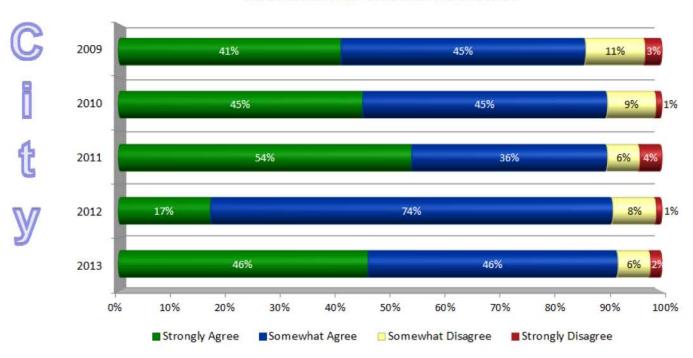




TRENDS: Level of Agreement MoDOT Provides Timely Information to Citizens: KC District

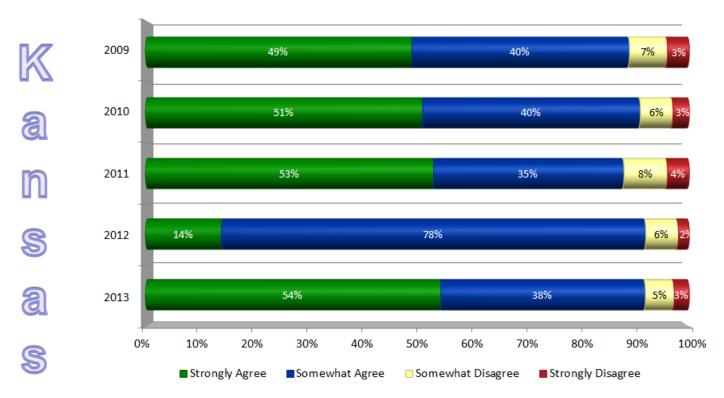


TRENDS: Level of Agreement MoDOT Provides Understandable Information to Citizens: KC District





TRENDS: Level of Agreement MoDOT is the Primary Transportation Expert in Missouri: KC District







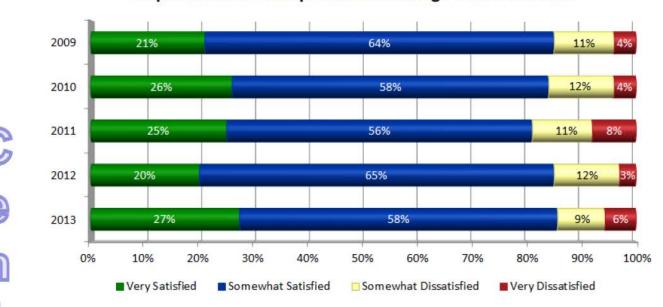




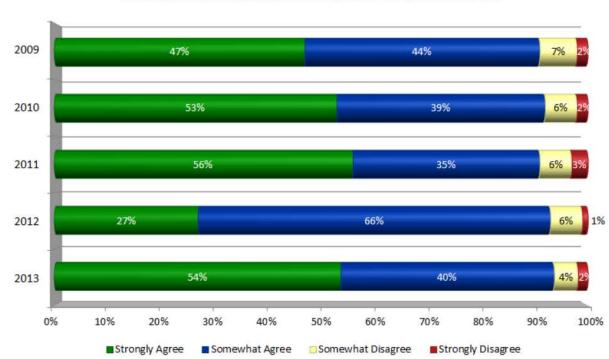


CENTRAL DISTRICT

TRENDS: Level of Satisfaction With the Job the Missouri Department of Transportation is Doing: Central District

