STATE TRANSPORTATION BY THE NUMBERS A Compendium of State Summaries





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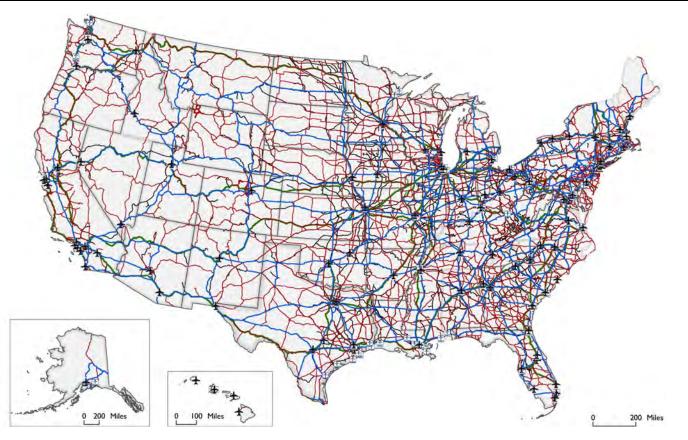
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UNITED STATES TRANSPORTATION BY THE NUMBERS

TRANSPORTATION INFRASTRUCTURE



MILES OF PUBLIC ROAD

4,115,462

BRIDGES

607,013

MILES OF FREIGHT RAILROAD

138,524

MAJOR AIRPORTS

Includes Federal Aviation

Administration Part-139 public use

523

airports.

MILES OF WATERWAY

25,000

MAJOR WATER PORTS

150

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

BORDER PORTS OF ENTRY

110

NUMBER OF MPOs

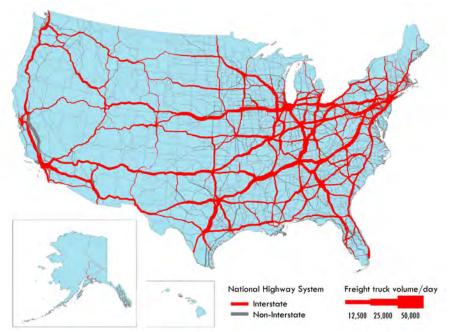
405



January 2016

POPULATION		S GET TO WORK				
316.5m • 9.1% 2013 2003-2013	Percentage of wor 76.4	kers over age 16, 2013				
EMPLOYMENT	70.4					
118.3m 4.3% 2003-2013						
LICENSED DRIVERS						
212.2m 8.2% 2003-2013		9.4 5.2	0.6	2.8	1.3	4.4
REGISTERED VEHICLES			<u>a</u>	> †	>==> =================================	
255.9m 10.6% 2013 2003-2013	Drove alone G	Carpool Public transportation	Bicycle	Walked	Taxi, motorcycle, other	Worked c home
	AVERAGE DAIL				LY PERSON TR	241
TRANSIT RIDERSHIP	Miles per person p			Trips per person p		
TRANSIT RIDERSHIP 10.4b 17.5% 2013 2003-2013		er day, 2009	36.1			
10.4b 17.5% 2003-2013	Miles per person p United States	er day, 2009		Trips per person p	oer day, 2009	3
10.4b 1 7.5%	Miles per person p United States PASSENGER TR	er day, 2009		Trips per person p United States	per day, 2009	3
10.4b 2013 2003-2013 AIR CARRIER ENPLANEMENTS 731.1m ▲ 13.9% 2013 2003-2013	Miles per person p United States PASSENGER TR	er day, 2009		Trips per person p United States TRANSPORTAT	oer day, 2009	3 ₽¥ JOBS ▲ 5.4%
10.4b 2013 2003-2013 AIR CARRIER ENPLANEMENTS 731.1m ▲ 13.9% 2013 2003-2013 HIGHWAY TRAVEL	Miles per person p United States PASSENGER TR	er day, 2009		Trips per person p United States TRANSPORTAT 4,287 2013 Truck transportation	TION INDUSTR ,236 ,	Y JOBS ▲ 5.4%
10.4b ▲ 17.5% 2013 2003-2013 AIR CARRIER ENPLANEMENTS 731.1m ▲ 13.9% 2013 2003-2013 HIGHWAY TRAVEL Billions of vehicle miles traveled, 2003-2013	Miles per person p United States PASSENGER TR Percentage of ann Percentage of ann Family/	er day, 2009 AVEL BY TRIP PURPOS Jal person trips, 2009 AVEL BY TRIP PURPOS Jal person trips, 2009 AVEL BY TRIP PURPOS Jal personal pusperson trips, 2009 AVEL BY TRIP PURPOS Jal person trips, 2009 AVEL BY TRIP PURPOS AVEL BY TRIP PURPOS Jal person trips, 2009 AVEL BY TRIP PURPOS AVEL BY TRIP PURPOS Jal person trips, 2009 AVEL BY TRIP PURPOS AVEL BY TRIP	E	Trips per person p United States TRANSPORTAT 4,287 2013 Truck transportation 1,366,634 Support activities 640,673 Couriers and mess	CION INDUSTR ,236 ,2.36 on ▼ -4.0% for transportation ▲ 27.0%	3 ₽¥ JOBS ▲ 5.4%
10.4b ▲ 17.5% 2013 2003-2013 AIR CARRIER ENPLANEMENTS 731.1m ▲ 13.9% 2013 2003-2013 HIGHWAY TRAVEL Billions of vehicle miles traveled, 2003-2013	Miles per person p United States PASSENGER TR Percentage of ann Percentage of ann Family/	AVEL BY TRIP PURPOS and person trips, 2009 AVEL BY TRIP PURPOS and person trips, 2009 AVEL BY TRIP PURPOS and personal puspers, 2009 AVEL BY TRIP PURPOS and personal puspers, 2009 AVEL BY TRIP PURPOS and personal puspers, 2009 AVEL BY TRIP PURPOS and person trips, 2009 AVEL BY TRIP PURPOS avec and person trips, 2009 AVEL BY TRIP PURPOS AVEL	E	Trips per person p United States TRANSPORTAT 4,287 2013 Truck transportatio 1,366,634 Support activities 640,673	TION INDUSTR ,236 ,236 on ▼ -4.0% for transportation ▲ 27.0% sengers ▼ -2.2%	3 XY JOBS 5.4% 2003-2013

MAJOR TRUCK FREIGHT FLOWS TO, FROM, AND WITHIN UNITED STATES, 2010

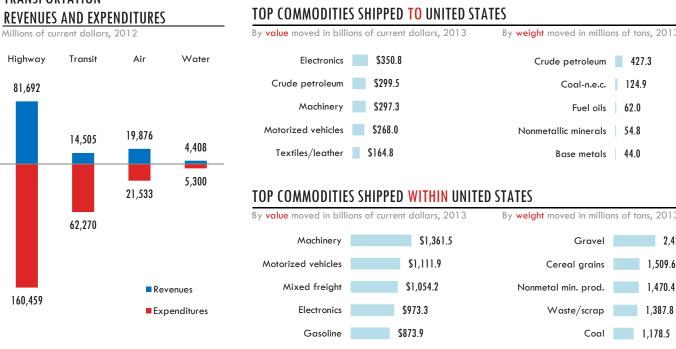


VALUE OF FREIGHT FLOW

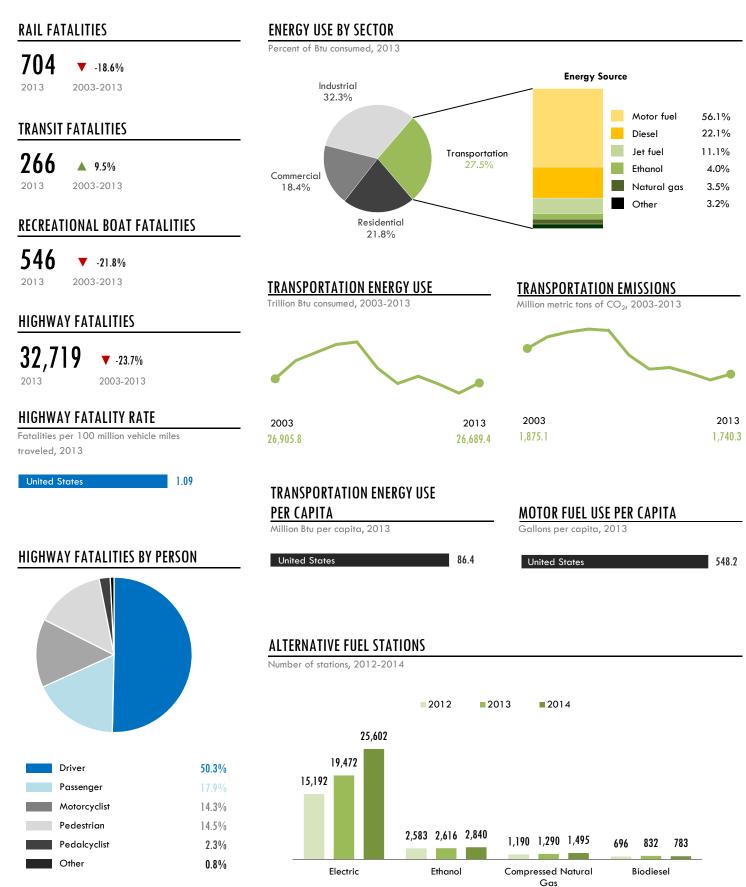
		\$19.0t
1 mg		00.16
ALC -		∠U.ID ▲ 6.3% 2013 2007-2013
A A		TON-MILES OF FREIGHT FLOW
JAN The	National Highway System Freight truck volume/day	6.1† ▲ 6.6% 2007-2013
STATE GROSS DOMESTIC PRODUCT	TOP COMMODITIES SHIPPED FROM UNITED) STATES By weight moved in millions of tons, 2013
\$16.7t 1 25.3%	Machinery 🚺 \$249.7	Cereal grains 150.2
	Electronics 📕 \$195.1	Coal-n.e.c. 132.0
Current dollars, 2013 2003-2013	Motorized vehicles \$138.3	Other ag products 63.4
	Transport equip. 📔 \$109.5	Basic chemicals 61.1
STATE AND LOCAL GOVERNMENT TRANSPORTATION	Precision instruments \$86.2	Coal 55.0
REVENUES AND EXPENDITURES	TOP COMMODITIES SHIPPED TO UNITED ST	ATES
Millions of current dollars, 2012	By value moved in billions of current dollars, 2013	By weight moved in millions of tons, 2013
Highway Transit Air Water	Electronics \$350.8	Crude petroleum 📔 427.3
81,692	Crude petroleum 📃 \$299.5	Coal-n.e.c. 124.9
	Machinery \$297.3	Fuel oils 62.0
14,505 19,876	Motorized vehicles \$268.0	Nonmetallic minerals 54.8
4,408	Textiles/leather 164.8	Base metals 44.0
5,300 21,533	TOP COMMODITIES SHIPPED WITHIN UNIT	
62,270	By value moved in billions of current dollars, 2013	By weight moved in millions of tons, 2013
	Machinery \$1,361.5	Gravel 2,426.8
	Motorized vehicles \$1,111.9	Cereal grains 1,509.6

Current dollars, 2013 2003-201

STATE AND LOCAL GOVERNMENT TRANSPORTATION



UNITED STATES TRANSPORTATION BY THE NUMBERS



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 Statistics 2015*, available at www.bts.gov.

ALABAMA TRANSPORTATION BY THE NUMBERS

TRANSPORTATION INFRASTRUCTURE



MILES OF PUBLIC ROAD

101,837

Roads with acceptable pavement ride quality based on International Roughness Index, 2013: Alabama 89.7%

United States

BRIDGES

16,057

Bridges classified as functionally obsolete, 2013: Alabama 13.4% United States 13.7%

Bridges classified as structurally deficient, 2013: Alabama 8.6% United States 10.1%

MILES OF FREIGHT RAILROAD

3,194

NUMBER OF MPOs

14

MAJOR AIRPORTS

9

80.4%

Includes Federal Aviation Administration Part-139 public use airports.

MAJOR WATER PORTS

2

Guntersville Mobile

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

MILES OF WATERWAY

1,270

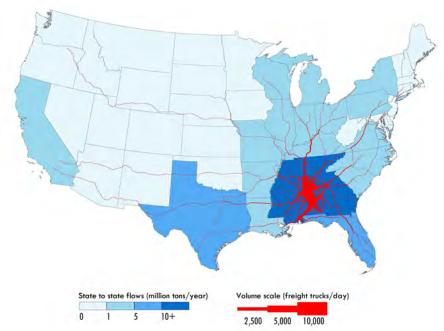


POPULATION

4.8m 2013	7.3% 2003-2013	Percentage o	of workers over a	ge 16, 2013		Ala	bama ∎Un	ited States
EMPLOYMEN	NT	76.4						
1.6m	0.3% 2003-2013							
LICENSED D	RIVERS							
3.9m	7.3% 2003-2013		8.5 9.4	0.5	0.1 0.6	1.0 2.8	1.0 1.3	2.5 4.4
REGISTERED	VEHICLES				₫6	Ŕ) 1000	
4.8m	▲ 10.6% 2003-2013	Drove alone	Carpool	Public transportation	Bicycle	Walked	Taxi, motorcycle, other	Worked at home
TRANSIT RIC	DERSHIP		DAILY PERSON rson per day, 200			AVERAGE DAII		IPS
7.5m	▲ 13.1% 2003-2013	Alabama United Sta	tes	39.5 36.1		Alabama United States		3.42 3.1
AIR CARRIE	R ENPLANEMENTS	PASSENGE	R TRAVEL BY 1	IRIP PURPOSE	<u> </u>	FRANSPORTAT	ION INDUSTR	A TOB2
2.3m	▼ -5.5%	Percentage o	of annual person t	rips, 2009		58,47	7]	11.4%
	2003-2013					2013		003-2013
						2013 Truck transportation 25,591	20	
HIGHWAY T		3				Truck transportatio	20 on ▼ -16.2%	
HIGHWAY T	RAVEL	3				Truck transportatio	20 on ▼ -16.2%	
HIGHWAY T	RAVEL le miles traveled, 2003-2013 2003-2013		umily/personal bu	usiness 39,9		Truck transportation 25,591 Support activities	20 on ▼ -16.2% for transportation ▲ 128.3%	
HIGHWAY TI	RAVEL le miles traveled, 2003-2013 2003-2013	Fc	ocial/recreational	27.9	9% 9%	Truck transportation 25,591 Support activities 10,848	20 on ▼ -16.2% for transportation ▲ 128.3%	
HIGHWAY T	RAVEL le miles traveled, 2003-2013 2003-2013	Fc Sc Tc Sc		27.9 18.6 9.9	2% 2% 5% 9%	Truck transportation 25,591 Support activities 10,848 Couriers and mess	20	003-2013

HOW RESIDENTS GET TO WORK

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



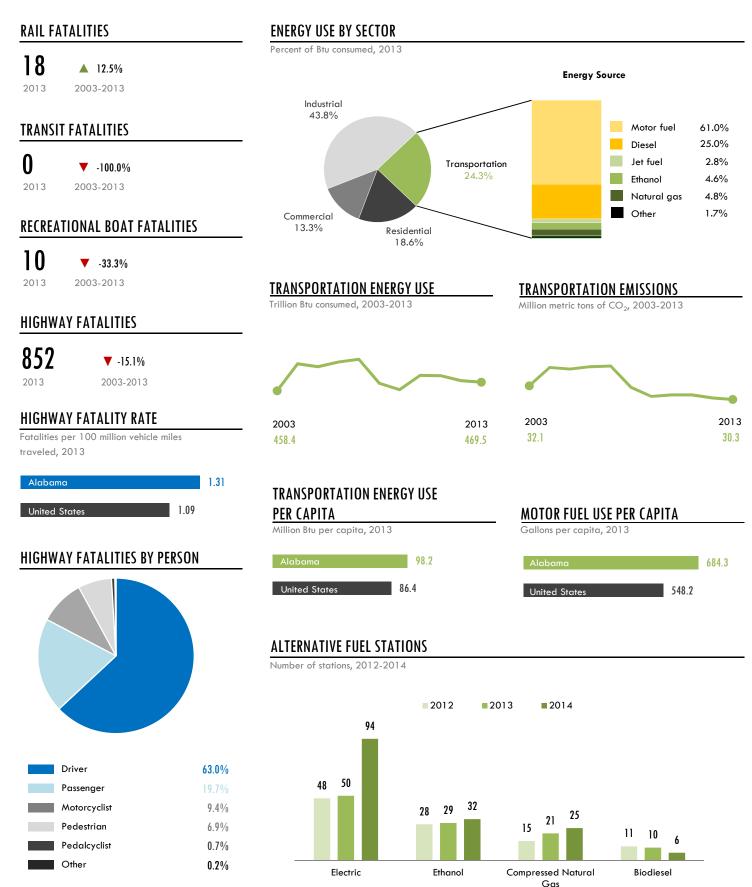
VALUE OF FREIGHT FLOW

Waste/scrap 16.0

	- And			\$386.6b Current dollars, 2013	5.7% 2007-2013
Se (M	sh-		TONS OF FREIGHT F	LOW
		F		531.5m	▲ 6.1% 2007-2013
		V		TON-MILES OF FREI	GHT FLOW
Si O	tate to state flows (r 1 5	nillion tons/year) 10+	Volume scale (freight trucks/day) 2,500 5,000 10,000	189.9b	▲ 6.3% 2007-2013
STATE GROSS DO \$194.7 Current dollars, 2013	′ b 🔺	DUCT 22.3% 3-2013	TOP COMMODITIES SHIPPED FROM ALABA By value moved in billions of current dollars, 2013 Motorized vehicles \$12.6 Base metals \$11.8 Mixed freight \$7.8 Pharmaceuticals \$7.6	By weight moved in milli- Base metals Nonmetal min. prods. Newsprint/paper Basic chemicals	13.2 10.9 9.9 9.1
STATE AND LOCA TRANSPORTATIO <u>REVENUES AND E</u> Millions of current dol	N XPENDITURE		Articles-base metal \$7.5 TOP COMMODITIES SHIPPED TO ALABAMA By value moved in billions of current dollars, 2013	Coal-n.e.c. By weight moved in milli	8.8
Highway Transi		Water	Motorized vehicles \$17.0	Coal	15.6
868			Electronics \$10.6 Coal-n.e.c. \$8.7 Machinery \$8.7	Coal-n.e.c. Waste/scrap Basic chemicals	10.4 10.1
6	99	145	Base metals \$8.0	Base metals	7.8
77	185	123	TOP COMMODITIES SHIPPED WITHIN ALAB By value moved in billions of current dollars, 2013 Motorized vehicles \$23.1	By weight moved in milli	
			Machinery \$15.3	Logs	40.5
	R	evenues	Mixed freight \$6.9	Gravel	38.0
2,265	E :	xpenditures	Pharmaceuticals \$6.8	Nonmetal min. prods.	24.7

ALABAMA TRANSPORTATION BY THE NUMBERS

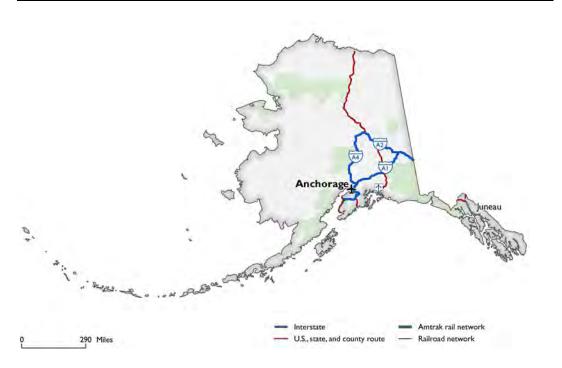
Gasoline \$5.3



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 Statistics 2015*, available at www.bts.gov.

ALASKA TRANSPORTATION BY THE NUMBERS

TRANSPORTATION INFRASTRUCTURE



MILES OF PUBLIC ROAD

15,680

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

Alaska	74.6%
United States	80.4%

BRIDGES

1,526

Bridges classified as functionally obsolete, 2013: 13.0% Alaska 13.7% United States

Bridges classified as structurally deficient, 2013: 10.0% Alaska United States 10.1%

MILES OF FREIGHT RAILROAD

506

NUMBER OF MPOs

MAJOR AIRPORTS

26

Includes Federal Aviation Administration Part-139 public use airports.

MAJOR WATER PORTS

6

Anchorage Ketchikan Kivilina Nikishka Unalaska Island Valdez

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

BORDER PORTS OF ENTRY



Alcan **Dalton Cache** Ketchikan Skagway



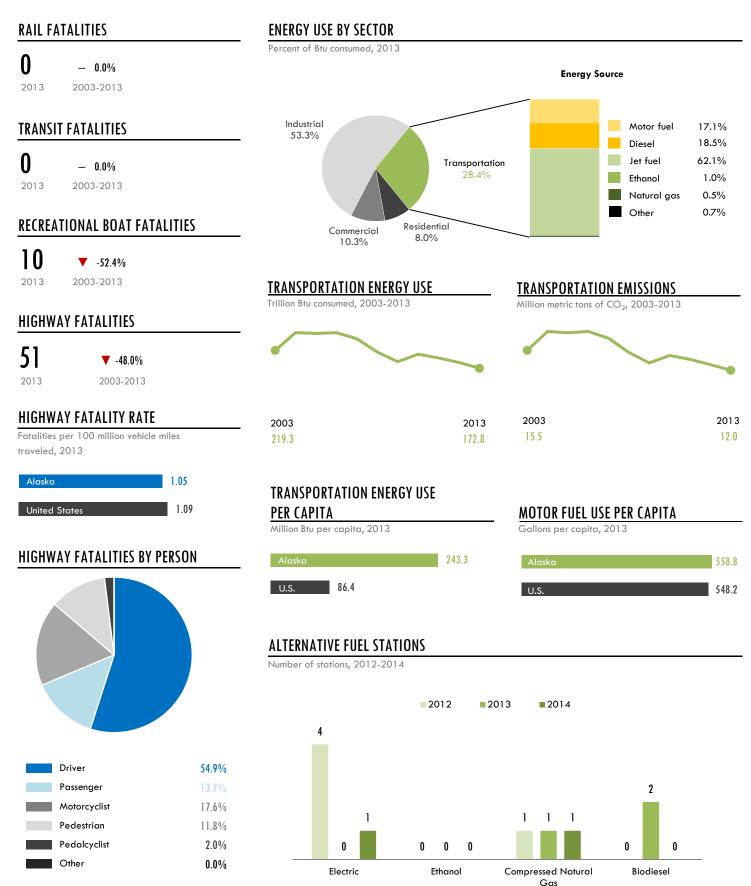
Bureau of Transportation Statistics

POPULATION HOW RESIDENTS GET TO WORK Percentage of workers over age 16, 2013

737.3k	13.7%		Percentage of	workers over (age 16, 2013				
2013	2003-2013		76.4				■ A	laska ∎Un	ited States
EMPLOYMENT			66.7						
266.6k 2013	23.0% 2003-2013								
LICENSED DRI	VERS								
528.9k	▲ 9.8% 2003-2013			9.4	1.8 5.2	1.0 0.0	8.8	4.4	4.3 4.4
REGISTERED V	/EHICLES				ļ	<u>a</u>	> †	کھر 12 🚘	
785.8k	23.4% 2003-2013		Drove alone	Carpool	Public transportation	Bicycle	Walked	Taxi, motorcycle, other	Worked at home
			AVERAGE D	AILY PERSO	N MILES		AVERAGE DA	ILY PERSON TR	IPS
TRANSIT RIDE	RSHIP		Miles per pers	on per day, 20	009		Trips per person	per day, 2009	
5.1m 2013	37.0% 2003-2013		Alaska United States	s 36.1	59.0		Alaska United States		4.12 3.79
AIR CARRIER	ENPLANEMENTS		PASSENGER	TRAVEL BY	TRIP PURPOS	E	TRANSPORTA	TION INDUSTR	Y JOBS
4.5m ²⁰¹³	12.3% 2003-2013		Percentage of	annual person	trips, 2009		19,0 ²⁰¹³		▲ 8.7% 003-2013
HIGHWAY TR	AVEL						Air transportatio	n ▼ -7.8%	
Billions of vehicle	miles traveled, 2003-2	2013					Truck transportat	ion	
	2003-2013 ▼ -1.9%						3,071	▲ 6.8%	
_	~		Fam	ily/personal b	ousiness 44	.0%	Support activities	for transportation	
			To/	ial/recreationc from work	19	.3% .0%	2,418	▼ -5.3%	
2003		2013		ool/church rk-related		.4% .7%	Transit and grou	nd passenger trans	portation
4.9		4.8	Oth			.7%	1,633	22.4 %	

