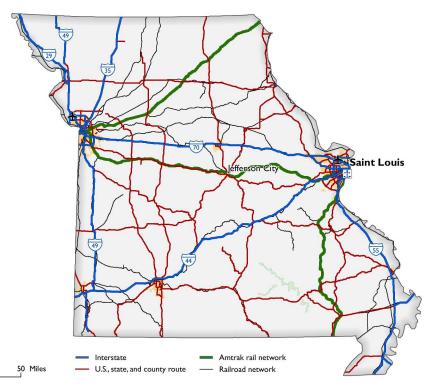
MISSOURI TRANSPORTATION BY THE NUMBERS

TRANSPORTATION INFRASTRUCTURE



MILES OF PUBLIC ROAD

131,900

Roads with acceptable pavement ride quality based on International Roughness Index, 2013:

•	•	
Missouri		79.8 %
United States		80.4%

BRIDGES

24,375

Bridges classified as	functionally
obsolete, 2013:	
Missouri	12.9%
United States	13.7%
Bridges classified as deficient, 2013: Missouri United States	structurally 13.6% 10.1%

MILES OF FREIGHT RAILROAD

3,957

NUMBER OF MPOs

8

MAJOR AIRPORTS

11

Includes Federal Aviation Administration Part-139 public use airports.

MAJOR WATER PORTS



Caruthersville Harbor Kansas City Southeast Missouri St. Louis

Includes ports ranked in the top 150 ports by tonnage in 2013.