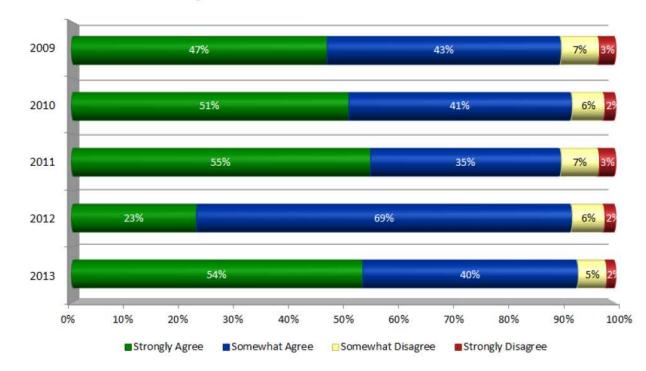


TRENDS: Level of Agreement MoDOT Provides Accurate Information to Citizens: Central District

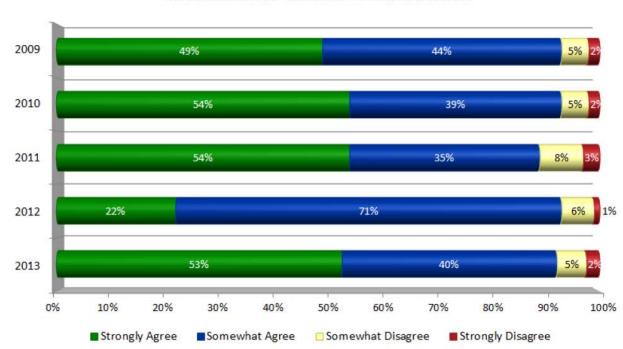




TRENDS: Level of Agreement MoDOT Provides Timely Information to Citizens: Central District

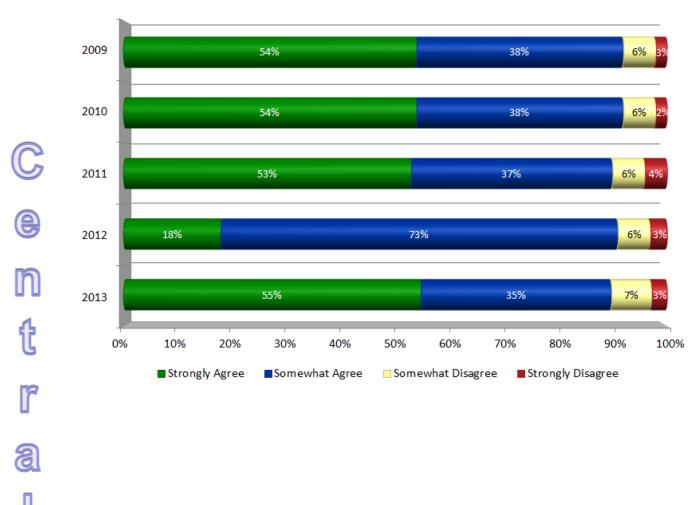


TRENDS: Level of Agreement MoDOT Provides Understandable Information to Citizens: Central District





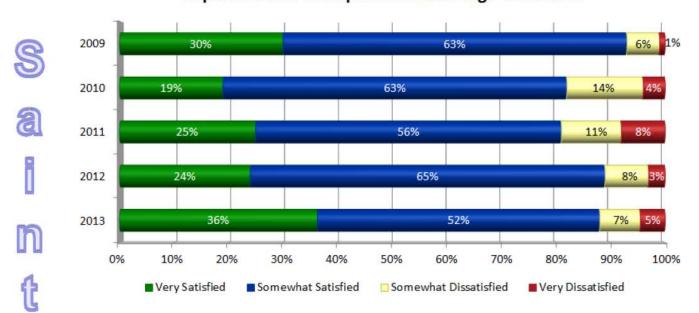
TRENDS: Level of Agreement MoDOT is the Primary Transportation Expert in Missouri: Central District