	JCK FREIGI	HT FLOWS	5 TO, FROM, <i>I</i>	AND WITHIN ALASKA, 2010	VALUE OF FREIGHT	FLOW
5 X.X			and Child		\$288.7b Current dollars, 2013	▼ -17.7% 2007-2013
			No.	The state of the second	TONS OF FREIGHT F	LOW
		Provide State		- Con Carlos	91.9m 2013	▼ -9.2% 2007-2013
		the state	Æ		TON-MILES OF FREI	GHT FLOW
			6	Joseph J.	152.3b	▼ - 14.6% 2007-2013
TATE GRO	SS DOMES	^o 1	5 10+ UCT	1,250 2,500 5,000 TOP COMMODITIES SHIPPED FROM ALA		
\$57.	3h			By value moved in billions of current dollars, 2013 Crude petroleum \$11.0	By weight moved in million Crude petroleum	ons of tons, 2013
ΦΓ Γ.	, JU	4	48.2%	Mixed freight \$7.2	Coal-n.e.c.	9.0
Current dolla	rs, 2013	2003-	-2013	Electronics \$4.6	Metallic ores	
				Pharmaceuticals \$4.5	Fuel oils	0.8
STATE AND) LOCAL GO	OVERNME	NT	Coal-n.e.c. \$4.5	Meat/seafood	0.4
RANSPOR	TATION			Coal-n.e.c. S4.5		0.4
RANSPOR EVENUES		NDITURES			4	
RANSPOR EVENUES	TATION AND EXPE	NDITURES		TOP COMMODITIES SHIPPED TO ALASKA	4	
RANSPOR EVENUES illions of curr Highway	TATION AND EXPEI	NDITURES	<u>.</u>	TOP COMMODITIES SHIPPED TO ALASKA By value moved in billions of current dollars, 2013	A By <mark>weight</mark> moved in millio	ons of tons, 2013
RANSPOR EVENUES	TATION AND EXPEI	NDITURES	Water	TOP COMMODITIES SHIPPED TO ALASKA By value moved in billions of current dollars, 2013 Electronics \$2.2	A By weight moved in millio Coal-n.e.c.	ons of tons, 2013 2.1 0.3
RANSPOR EVENUES illions of curr Highway	TATION AND EXPEI	NDITURES 2012 Air	<u>.</u>	TOP COMMODITIES SHIPPED TO ALASKA By value moved in billions of current dollars, 2013 Electronics \$2.2 Transport equip. \$1.7	A By weight moved in millio Coal-n.e.c. Fertilizers	 2.1 0.3 0.3
RANSPOR EVENUES illions of curr Highway	TATION AND EXPEI rent dollars, 2 Transit	NDITURES 2012 Air	Water	TOP COMMODITIES SHIPPED TO ALASKA By value moved in billions of current dollars, 2013 Electronics \$2.2 Transport equip. \$1.7 Machinery \$1.7	A By weight moved in millio Coal-n.e.c. Fertilizers Mixed freight	ons of tons, 2013 2.1 0.3 0.3 0.3
RANSPOR EVENUES illions of curr Highway	TATION AND EXPEI rrent dollars, Transit	NDITURES 2012 Air 115	Water 58	TOP COMMODITIES SHIPPED TO ALASKA By value moved in billions of current dollars, 2013 Electronics \$2.2 Transport equip. \$1.7 Machinery \$1.7 Misc. mfg. prods. \$1.7 Pharmaceuticals \$1.6	A By weight moved in millio Coal-n.e.c. Fertilizers Mixed freight Nonmetal min. prods. Crude petroleum	ons of tons, 2013 2.1 0.3 0.3 0.3
RANSPOR EVENUES illions of curr Highway	TATION AND EXPEI rrent dollars, Transit	NDITURES 2012 Air	Water 58	TOP COMMODITIES SHIPPED TO ALASKA By value moved in billions of current dollars, 2013 Electronics \$2.2 Transport equip. \$1.7 Machinery \$1.7 Misc. mfg. prods. \$1.7	A By weight moved in millio Coal-n.e.c. Fertilizers Mixed freight Nonmetal min. prods. Crude petroleum	ons of tons, 2013 2.1 0.3 0.3 0.3 0.3 0.3
RANSPOR EVENUES illions of curr Highway	TATION AND EXPEI rrent dollars, Transit	NDITURES 2012 Air 115	Water 58	TOP COMMODITIES SHIPPED TO ALASKA By value moved in billions of current dollars, 2013 Electronics \$2.2 Transport equip. \$1.7 Machinery \$1.7 Misc. mfg. prods. \$1.7 Pharmaceuticals \$1.6	A By weight moved in millio Coal-n.e.c. Fertilizers Mixed freight Nonmetal min. prods. Crude petroleum	ons of tons, 2013 2.1 0.3 0.3 0.3 0.3 0.3
RANSPOR EVENUES illions of curr Highway	TATION AND EXPEI rrent dollars, Transit	NDITURES 2012 Air 115	Water 58	TOP COMMODITIES SHIPPED TO ALASKA By value moved in billions of current dollars, 2013 Electronics \$2.2 Transport equip. \$1.7 Machinery \$1.7 Misc. mfg. prods. \$1.7 Pharmaceuticals \$1.6 TOP COMMODITIES SHIPPED WITHIN AL By value moved in billions of current dollars, 2013	A By weight moved in millio Coal-n.e.c. Fertilizers Mixed freight Nonmetal min. prods. Crude petroleum ASKA By weight moved in millio	 2.1 0.3 0.3 0.3 0.3 0.3 0.3
RANSPOR EVENUES illions of curr Highway	TATION AND EXPEI rrent dollars, Transit	NDITURES 2012 Air 115 362	Water 58	TOP COMMODITIES SHIPPED TO ALASKA By value moved in billions of current dollars, 2013 Electronics \$2.2 Transport equip. \$1.7 Machinery \$1.7 Misc. mfg. prods. \$1.7 Pharmaceuticals \$1.6 TOP COMMODITIES SHIPPED WITHIN AL By value moved in billions of current dollars, 2013 Lectronics \$67.8	A By weight moved in millio Coal-n.e.c. Fertilizers Mixed freight Nonmetal min. prods. Crude petroleum ASKA By weight moved in millio Crude petroleum	ons of tons, 2013 2.1 0.3 0.3 0.3 0.3 0.3 2.1 2.1 2.1
RANSPOR REVENUES Willions of curr Highway	TATION AND EXPEI rrent dollars, Transit	NDITURES 2012 Air 115 362 Rev	Water 58 106	TOP COMMODITIES SHIPPED TO ALASKA By value moved in billions of current dollars, 2013 Electronics \$2.2 Transport equip. \$1.7 Machinery \$1.7 Misc. mfg. prods. \$1.7 Pharmaceuticals \$1.6 TOP COMMODITIES SHIPPED WITHIN AL By value moved in billions of current dollars, 2013 Electronics \$67.8 Machinery \$46.1	A By weight moved in million Coal-n.e.c. Fertilizers Mixed freight Nonmetal min. prods. Crude petroleum ASKA By weight moved in million Crude petroleum Gravel	ons of tons, 2013 2.1 0.3 0.3 0.3 0.3 0.3 0.3 0.3 12.1 9.1

ALASKA TRANSPORTATION BY THE NUMBERS

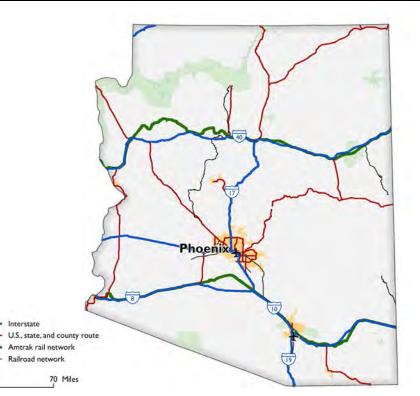


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ALASKA TRANSPORTATION BY THE NUMBERS

ARIZONA TRANSPORTATION BY THE NUMBERS

TRANSPORTATION INFRASTRUCTURE



MILES OF PUBLIC ROAD



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

Arizona	9 1.7%
United States	80.4%

BRIDGES

8,031

Bridges classified as function	nally
obsolete, 2013:	
Arizona	8.5%
United States	13.7%

Bridges classified as structurally	1
deficient, 2013:	
Arizona	3.2%
United States	10.1%

MAJOR AIRPORTS

13

Includes Federal Aviation Administration Part-139 public use airports.

Phoenix Sky Harbor International Airport was the 9th busiest airport in the United States in 2013.

BORDER PORTS OF ENTRY



Douglas Lukeville Naco Nogales San Luis Sasabe

NUMBER OF MPOs

8

MILES OF FREIGHT RAILROAD

1,643



POPULATION HOW RESIDENTS GET TO WORK Percentage of workers over age 16, 2013

6.6m	20.4%							
2013	2003-2013	76.3 76.4				A	rizona ∎Un	ited States
EMPLOYMENT								
2.2 m	8.7% 2003-2013							
LICENSED DRI	VERS							
4.8 m	25.4% 2003-2013		11.0 9.4	2.4 5.2	1.0 0.6	2.1 2.8	1.8 1.3	5.5
REGISTERED V	EHICLES			ļ	₫ <u>~</u>	Ŕ) 1000	
5.4m	50.6% 2003-2013	Drove alor	e Carpool	Public transportation	Bicycle	Walked	Taxi, motorcycle, other	Worke hom
TRANSIT RIDE	RSHIP		E DAILY PERSO Derson per day, 20			AVERAGE DA	PERSON TR	RIPS
100.3m	▲ 39.8% 2003-2013	Arizona United St	rates		36.4 36.1	Arizona United States		3.91 3.79
AIR CARRIER I	ENPLANEMENTS	PASSENG	GER TRAVEL BY	TRIP PURPOS	SE .	(RANSPORTA	TION INDUSTR	Y JOBS
22.3m	▲ 10.1%		GER TRAVEL BY					
22.3m						81,2	74	▼ -6.3%
22.3m	▲ 10.1%					81,2 7	74	▼ -6.3%
22.3m	▲ 10.1% 2003-2013					81,2	74	▼ -6.3%
22.3m ²⁰¹³ HIGHWAY TRA	▲ 10.1% 2003-2013 AVEL miles traveled, 2003-2013					81,22 2013 Truck transportat 22,134	74 2	▼ - 6.3% 003-2013
22.3m ²⁰¹³	▲ 10.1% 2003-2013					81,22 2013 Truck transportat 22,134	74 ₂ ion ▼ -40.4%	▼ - 6.3% 003-2013
22.3m ²⁰¹³ HIGHWAY TRA	▲ 10.1% 2003-2013 AVEL miles traveled, 2003-2013 2003-2013	Percentage	e of annual person	trips, 2009	7.1%	81,22 2013 Truck transportat 22,134 Support activities 9,705	74 ion ▼ -40.4% s for transportation	▼ - 6.3% 003-2013
22.3m ²⁰¹³	▲ 10.1% 2003-2013 AVEL miles traveled, 2003-2013 2003-2013	Percentage	e of annual person	trips, 2009 business 4 al 22		81,22 2013 Truck transportat 22,134 Support activities 9,705	74 ion ▼ -40.4% s for transportation ▲ 41.6%	▼ - 6.3% 003-2013
22.3m 2013 HIGHWAY TRA	▲ 10.1% 2003-2013 VEL miles traveled, 2003-2013 2003-2013 ▲ 12.4%	Percentage	e of annual person	pusiness 4 al 2	7.1% 5.9% 4.1% 8.0%	81,22 2013 Truck transportat 22,134 Support activities 9,705 Transit and grour	74 ion ▼ -40.4% s for transportation ▲ 41.6% ad passenger transp ▲ 27.5%	▼ - 6.3% 003-2013

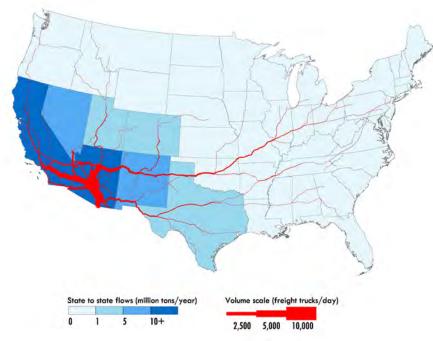
5.5 4.4

Worked at

home

14

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



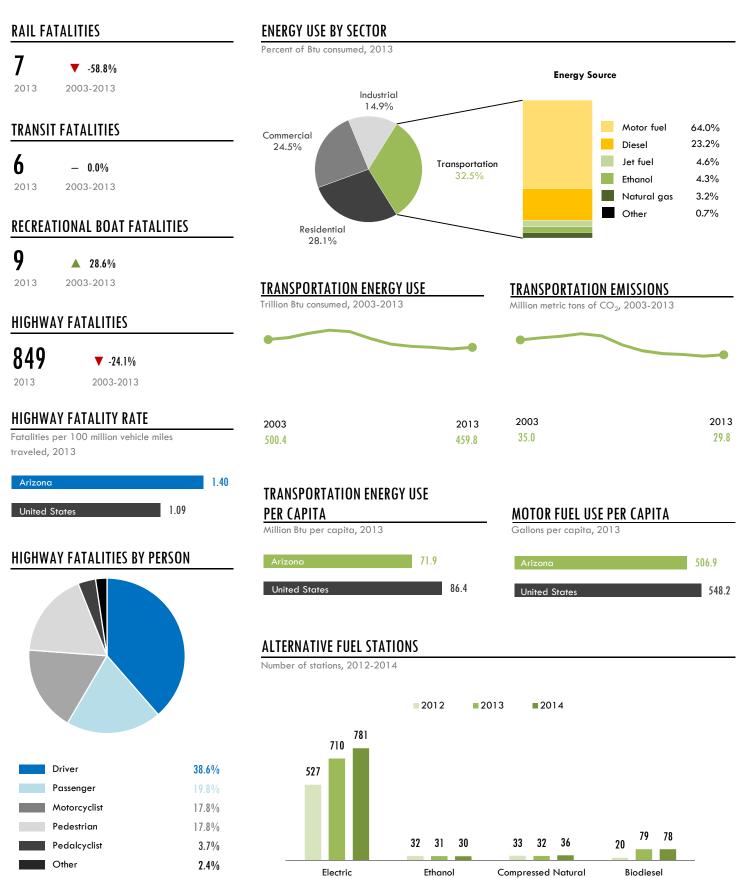
VALUE OF FREIGHT FLOW

A A		iy-			\$389.5b Current dollars, 2013	7.2% 2007-2013
F		1-	T	YAAA	TONS OF FREIGHT F	LOW
	t				352.2m 2013	10.9% 2007-2013
			23		TON-MILES OF FREI	GHT FLOW
	State to	state flows (m 1 5	illion tons/year) 10+	Volume scale (freight trucks/day) 2,500 5,000 10,000	1111.8b	12.0% 2007-2013
<u>STATE GRO</u>	ISS DOMES	TIC PROE	DUCT	TOP COMMODITIES SHIPPED FROM ARI By value moved in billions of current dollars, 201		ons of tons 2013
\$27	/ 7h			Electronics \$22.4	Other ag prods.	3.0
ΨΖ/'	т./и		22.4%	Pharmaceuticals \$10.7	Gravel	
Current dolla	ars, 2013	2003	3-2013	Misc. mfg. prods. \$7.1	Natural sands	
				Motorized vehicles \$6.5	Other foodstuffs	
				Mixed freight \$6.5	Mixed freight	
STATE AND		OVERNME	ENT	••••••••••••••••••••••••••••••••••••••		
			r	TOP COMMODITIES SHIPPED TO ARIZO	NA	
REVENUES Millions of cur			2	By value moved in billions of current dollars, 201		ons of tons, 2013
Highway	Transit	Air	Water	Electronics \$19.3	Coal	
				Motorized vehicles \$12.1	Coal-n.e.c.	10.7
1,099				Transport equip. \$8.9	Other foodstuffs	
		446		Coal-n.e.c. \$8.7	Wood prods.	
	116			Pharmaceuticals \$8.2	Nonmetal min. prods.	
	(70	582		TOP COMMODITIES SHIPPED WITHIN A		
	670	502		By value moved in billions of current dollars, 201	3 By weight moved in milli	ons of tons, 2013
				Machinery \$29.0	Gravel	55.1
				Mixed freight \$15.3	Nonmetal min. prods.	50.5
2,343		Re	evenues	Electronics \$10.6	Waste/scrap	27.1
_,,,,,		E>	openditures	Motorized vehicles \$8.6	Natural sands	15.8

STATE AND LOCAL GOVERN



ARIZONA TRANSPORTATION BY THE NUMBERS

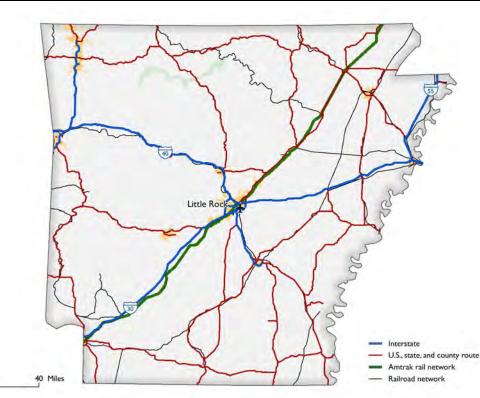


SOURCES: Infrastructure map, water ports, border ports—U.S. Department of Transportation, Bureau of Transportation Statistics, National Transportation Atlas Database 2014. Airports—U.S. Department of Transportation, Federal Aviation Administration, Administrator's Fact Book. Employment—U.S. Census Bureau, 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.

Gas

ARKANSAS TRANSPORTATION BY THE NUMBERS

TRANSPORTATION INFRASTRUCTURE



MILES OF PUBLIC ROAD

101,656

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

Arkansas	79.8%
United States	80.4%

BRIDGES

12,805

Bridges classified as functionally obsolete, 2013: 15.6% Arkansas 13.7% United States

Bridges classified as structurally	
deficient, 2013:	
Arkansas	6 .7%
United States	10.1%

MILES OF FREIGHT RAILROAD 2,698

NUMBER OF MPOs

8

MAJOR AIRPORTS



FYV XNA FSM нот LIT

тхк

Includes Federal Aviation Administration Part-139 public use airports.

MAJOR WATER PORTS

Helena

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

MILES OF WATERWAY

1,860



POPULATION		ENTS GET TO WORK				
3.0m ▲ 8.6% 2013 2003-2013	83.4 76.4	workers over age 16, 2	013	■ Ar	kansas ■United States	5
EMPLOYMENT						
978.1k • -1.1% 2013 2003-2013						
LICENSED DRIVERS						
2.1 m 5.0% 2003-2013		10.1 9.4 0.5	5.2 0.2	.6 1.7 2.8	1.3 1.3 2.8	4.4
REGISTERED VEHICLES				Ď ⊼		
2.4m 28.0% 2013 2003-2013	Drove alone	Carpool Pub transpo	rtation		Taxi, Workec motorcycle, home other	
TRANSIT RIDERSHIP		AILY PERSON MILES	<u> </u>	AVERAGE DAI	LY PERSON TRIPS per day, 2009	
5.9m ▲ 24.7%	Arkansas		37.8	Arkansas	3.88	
2013 2003-2013	United State	3	36.1	United States	3.79	
AIR CARRIER ENPLANEMENTS		TRAVEL BY TRIP PU		TRANSPORTA	TION INDUSTRY JOBS	
1.7m 8.6% 2003-2013	Percentage of	annual person trips, 200	99	49,60	55 • -20.2%	
2010 2010				2013	2003-2013	
				Truck transportat	on	
HIGHWAY TRAVEL				31,703	▼ -30.8%	
Billions of vehicle miles traveled, 2003-201	3			Support activities	for transportation	
2003-2013 9.3%				4,943	13.2%	
\sim		ily/personal business	43.6%	Couriers and mes	sengers	
		al/recreational	25.6 %	3,356	▲ 5.4%	
•		from work pol/church	14.6% 11.6%	, -		
2003	2013 Wo	rk-related	3.6%	-	d passenger transportation	
30.6	33.5 Oth	er	1.0%	1,083	21.3%	

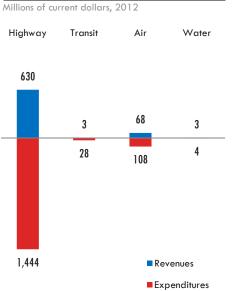
MAJOR TRUCK FREIGHT FLOWS TO, FROM, AND WITHIN ARKANSAS, 2010

Sel-State to state flows (mil 0 5 1

VALUE OF FREIGHT FLOW

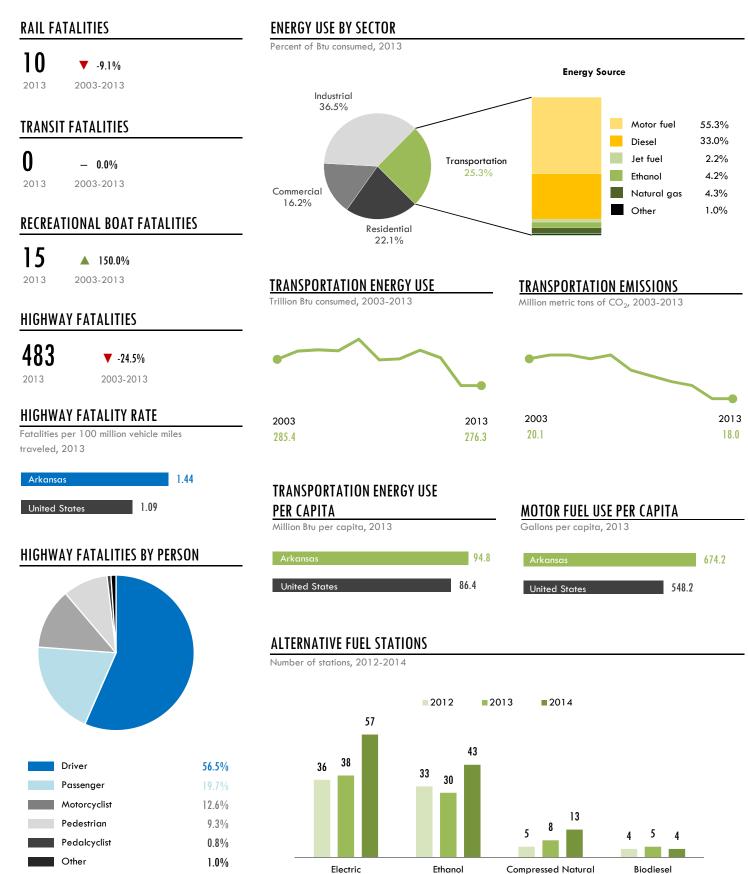
Waste/scrap 8.2

L	1 A	ing-			\$244.3b Current dollars, 2013	5.8% 2007-2013
Je.		They are a second secon		L'ALAS	TONS OF FREIGHT F	LOW
					304.9m 2013	6.6% 2007-2013
					TON-MILES OF FREI	GHT FLOW
	State 0	to state flows	(million tons/year) 10+	Volume scale (freight trucks/day) 2,500 5,000 10,000	130.9b	3.5% 2007-2013
STATE GR	OSS DOMES	TIC PROE	DUCT	TOP COMMODITIES SHIPPED FROM ARKANS	SAS By weight moved in milli	ons of tons 2013
¢11	8.6 b			Mixed freight \$9.9	Gravel	9.4
ΨII	0.00		28.7%	Base metals \$8.3	Base metals	9.3
Current dol	lars, 2013	2003	3-2013	Meat/seafood \$6.0	Coal-n.e.c.	6.9
				Coal-n.e.c. \$5.5	Wood prods.	6.8
CTATE AN		0.750.111	- N - T	Articles-base metal \$5.]	Cereal grains	4.0
STATE AN	D LOCAL G	UVEKNMI	:NI			
	S AND EXPE	NDITURE	5	TOP COMMODITIES SHIPPED TO ARKANSAS		
	urrent dollars,		<u> </u>	By value moved in billions of current dollars, 2013	By weight moved in millio	ons of tons, 2013
Highway	Transit	Air	Water	Pharmaceuticals \$10.8	Coal	18.8
				Textiles/leather \$10.3	Coal-n.e.c.	6.7
630				Motorized vehicles \$9.1	Base metals	5.1
				Misc. mfg. prods. \$7.2	Other foodstuffs	4.9
	3	68	3	Coal-n.e.c. \$5.7	Waste/scrap	4.8
	28	108	4	TOP COMMODITIES SHIPPED WITHIN ARKAI		
				By value moved in billions of current dollars, 2013	By weight moved in millio	
				Machinery \$5.4	Gravel	23.1
				Meat/seafood \$4.5	Logs	22.4
1,444		Re	evenues	Live animals/fish \$4.5	Cereal grains	19.9
		E>	penditures	Cereal grains 🚺 \$3.4	Nonmetal min. prods.	11.1



ARKANSAS TRANSPORTATION BY THE NUMBERS

Gasoline \$2.9



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, Statistics 2015, available at www.bts.gov.

Gas

CALIFORNIA TRANSPORTATION BY THE NUMBERS

TRANSPORTATION INFRASTRUCTURE



MILES OF PUBLIC ROAD

174,989

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

0	•	
California		59.9 %
United States		80.4%

BRIDGES

25,315

Bridges classified as functionally obsolete, 2013: California 17.0% United States 13.7%

Bridges classified as structurall	у
deficient, 2013:	
California	9.9%
United States	10.1%

MILES OF FREIGHT RAILROAD

5,295

BORDER PORTS OF ENTRY



MAJOR AIRPORTS

35

Includes Federal Aviation Administration Part-139 public use airports.

Los Angeles International Airport was the 2^{nd} busiest airport in the United States in 2013. San Francisco International Airport was the 7th busiest.

MAJOR WATER PORTS

9

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

The ports of Los Angeles and Long Beach were the busiest container ports in the nation in 2013.