MILES OF WATERWAY

1,030

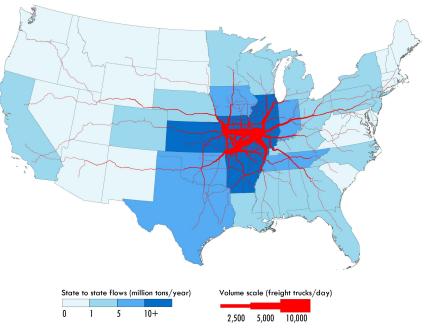


POPULATION

N								
▲ 5.9% 2003-2013		-	workers over	age 16, 2013		•/	Aissouri ■U	nited States
Т								
▼ -1.4% 2003-2013								
RIVERS								
7.9% 2003-2013			9.2 9.4	1.6	0.3 0.	6 2.0 2.8	1.1 1.3	4.1 4.4
VEHICLES	ť				<u>a</u>	o ≮	کھر 11 11 11 11 11 11 11 11 11 11 11 11 11	
▲ 30.5% 2003-2013	Dro	ove alone	Carpool	Public transportation		Walked	Taxi, motorcycle, other	Worked at home
								RIPS
ERSHIP	/////	es per pers	on per duy, zo	,07		The bei beiso	r per udy, 2007	
▲ 9 .1%	M	lissouri		5	52.0	Missouri		4.05
2003-2013	U	nited State	S	36.1		United States		3.79
	PA	SSENGER	TRAVEL BY	TRIP PURPO	SE	TRANSPORT	ATION INDUST	RY JOBS
▼ -23.2% 2003-2013	Per	centage of	annual person	trips, 2009		81,9		▼ -10.0% 2003-2013
						Truck transports	tion	
						-		
RAVEL	01.0					07,270	,	
2003-2013	013						es for transportation	n
▲ 1 .9 %						9,266	39 .7%	
Λ						Transit and grou	und passenger trans	sportation
\sim						9,010	▼ -8.9%	
~					9.3%	Courterer		
	2013 69.5				2.0%		-	
		Oth	er		2.2%	0,224	▼ -/.U%	
	▲ 5.9% 2003-2013 T ▼ -1.4% 2003-2013 2003-2013 2003-2013 VEHICLES ▲ 30.5% 2003-2013 ERSHIP ▲ 9.1% 2003-2013 ERSHIP ▲ 9.1% 2003-2013 ENPLANEMENTS ▼ -23.2% 2003-2013	▲ 5.9% 2003-2013 81 Image: Image	A 5.9% 2003-2013 T Image: strate	 S.9% 2003-2013 T • -1.4% 2003-2013 A. 7.9% 2003-2013 VEHICLES • 30.5% 2003-2013 VEHICLES • 30.5% 2003-2013 ERSHIP • 9.1% 2003-2013 ENPLANEMENTS ENPLANEMENTS • 23.2% 2003-2013 ENPLANEMENTS • 23.2% 2003-2013 • 1.9% • Family/personal b • Social/recreations • Carpool 	Percentage of workers over age 16, 2013 Percentage of annual person trips, 2009 Percentage of annual percentage Perc	A 5.9% 2003-2013 I Image: strategy of workers over age 16, 2013 I Image: strategy of workers over age 16, 2013 I Image: strategy of workers over age 16, 2013 I Image: strategy of workers over age 16, 2013 I Image: strategy of workers over age 16, 2013 I Image: strategy of workers over age 16, 2013 I Image: strategy of workers over age 16, 2013 Image: strategy of workers over age 16, 2013 Image: strategy of workers over age 16, 2013 Image: strategy of workers over age 16, 2013 Image: strategy of workers over age 16, 2013 Image: strategy of workers over age 16, 2013 Image: strategy of workers over age 16, 2013 Image: strategy of workers over age 16, 2013 Image: strategy of annual person type, 2009 Image: strategy of annual person type, 2003 Image: strategy of annual person type, 2009 Image: strategy of annual person type, 2003 Image: strategy of annual person type, 2009 Image: strategy of annual person type, 2003 Image: strategy of annual person type, 2009 Image: strategy of annual person type, 2003 Image: strategy of annual person type, 2009 Image: strategy of annual person type, 2009 Image: strategy of annual person type, 2009 Image: strategy of annual person type	A 59% 2003-2013 I Image: Signal S	A 55% 2003-2013 Percentage of workers over age 16, 2013 I Image: starting of workers over age 16, 2013 Image: starting of workers over age 16, 2013 I Image: starting of workers over age 16, 2013 Image: starting of workers over age 16, 2013 I Image: starting of workers over age 16, 2013 Image: starting of workers over age 16, 2013 IVERS 2003-2013 Image: starting of workers over age 16, 2013 VEHICLES Image: starting of workers over age 16, 2013 Image: starting of workers over age 16, 2013 VEHICLES Image: starting of workers over age 16, 2013 Image: starting of workers over age 16, 2013 VEHICLES Image: starting of workers over age 16, 2013 Image: starting of workers over age 16, 2013 VEHICLES Image: starting of workers over age 16, 2014 Image: starting of workers over age 16, 2013 VEHICLES Image: starting of amult percent day, 2009 Image: starting of amult percent relay, 2009 Image: starting of amult percent relay, 2003 Image: starting of amult percent relay, 2009 Image: starting of amult percent relay, 2009 Image: starting of amult percent relay over relay of amult percent relay over rel