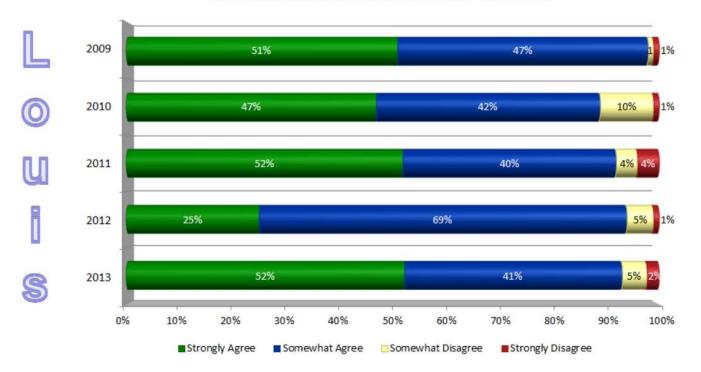


St. Louis District

TRENDS: Level of Satisfaction With the Job the Missouri Department of Transportation is Doing: SL District

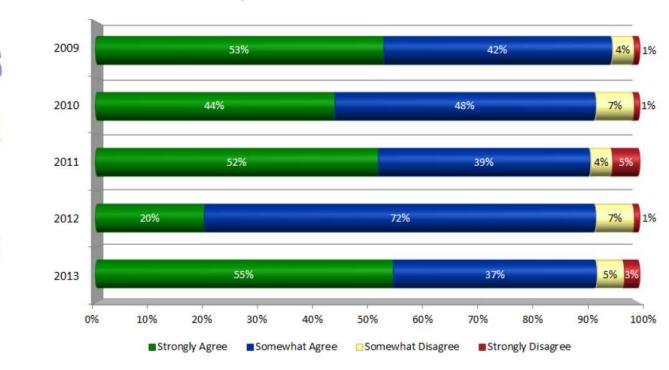


TRENDS: Level of Agreement MoDOT Provides
Accurate Information to Citizens: SL District

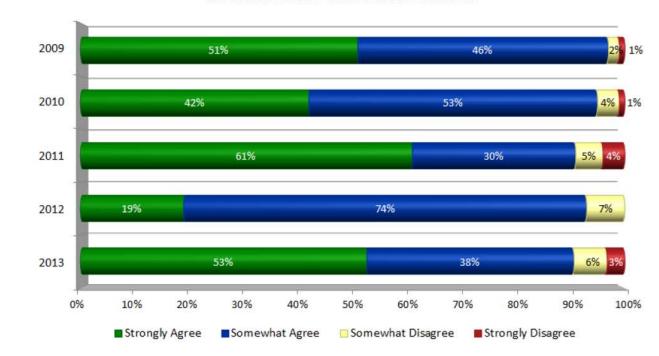




TRENDS: Level of Agreement MoDOT Provides Timely Information to Citizens: SL District

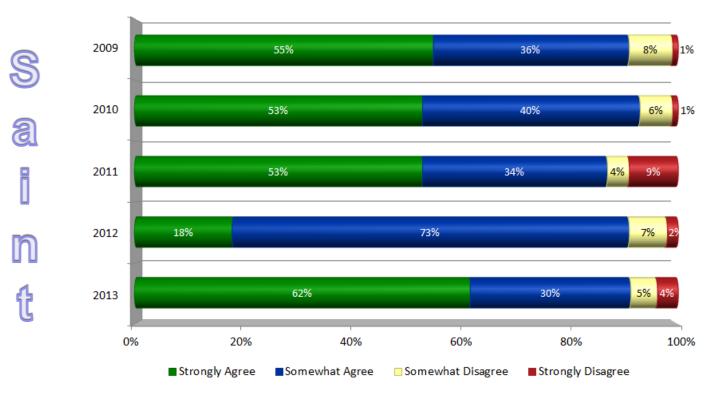


TRENDS: Level of Agreement MoDOT Provides Understandable Information to Citizens: SL District





TRENDS: Level of Agreement MoDOT is the Primary Transportation Expert in Missouri: SL District