MILES OF WATERWAY

290

NUMBER OF MPOs

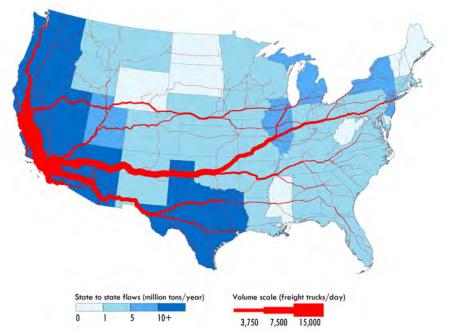
19



U.S. Department of Transportation Bureau of Transportation Statistics

POPULATION	HOW RESIDENTS GET TO WORK	
38.4m • 9.0% 2013 2003-2013	Percentage of workers over age 16, 2013	■ California ■ United States
EMPLOYMENT 13.4m 3.2% 2013 2003-2013 LICENSED DRIVERS		
24.4m 7.6% 2003-2013	10.9 _{9.4} 5.3 5.2 1.1	0.6 2.7 2.8 1.5 1.3
REGISTERED VEHICLES		ኤ 🖈 🚔 📥
28.1m ▼ -7.2% 2013 2003-2013	Drove alone Carpool Public Bicy transportation	rcle Walked Taxi, Worked c motorcycle, home other
TRANSIT RIDERSHIP	AVERAGE DAILY PERSON MILES Miles per person per day, 2009	AVERAGE DAILY PERSON TRIPS Trips per person per day, 2009
1.4b 8.1% 2003-2013	California31.9United States36.1	California Subscription California States St
AIR CARRIER ENPLANEMENTS	PASSENGER TRAVEL BY TRIP PURPOSE	TRANSPORTATION INDUSTRY JOBS
	Percentage of annual person trips, 2009	445,742 .0.4%
		2013 2003-2013
2013 2003-2013		•
2013 2003-2013 HIGHWAY TRAVEL	-	2013 2003-2013 Truck transportation
2013 2003-2013 HIGHWAY TRAVEL Billions of vehicle miles traveled, 2003-2013 2003-2013	Family/personal business 43.0% Social/recreational 27.4% To/from work 15.2%	2013 2003-2013 Truck transportation 105,264 ▼ -11.7% Support activities for transportation

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



VALUE OF FREIGHT FLOW

Other ag prods. 66.8

	ATC -	- And	\$3.0† Current dollars, 2013	9.4% 2007-2013	
	C		TONS OF FREIGHT FI	LOW	
			1.8b 2013	7.2% 2007-2013	
	A A		TON-MILES OF FREI	GHT FLOW	
flows (million tons/year) 5 10+	Volume scale (freight trucks/day) 3,750 7,500 15,000		872.5b 2013	8.7% 2007-2013	
PRODUCT	TOP COMMODITIES SH By value moved in billions of		RNIA By weight moved in millic	ons of tons, 2013	
b b (b b (b b (b b (b b (b b (b b (b b (b b (b b (b b (b b (b b (b b (b b (b b (b b (b ((b (((b (((((((() ((((() ((()()()()()((()()	Electronics	\$186.6	Other foodstuffs	21.5	
26.0%	Textiles/leather \$81.8		Nonmetal min. prods. 14.0		
2003-2013	Motorized vehicles	\$81.5	Other ag prods.	12.0	
	Machinery	\$59.7	Coal-n.e.c.	11.6	
RNMENT	Misc. mfg. prods.	\$56.3	Motorized vehicles	9.0	
TURES	TOP COMMODITIES SH	IPPED <mark>to</mark> californi	A		
2	By value moved in billions of	current dollars, 2013	By weight moved in millic	ons of tons, 2013	
Air Water	Motorized vehicles	\$96.7	Coal-n.e.c.	59.7	
	Electronics	\$63.6	Crude petroleum	37.0	
	Coal-n.e.c.	\$49.2	Other foodstuffs	14.0	
	Machinery	\$38.7	Cereal grains	11.8	
1,289	Textiles/leather	\$34.6	Wood prods.	11.4	
	TOP COMMODITIES SH	IPPED WITHIN CALLE	ORNIA		
1,261	By value moved in billions of		By weight moved in millio	ons of tons, 2013	
	Machinery	\$187.5	Waste/scrap	228.1	
	Electronics	\$186.2	Gasoline	150.3	
Revenues	Gasoline	\$157.1	Nonmetal min. prods.	145.5	
Expenditures	Motorized vehicles	\$115.0	Gravel	131.1	

STATE AND LOCAL GOVERNMENT

STATE GROSS DOMESTIC PRODUCT

S

2.2†

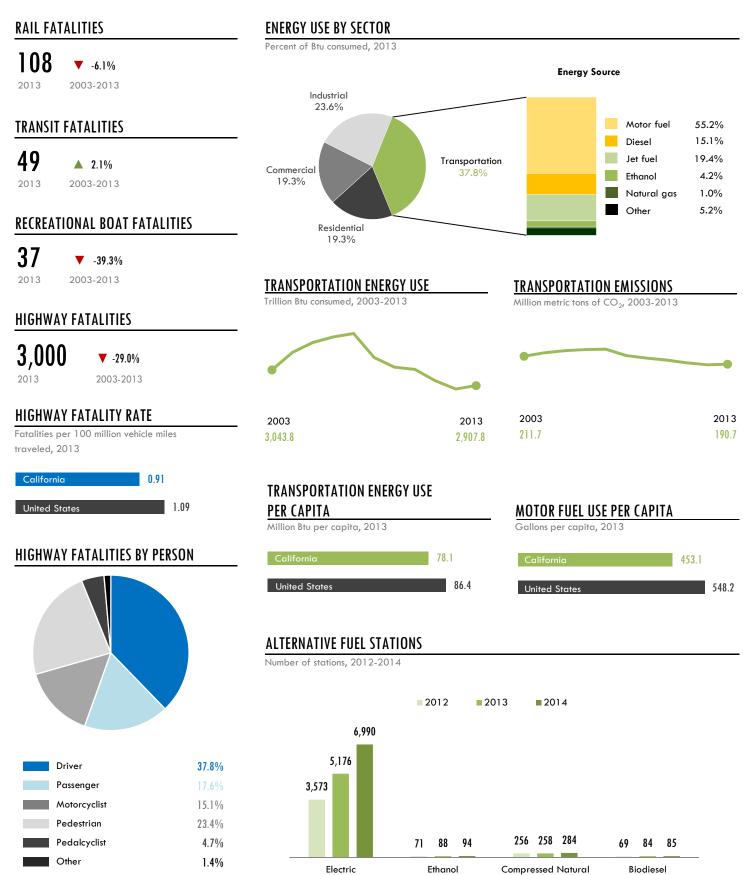
Current dollars, 2013

TRANSPORTATION

REVENUES AND EXPENDITURES Millions of current dollars, 2012 Highway Transit Air W 10,176 2,737 1,987 1 1 3,519 10,452 Revenue 17,080 Expenditures Motorized vehicles \$115.0 23

CALIFORNIA TRANSPORTATION BY THE NUMBERS

Mixed freight \$107.6



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 *Statistics 2015*, available at www.bts.gov.

Gas

COLORADO TRANSPORTATION BY THE NUMBERS

TRANSPORTATION INFRASTRUCTURE



MAJOR AIRPORTS

15

Includes Federal Aviation Administration Part-139 public use airports.

Deriver International Airport was the $5^{\rm th}$ busiest airport in the United States in 2013.

MILES OF PUBLIC ROAD

88,565

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

Colorado	78.7%
United States	80.4%

BRIDGES

8,666

Bridges classified as functi	onally
obsolete, 2013:	
Colorado	9.9%
United States	13.7%

Bridges classified as structur deficient, 2013:	ally
Colorado	6 .1%
United States	10.1%

MILES OF FREIGHT RAILROAD

2,662

NUMBER OF MPOs

5

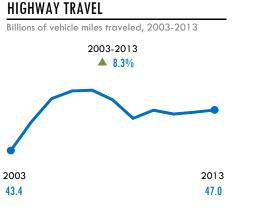


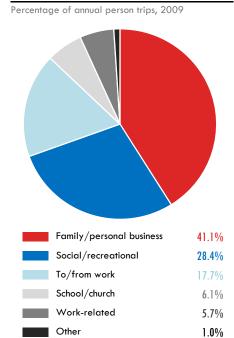
POPULATIO	N	HOW RESID						
5.3m 2013	▲ 16.4% 2003-2013	Percentage of 74.7	workers over	age 16, 2013		Colo	orado ∎Ur	nited S
EMPLOYME	NT							
2.1m 2013	11.0% 2003-2013							
LICENSED D	RIVERS							
3.8m 2013	29.0% 2003-2013		9.7 9.4	3.3 5.2	1.3 0.6	2.9 2.8	1.2 1.3	6
REGISTERED) VEHICLES				<u>av</u> o	Ŕ) 1000 - 1000	
4.7m	▲ 131.0% 2003-2013	Drove alone	Carpool	Public transportation	Bicycle	Walked	Taxi, motorcycle, other	W
		AVERAGE DA	AILY PERSO	N MILES	AV	ERAGE DAIL	Y PERSON TR	IPS
TRANSIT RI	DERSHIP	Miles per perso	on per day, 20	009	Trip	os per person p	er day, 2009	
109.7n	n 🔺 26.7%	Colorado			37.5	Colorado		
2013	2003-2013	United States		3	6.1 U	Inited States		3.

AIR CARRIER ENPLANEMENTS

27.2m 2013

37.0% 2003-2013





PASSENGER TRAVEL BY TRIP PURPOSE

TRANSPORTATION INDUSTRY JOBS

■ United States

6.9 4.4

Worked at

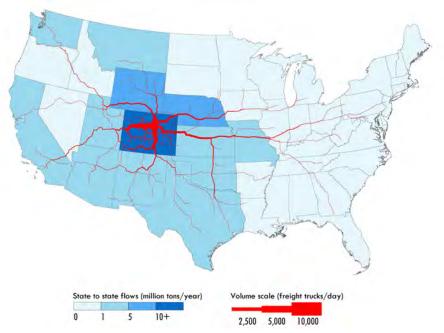
home

4.15

3.79

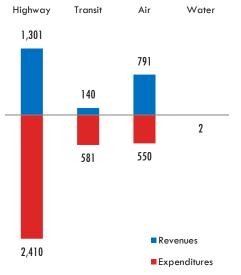
63,21	9	14.4% 2003-2013				
Truck transportatior						
19,875	▲ 2 1.1%					
Air transportation						
15,614	8.8%					
Couriers and messe 8,466	ngers ▼ -5.1%					
Support activities for transportation						
5,829	▲ 2.2%					

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



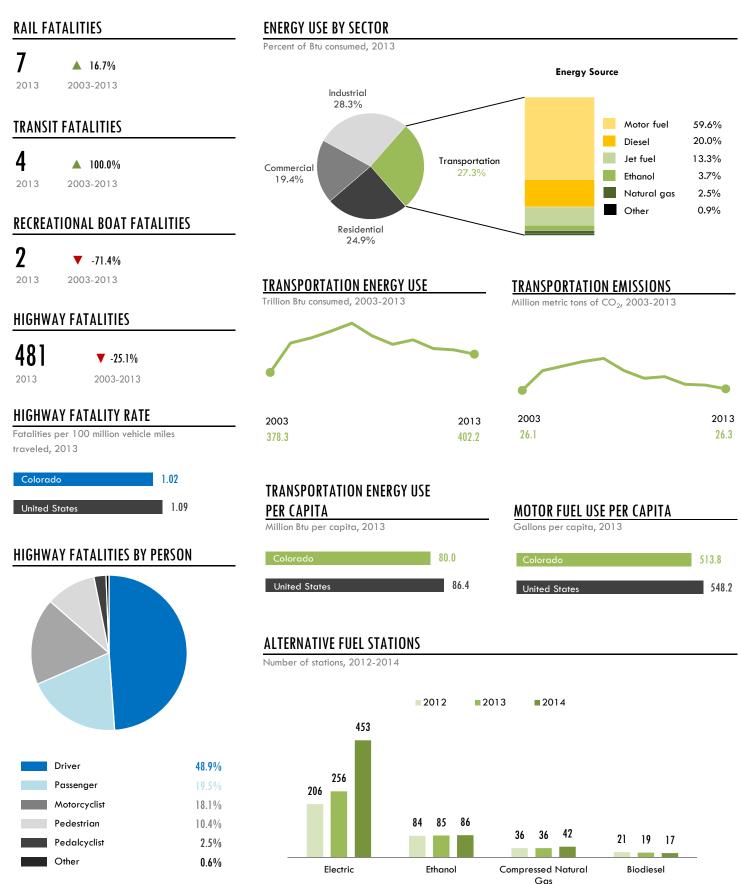
VALUE OF FREIGHT FLOW

1	X			130 An	\$321.1b Current dollars, 2013	▲ 8.1% 2007-2013
1 Aler		The second			TONS OF FREIGHT FI	LOW
					341.8m 2013	3.3% 2007-2013
			J	the second se	TON-MILES OF FREI	GHT FLOW
	State 0	to state flows	(million tons/year) 10+	Volume scale (freight trucks/day) 2,500 5,000 10,000	173.3b 2013	▼ -3.7% 2007-2013
STATE GRO)SS DOMES	TIC PROI	DUCT	TOP COMMODITIES SHIPPED FROM COLOR By value moved in billions of current dollars, 2013	ADO By <mark>weight</mark> moved in millic	ons of tons, 2013
\$28	8.3b			Coal-n.e.c. \$23.2	Coal-n.e.c.	27.7
			27.7%	Electronics \$7.9	Coal	23.6
Current dollo	ars, 2013	2003	3-2013	Mixed freight \$4.9	Alcoholic beverages	4.1
				Pharmaceuticals 54.6	Crude petroleum	3.8
CTATE AND				Precision instruments 📃 \$4.5	Cereal grains	3.0
TRANSPOR	D LOCAL GO	JVEKNM	ENI			
	AND EXPE	NDITIIRF	ς	TOP COMMODITIES SHIPPED TO COLORAD	D	
	rrent dollars,		<u> </u>	By value moved in billions of current dollars, 2013	By weight moved in millic	ons of tons, 2013
Highway	Transit	Air	Water	Electronics \$9.9	Coal	13.0
1,301				Coal-n.e.c. \$9 .1	Coal-n.e.c.	10.9
		791		Motorized vehicles \$7.9	Cereal grains	5.4
				Machinery \$7.3	Basic chemicals	4.6
	140			Textiles/leather \$7.0	Nonmetal min. prods.	3.9
			2			
	581	550		TOP COMMODITIES SHIPPED WITHIN COLO		
				By value moved in billions of current dollars, 2013	By weight moved in millic	
				Machinery \$21.9	Gravel	34.4
				Mixed freight \$10.0	Waste/scrap	23.0
2,410		R	evenues	Misc. mfg. prods. \$6.6	Cereal grains	21.3
_,		E:	xpenditures	Articles-base metal \$6.3	Nonmetal min. prods.	17.4
				Electronics \$5.8	Coal	11.8



27

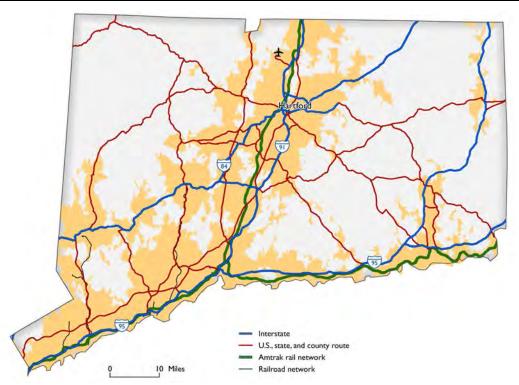
COLORADO TRANSPORTATION BY THE NUMBERS



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 Statistics 2015, available at www.bts.gov.

CONNECTICUT TRANSPORTATION BY THE NUMBERS

TRANSPORTATION INFRASTRUCTURE



MILES OF PUBLIC ROAD

21,474

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

57.7%

80.4%

Connecticut	
United States	

BRIDGES

4,071

Bridges classified as functionally
obsolete, 2013:Connecticut23.9%
United States13.7%

Bridges classified as structurally deficient, 2013: Connecticut 9.2% United States 10.1%

MILES OF FREIGHT RAILROAD

364

8

NUMBER OF MPOs

MAJOR AIRPORTS



BDR GON HVN BDL

Includes Federal Aviation Administration Part-139 public use airports.

MAJOR WATER PORTS



Bridgeport New Haven

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

MILES OF WATERWAY

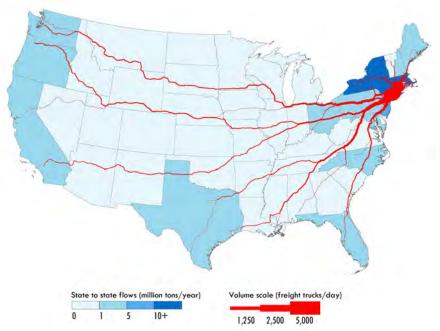
120



30	

POPULATION	N			ENTS GET TO					
3.6m ²⁰¹³	3.3% 2003-2013		7.9 76.4	workers over c	age 16, 2013		■ Ca	onnecticut 🛛	I United States
EMPLOYMEN	Т								
1.5m	▼ -5.0% 2003-2013								
LICENSED DR	RIVERS								
2.5m	▼ -4.7% 2003-2013			8.3 9.4	5.1 5.2	0.3 0.0	6 3.1 2.8	<mark>0.9</mark> 1.3	4.3 4.4
REGISTERED	VEHICLES	i				₩.	→ ≮) 	
2.9 m	▼ -3.6% 2003-2013	Dr	ove alone	Carpool	Public transportation	Bicycle	Walked		Worked at , home
TRANSIT RIDERSHIP			AVERAGE DAILY PERSON MILES Miles per person per day, 2009			AVERAGE DAILY PERSON TRIPS Trips per person per day, 2009			
			Connecticut			36.1	Connecticut		3.92
44.8 m	20.6% 2003-2013		Jnited State	s		36.1	United States		3.79
AIR CARRIER	ENPLANEMENTS	<u></u> P <i>I</i>	SSENGER	TRAVEL BY	TRIP PURPO	SE	TRANSPORT	ATION INDUST	FRY JOBS
2.7m ²⁰¹³	▼ -12.7% 2003-2013	Pe	rcentage of	annual person	trips, 2009		40,4	91	▼ -6.1% 2003-2013
							Transit and grou	und passenger tra	nsportation
HIGHWAY TR							14,009	13.3%	
	e miles traveled, 2003-2	2013					Couriers and me	essengers	
	2003-2013 ▼ -1.6%						5,896	▼ -12.7%	
			Fam	ily/personal b	usiness 3	9.4%	Truck transporte	ation	
•	\frown			ial/recreationa from work		2.8% 6.3%	5,717	▼ -20.5%	
2003		2013		ool/church rk-related		8.0% 1. 9%	Support activitie	es for transportation	on
31.4		30.9	Oth			1.7%	3,713	27.5%	

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



VALUE OF FREIGHT FLOW

Gasoline 6.2

		\$272.1b Current dollars, 2013 TONS OF FREIGHT FI	▲ 2.1% 2007-2013
		179.3m 2013	▲ 8.6% 2007-2013
CT CT		TON-MILES OF FREI	GHT FLOW
e flows (million tons/year) 5 10+	Volume scale (freight trucks/day)	81.6b 2013	▲ 17.7% 2007-2013
PRODUCT	TOP COMMODITIES SHIPPED FROM CONNEC By value moved in billions of current dollars, 2013	TICUT By <mark>weight</mark> moved in millio	ns of tons, 2013
1/ 50/	Textiles/leather \$10.1	Basic chemicals	6.2
▲ 16.5%	Precision instruments \$9.0	Base metals	5.7
2003-2013	Base metals \$8.5	Cereal grains	3.9
	Mixed freight \$7.7	Coal	3.6
RNMENT	Machinery \$7.7	Other ag prods.	2.8
TURES	TOP COMMODITIES SHIPPED TO CONNECTION	UT	
2	By value moved in billions of current dollars, 2013	By weight moved in millio	ns of tons, 2013
Air Water	Mixed freight \$10.5	Coal-n.e.c.	5.0
	Electronics \$7.4	Other foodstuffs	3.9
	Misc. mfg. prods. \$7.0	Base metals	3.4
	Pharmaceuticals \$6.9	Mixed freight	3.3
46 1	Base metals \$6.7	Basic chemicals	2.2
57 2			
	TOP COMMODITIES SHIPPED WITHIN CONN By value moved in billions of current dollars, 2013	ECTICUT By weight moved in millio	ns of tons, 2013
	Machinery \$9.9	Gravel	15.7
	Fuel oils \$7.5	Fuel oils	12.0
Povonuca	Gasoline \$4.3	Waste/scrap	11.6
 Revenues Expenditures 	Textiles/leather \$4.0	Nonmetal min. prods.	10.7
- Expendioles		rennerar min. prods.	10.7

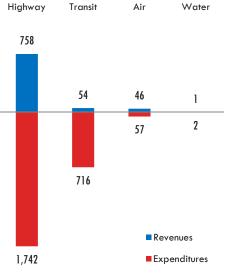
STATE GROSS DOMESTIC PRODUCT

\$246.9b

Current dollars, 2013

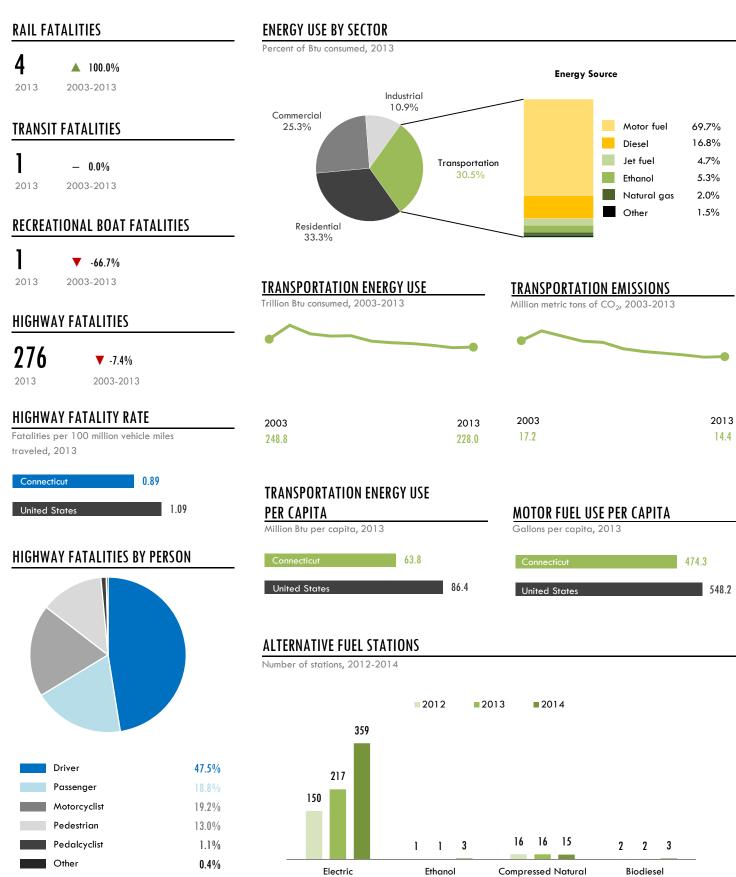
STATE AND LOCAL GOVERNMENT TRANSPORTATION **REVENUES AND EXPENDITURES**

Millions of current dollars, 2012



CONNECTICUT TRANSPORTATION BY THE NUMBERS

Mixed freight \$3.5

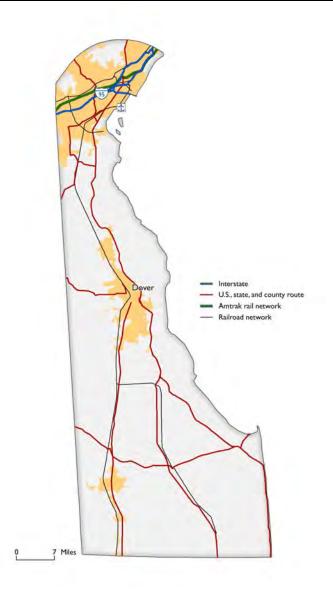


SOURCES: Infrastructure map, water ports, border ports—U.S. Department of Transportation, Bureau of Transportation Statistics, National Transportation Atlas Database 2014. Airports—U.S. Department of Transportation, Federal Aviation Administration, Administrator's Fact Book. Employment—U.S. Census Bureau, 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, Statistics 2015, available at www.bts.gov.

Gas

DELAWARE TRANSPORTATION BY THE NUMBERS

TRANSPORTATION INFRASTRUCTURE



MILES OF PUBLIC ROAD



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

Delaware United States

BRIDGES

863

Bridges classified as functional	ly
obsolete, 2013:	
Delaware	14.3%
United States	13.7%

Bridges classified as structurally deficient, 2013: Delaware 5.6% United States 10.1%

MILES OF FREIGHT RAILROAD

250

NUMBER OF MPOs

3

MAJOR AIRPORTS

83.6%

80.4%

Includes Federal Aviation Administration Part-139 public use airports.