HOW RESIDENTS GET TO WORK

MAJOR TRUCK FREIGHT FLOWS TO, FROM, AND WITHIN MISSOURI, 2010



VALUE OF FREIGHT FLOW

Waste/scrap 23.2

Contra Contra	a fundament	\$496.8b Current dollars, 2013	7.3% 2007-2013
		TONS OF FREIGHT FI	LOW
		585.3m 2013	3.0% 2007-2013
	a second s	TON-MILES OF FREI	GHT FLOW
Volume scale (freight trucks/dc	y)	214.8b	-3.0% 2007-2013
Motorized vehicles	\$24.5	By weight moved in millic Cereal grains	27.4
Pharmaceuticals Misc. mfg. prods. Machinery	\$15.3 \$12.0 \$11.2	Cereal grains Gravel Waste/scrap Nonmetal min. prods.	27.4 22.9 12.8 10.2
Pharmaceuticals Misc. mfg. prods. Machinery Chemical prods. TOP COMMODITIES	\$15.3 \$12.0 \$11.2 \$10.1 \$10.1	Cereal grains Gravel Waste/scrap Nonmetal min. prods. Other ag prods.	27.4 22.9 12.8 10.2 8.3
Pharmaceuticals Misc. mfg. prods. Machinery Chemical prods. TOP COMMODITIES	\$15.3 \$12.0 \$11.2 \$10.1 \$10.1 \$10.1 \$10.1 \$10.1 \$10.1 \$10.1 \$10.1 \$10.1	Cereal grains Gravel Waste/scrap Nonmetal min. prods. Other ag prods. By weight moved in millio	27.4 22.9 12.8 10.2 8.3
Pharmaceuticals Misc. mfg. prods. Machinery Chemical prods. TOP COMMODITIES	\$15.3 \$12.0 \$11.2 \$10.1 \$10.1	Cereal grains Gravel Waste/scrap Nonmetal min. prods. Other ag prods.	27.4 22.9 12.8 10.2 8.3
Pharmaceuticals Misc. mfg. prods. Machinery Chemical prods. TOP COMMODITIES By value moved in billio Motorized vehicles	\$15.3 \$12.0 \$11.2 \$10.1 \$5 SHIPPED TO MISSOURI ons of current dollars, 2013 \$22.5	Cereal grains Gravel Waste/scrap Nonmetal min. prods. Other ag prods. By weight moved in millio	27.4 22.9 12.8 10.2 8.3
Pharmaceuticals Misc. mfg. prods. Machinery Chemical prods. TOP COMMODITIES By value moved in billio Motorized vehicles Pharmaceuticals	\$15.3 \$12.0 \$11.2 \$10.1 \$5 SHIPPED TO MISSOURI ons of current dollars, 2013 \$22.5 \$18.9	Cereal grains Gravel Waste/scrap Nonmetal min. prods. Other ag prods. By weight moved in millio Coal Natural sands	27.4 22.9 12.8 10.2 8.3 2013 43.6 12.1
Pharmaceuticals Misc. mfg. prods. Machinery Chemical prods. TOP COMMODITIES By value moved in billio Motorized vehicles Pharmaceuticals Electronics	\$15.3 \$12.0 \$11.2 \$10.1 \$10.1 \$5 SHIPPED TO MISSOURI ons of current dollars, 2013 \$22.5 \$18.9 \$13.4	Cereal grains Gravel Waste/scrap Nonmetal min. prods. Other ag prods. By weight moved in millio Coal Natural sands Coal-n.e.c.	27.4 22.9 12.8 10.2 8.3 2015 of tons, 2013 43.6 12.1 10.7
Pharmaceuticals Misc. mfg. prods. Machinery Chemical prods. TOP COMMODITIES By value moved in billio Motorized vehicles Pharmaceuticals Electronics Machinery Base metals	\$15.3 \$12.0 \$11.2 \$10.1 S SHIPPED TO MISSOURI S SHIPPED TO MISSOURI \$10.1 S SHIPPED TO MISSOURI \$12.5 \$18.9 \$13.4 \$12.7 \$12.0 S SHIPPED WITHIN MISSO	Cereal grains Gravel Waste/scrap Nonmetal min. prods. Other ag prods. By weight moved in millio Coal Natural sands Coal-n.e.c. Cereal grains Base metals	27.4 22.9 12.8 10.2 8.3 2013 43.6 12.1 10.7 10.5 5.8
Pharmaceuticals Misc. mfg. prods. Machinery Chemical prods. Motorized vehicles Pharmaceuticals Electronics Machinery Base metals Electronics Machinery Base metals	\$15.3 \$12.0 \$11.2 \$10.1 S SHIPPED TO MISSOURI ons of current dollars, 2013 \$22.5 \$18.9 \$13.4 \$12.7 \$12.0 S SHIPPED WITHIN MISSO ons of current dollars, 2013	Cereal grains Gravel Waste/scrap Nonmetal min. prods. Other ag prods. By weight moved in million Coal Natural sands Coal-n.e.c. Cereal grains Base metals	27.4 22.9 12.8 10.2 8.3 0ns of tons, 2013 43.6 12.1 10.7 10.5 5.8 0ns of tons, 2013
Pharmaceuticals Misc. mfg. prods. Machinery Chemical prods. Chemical prods. Motorized vehicles Pharmaceuticals Electronics Machinery Base metals Electronics Machinery Base metals	\$15.3 \$12.0 \$11.2 \$10.1 S SHIPPED TO MISSOURI ons of current dollars, 2013 \$22.5 \$18.9 \$13.4 \$12.7 \$12.0 S SHIPPED WITHIN MISSO ons of current dollars, 2013 \$17.0	Cereal grains Gravel Waste/scrap Nonmetal min. prods. Other ag prods. By weight moved in millio Coal Natural sands Coal-n.e.c. Cereal grains Base metals IURI By weight moved in millio Gravel	27.4 22.9 12.8 10.2 8.3 2013 43.6 12.1 10.7 10.5 5.8 2013 70.2
Pharmaceuticals Misc. mfg. prods. Machinery Chemical prods. Motorized vehicles Pharmaceuticals Electronics Machinery Base metals Electronics Machinery Base metals	\$15.3 \$12.0 \$11.2 \$10.1 S SHIPPED TO MISSOURI ons of current dollars, 2013 \$22.5 \$18.9 \$13.4 \$12.7 \$12.0 S SHIPPED WITHIN MISSO ons of current dollars, 2013	Cereal grains Gravel Waste/scrap Nonmetal min. prods. Other ag prods. By weight moved in million Coal Natural sands Coal-n.e.c. Cereal grains Base metals	27.4 22.9 12.8 10.2 8.3 2013 43.6 12.1 10.7 10.5 5.8