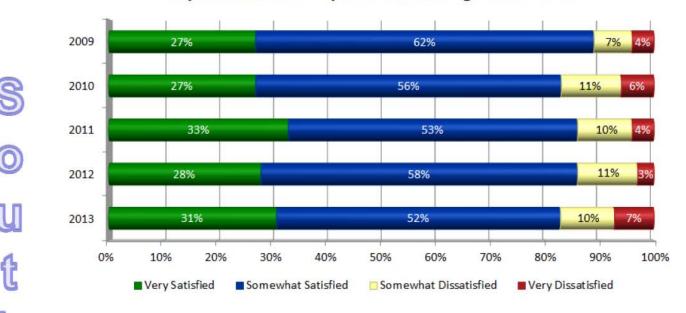




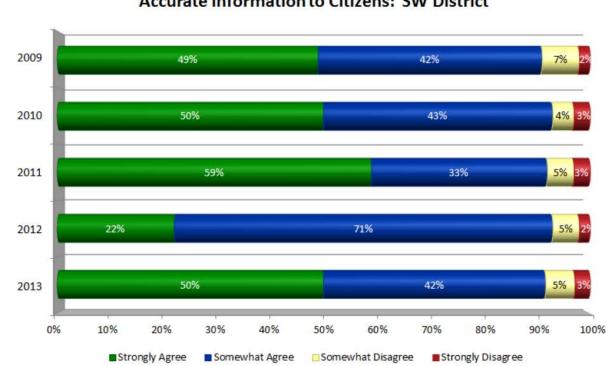


SOUTHWEST DISTRICT

TRENDS: Level of Satisfaction With the Job the Missouri Department of Transportation is Doing: SW District

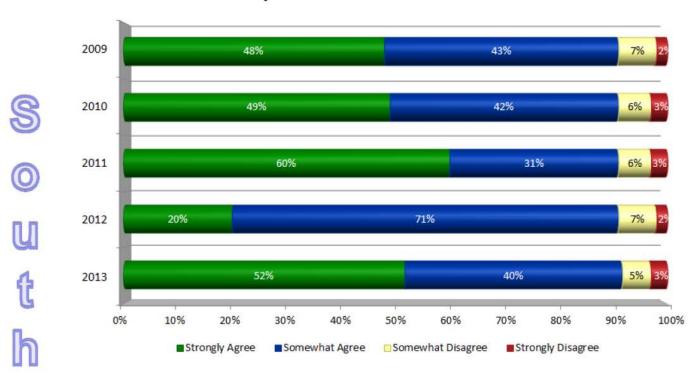


TRENDS: Level of Agreement MoDOT Provides
Accurate Information to Citizens: SW District

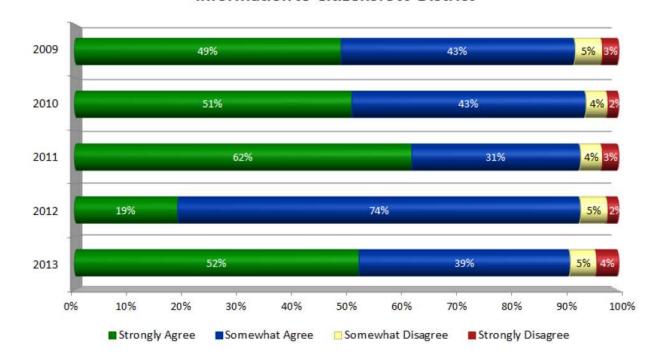




TRENDS: Level of Agreement MoDOT Provides Timely Information to Citizens: SW District

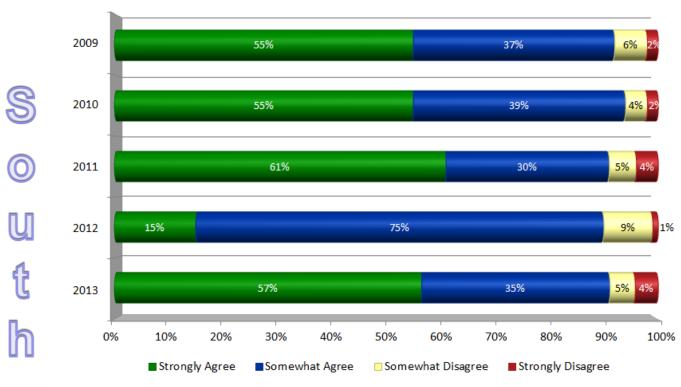


TRENDS: Level of Agreement MoDOT Provides Understandable Information to Citizens: SW District