MAJOR WATER PORTS

2

New Castle Wilmington

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

MILES OF WATERWAY

100

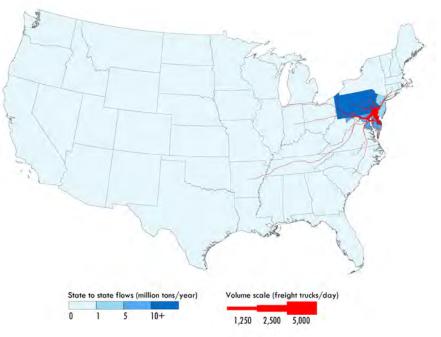


POPULATION

925.2k	• 10 10/	Perce	ntage of	workers over c	ige 16, 2013				
7 23 2013	13.1% 2003-2013	80.3	76.4					Delaware	■United States
			70.4						
EMPLOYMENT	Γ								
382.1k	▼ -0.8% 2003-2013								
LICENSED DR	IVERS								
723.7k	23.7% 2003-2013			9.1 9.4	3.5 5.2	0.4 0.	6 2.1 2.	.8 <u>0.8</u> 1	.3 3.7 4.4
REGISTERED \	VEHICLES		N			<u>A</u>	> ≮	ر اللہ کی ا	
947.4k	37.9% 2003-2013	Drove	e alone	Carpool	Public transportation	Bicycle	Walke	d Taxi, motorcyc other	cle, home
		AVE	RAGE D/	AILY PERSO	N MILES		AVERAGE D	AILY PERSON	I TRIPS
TRANSIT RIDE	ERSHIP	Miles	per perso	on per day, 20	09		Trips per perso	on per day, 200	19
11.2m	38.9 %	Del	aware		44	l.0	Delaware		4.04
2013	2003-2013	Unit	ted States	;	36.1		United State	S	3.79
AIR CARRIER	ENPLANEMENTS	PAS	SENGER	TRAVEL BY	TRIP PURPOSI	<u>E</u>	TRANSPORT	ATION INDU	STRY JOBS
52.8k	2070.0% 2003-2013	Perce	ntage of	annual person	trips, 2009		2013	04	4.9% 2003-2013
							Truck transport		
HIGHWAY TR	AVEL						3,086	▼ -18.9%	
Billions of vehicle	e miles traveled, 2003-20	13					Support activit	ies for transporta	ation
	2003-2013						2,643	▲ 61.3%	
	▲ 2.9 %								
		-	Fami	ily/personal b	usiness 44.	. 6 %	Transit and gro	ound passenger ti	ransportation
\sim			Socie	al/recreationa	I 33.	.1%	-	ound passenger tr	
<u> </u>			Socie To/f	al/recreationa	I 33 . 10.	.1% .6%	Transit and gro 1,894		
2003		2013	Socie To/f Scho	al/recreationa	I 33. 10. 6.	.1%	-	▼ -17.3%	

HOW RESIDENTS GET TO WORK

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



VALUE OF FREIGHT FLOW

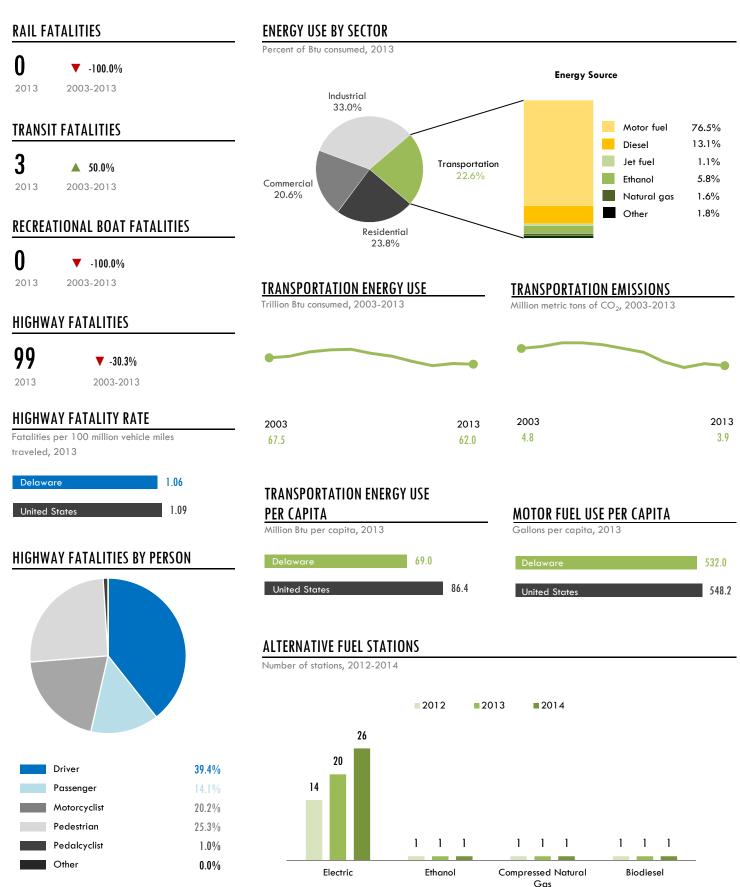
L	1				\$98.1b Current dollars, 2013	2.7% 2007-2013
Ja (T			TONS OF FREIGHT F	LOW
ste.	Y	1			101.8m 2013	▲ 1.7% 2007-2013
			T	and the second se	TON-MILES OF FREI	GHT FLOW
	State to	state flows (m 1 5	illion tons/year) 10+	Volume scale (freight trucks/day)	21.3b 2013	2.5% 2007-2013
STATE GRO	SS DOMES	TIC PROD	DUCT	TOP COMMODITIES SHIPPED FROM DELAWA		(
¢20	0 h			By value moved in billions of current dollars, 2013	By weight moved in millio	
\$60	.01		16.5%	Pharmaceuticals \$8.0	Crude petroleum	7.7
Current dollo	ırs, 2013	2003	-2013	Crude petroleum \$5.2	Nonmetallic minerals	3.7
				Motorized vehicles \$3.9 Plastics/rubber \$2.6	Base metals Chemical prods.	1.4
STATE AND		OVERNME	NT	Plastics/rubber \$2.6 Mixed freight \$1.3	Coal-n.e.c.	1.3 1.3
			-	TOP COMMODITIES SHIPPED TO DELAWARE		
REVENUES Millions of cur				By value moved in billions of current dollars, 2013	By weight moved in millio	ons of tons, 2013
Highway	Transit	Air	Water	Fuel oils \$5.4	Fuel oils	14.4
				Motorized vehicles \$4.6	Gravel	8.5
453				Crude petroleum \$3.5	Crude petroleum	5.3
				Mixed freight \$3.0	Coal	3.6
				Pharmaceuticals \$2.8	Nonmetallic minerals	
	17	6	34			
		7	32	TOP COMMODITIES SHIPPED WITHIN DELAV	VARE	
	136			By value moved in billions of current dollars, 2013	By weight moved in millic	ons of tons, 2013
				Gasoline \$3.3	Fuel oils	4.9
				Fuel oils \$3.3	Waste/scrap	2.9
		■Re	evenues	Machinery \$2.9	Gasoline	2.6
724		Ex	penditures	Pharmaceuticals \$1.8	Nonmetal min. prods.	2.2

STATE AND LOCAL GOVERNMENT TRANSPORTATION

REVENUES AND EXPENDITURES Millions of current dollars, 2012 Highway Transit Air 453 17 6 7 136 Reven Exper 724 Electronics \$1.1 Gravel 2.1

35

DELAWARE TRANSPORTATION BY THE NUMBERS

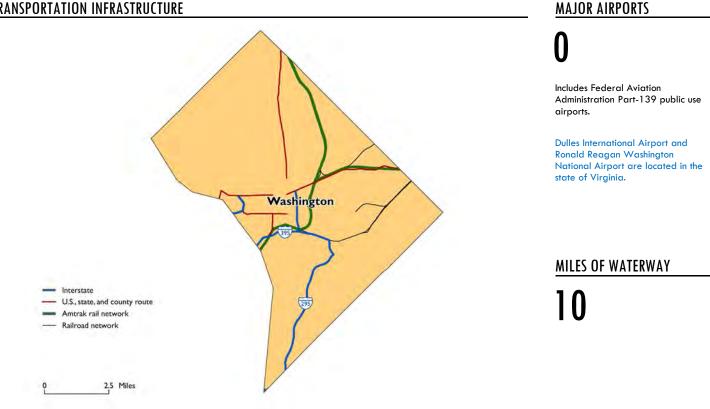


SOURCES: Infrastructure map, water ports, border ports—U.S. Department of Transportation, Bureau of Transportation Statistics, National Transportation Atlas Database 2014. Airports—U.S. Department of Transportation, Federal Aviation Administration, Administrator's Fact Book. Employment—U.S. Census Bureau, 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.

DELAWARE TRANSPORTATION BY THE NUMBERS

DISTRICT OF COLUMBIA TRANSPORTATION BY THE NUMBERS

TRANSPORTATION INFRASTRUCTURE



MILES OF PUBLIC ROAD

1,501

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

District of Columbia	5.1%
United States	80.4%

BRIDGES

253

Bridges classified as function	ally
obsolete, 2013:	
District of Columbia	64.8 %
United States	13.7%

Bridges classified as structurally deficient, 2013: 5.5% District of Columbia United States 10.1%

MILES OF FREIGHT RAILROAD

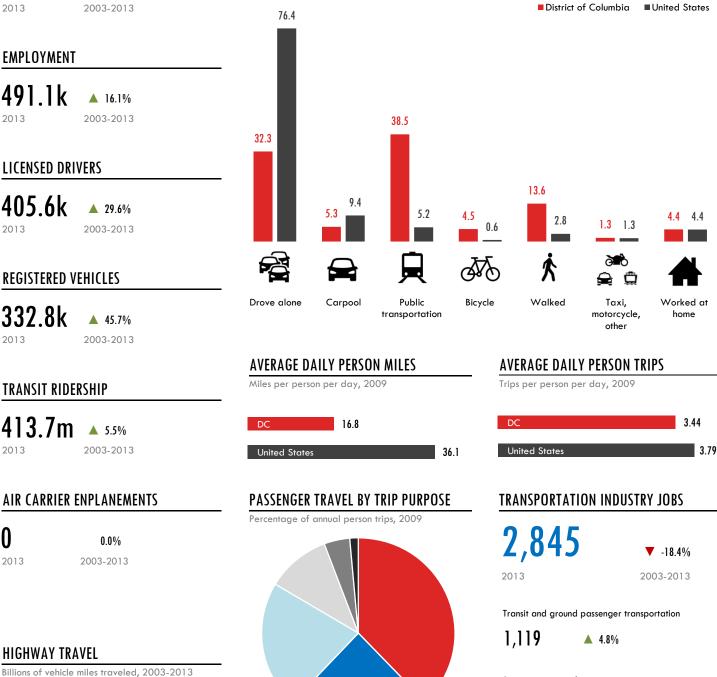
20

NUMBER OF MPOs 2



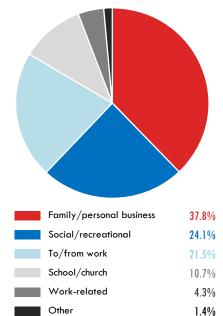
Bureau of Transportation Statistics

HOW RESIDENTS GET TO WORK POPULATION Percentage of workers over age 16, 2013 649.1k **14.2**%



2003-2013 -15.0%







Couriers and messengers

0

0.0%

2013

2013

2013

2013

2013

0

2013

HIGHWAY TRAVEL

EMPLOYMENT

491.1k

405.6k

332.8k

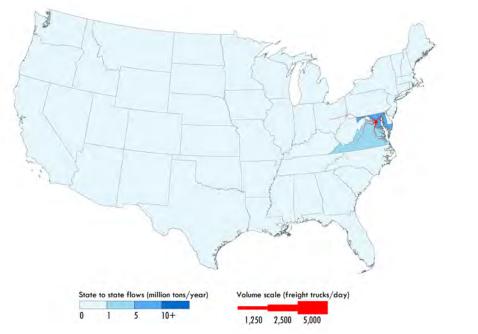
LICENSED DRIVERS

REGISTERED VEHICLES

TRANSIT RIDERSHIP

413.7m

MAJOR TRUCK FREIGHT FLOWS TO, FROM, AND WITHIN DISTRICT OF COLUMBIA, 2010



VALUE	OF FREIGH	IT FLOW
-------	------------------	---------

¢70 7h

1	\$28.2b	8.8 %
- Andrews	Current dollars, 2013	2007-2013
Julk's	TONS OF FREIGHT F	LOW
	27.4m	▲ 10.6%
	<i>A i i i i i i i i i i</i>	
	2013	2007-2013
	2013	
	2013	

STATE GROSS DOMESTIC PRODUCT

\$111.7b	▲ 26.7%
Current dollars, 2013	2003-2013

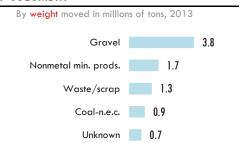
TOP COMMODITIES SHIPPED Iollars, 2013 By ۷

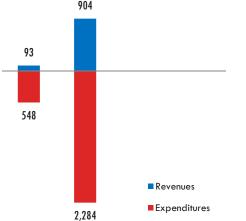
By value moved in billio	ons of current do
Machinery	\$0.6
Printed prods.	\$0.3
Mixed freight	\$0.2
Motorized vehicles	\$0.2
Textiles/leather	\$0.2

COLOMBIA				
weight moved in millio	ns of tons, 2013			
Waste/scrap	1.7			
Cereal grains	1.1			
Nonmetal min. prods.	0.9			
Printed prods.	0.2			
Gravel	0.2			

STATE AND LOCAL GOVERNMENT TRANSPORTATION







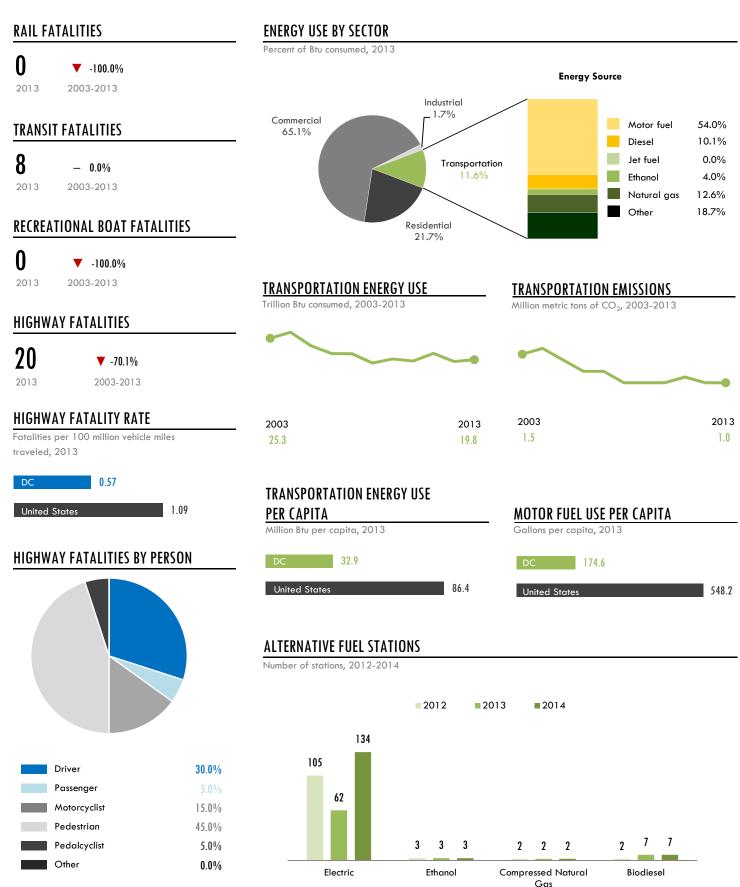


\$1.4



DISTRICT OF COLUMBIA TRANSPORTATION BY THE NUMBERS

Textiles/leather



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 Statistics 2015*, available at www.bts.gov.

FLORIDA TRANSPORTATION BY THE NUMBERS

TRANSPORTATION INFRASTRUCTURE



MILES OF PUBLIC ROAD

122,088

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

•	•	
Florida		93.6%
United States		80.4%

BRIDGES

12,012

Bridges classified as function	nally
obsolete, 2013:	
Florida	14.7%
United States	13.7%

Bridges classified as structurally	
deficient, 2013:	
Florida	2.0%
United States	0.1%

MILES OF FREIGHT RAILROAD 2,900

NUMBER OF MPOs

77

MAJOR AIRPORTS

25

g

Includes Federal Aviation Administration Part-139 public use airports.

MAJOR WATER PORTS

Jacksonville Miami Palm Beach Panama City Pensacola Port Canaveral Port Everglades Port Manatee Tampa

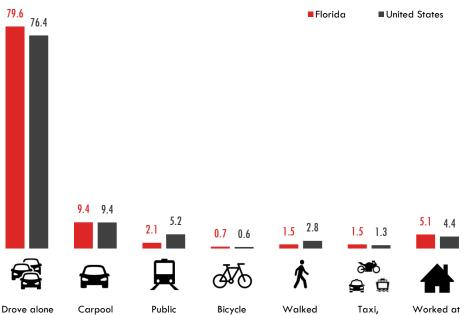
Includes ports ranked in the top 150 ports by tonnage in 2013.

MILES OF WATERWAY

1,540



POPULATION	HOW RESIDENTS GET TO WORK
19.6m 15.3%	Percentage of workers over age 16, 2013



15.1m **4.2**%

REGISTERED VEHICLES

2013 2003-2013

TRANSIT RIDERSHIP

285.6m **33.2**% 2013 2003-2013

AIR CARRIER ENPLANEMENTS

70.5m 2013

2003

185.5

HIGHWAY TRAVEL

25.1% 2003-2013

Billions of vehicle miles traveled, 2003-2013 2003-2013 **3.9**%

2013

192.7



AVERAGE DAILY PERSON MILES

Miles per person per day, 2009

transportation

Percentage of annual person trips, 2009

Family/personal business	43.4%
Social/recreational	27.5%
To/from work	15.5%
School/church	9.0%
Work-related	2.8%

AVERAGE DAILY PERSON TRIPS Trips per person per day, 2009

Florida	3.64
United States	3.79

motorcycle,

other

home

TRANSPORTATION INDUSTRY JOBS

209,4	98	▲ 7.3%
2013		2003-2013
2010		2000 2010
Support activities	for transporta	tion
56,526	20.2 %	
Truck transportation	on	
45,730	▼ -6.0%	
/		
Couriers and mess	engers	
27,677	▲ 5.9%	
,		
Air transportation		
22,099	▼ -16.4%	

2013

EMPLOYMENT

LICENSED DRIVERS

13.7m

7.1m

2013

2013

2003-2013

8.9%

2003-2013

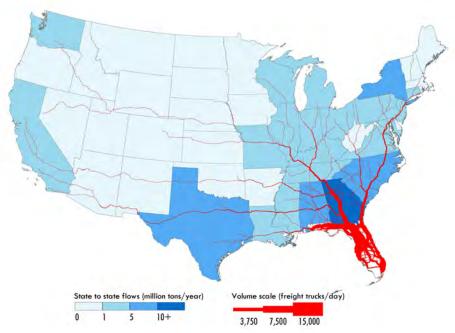
5.9%

2003-2013

1.8%

Other

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



VALUE OF FREIGHT FLOW

			and a second	\$1.0t Current dollars, 2013	► -0.7%2007-2013
	RUT	Jak		TONS OF FREIGHT FI	.0W
				1.0b 2013	▲ 6.5% 2007-2013
T	- A			TON-MILES OF FREI	GHT FLOW
/year) Volume 3,750	scale (freight trucks/day)		340.6b	▲ 6.4% 2007-2013
	P COMMODITIE				6
Ву	value moved in billio		s, 2013	By weight moved in millic	
D	Electronics	\$20.1		Fertilizers	
	recision instruments	\$14.0		Cereal grains	
,	Motorized vehicles Pharmaceuticals	\$11.8		Other foodstuffs Newsprint/paper	-
	Textiles/leather	\$9.6		Waste/scrap	
	P COMMODITIE	S SHIPPED <mark>to</mark> f			•
Ву	value moved in billio	ons of current dollar	rs, 2013	By weight moved in millic	ns of tons, 2013
/ater	Electronics	\$41.0		Coal	26.0
1	Motorized vehicles	\$33.1		Coal-n.e.c.	24.3
	Textiles/leather	\$22.8		Gasoline	13.2
	Misc. mfg. prods.	\$20.9		Other foodstuffs	8.7
390	Coal-n.e.c.	\$17.8		Nonmetal min. prods.	7.0
154 <u>TO</u>	P COMMODITIE				
Ву	value moved in billio	ons of current dollar		By weight moved in millic	ns of tons, 2013
	Machinery		\$91.4	Gravel	163.7
	Electronics	\$43.7		Nonmetal min. prods.	153.3
5	Mixed freight	\$41.7		Waste/scrap	68.3
ures A	Notorized vehicles	\$35.0		Natural sands	48.7
	Gasoline	\$30.7		Gasoline	45.2

STATE AND LOCAL GOVERNMENT TRANSPORTATION

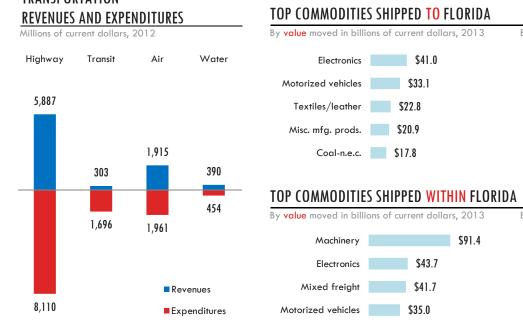
STATE GROSS DOMESTIC PRODUCT

16.6%

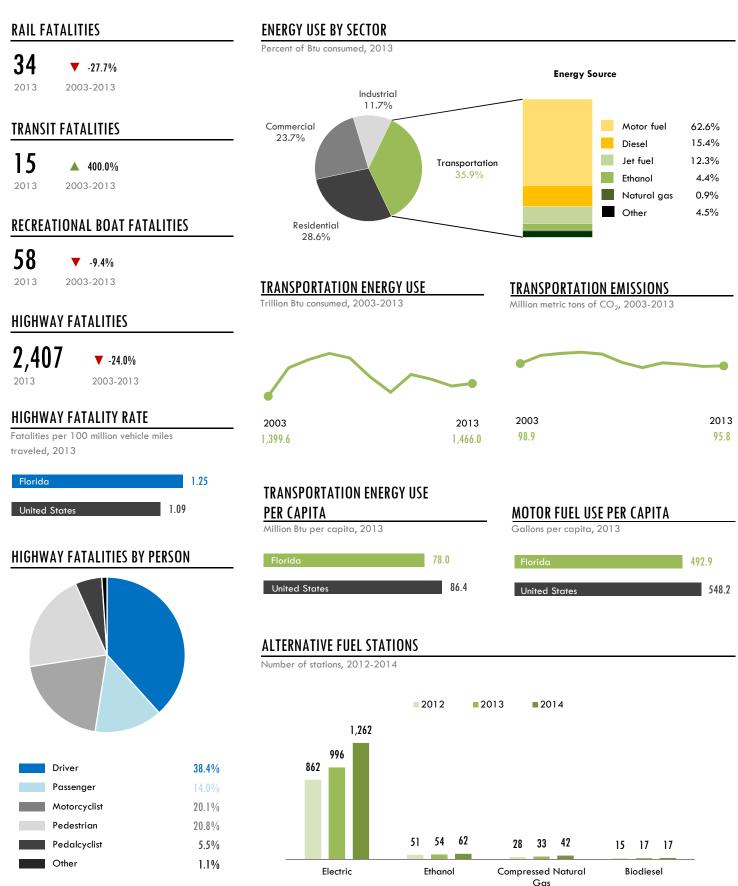
2003-2013

\$800.7b

Current dollars, 2013



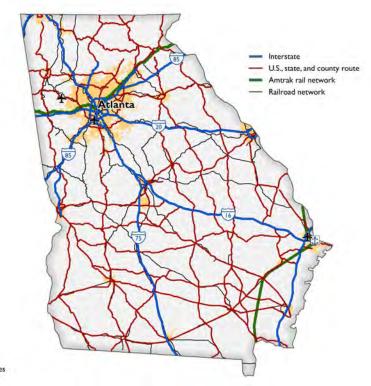
FLORIDA TRANSPORTATION BY THE NUMBERS



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.

GEORGIA TRANSPORTATION BY THE NUMBERS

TRANSPORTATION INFRASTRUCTURE



0 50 Miles

MILES OF PUBLIC ROAD



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

•	•	
Georgia		87.9 %
United States		80.4%

BRIDGES

14,777

Bridges classified as function	onally
obsolete, 2013:	
Georgia	11.0%
United States	13.7%

Bridges classified as structurally deficient, 2013: Georgia 5.3% United States 10.1%

MILES OF FREIGHT RAILROAD

4,653

NUMBER OF MPOs

16

MAJOR AIRPORTS

9

Includes Federal Aviation Administration Part-139 public use airports.

Hartsfield–Jackson Atlanta International Airport was the busiest airport in the United States in 2013.

MAJOR WATER PORTS

2

Brunswick Savannah

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

The port of Savannah was the 4^{th} busiest container port in the nation in 2013.