STATE AND LOCAL GOVERNMENT

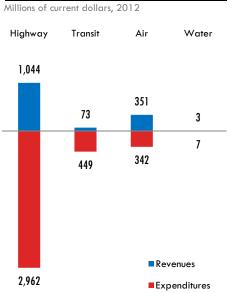
STATE GROSS DOMESTIC PRODUCT

15.1% 2003-2013

\$276.7b

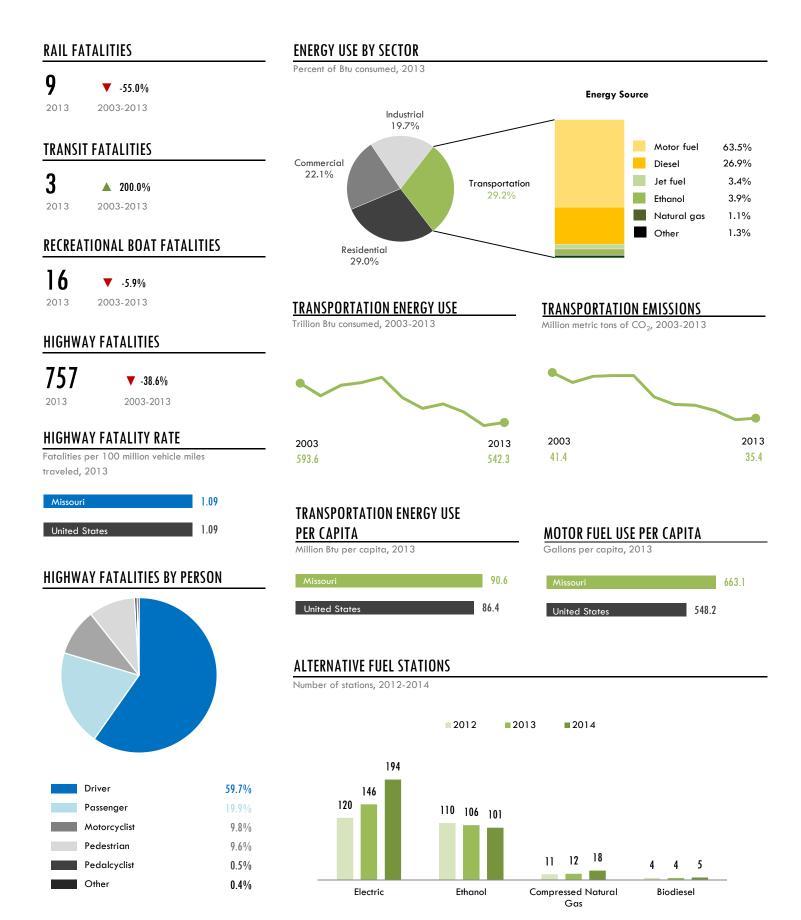
Current dollars, 2013

TRANSPORTATION **REVENUES AND EXPENDITURES**



MISSOURI TRANSPORTATION BY THE NUMBERS

Other foodstuffs \$5.5



SOURCES: Infrastructure map, water ports, border ports—U.S. Department of Transportation, Bureau of Transportation Statistics, National Transportation Atlas Database 2014. Airports—U.S. Department of Transportation, Federal Aviation Administration, Administrator's Fact Book. Employment—U.S. Census Bureau, County Business Patterns. Passenger travel by trip purpose, average daily travel—U.S. Department of Transportation, National Household Travel Survey. Freight map and data—U.S. Department of Transportation, Federal Highway Administration, Freight Analysis Framework. State GDP—U.S. Department of Commerce, Bureau of Economic Analysis. Highway fatalities—U.S. Department of Transportation, National Highway Traffic Safety Administration. All other data—As cited in U.S. Department of Transportation, State Transportation, State Transportation, State Transportation, State Soft, available at www.bts.gov.