TRENDS: Level of Agreement MoDOT is the Primary Transportation Expert in Missouri: SW District







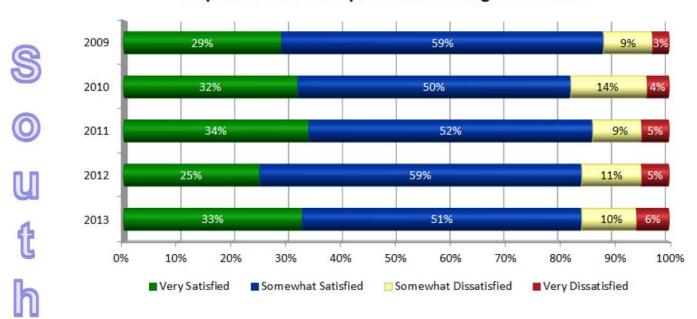




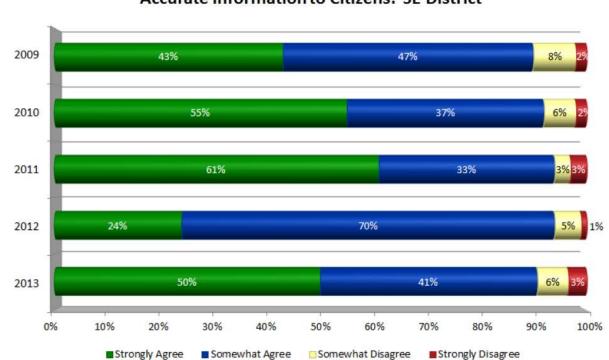


SOUTHEAST DISTRICT

TRENDS: Level of Satisfaction With the Job the Missouri Department of Transportation is Doing: SE District

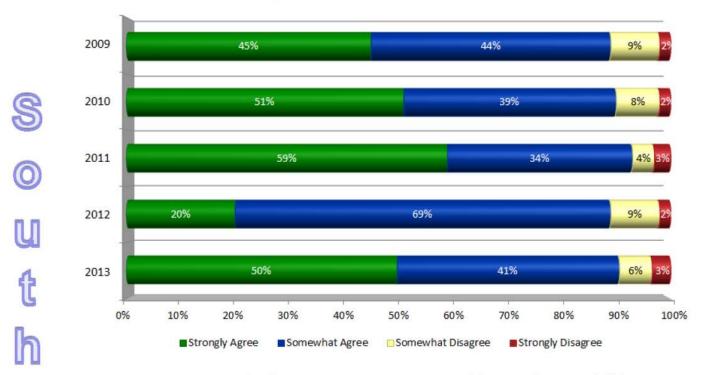


TRENDS: Level of Agreement MoDOT Provides
Accurate Information to Citizens: SE District

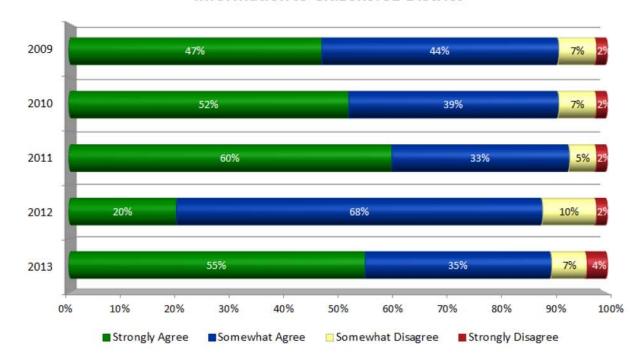




TRENDS: Level of Agreement MoDOT Provides Timely Information to Citizens: SE District



TRENDS: Level of Agreement MoDOT Provides Understandable Information to Citizens: SE District





TRENDS: Level of Agreement MoDOT is the Primary Transportation Expert in Missouri: SE District