MILES OF WATERWAY

720



POPULATION

FUFULATION									
10.0m	▲ 15.9% 2003-2013	Perc 79.		workers over	age 16, 2013		■ Ge	eorgia ∎Ur	nited State
EMPLOYMENT		_							
3.5m	2.1% 2003-2013								
LICENSED DRI	VERS								
6.6m 2013	14.7% 2003-2013			10.3 9.4	2.1 5.2	0.2 0.6	1.5 2.8	1.4 1.3	4.9
REGISTERED V	EHICLES	6	20			<u>av</u>	Ŕ) 1000 - 1000	
7.8m	0.6% 2003-2013	Drov	ve alone	Carpool	Public transportation	Bicycle	Walked	Taxi, motorcycle, other	Worke hom
TRANSIT RIDE	RSHIP			AILY PERSO			AVERAGE DAI		RIPS
161.1m	1.2% 2003-2013		eorgia iited State	5	38.7 36.1	l	Georgia United States		
AIR CARRIER	ENPLANEMENTS	PAS	SENGER	TRAVEL BY	TRIP PURPOS	<u>E</u>	TRANSPORTAT	TION INDUSTR	Y JOBS
46.5m	▲ 16.2% 2003-2013	Perc	entage of	annual person	trips, 2009		164,8		▲ 15.1% 003-2013
HIGHWAY TR <i>i</i>	\VFI						Truck transportati 48,472	on ▼ -4.2%	
	miles traveled, 2003-20	13					-	▼ -4.2%	
		13					48,472	▼ -4.2%	
	miles traveled, 2003-20 2003-2013	13	Farr	nily/personal b	pusiness 41	9%	48,472 Air transportation 30,665	▼ -4.2%	
HIGHWAY TRA Billions of vehicle	miles traveled, 2003-20 2003-2013	13	Soc	nily/personal b ial/recreation from work	al 25	9% 8% 9%	48,472 Air transportation 30,665	▼ -4.2%▲ 6.0%	
	miles traveled, 2003-20 2003-2013	2013	Soc To/	ial/recreation	al 25 15	.8%	48,472 Air transportation 30,665 Support activities	 -4.2% 6.0% for transportation 42.0% 	

HOW RESIDENTS GET TO WORK

4.9 4.4

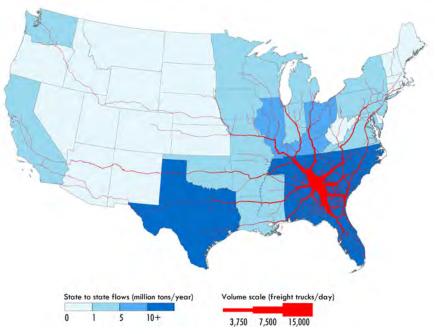
Worked at

home

3.63

3.79

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



VALUE OF FREIGHT FLOW

TITIN GEUKGIA	, 2010	VALUE OF FREIGHT FLOW		
The second	- Ale	\$862.6b Current dollars, 2013	2.0% 2007-2013	
A Com		TONS OF FREIGHT FLOW		
		764.9m 2013	3.1% 2007-2013	
a ph		TON-MILES OF FREI	GHT FLOW	
e scale (freight trucks/day	r)	279.2b	▲ 5.3%	
50 7,500 15,000		279.2b 2013	5.3% 2007-2013	
50 7,500 15,000 DP COMMODITIE	n S SHIPPED FROM GEORGIA ons of current dollars, 2013	2013	2007-2013	
50 7,500 15,000 DP COMMODITIE	S SHIPPED FROM GEORGI	2013 A	2007-2013	
50 7,500 15,000 DP COMMODITIE value moved in billio	S SHIPPED FROM GEORGIA	2013 A By weight moved in millio	2007-2013	
50 7,500 15,000 DP COMMODITIE value moved in billio Motorized vehicles	S SHIPPED FROM GEORGIA ons of current dollars, 2013 \$36.0	2013 A By weight moved in millio Basic chemicals	2007-2013	
50 7,500 15,000 DP COMMODITIE Value moved in billio Motorized vehicles Textiles/leather Machinery Electronics	S SHIPPED FROM GEORGIA ons of current dollars, 2013 \$36.0 \$23.4 \$19.3 \$19.1	2013 A By weight moved in millio Basic chemicals Wood prods. Nonmetal min. prods. Nonmetallic minerals	2007-2013 ons of tons, 2013 9.5 9.1 8.5 8.3	
50 7,500 15,000 DP COMMODITIE value moved in billio Motorized vehicles Textiles/leather Machinery	S SHIPPED FROM GEORGIA ons of current dollars, 2013 \$36.0 \$23.4 \$19.3	2013 A By weight moved in millio Basic chemicals Wood prods. Nonmetal min. prods.	2007-2013 ons of tons, 2013 9.5 9.1 8.5 8.3	
50 7,500 15,000 DP COMMODITIE Value moved in billio Motorized vehicles Textiles/leather Machinery Electronics Mixed freight	S SHIPPED FROM GEORGIA ons of current dollars, 2013 \$36.0 \$23.4 \$19.3 \$19.1	2013 A By weight moved in millio Basic chemicals Wood prods. Nonmetal min. prods. Nonmetallic minerals	2007-2013 ons of tons, 2013 9.5 9.1 8.5 8.3	
50 7,500 15,000 DP COMMODITIE value moved in billio Motorized vehicles Textiles/leather Machinery Electronics Mixed freight DP COMMODITIE	S SHIPPED FROM GEORGIA ons of current dollars, 2013 \$36.0 \$23.4 \$19.3 \$19.1 \$16.3	2013 A By weight moved in millio Basic chemicals Wood prods. Nonmetal min. prods. Nonmetallic minerals	2007-2013 ons of tons, 2013 9.5 9.1 8.5 8.3 7.9	
50 7,500 15,000 DP COMMODITIE value moved in billio Motorized vehicles Textiles/leather Machinery Electronics Mixed freight DP COMMODITIE	S SHIPPED FROM GEORGIA	A By weight moved in millio Basic chemicals Wood prods. Nonmetal min. prods. Nonmetallic minerals Coal-n.e.c.	2007-2013 ons of tons, 2013 9.5 9.1 8.5 8.3 7.9 ons of tons, 2013	
50 7,500 15,000 DP COMMODITIE Value moved in billio Motorized vehicles Textiles/leather Machinery Electronics Mixed freight DP COMMODITIE Value moved in billio	S SHIPPED FROM GEORGIA ons of current dollars, 2013 \$36.0 \$23.4 \$19.3 \$19.1 \$16.3 S SHIPPED TO GEORGIA ons of current dollars, 2013	2013 A By weight moved in millio Basic chemicals Wood prods. Nonmetal min. prods. Nonmetallic minerals Coal-n.e.c. By weight moved in millio	2007-2013 ons of tons, 2013 9.5 9.1 8.5 8.3 7.9 ons of tons, 2013	
50 7,500 15,000 DP COMMODITIE value moved in billio Motorized vehicles Textiles/leather Machinery Electronics Mixed freight DP COMMODITIE value moved in billio Electronics	S SHIPPED FROM GEORGIA ons of current dollars, 2013 \$36.0 \$23.4 \$19.3 \$19.1 \$16.3 S SHIPPED TO GEORGIA ons of current dollars, 2013 \$30.7	A By weight moved in million Basic chemicals Wood prods. Nonmetal min. prods. Nonmetallic minerals Coal-n.e.c. By weight moved in million Coal	2007-2013	
50 7,500 15,000 DP COMMODITIE value moved in billio Motorized vehicles Textiles/leather Machinery Electronics Mixed freight DP COMMODITIE value moved in billio Electronics Motorized vehicles	S SHIPPED FROM GEORGIA ons of current dollars, 2013 \$36.0 \$23.4 \$19.3 \$19.1 \$16.3 S SHIPPED TO GEORGIA ons of current dollars, 2013 \$30.7 \$25.0	A By weight moved in millio Basic chemicals Wood prods. Nonmetal min. prods. Nonmetallic minerals Coal-n.e.c. By weight moved in millio Coal	2007-2013 ons of tons, 2013 9.5 9.1 8.5 8.3 7.9 ons of tons, 2013 40.7 14.1 12.8	

STATE AND LOCAL GOVERNMENT TRANSPORTATION **REVENUES AND EXPENDITURES**

Millions of current dollars, 2012

STATE GROSS DOMESTIC PRODUCT

17.6%

2003-2013

\$456.5b

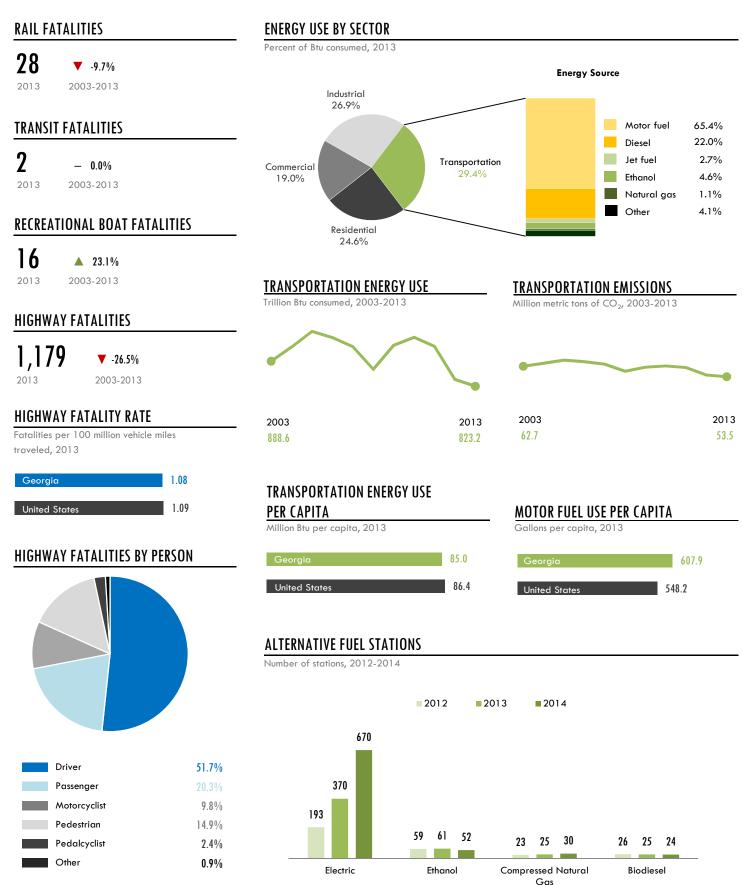
Current dollars, 2013

Highway Transit Air Water 1,368 707 284 174 259 727 792 Revenues Expenditures 3,110

TOP COMMODITIES SHIPPED WITHIN GEORGIA



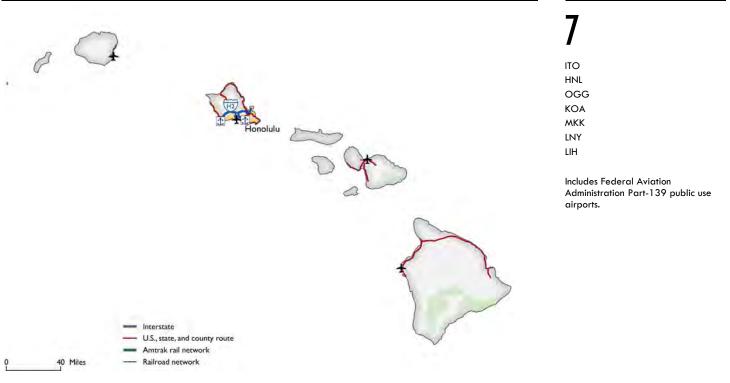
GEORGIA TRANSPORTATION BY THE NUMBERS



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.

HAWAII TRANSPORTATION BY THE NUMBERS

TRANSPORTATION INFRASTRUCTURE



MILES OF PUBLIC ROAD



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

Hawaii	56.8%
United States	80.4%

BRIDGES

1,137

Bridges classified as function	nally
obsolete, 2013:	
Hawaii	37.1%
United States	13.7%

Bridges classified as structurally deficient, 2013: Hawaii 5.4% United States 10.1%

MAJOR WATER PORTS

b Barbers Point, Oahu Hilo Honolulu

Kahului, Maui Kawaihae Harbor Nawiliwili, Kauai

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

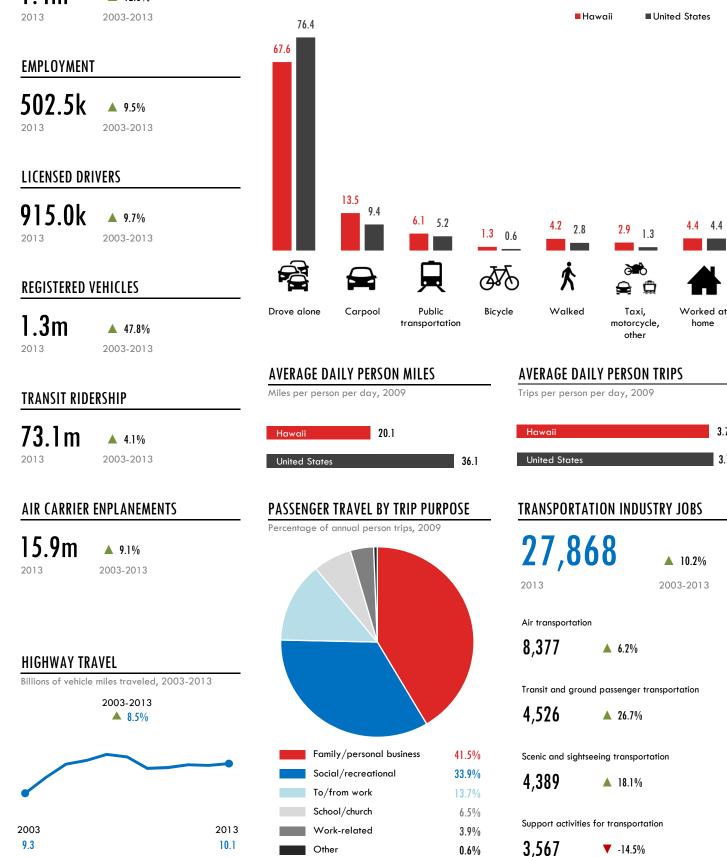
NUMBER OF MPOs

MAJOR AIRPORTS

2



POPULATION		HOW RESIDENTS GET TO WORK
		Percentage of workers over age 16, 2013
1.4m	12.6 %	
2013	2003-2013	76.4
ЕМРІ ПУМ	ENT	67.6

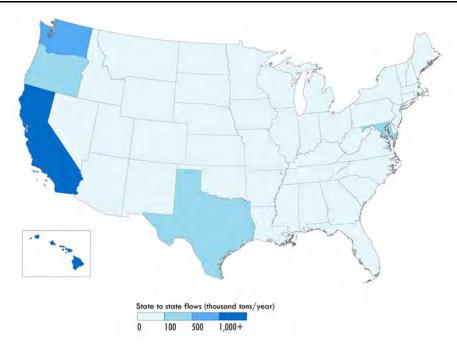


3.71

3.79

51

MAJOR TRUCK FREIGHT FLOWS TO, FROM, AND WITHIN HAWAII, 2012



VALUE OF FREIGHT FLOW		
\$64.6b	▼ -3.0%	
Current dollars, 2013	2007-2013	

61.5m	6 6 4 0 /
	2.4%
2013	2007-2013
ON-MILES OF F	REIGHT FLOW

STATE GROSS DOMESTIC PRODUCT

\$75.1b	▲ 30.8
Current dollars, 2013	2003-20

8% 013

TOP COMMODITIES SHIPPED FROM HAWAII nt dollars, 2013

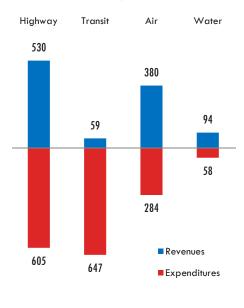
By <mark>value</mark> moved in billions of curren		
Misc. mfg. prods.	\$0.2	
Motorized vehicles	\$0.2	
Electronics	\$0.2	
Meat/seafood	\$0.2	
Mixed freight	\$0.1	

reight moved in millions of tons, 2013
Coal 0.1
Mixed freight 0.1
Alcoholic beverages 0.1
Waste/scrap 0.0
Electronics 0.0

By w

STATE AND LOCAL GOVERNMENT TRANSPORTATION

REVENUES AND EXPENDITURES Millions of current dollars, 2012



TOP COMMODITIES SHIPPED TO HAWAII

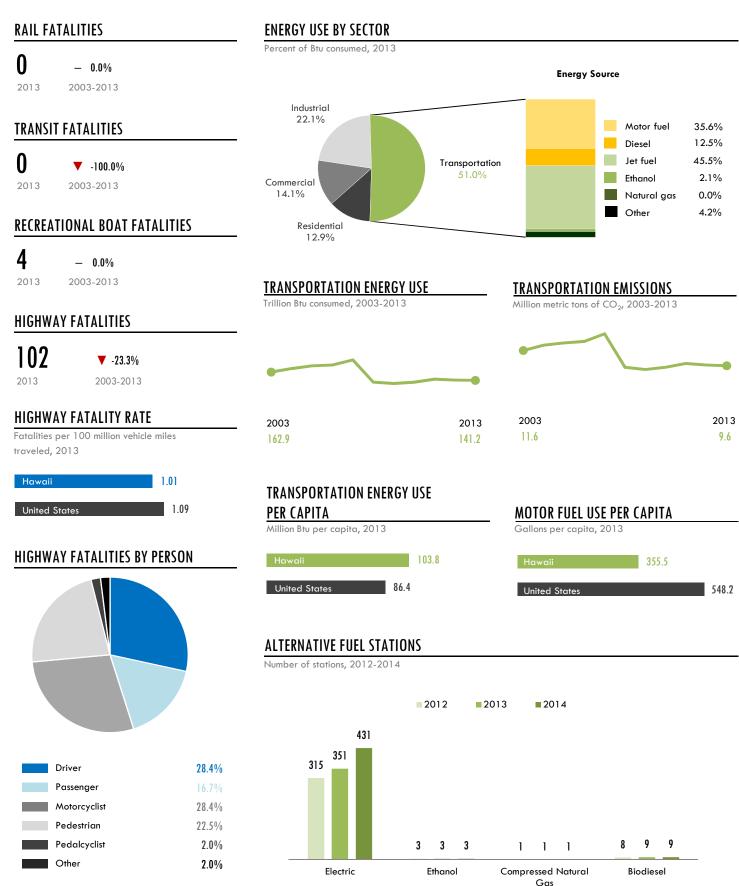


By weight moved in millions of tons, 2013		
Crude petroleum	2.7	
Wood prods.	0.4	
Other foodstuffs	0.4	
Officer roodstorrs	0.4	
Nonmetal min. prods.	0.3	
	1	
Mixed freight	0.3	

TOP COMMODITIES SHIPPED WITHIN HAWAII



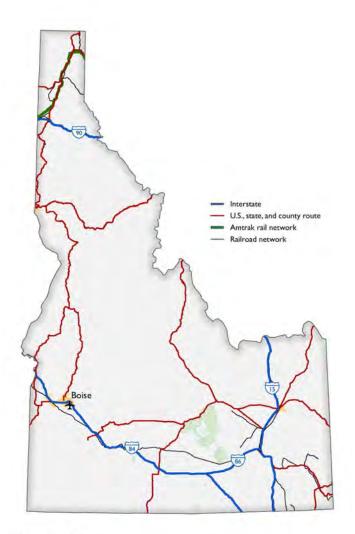
HAWAII TRANSPORTATION BY THE NUMBERS



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 Statistics 2015*, available at www.bts.gov.

IDAHO TRANSPORTATION BY THE NUMBERS

TRANSPORTATION INFRASTRUCTURE



0 40 Miles

MILES OF PUBLIC ROAD

48,082

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

<mark>Idaho</mark> United States

BRIDGES

4,427

Bridges classified as function	ally
obsolete, 2013:	
Idaho	10.6%
United States	13.7%

Bridges classified as structurally deficient, 2013:

Idaho	9 .1%
United States	10.1%

MILES OF FREIGHT RAILROAD

1,623

MAJOR AIRPORTS

Includes Federal Aviation Administration Part-139 public use airports.

BORDER PORTS OF ENTRY

2

93.3% 80.4%

> Eastport Porthill

MILES OF WATERWAY

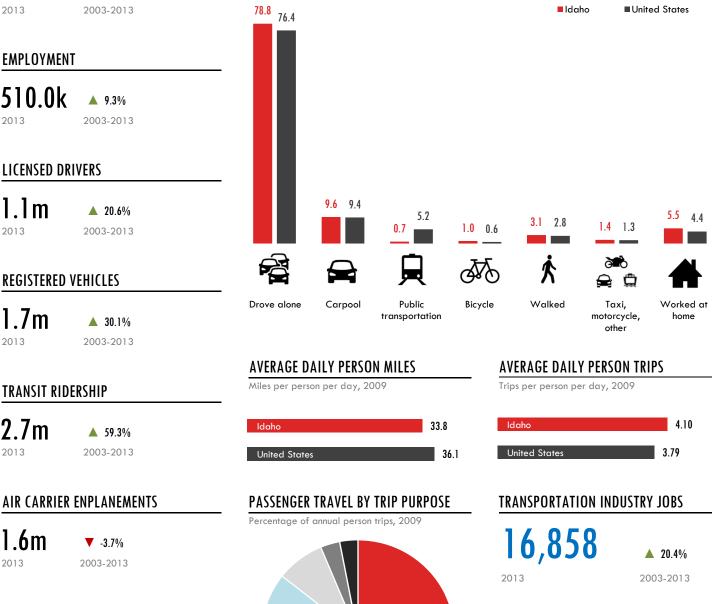
110

NUMBER OF MPOs

5



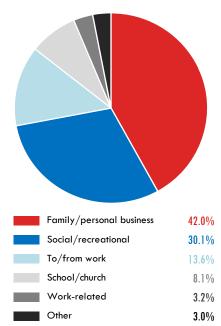
POPULATION		HOW RESIDENTS GET TO WORK	
1.6m	18.3 %	Percentage of workers over age 16, 2013	











T 1.1	
Truck transportation	



Transit and ground passenger transportation

1,803 **15.6**%

Couriers and messengers



Support activities for transportation

1,104 **33.8**%

2013

2013

1.1m

1.7m

2.7m

1.6m

2013

2013

2013

2013

EMPLOYMENT

510.0k

LICENSED DRIVERS

REGISTERED VEHICLES

TRANSIT RIDERSHIP

9.3%

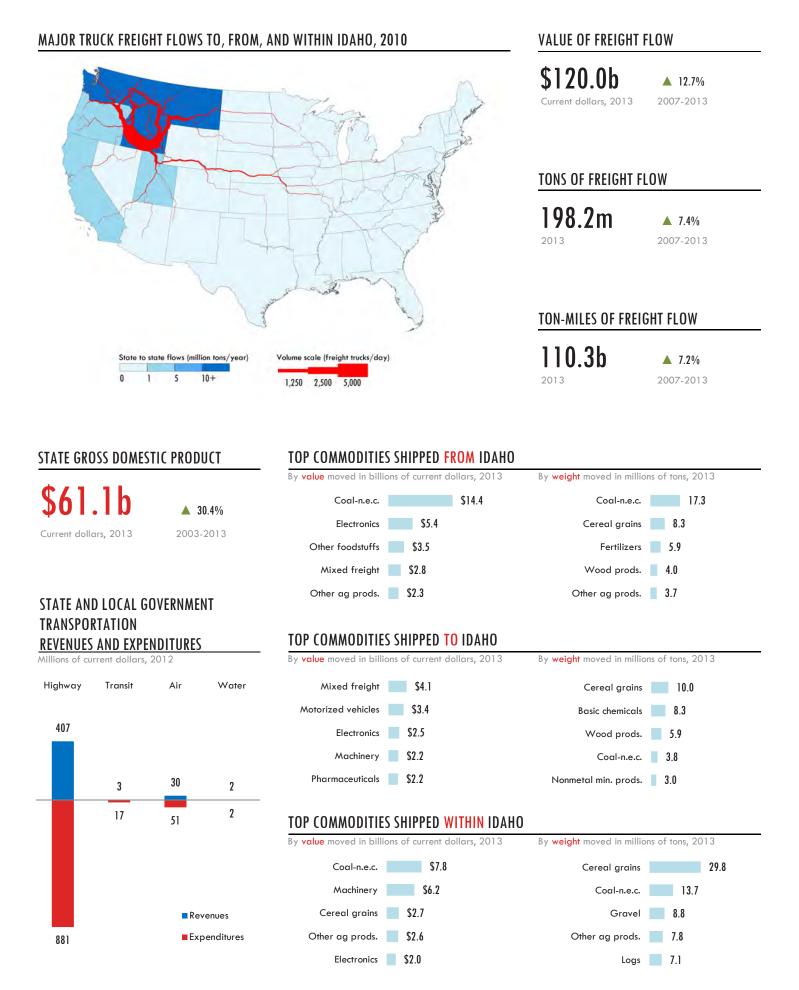
20.6%

30.1%

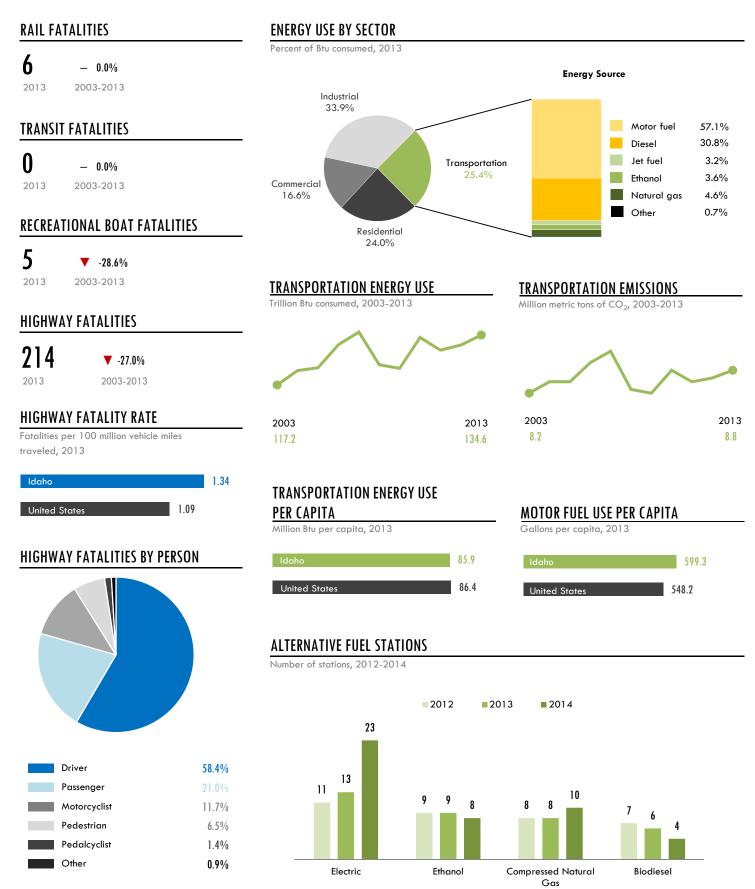
59.3%

▼ -3.7%

2003-2013



IDAHO TRANSPORTATION BY THE NUMBERS



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.

IDAHO TRANSPORTATION BY THE NUMBERS

ILLINOIS TRANSPORTATION BY THE NUMBERS

TRANSPORTATION INFRASTRUCTURE



MILES OF PUBLIC ROAD

145,708

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

79.4% 80.4%

Illinois	
United States	

BRIDGES

26,535

Bridges classified as functi	onally
obsolete, 2013:	
Illinois	7.4%
United States	13.7%

Bridges classified as structurall	у
deficient, 2013:	
Illinois	8.4%
United States	10.1%

MILES OF FREIGHT RAILROAD

6,986

1/10

NUMBER OF MPOs

15

MAJOR AIRPORTS

17

Includes Federal Aviation Administration Part-139 public use airports.

Chicago O'Hare International Airport was the 3rd busiest airport in the United States in 2013.

MAJOR WATER PORTS

3

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

MILES OF WATERWAY

1,100

57

POPULATION			ENTS GET TO					
12.9m	2.7% 2003-2013	Percentage of 73.6	f workers over d	age 16, 2013		= Illir	nois ∎Un	ited States
EMPLOYMENT								
5.2m	0.1% 2003-2013							
LICENSED DRI	VERS	_						
8.3m 2013	2.6% 2003-2013		8.3 9.4	9.1 5.2	0.6 0.6	3.1 2.8	1.0 1.3	4.2 4
REGISTERED V	EHICLES				<u>av</u>	Ŕ	>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>	
10.2m	10.2% 2003-2013	Drove alone	Carpool	Public transportation	Bicycle	Walked	Taxi, motorcycle, other	Worked home
TRANSIT RIDE	RCHIP		AILY PERSO			ERAGE DAIL	Y PERSON TR	lips
					_			0.04
674.2 m	▲ 13.0% 2003-2013	Illinois United State	es	43.2 36.1		linois nited States		3.84 3.79
AIR CARRIER	ENPLANEMENTS	PASSENGER	TRAVEL BY	TRIP PURPOSE	<u>TR</u>	ANSPORTAT	ION INDUSTR	Y JOBS
43.4m	▲ 1.7%	Percentage of	f annual person	trips, 2009	2	25,9	59	4.6 %
2013	2003-2013				20			2003-2013
					Tru	ick transportatio	'n	
HIGHWAY TRA	AVEL				6	8,952	▼ -7.8%	

Support activities for transportation



Transit and ground passenger transportation

4.2 4.4

Worked at home

26,994 **26.6**%

Couriers and messengers

26,274 **7.6**%

2003-2013 ▼ -1.2% Family/personal business Social/recreational ${\rm To}/{\rm from \ work}$ School/church 2013 Work-related 105.3 Other

40.5%

28.3%

16.8%

8.3%

4.1%

2.0%

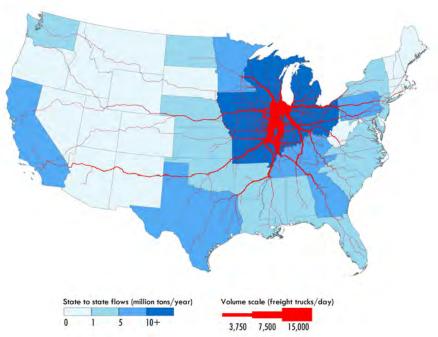








MAJOR TRUCK FREIGHT FLOWS TO, FROM, AND WITHIN ILLINOIS, 2010



VALUE OF FREIGHT FLOW

	and the second	\$1.4t Current dollars, 2013	3.4% 2007-2013
		TONS OF FREIGHT F	LOW
2221	A B	1.3b	7.0%
AN		2013	2007-2013
	2	TON-MILES OF FREI	GHT FLOW
me scale (freight trucks/day	()	596.9b	▲ 7.7%
60 7,500 15,000		2013	2007-2013
Motorized vehicles Mixed freight Machinery	\$39.2 \$36.9 \$36.4	Cereal grains Coal Coal-n.e.c.	46.5
Electronics	\$34.0	Base metals	19.9
Base metals	\$26.1	Other ag prods.	19.3
	S SHIPPED <mark>to</mark> illinois		
v <mark>value</mark> moved in billi	ons of current dollars, 2013	By weight moved in milli	ons of tons, 2013
Electronics	\$49.1	Coal	
Machinery	\$36.9	Coal-n.e.c.	
Motorized vehicles Coal-n.e.c.	\$35.5	Crude petroleum	
Coal-n.e.c. Crude petroleum	\$23.7	Grave Base metals	
Crode perioleom	JZT.U	Dase metals	20.9
	S SHIPPED WITHIN ILLING		
	ons of current dollars, 2013	By weight moved in milli	
Machinery	\$58.3	Cereal grains	
Pharmaceuticals	\$37.7	Gravel	68.7

9 -

STATE GROSS DOMESTIC PRODUCT

16.5% 2003-2013

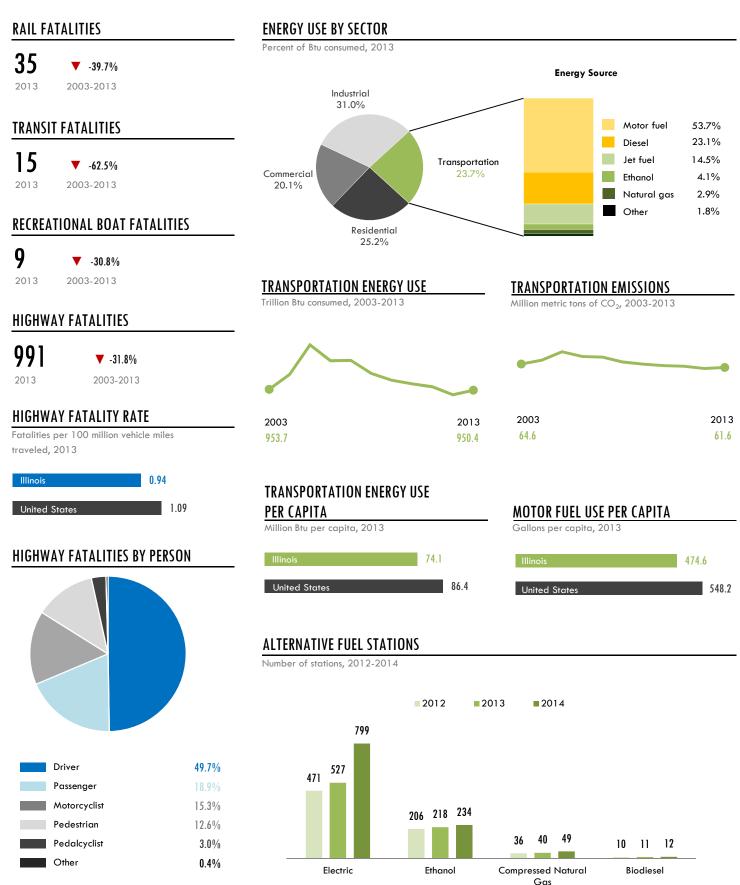
724.8b

Current dollars, 2013

S

TRANSPOR	D LOCAL G RTATION AND EXPE			Base metals	\$26.1 HIPPED TO ILLINOIS	Other ag prods. 📕 19.3
Millions of cu	rrent dollars,	2012		By value moved in billions	of current dollars, 2013	By weight moved in millions of tons, 2013
Highway	Transit	Air	Water	Electronics	\$49.1	Coal 61.0
				Machinery	\$36.9	Coal-n.e.c. 30.7
3,904				Motorized vehicles	\$35.5	Crude petroleum 📃 27.5
				Coal-n.e.c.	\$25.7	Gravel 22.7
	907	1,118		Crude petroleum	\$24.8	Base metals 📃 20.9
			19			
			16	TOP COMMODITIES S	HIPPED WITHIN ILLI	NOIS
		1,202		By value moved in billions	of current dollars, 2013	By weight moved in millions of tons, 2013
				Machinery	\$58.3	Cereal grains 130.6
	3,757			Pharmaceuticals	\$37.7	Gravel 68.7
		Re	venues	Mixed freight	\$35.4	Waste/scrap 58.1
7,250		Exp	oenditures	Electronics	\$35.1	Nonmetal min. prods. 51.7
.,200				Gasoline	\$31.9	Gasoline 32.5

ILLINOIS TRANSPORTATION BY THE NUMBERS



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, Administratior'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 Statistics 2015, available at www.bts.gov.

INDIANA TRANSPORTATION BY THE NUMBERS

TRANSPORTATION INFRASTRUCTURE



MILES OF PUBLIC ROAD

97,553

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

Indiana United States

BRIDGES

Bridges classified as functional	ly
obsolete, 2013:	
Indiana	11.6%
United States	13.7%

Bridges classified as strue	turally
0	lorally
deficient, 2013:	
Indiana	10.0%
United States	10.1%

MAJOR AIRPORTS

11

Includes Federal Aviation Administration Part-139 public use airports.

MAJOR WATER PORTS

5

82.6% 80.4%

> Buffington Burns Waterway Harbor Gary Indiana Harbor Mount Vernon

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

350

MILES OF FREIGHT RAILROAD MILES OF WATERWAY

4,075

NUMBER OF MPOs

14

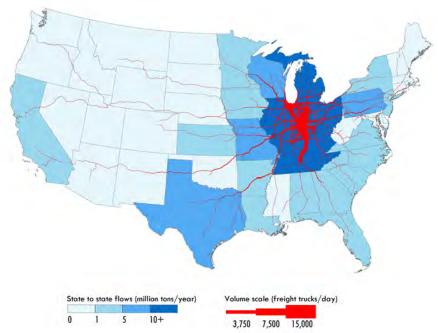


וווחחח	

POPULATION	1		SIDENTS GET TO					
6.6m ²⁰¹³	▲ 6.0% 2003-2013	83.0	ge of workers over c	ıge 16, 2013		■ Ind	liana ∎Un	ited States
EMPLOYMEN	T	_						
2.6m	0.6% 2003-2013							
LICENSED DR	IVERS							
4.5m	▼ -0.8% 2003-2013		8.8 9.4	1.2 5.2	0.5 0.6	2.0 2.8	1.2 1.3	3.3 4.4
REGISTERED	VEHICLES				<u> </u>	Ŕ) 1000 - 1000	
5.6m	▼ -2.9% 2003-2013	Drove ald	one Carpool	Public transportation	Bicycle	Walked	Taxi, motorcycle, other	Worked at home
TRANSIT RID	ERSHIP		SE DAILY PERSO person per day, 20			/ERAGE DAII	Y PERSON TR	IPS
34.7m	13.7%	Indiana		33.0		ndiana		3.72
2013	2003-2013	United	States	3	6.1	Jnited States		3.79
AIR CARRIER	ENPLANEMENTS	PASSEN	GER TRAVEL BY	TRIP PURPOSI	<u>e tr</u>	ANSPORTAT	ION INDUSTR	Y JOBS
4.3m	▼ -6.1% 2003-2013	Percentaç	ge of annual person	trips, 2009		22,5		2 1.1%
)13 uck transportatio		003-2013
HIGHWAY TR	۸VEI					3,874	▲ 6.4 %	
	e miles traveled, 2003-20	013			c	ouriers and mess	engers	
	2003-2013 8.0%				1	3,962	▲ 5.9%	
		<u>~</u>	Family/personal b	usiness 41.	.1% Su	pport activities	for transportation	
			a /					
			Social/recreationa To/from work		^{.1%}]	1,705	100.6 %	
2003		2013	Social/recreationa To/from work School/church Work-related	16 . 10.	.1% .5%		▲ 100.6%	portation

INDIANA TRANSPORTATION BY THE NUMBERS

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

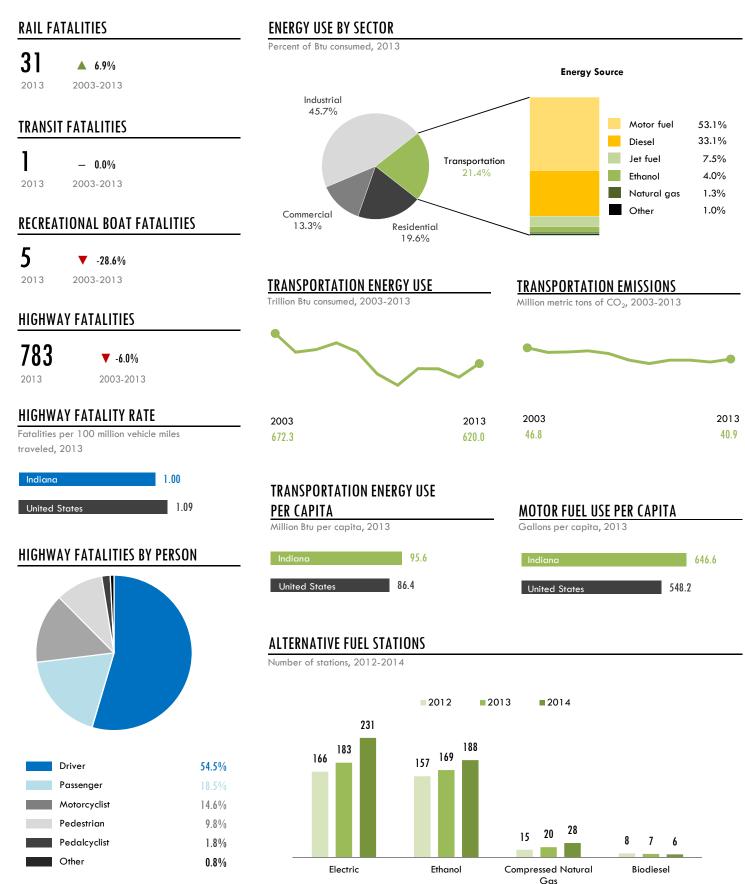


VALUE OF FREIGHT FLOW

A			\$712.4b Current dollars, 2013	7.9% 2007-2013	
the			TONS OF FREIGHT F	LOW	
			755.7m 2013	9.6% 2007-2013	
			TON-MILES OF FREI	GHT FLOW	
State 0	to state flows (million tons/year) 1 5 10+	Volume scale (freight trucks/day) 3,750 7,500 15,000	238.4b 2013	▲ 11.4% 2007-2013	
STATE GROSS DOM	IESTIC PRODUCT	TOP COMMODITIES SHIPPED FROM INDIAN		(· 0010	
¢211 2	h	By value moved in billions of current dollars, 2013	By weight moved in milli		
\$311.2	↓ 19.0%	Motorized vehicles \$51.5	Base metals		
Current dollars, 2013	2003-2013	Base metals \$29.3 Plastics/rubber \$23.3	Cereal grains 17.2 Nonmetal min. prods. 12.1		
		Plastics/rubber \$23.3 Electronics \$20.8	Nonmetal min. prods.		
		Machinery \$18.4	Gravel		
STATE AND LOCAL		Machinery 310.4	Coal	9.1	
TRANSPORTATION		TOP COMMODITIES SHIPPED TO INDIANA			
REVENUES AND EX Millions of current dolla		By value moved in billions of current dollars, 2013	By weight moved in milli	ons of tons, 2013	
Highway Transit	Air Water	Motorized vehicles \$29.5			
		Crude petroleum \$24.5	Gravel		
1,215		Base metals \$24.0	Crude petroleum Base metals		
		Electronics \$23.0			
46	180 11		Coal		
105	144 17	Machinery \$18.2	Coal-n.e.c.	16.9	
185	166	TOP COMMODITIES SHIPPED WITHIN INDIA	NΛ		
		By value moved in billions of current dollars, 2013	By weight moved in milli	ons of tons, 2013	
		Machinery \$19.5	Gravel	67.5	
		Motorized vehicles \$12.8	Cereal grains		
	Revenues	Base metals \$11.9	Coal	36.7	
2,842	 Expenditures 	Mixed freight \$9.6	Coal-n.e.c.	29.5	
	Expenditures	mixed neight	Cournie.c.	L1.J	

STATE AND LOCAL GOVERNMENT TRANSPORTATION

INDIANA TRANSPORTATION BY THE NUMBERS



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.

IOWA TRANSPORTATION BY THE NUMBERS

TRANSPORTATION INFRASTRUCTURE



MAJOR AIRPORTS

CID DSM DBQ FOD MCW SUX

ALO

Includes Federal Aviation Administration Part-139 public use airports.

MILES OF WATERWAY

MILES OF PUBLIC ROAD



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

lowa	85.6 %
United States	80.4%

BRIDGES

24,293

Bridges classified as function	nally
obsolete, 2013:	
lowa	4.9 %
United States	13.7%

Bridges classified as structurally deficient, 2013: Iowa 20.7% United States 10.1%

MILES OF FREIGHT RAILROAD

3,869

NUMBER OF MPOs

9

U.S. Department of Transportation

Bureau of Transportation Statistics

0	0

2003

31.1

POPULATION			HOW RESIDENTS GET TO WORK	
3.1m	A 510/	Percentage of v	vorkers over age 1	6, 2013
	▲ 5.1%	80.9		
2013	2003-2013	76.4		
EMPLOYMEN	T			
1.3m	A 5 00/			
1.JIII 2013	▲ 5.9%			
2013	2003-2013			
LICENSED DR	IVERS			
2.1m	A 0.40/		8.6 9.4	
Z . I III 2013	▲ 8.4% 2003-2013			5.2
2013	2003-2013		_	
		2		
REGISTERED	VEHICLES			
3.5m	▲ 5.1%	Drove alone	Carpool tra	Public nsportatic
2013	2003-2013			
2010	2000 2010		ILY PERSON M	11 EC
			n per day, 2009	ILES
TRANSIT RID	EKSHIP	- · ·	. ,,	
22.7m	22.4 %	lowa		31.3
2013	2003-2013	United States		
AIR CARRIER		PASSENGER	TRAVEL BY TRIF	PIIRPO
		n 1	annual person trips,	
1.7m	12.4%			
2013	2003-2013			
HIGHWAY TR	AVEL			
HIGHWAY TR Billions of vehicl	RAVEL e miles traveled, 2003-2013			
	e miles traveled, 2003-2013 2003-2013			
	e miles traveled, 2003-2013			
	e miles traveled, 2003-2013 2003-2013	Fami	V/personal busine	55
	e miles traveled, 2003-2013 2003-2013		ly/personal busines	
	e miles traveled, 2003-2013 2003-2013	Socio		55

2013

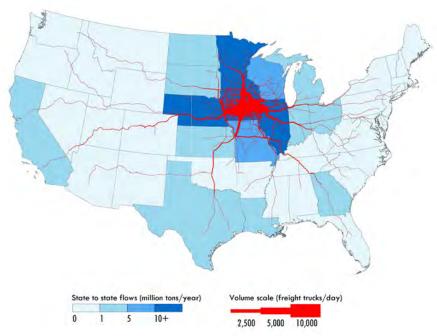
31.6

Iowa ■ United States 4.2 4.4 **3.7** 2.8 1.0 1.3 **0.6** 0.6 ক্ষ 6 🖴 🛱 Walked Bicycle Taxi, Worked at motorcycle, home other **AVERAGE DAILY PERSON TRIPS** Trips per person per day, 2009 3.89 lowa United States 3.79 5.1 TRANSPORTATION INDUSTRY JOBS 55,443 **1**5.5% 2013 2003-2013 Truck transportation 36,065 **1**1.5% Couriers and messengers 4,403 ▼ -11.7% 1% Support activities for transportation 3% 3,446 **62**.5% 8.9% Transit and ground passenger transportation 4.2% 1,707 2.1% **3.8**%

Work-related

Other

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



VALUE OF FREIGHT FLOW

0 F 01

	\$325.8b	▲ 9.9 %
ne.	Current dollars, 2013	2007-2013
	TONS OF FREIGHT F	LOW
	517.2m	A 10 0 0/
		10.8 %
	2013	2007-2013
	TON-MILES OF FREI	GHT FLOW
	181.9b	9.3 %
	2013	2007-2013

STATE GROSS DOMESTIC PRODUCT

\$166.8b	▲ 35.8%
Current dollars, 2013	2003-201

STATE AND LOCAL GOVERNMENT

REVENUES AND EXPENDITURES

Transit

25

113

Air

66

109

Millions of current dollars, 2012

TRANSPORTATION

Highway

1,012

2,405

%

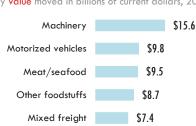
13

Water

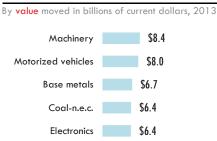
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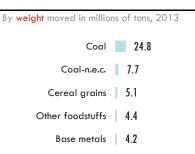
TOP COMMODITIES SHIPPED FROM IOWA By **value** moved in billions of current dollars, 2013



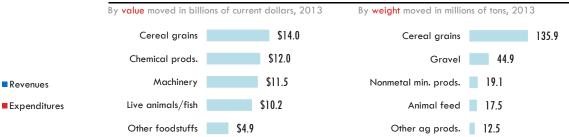
TOP COMMODITIES SHIPPED TO IOWA



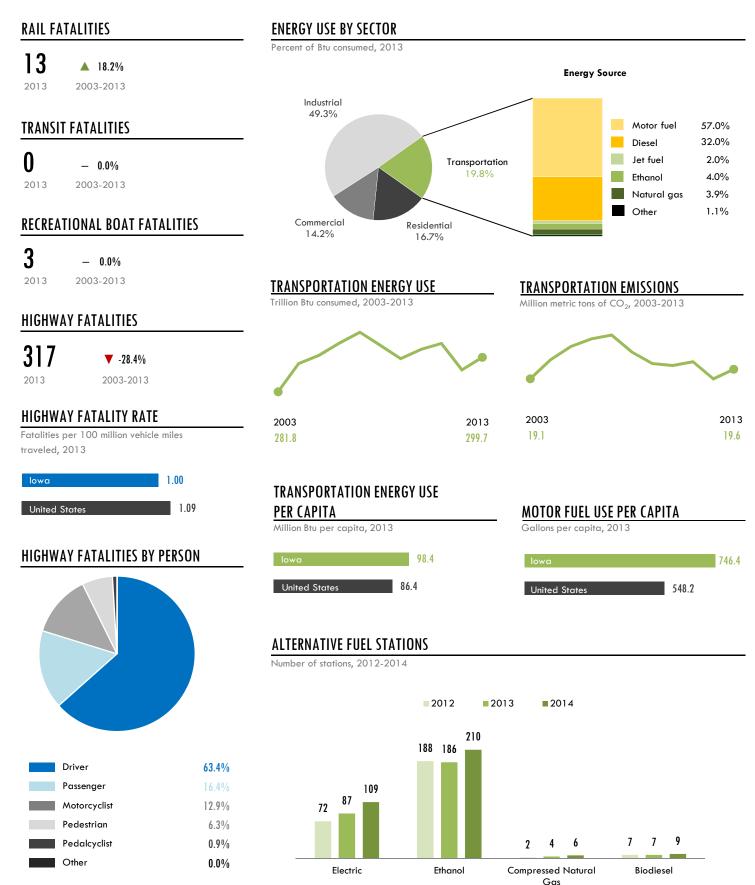
By weight moved in millions of tons, 2013			
Cereal grains	29.3		
Animal feed	15.4		
Other foodstuffs	12.9		
Other ag prods.	8.9		
Nonmetal min. prods.	7.1		



TOP COMMODITIES SHIPPED WITHIN IOWA



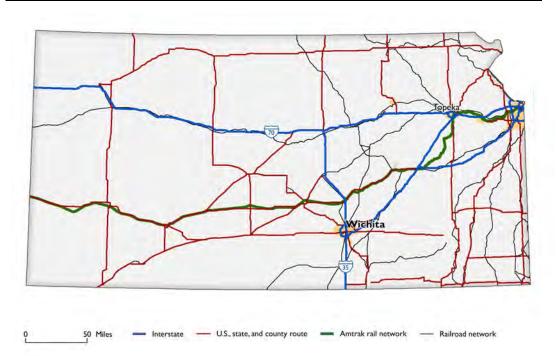
IOWA TRANSPORTATION BY THE NUMBERS



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.

KANSAS TRANSPORTATION BY THE NUMBERS 2015

TRANSPORTATION INFRASTRUCTURE



MAJOR AIRPORTS

10

Includes Federal Aviation Administration Part-139 public use airports.

MILES OF WATERWAY

120

MILES OF PUBLIC ROAD



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

•	•	
Kansas		90.5 %
United States	i	80.4%

BRIDGES

25,046

Bridges classified as functionally	/
obsolete, 2013:	
Kansas	7.2%
United States	3.7%

Bridges classified as structurally deficient, 2013: Kansas 9.6% United States 10.1%

MILES OF FREIGHT RAILROAD

4,855

NUMBER OF MPOs

5



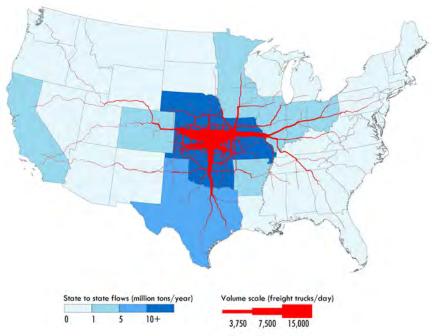
_	-
7	0
	•

POPULATIO	N	<u> </u>	IOW RESID	ENTS GET TO W	ORK				
2.9m	6.3% 2003-2013		ercentage of 82.4 76.4	^f workers over age	16, 2013		■K(ansas ∎U	Inited States
EMPLOYMEN	IT								
1.2m	3.7% 2003-2013								
LICENSED DI	RIVERS								
2.0m	1.5% 2003-2013			9.1 9.4	5.2 0.5	0.4 0.6	2.5 2.8	1.1 1.3	4.0 4.4
REGISTERED	VEHICLES					₫20	Ķ) 1000	
2.6m	13.5% 2003-2013	D	Drove alone	Carpool trc	Public ansportation	Bicycle	Walked	Taxi, motorcycle, other	Worked at , home
TRANSIT RID	DERSHIP			AILY PERSON M	IILES		AVERAGE DAI		RIPS
7.5m	62.0% 62.0 6 6 6 6 6 6 6 6 6 6		Kansas		41.0		Kansas		3.91
	R ENPLANEMENTS	p	United State	≈ R TRAVEL BY TRI			United States	נוטא ואטוונד	3.79 BV IORS
853.5k	▲ 1 9.4 %			f annual person trips			49,76		▲ 21.7%
2013	2003-2013						2013		2003-2013
							Truck transportati		
HIGHWAY T							19,325	▲ 14.3%	
Billions of vehic	le miles traveled, 2003-20 2003-2013	013					Transit and groun		sportation
	▲ 5.4%	•					8,302	▲ 42.5%	
	\checkmark			nily/personal busine ial/recreational		00/	Couriers and mes	sengers	
				from work	24 .9 20.4		6,481	▼ -3.4%	
2003		2012		ool/church		3% 8%	Support activities	for transportatio	n
21 IL 1 S		2013	We	ork-related		× V/o			

KANSAS TRANSPORTATION BY THE NUMBERS

71

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



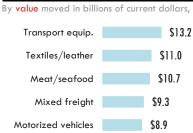
VALUE OF FREIGHT FLOW

Comp.	\$335.4b Current dollars, 2013	14.8% 2007-2013
F	TONS OF FREIGHT F	LOW
	420.4m 2013	10.7% 2007-2013
	TON-MILES OF FREI	GHT FLOW
	155.8b	7.1% 2007-2013
<mark>om</mark> kansas		
llars, 2013	By weight moved in millio	ons of tons, 2013

STATE GROSS DOMESTIC PRODUCT

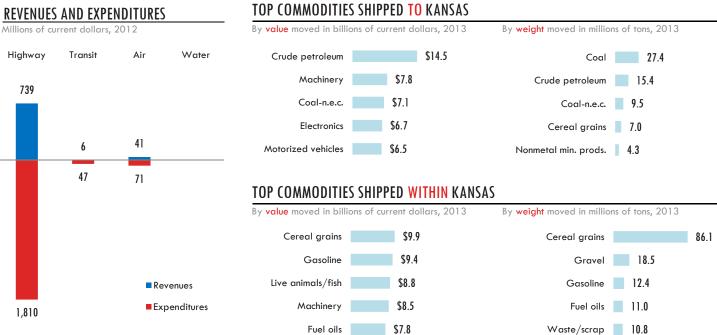


TOP COMMODITIES SHIPPED FROM KANSA

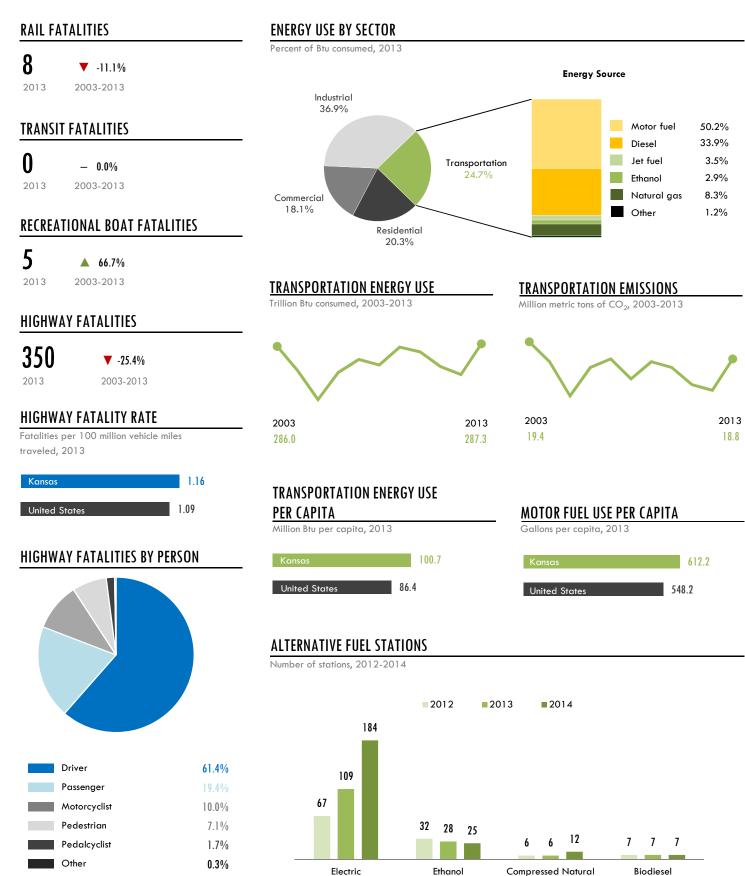


By weight moved in millions of tons, 2013						
Cereal grains	26.8					
Natural sands	10.9					
Coal-n.e.c.	9.5					
Nonmetallic minerals	5.9					
Crude petroleum	5.3					

STATE AND LOCAL GOVERNMENT TRANSPORTATION



KANSAS TRANSPORTATION BY THE NUMBERS

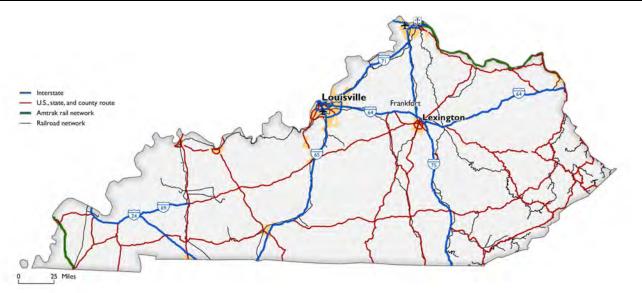


SOURCES: Infrastructure map, water ports, border ports—U.S. Department of Transportation, Bureau of Transportation Statistics, National Transportation Atlas Database 2014. Airports—U.S. Department of Transportation, Federal Aviation Administration, Administrator's Fact Book. Employment—U.S. Census Bureau, 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, Statistics 2015, available at www.bts.gov.

Gas

KENTUCKY TRANSPORTATION BY THE NUMBERS

TRANSPORTATION INFRASTRUCTURE



MILES OF PUBLIC ROAD

79,598

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

91.0%

80.4%

Kentuc	ky
United	States

9

NUMBER OF MPOs

BRIDGES

14,189

Bridges classified as fun obsolete, 2013:	ctionally
Kentucky	22.9%
United States	13.7%
Bridges classified as stru	icturally

bridges classified as silociorally	
deficient, 2013:	
Kentucky	8.4%
United States	10.1%

MILES OF FREIGHT RAILROAD

MAJOR AIRPORTS

0

Includes Federal Aviation Administration Part-139 public use airports.

MILES OF WATERWAY

1,590

MAJOR WATER PORTS

2

Elvis Stahr Harbor Louisville

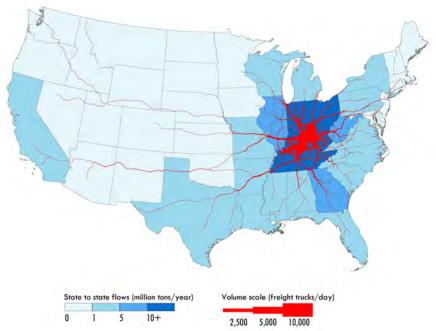
Includes ports ranked in the top 150 ports by tonnage in 2013.



74	
	POPULATION

POPULATION	1		ENTS GET TO					
4.4m 2013	6.9% 2003-2013	82.8 76.4	workers over a	ge 16, 2013		■Ken	tucky ■Ur	nited States
EMPLOYMEN	T							
1.5m	2.4% 2003-2013							
LICENSED DR	RIVERS							
3.0m	7.8% 2003-2013		9.6 9.4	5.2 1.1	0.2 0.6	2.3 2.8	0.9 1.3	3.2 4.4
REGISTERED	VEHICLES				₫20	Ŕ	>>>>	
4.0m	19.0% 2003-2013	Drove alone	Carpool	Public transportation	Bicycle	Walked	Taxi, motorcycle, other	Worked at home
TRANSIT RID	FRSHIP		AILY PERSON			VERAGE DAIL		IPS
		Kentucky		38.5		Kentucky		3.76
27.1m 2013	28.6% 2003-2013	United State	'S	36.1		United States		3.79
AIR CARRIER	ENPLANEMENTS			TRIP PURPOSE	<u> </u>	RANSPORTAT	ION INDUSTR	Y JOBS
5.0m	▼ -60.5% 2003-2013	Percentage of	annual person f	trips, 2009		83,57	'4	13.5%
					2	013	2	003-2013
					т	ruck transportatio	n	
HIGHWAY TR	AVEL					21,151	▼ -3.4%	
	e miles traveled, 2003-2013	3			s	upport activities f	or transportation	
	2003-2013 0.5%					12,148	136.4 %	
		Fan	nily/personal bu	usiness 43.	1% A	hir transportation		
	$\sim \sim$		ial/recreational		6%	4,191	▼ -76.4%	
	~ (from work ool/church	15. 11.	7% 4%			
2003 46.7		47.0	ork-related	3.	2%	Vater transportat ว าา <i>ง</i>		
TU./		47.0 Otł	er	1.	0%	2,234	0.0%	

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



VALUE OF FREIGHT FLOW

The second secon	\$522.1b Current dollars, 2013	▲ 11.8% 2007-2013
	TONS OF FREIGHT FL	.0W
	573.7m 2013	► -4.2%2007-2013
	TON-MILES OF FREIG	GHT FLOW
Volume scale (freight trucks/day) 2,500 5,000 10,000	222.3b	▼ -8.4%2007-2013
TOP COMMODITIES SHIPPED FROM KENTUCK	Y By <mark>weight</mark> moved in millio	ns of tons, 2013
Motorized vehicles \$48.0	Coal	93.6
Base metals \$14.6	Gravel	12.1
Machinery \$14.3	Base metals	9.9
Textiles/leather \$12.3	Fuel oils	8.3
Mixed freight \$9.8	Motorized vehicles	6.5
TOP COMMODITIES SHIPPED TO KENTUCKY By value moved in billions of current dollars, 2013	By weight moved in millio	ns of tons, 2013
Motorized vehicles \$25.3	Coal	25.5
Machinery \$16.9	Gravel	18.2
Pharmaceuticals \$16.5	Crude petroleum	12.3
Electronics \$16.0	Coal-n.e.c.	9.4
Plastics/rubber \$11.2	Base metals	7.4
TOP COMMODITIES SHIPPED WITHIN KENTUC	KY By weight moved in millio	ns of tons 2013
Motorized vehicles \$28.1	Gravel	69.2
Machinery \$16.6	Coal	43.6
Fuel oils \$10.3	Waste/scrap	17.9
Mixed freight \$8.2	Nonmetal min. prods.	13.8

Cereal grains 13.3

STATE AND LOCAL GOVERNMENT TRANSPORTATION

STATE GROSS DOMESTIC PRODUCT

183.6b

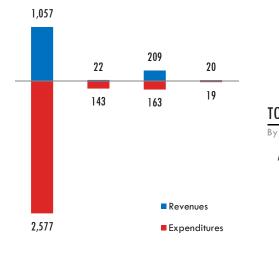
Current dollars, 2013

S

Т(Ву **REVENUES AND EXPENDITURES** Millions of current dollars, 2012 Highway Transit Air Water

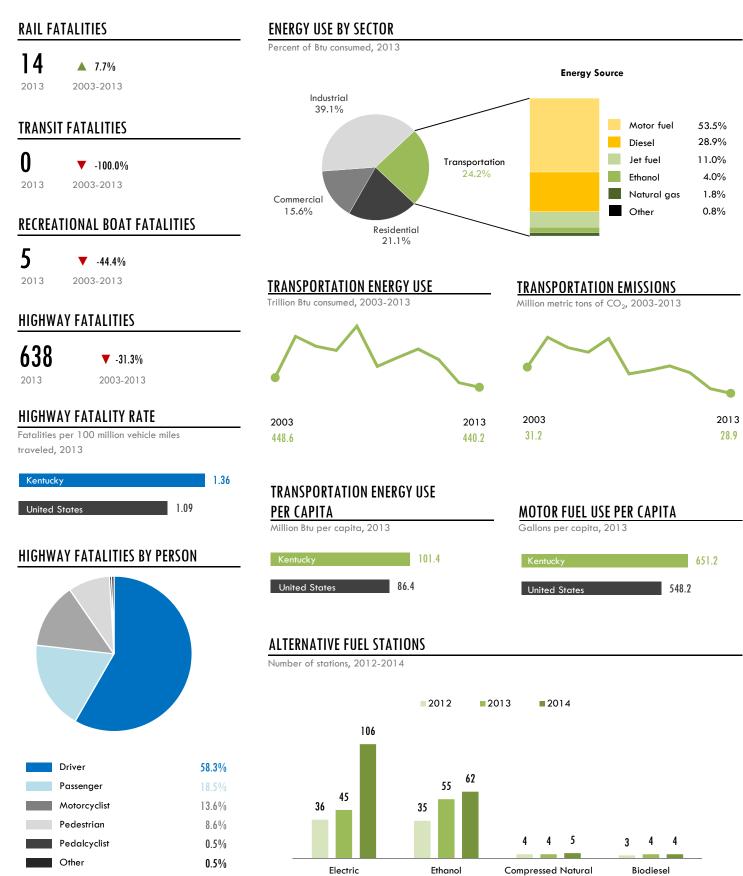
20.7%

2003-2013



KENTUCKY TRANSPORTATION BY THE NUMBERS

Electronics \$7.4

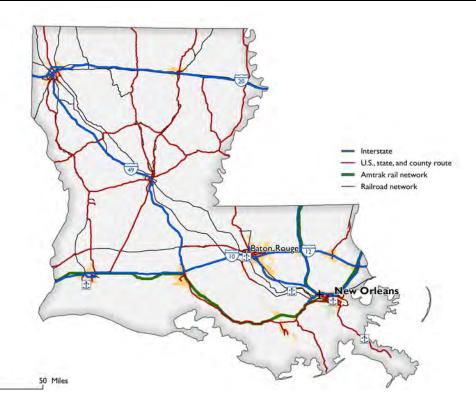


SOURCES: Infrastructure map, water ports, border ports—U.S. Department of Transportation, Bureau of Transportation Statistics, National Transportation Atlas Database 2014. Airports—U.S. Department of Transportation, Federal Aviation Administration, Administrator's Fact Book. Employment—U.S. Census Bureau, 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.

Gas

LOUISIANA TRANSPORTATION BY THE NUMBERS

TRANSPORTATION INFRASTRUCTURE



MAJOR AIRPORTS

9

Includes Federal Aviation Administration Part-139 public use airports.

MAJOR WATER PORTS

0

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

NUMBER OF MPOs

9

MILES OF WATERWAY

2,820



Bureau of Transportation Statistics

MILES OF PUBLIC ROAD

61,427

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

Louisiana	75.1%
United States	80.4%

BRIDGES

12,959

Bridges classified as function	nally
obsolete, 2013:	
Louisiana	15.0%
United States	13.7%

Bridges classified as structurally deficient, 2013: Louisiana 14.2% United States 10.1%

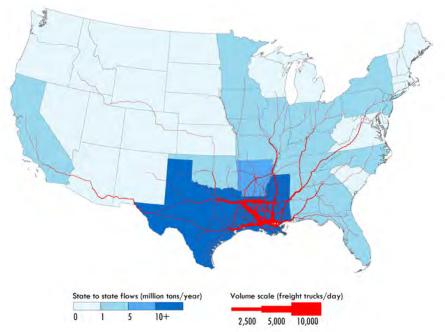
MILES OF FREIGHT RAILROAD

2,927

POPULATIO	N	HOW RES	IDENTS GET TO	D WORK				
4.6m 2013	2.4% 2003-2013	82.6 76.4	of workers over a	age 16, 2013		Loui	siana ∎U	nited States
EMPLOYMEN	T	_						
1.7m 2013	5.2% 2003-2013							
LICENSED DE	RIVERS							
3.3m	▲ 5.1% 2003-2013		9.6 9.4	5.2 1.3	0.6 0.6	1.7 2.8	1.7 1.3	2.4 4.4
REGISTERED	VEHICLES				₫2	Ŕ) 	
4.0m	▲ 6.6% 2003-2013	Drove alone	e Carpool	Public transportation	Bicycle	Walked	Taxi, motorcycle, other	Worked at home
TRANSIT RID			DAILY PERSO erson per day, 20			VERAGE DAIL		RIPS
38.4m	▼ -45.8% 2003-2013	Louisiana United Sta	ites	43. 36.1	.4	Louisiana United States		3.89 3.79
AIR CARRIER	RENPLANEMENTS	PASSENG	ER TRAVEL BY	TRIP PURPOS	<u>e t</u>	RANSPORTAT	ION INDUST	RA TOB2
5.8m 2013	▲ 3.1% 2003-2013	Percentage	of annual person	trips, 2009		69,76		▲ 6.1%
						Fruck transportatio		
HIGHWAY TH	RAVEL					17, 92 8	▼ -11.3%	
Billions of vehicl	e miles traveled, 2003-201	3			5	Support activities f	or transportation	
	2003-2013 8.2%					16,532	12.0%	
		F	amily/personal b	ousiness 45.	.4%	Water transportat	ion	
		Te	ocial/recreationc o/from work	16.	.0%	11,958	▲ 8.3%	
2003			chool/church Vork-related		.9% .2%	Air transportation		
44.2		47.0	Other			4,654	29 .5%	

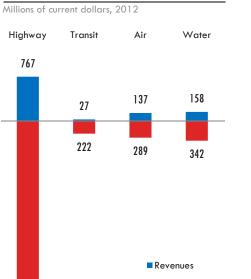
LOUISIANA TRANSPORTATION BY THE NUMBERS

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

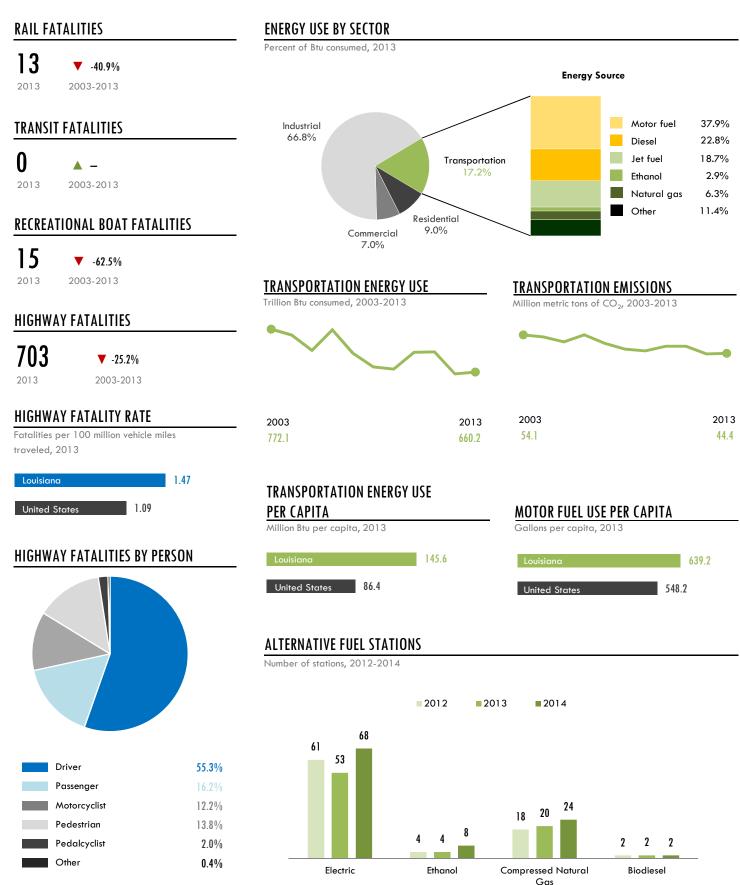


VALUE OF FREIGHT FLOW

4	- A	hy		Time of	\$767.5b Current dollars, 2013	▲ 14.4% 2007-2013
13		T	1-	Y CDD-AC	TONS OF FREIGHT F	LOW
			B		1.1b 2013	▲ 6.8% 2007-2013
					TON-MILES OF FREI	GHT FLOW
	State t 0	o state flows (1 5	million tons/year) 10+	Volume scale (freight trucks/day) 2,500 5,000 10,000	575.0b 2013	10.8% 2007-2013
STATE GRO	DSS DOMES	TIC PROD	UCT	TOP COMMODITIES SHIPPED FROM LO		ons of tons, 2013
\$94	6.7b			Coal-n.e.c. \$45.1	Coal-n.e.c.	58.0
ΨZΤ	U. / J	A 2	25.3%	Basic chemicals \$26.6	Basic chemicals	
Current doll	ars, 2013	2003	-2013	Crude petroleum \$19.8	Crude petroleum	
				Gasoline \$16.8	Gasoline	16.4
				Plastics/rubber \$11.5	Fuel oils	15.0
	D LOCAL G	OVERNME	NT			
TRANSPO	S AND EXPE		,	TOP COMMODITIES SHIPPED TO LOUIS	IANA	
	rrent dollars,		,	By value moved in billions of current dollars, 201	3 By weight moved in milli	ons of tons, 2013
Highway	Transit	Air	Water	Crude petroleum \$49.6	Cereal grains	101.1
767				Coal-n.e.c. \$25.1	Crude petroleum	66.2
				Cereal grains \$18.6	Coal-n.e.c	36.3
	27	137	158	Basic chemicals \$14.1	Other ag prods	35.3
				Machinery 📃 \$13.4	Grave	16.7
	222	289	342			
				TOP COMMODITIES SHIPPED WITHIN L	OUISIANA	
				By value moved in billions of current dollars, 201	3 By weight moved in milli	ons of tons, 2013
				Crude petroleum \$80.4	Crude petroleum	98.5
				Gasoline \$79.8	Gasoline	74.9
		■Re	evenues	Fuel oils \$47.5	Fuel oils	69.1
2,766		■ Ex	penditures	Coal-n.e.c. \$22.7	Coal-n.e.c.	44.5
				Machinery \$16.9	Cereal grains	32.6



LOUISIANA TRANSPORTATION BY THE NUMBERS



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, Statistics 2015, available at www.bts.gov.

MAINE TRANSPORTATION BY THE NUMBERS

TRANSPORTATION INFRASTRUCTURE



MILES OF PUBLIC ROAD

22,882

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

Maine United States

BRIDGES

2,419

Bridges classified as function	nally
obsolete, 2013:	
Maine	17. 9 %
United States	13.7%

Bridges classified as structurally deficient, 2013: Maine 15.0% United States 10.1%

MILES OF FREIGHT RAILROAD

1,116

MILES OF WATERWAY

70

MAJOR AIRPORTS

4

73.0% 80.4% Includes Federal Aviation Administration Part-139 public use airports.

MAJOR WATER PORTS

2

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

BORDER PORTS OF ENTRY

12

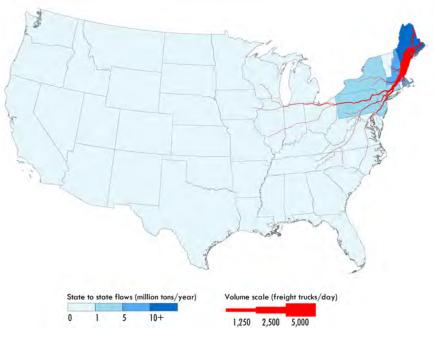
NUMBER OF MPOs

4

U.S. Department of Transportation Bureau of Transportation Statistics

POPULATION		_	ENTS GET TO WORK				
1.3m	▲ 1.7% 2003-2013	77.4 76.4	workers over age 16, 2	013		Maine 🔳	United States
EMPLOYMENT							
487.3k 2013	▼ -0.3% 2003-2013						
LICENSED DRI	VFRS						
1.0m	▲ 8.5% 2003-2013		10.6 9.4 0.7	5.2	<u>3.9</u> 2	.8 1.2 1.3	5.7 4.4
REGISTERED V	TEHICLES		Θ		☆ ぷ) 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 -	
1.2m	14.0% 2003-2013	Drove alone	Carpool Pub transpo		cycle Walke	d Taxi, motorcycle other	Worked o e, home
TRANSIT RIDE	RSHIP		AILY PERSON MILES			AILY PERSON	
5.4m 2013	68.5% 2003-2013	Maine United State	36	38.8 .1	Maine United State	25	3.99 3.79
AIR CARRIER	ENPLANEMENTS		TRAVEL BY TRIP PU		TRANSPOR	TATION INDUS	TRY JOBS
1.1m 2013	27.7% 2003-2013	Percentage of	annual person trips, 200	09	14,6	49	▲ 6.6% 2003-2013
					Truck transpor	tation	
HIGHWAY TR <i>i</i>	NVFI				5,428	▼ -5.9%	
	miles traveled, 2003-2013	-			Couriers and r	nessengers	
	2003-2013 ▼ -5.2%				1,613	▼ -15.6%	
	_	Fam	ily/personal business	45.5%	Transit and gr	ound passenger tra	insportation
			al/recreational	27.7%	1,458	▲ 8.2%	-
			from work pol/church	14.0% 8.4%			
003	2013		rk-related	3.3%		ties for transportati	on
14.9	14.1	Oth	ər	1.2%	1,457	▲ 12.3%	

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



VALUE OF FREIGHT FLOW

/ =			
- AMA		\$90.5b Current dollars, 2013	7.8% 2007-2013
-tH	The second	TONS OF FREIGHT FI	LOW
		101.5m	7.3% 2007-2013
a contraction	No. of Street,	TON-MILES OF FREI	GHT FLOW
Volume scale (freight trucks/do	(ענ	38.0b 2013	9.0% 2007-2013
	S SHIPPED FROM MAINE		
By value moved in billi	ons of current dollars, 2013	By weight moved in millic	ons of tons, 2013
Newsprint/paper	\$3.3	Other foodstuffs	4.8
Machinery	\$2.5	Newsprint/paper	4.1
Coal-n.e.c.	\$2.4	Coal-n.e.c.	3.1
Transport equip.	\$1.9	Wood prods.	3.1
Wood prods.	\$1.7	Basic chemicals	2.6
	S SHIPPED TO MAINE		
By value moved in billi	ons of current dollars, 2013	By weight moved in millic	ons of tons, 2013
Mixed freight	\$2.4	Coal-n.e.c.	1.7
Pharmaceuticals	\$2.2	Waste/scrap	1.2
Textiles/leather	\$2.0	Other foodstuffs	1.0
Motorized vehicles	\$1.9	Wood prods.	0.9
Machinery	\$1.8	Basic chemicals	0.8
TOP COMMODITIE	S SHIPPED WITHIN MAINE		
By value moved in billi	ons of current dollars, 2013	By <mark>weight</mark> moved in millic	ons of tons, 2013
Machinery	\$3.8	Gravel	11.6
Gasoline	\$3.0	Logs	6.4
Fuel oils	\$2.8	Coal-n.e.c.	4.9
Mixed freight	\$2.6	Waste/scrap	4.6
Coal-n.e.c.	\$2.5	Fuel oils	4.5

STATE AND LOCAL GOVERNMENT TRANSPORTATION

STATE GROSS DOMESTIC PRODUCT

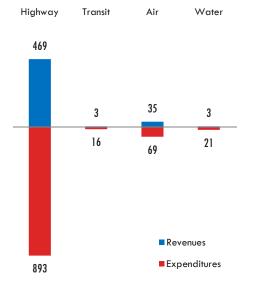
10.7%

2003-2013

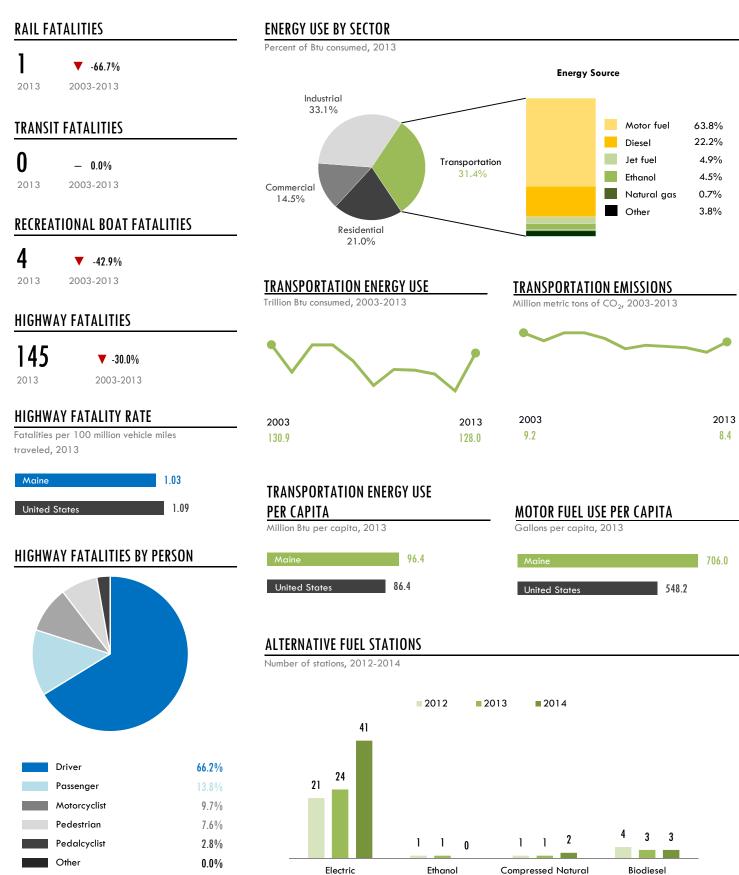
\$54.6b

Current dollars, 2013

REVENUES AND EXPENDITURES Millions of current dollars, 2012



MAINE TRANSPORTATION BY THE NUMBERS

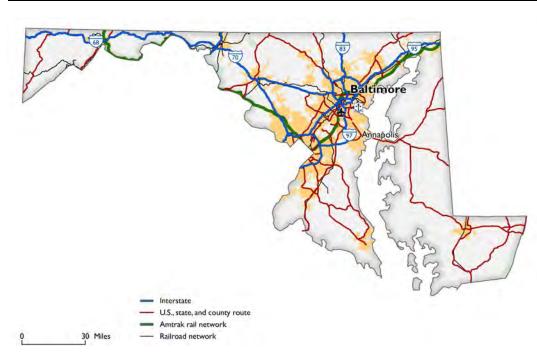


SOURCES: Infrastructure map, water ports, border ports—U.S. Department of Transportation, Bureau of Transportation Statistics, National Transportation Atlas Database 2014. Airports—U.S. Department of Transportation, Federal Aviation Administration, Administrator's Fact Book. Employment—U.S. Census Bureau, 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.

Gas

MARYLAND TRANSPORTATION BY THE NUMBERS

TRANSPORTATION INFRASTRUCTURE



MILES OF PUBLIC ROAD



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

Maryland	75.8%
United States	80.4%

BRIDGES

5,289

Bridges classified as functionally obsolete, 2013: 20.9% Maryland 13.7% United States

Bridges classified as structurally deficient, 2013: 6.0% Maryland United States 10.1%

MILES OF FREIGHT RAILROAD

758

NUMBER OF MPOs



MAJOR AIRPORTS



HGR SBY

Includes Federal Aviation Administration Part-139 public use airports.

MAJOR WATER PORTS

Baltimore

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

MILES OF WATERWAY

530



POPULATION	HOW RESIDENTS GET TO WORK			
5.9m 8.1% 2003-2013	Percentage of workers over age 16, 24	013	Maryland	■ United States
EMPLOYMENT				
2.2m 4.5% 2013 2003-2013				
4.1 m 16.6% 2003-2013	9.0 9.4 9.1	5.2 0.3 0.6	2.4 2.8 0.	9 1.3
REGISTERED VEHICLES			<u>َ</u> ۲	
3.8m ▼ -1.1% 2013 2003-2013	 Drove alone Carpool Pub transpor	,	mot	Taxi, Worked at torcycle, home other
TRANSIT RIDERSHIP	AVERAGE DAILY PERSON MILES Miles per person per day, 2009		VERAGE DAILY PER	
143.6m 2.3% 2003-2013	Maryland United States 36	40.6	Maryland United States	3.67
AIR CARRIER ENPLANEMENTS	PASSENGER TRAVEL BY TRIP PU	IRPOSE T	RANSPORTATION I	NDUSTRY JOBS
11.1m 14.2% 2013 2003-2013	Percentage of annual person trips, 200		64,301	▲ 9.3%
		2	2013	2003-2013
			Truck transportation	.
HIGHWAY TRAVEL	_		15,479 ▼ -1	0.6%
illions of vehicle miles traveled, 2003-2013 2003-2013			Transit and ground passer	nger transportation
▲ 3.6%			11,340 🔺 40).8%
	Family/personal business		Couriers and messengers	
	Social/recreational	24.7% 14.8%	10,591 🔹 -0	.5%
203 201	3 School/church	10.4%	Support activities for trans	sportation
2003 201		3.1%	0 000	

3.2%

9,529

33.2%

54.7

Other

56.7

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

State to state flows (million tons/year) Volume scale (freight trucks/day) ۵ 5 10+ 5,000 10,000 2,500

VALUE OF FREIGHT FLOW

10	\$406.3b	6.3 %	
- And	Current dollars, 2013	2007-2013	
	TONS OF FREIGHT F	LOW	
	332.0m	▲ 6.8%	
	2013	2007-2013	
	TON-MILES OF FREI	GHT FLOW	
	88.7b	▲ 6.1%	
	2013	2007-2013	
ED <mark>From</mark> Mar	YLAND		

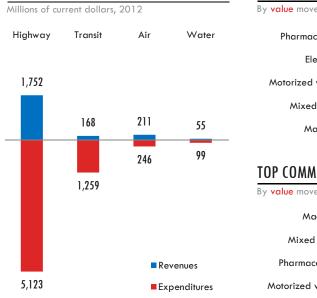
STATE GROSS DOMESTIC PRODUCT



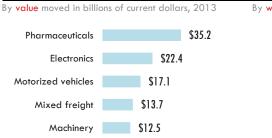
TOP COMMODITIES SHIPPE

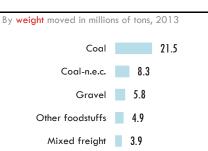


STATE AND LOCAL GOVERNMENT TRANSPORTATION **REVENUES AND EXPENDITURES**



TOP COMMODITIES SHIPPED TO MARYLAND





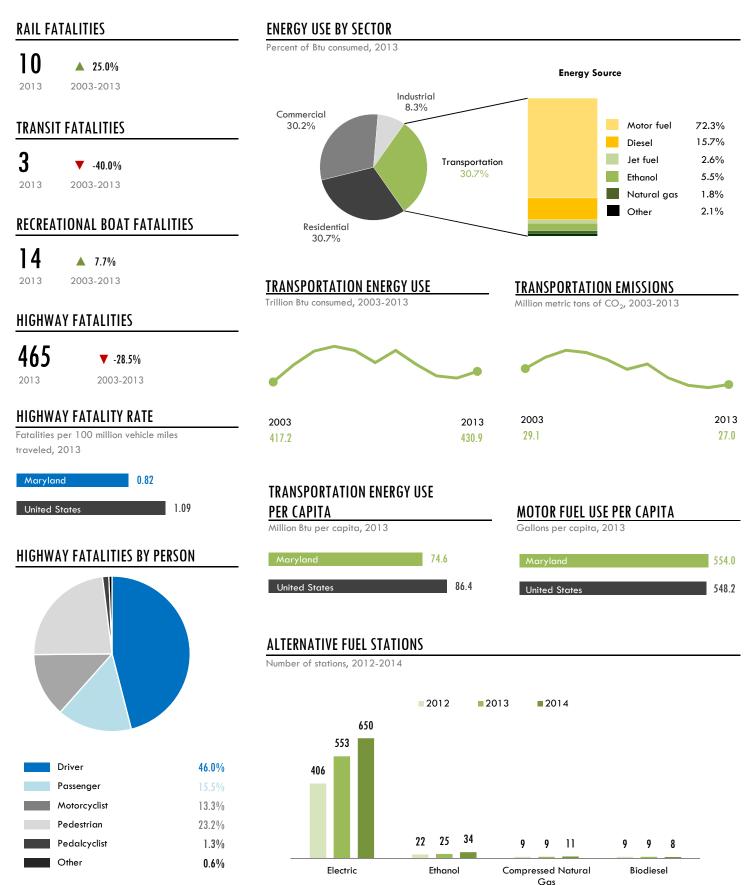
Gravel

10.5

TOP COMMODITIES SHIPPED WITHIN MARYLAND



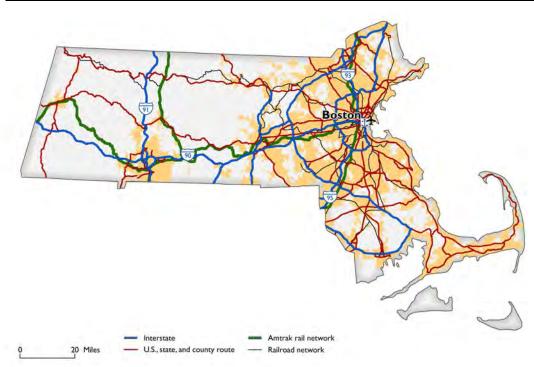
MARYLAND TRANSPORTATION BY THE NUMBERS



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, Statistics 2015, available at www.bts.gov.

MASSACHUSETTS TRANSPORTATION BY THE NUMBERS

TRANSPORTATION INFRASTRUCTURE



MILES OF PUBLIC ROAD

36,370

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

Massachusetts	70.0%
United States	80.4%

BRIDGES

5,137

Bridges classified as functionally obsolete, 2013: Massachusetts 43.3% United States 13.7%

Bridges classified as structurally deficient, 2013: Massachusetts 8.9% United States 10.1%

MILES OF FREIGHT RAILROAD

973

NUMBER OF MPOs

10

MAJOR AIRPORTS

BED BOS HYA ACK CEF MVY

BAF

Includes Federal Aviation Administration Part-139 public use airports.

MAJOR WATER PORTS



Boston Fall River

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

MILES OF WATERWAY





POPULATION	HOW RESIDENTS GET TO WO	IRK		
6.7m 4.5% 2013 2003-2013	Percentage of workers over age 10 76.4 71.8	5, 2013	Massachusetts	■United States
EMPLOYMENT 3.1 m 3.0% 2013 2003-2013	-			
LICENSED DRIVERS				
4.8m 2.6% 2003-2013	7.4 9.4 9	.9 5.2 0.8 0.6	4.8 2.8 0.9	4.4 4.4
REGISTERED VEHICLES		İ 🗸	آ ھ 🖈	
5.0m • -9.0% 2013 2003-2013	•	Public Bicycle Isportation	Walked Taxi motorcy othe	cle, home
TRANSIT RIDERSHIP	AVERAGE DAILY PERSON MI Miles per person per day, 2009		VERAGE DAILY PERSO rips per person per day, 20	
424.7m 🔺 2.3%	Massachusetts	35.7	Massachusetts	3.7
2013 2003-2013	United States	36.1	United States	3.7
AIR CARRIER ENPLANEMENTS	PASSENGER TRAVEL BY TRIP Percentage of annual person trips,		RANSPORTATION INDU	ISTRY JOBS
15.1m 32.4% 2003-2013	Percentage of annual person mps,		77,211	▼ -0.5% 2003-2013
			Transit and ground passenger 23,457	
HIGHWAY TRAVEL Billions of vehicle miles traveled, 2003-2013	-	,	Truck transportation	
2003-2013 4.8%			15,763 • -6.4%	

3.78

3.79

2.5%

-24.5%

Couriers and messengers

11,379

7,683

Air transportation



Family/personal business

Social/recreational

To/from work

School/church

Work-related

Other

40.4%

30.1%

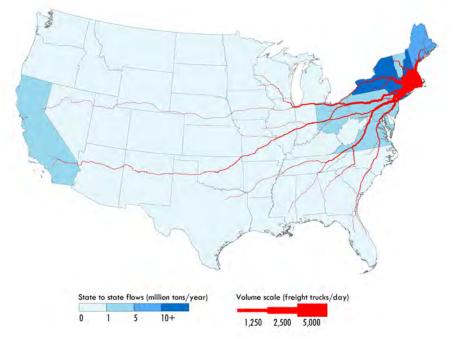
15.9%

7.3%

3.5%

2.8%

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



Pharmaceuticals

Mixed freight

Gasoline

VALUE OF FREIGHT FLOW

/						
	\$436.1b Current dollars, 2013 2007-2013 TONS OF FREIGHT FLOW					
	290.1m 4.3% 2007-2013					
	TON-MILES OF FREIGHT FLOW					
Volume scale (freight trucks/day)	86.7b 7.2% 2007-2013					
TOP COMMODITIES SHIPPED FROM MASS By value moved in billions of current dollars, 2013 Electronics \$21.6						
Mixed freight \$12.4	Coal-n.e.c. 5.6					
Pharmaceuticals \$11.9	Waste/scrap 5.5					
Misc. mfg. prods. \$10.3	Nonmetal min. prods. 📕 4.]					
Precision instruments \$9.8	Mixed freight 📕 3.9					
TOP COMMODITIES SHIPPED TO MASSAC	CHUSETTS					
By value moved in billions of current dollars, 2013	By weight moved in millions of tons, 2013					
Electronics \$18.7	Coal-n.e.c. 9.6					
Mixed freight \$11.9	Other foodstuffs 📃 5.0					
Textiles/leather \$11.2	Basic chemicals 📕 4.2					
Motorized vehicles \$9.8	Wood prods. 📕 4.0					
Misc. mfg. prods. \$9.0	Nonmetal min. prods. 📕 3.4					
TOP COMMODITIES SHIPPED WITHIN MA						
By value moved in billions of current dollars, 2013	By weight moved in millions of tons, 2013					
Machinery \$21.0	Coal-n.e.c. 27.5					
C	0 1 070					

STATE AND LOCAL GOVERNMENT TRANSPORTATION **REVENUES AND EXPENDITURES**

STATE GROSS DOMESTIC PRODUCT

1.5b

Current dollars, 2013

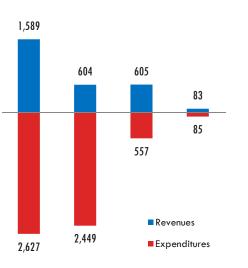
22.0%

2003-2013

S 44

Highway

Millions of current dollars, 2012 Transit



Air

Water



\$12.3

\$11.6

\$10.7

27.2

25.2

15.3

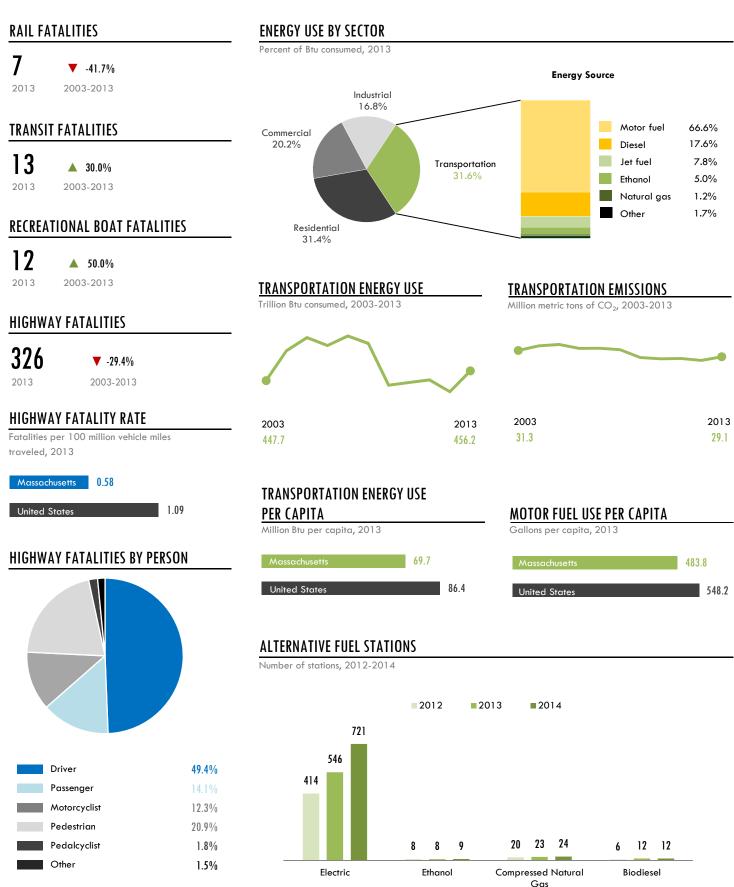
Gravel

Waste/scrap

Gasoline

Nonmetal min. prods. 13.2

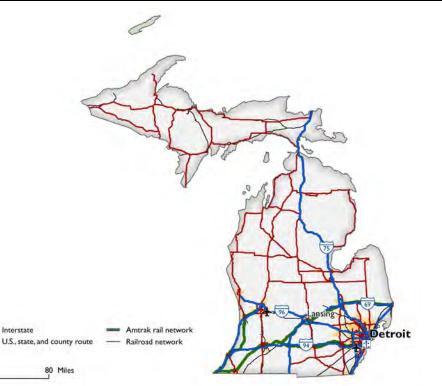
91



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.

MICHIGAN TRANSPORTATION BY THE NUMBERS

TRANSPORTATION INFRASTRUCTURE



MILES OF PUBLIC ROAD

122,141

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

Michigan	88.9 %
United States	80.4%

BRIDGES

11,064

Bridges classified as function	nally
obsolete, 2013:	
Michigan	15. 9 %
United States	13.7%

Bridges classified as structurally deficient, 2013: 11.7% Michigan United States 10.1%

MILES OF FREIGHT RAILROAD

3,542

NUMBER OF MPOs

3

MAJOR AIRPORTS

Includes Federal Aviation Administration Part-139 public use airports.

MAJOR WATER PORTS

3

Alpena Calcite Detroit Drummond Island Escanaba Marquette Monroe Muskegon Port Dolomite Port Inland Presque Isle St. Clair Stoneport

BORDER PORTS OF ENTRY

3

Detroit Port Huron Sault Ste. Marie

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

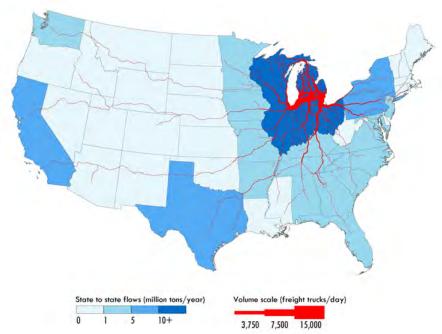
Bureau of Transportation Statistics



94

POPULATIO	N	НОМ	V RESID	ENTS GET TO	WORK				
9.9m	▼ -1.4%	Perce 82.4	-	workers over c	ige 16, 2013				
2013	2003-2013	02.1	76.4				■/	Aichigan 🛛	United States
EMPLOYMEN	NT	_							
3.5m	▼ -9.0%								
2013	2003-2013								
LICENSED DI	RIVERS	_							
7.0m	▼ -1.1%			8.8 9.4	5.0				
2013	2003-2013				1.5	0.5	0.6 2.2 2.5	⁸ 0.8 1.3	3.8 4.4
REGISTERED	VEHICLES					A	⊼ ∂) 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 -	
8.2m	▼ -4.1%	Drov	e alone	Carpool	Public transportation	Bicyc on	le Walkec	motorcycl	Worked at e, home
2013	2003-2013							other	
				AILY PERSO				n per day, 2009	
TRANSIT RID	JEKSHIP		per pers		07		mps per perso	in per day, 200.	,
98 .7m	▲ 1 9.6 %	Mic	chigan		38.7		Michigan		4.28
2013	2003-2013	Uni	ted State	S	36.1		United States		3.79
AIR CARRIE	R ENPLANEMENTS			TRAVEL BY		DSE	TRANSPORT	ATION INDUS	TRY JOBS
18.0m	▼ -1.7%	Perce	entage of	annual person	frips, 2009		100,	454	• • • • • • •
2013	2003-2013						2013		▲ 0.0% 2003-2013
							Truck transporte 42,509	ation ▲ 4.2%	
HIGHWAY T							42,307	4.2%	
Billions of vehic	le miles traveled, 2003-201 2003-2013	3						es for transportat	ion
	▼ -5.6%						13,606	▲ 16.7%	
	$\overline{}$		Fam	nily/personal b	usiness	45.7%	Air transportati	on	
-	\sim	-		ial/recreationa from work	I	29.2% 13.1%	12,545	▼ -20.4%	
				ool/church		8.0%	Counterry		
2003 100.8		2013 95.1		rk-related		2.7%	Couriers and m	-	
100.0		75.1	Oth	er		1.3%	10,797	▼ -17. 3 %	

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



VALUE OF FREIGHT FLOW

and the second s	\$1.0t Current dollars, 2013	7.7% 2007-2013				
6	TONS OF FREIGHT FI	0W				
		.0 W				
	694.2 m	7.8% 2007-2013				
	TON-MILES OF FREIO	GHT FLOW				
	287.9b 2013	7.2% 2007-2013				
M MICHIGAN	l					
ars, 2013	By weight moved in millio	ns of tons, 2013				
21.1	Base metals	18.9				
	Motorized vehicles	18.1				
	Gravel	14.7				
	Nonmetal min. prods.	9.1				
	Coal-n.e.c.	7.4				

26.7

Cereal grains

STATE GROSS DOMESTIC PRODUCT

434 h Current dollars, 2013

1.3% 2003-2013

TOP COMMODITIES SHIPPED FRO

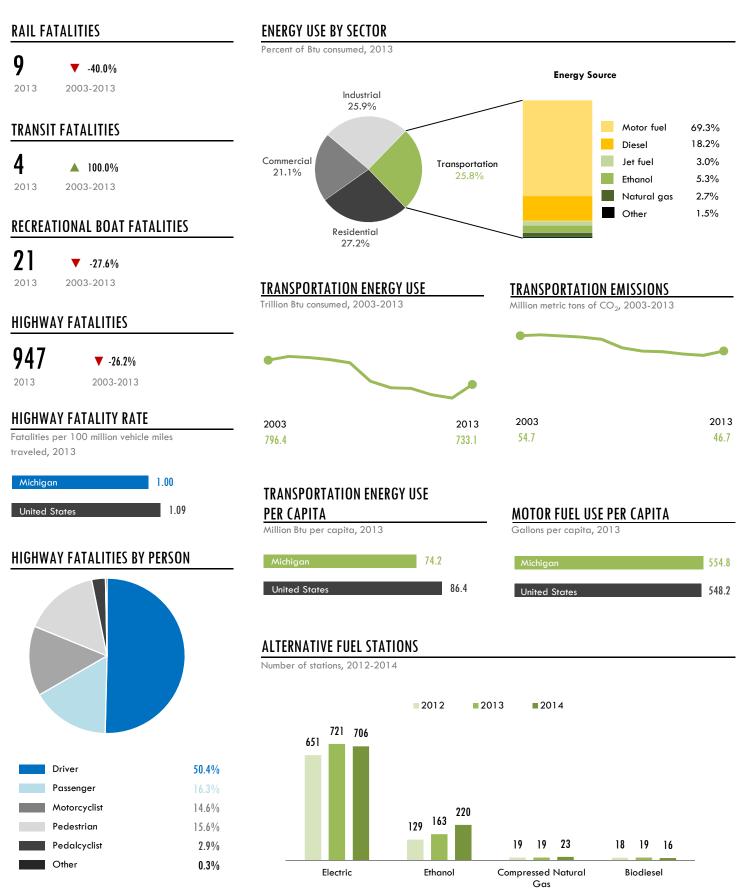
By value moved in billions of current dollars, 2013			By weight moved in millions of tons, 2013			
Motorized vehicles		\$121.1	Base metals	18.9		
Machinery	\$30.6		Motorized vehicles	18.1		
Base metals	\$20.0		Gravel	14.7		
Electronics	\$15.4		Nonmetal min. prods.	9.1		
Plastics/rubber	\$14.9		Coal-n.e.c.	7.4		

STATE AND LOCAL GOVERNMENT TRANSPORTATION

TOP COMMODITIES SHIPPED TO MICHIGAN **REVENUES AND EXPENDITURES** By value moved in billions of current dollars, 2013 Millions of current dollars, 2012 By weight moved in millions of tons, 2013 Highway Transit Air Water Motorized vehicles \$95.4 Coal-n.e.c. 26.6 Machinery \$43.1 22.0 Coal 2,070 \$32.5 Electronics Base metals 18.8 Coal-n.e.c. \$23.6 15.1 Motorized vehicles Base metals \$20.4 Basic chemicals 10.4 458 85 2 TOP COMMODITIES SHIPPED WITHIN MICHIGAN 5 464 By value moved in billions of current dollars, 2013 By weight moved in millions of tons, 2013 612 Motorized vehicles \$101.0 Coal-n.e.c. 35.4 Machinery \$37.1 31.5 Waste/scrap Mixed freight \$21.7 Gravel 27.2 Revenues 3,350 Base metals \$15.6 Nonmetal min. prods. 26.9 Expenditures

MICHIGAN TRANSPORTATION BY THE NUMBERS

Gasoline \$14.8

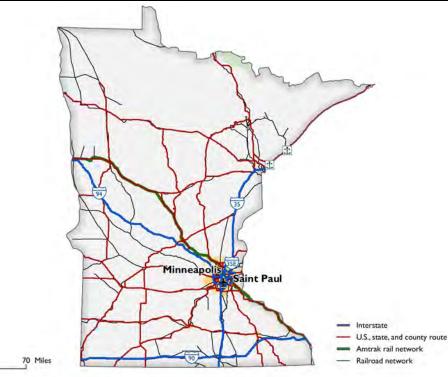


SOURCES: Infrastructure map, water ports, border ports—U.S. Department of Transportation, Bureau of Transportation Statistics, National Transportation Atlas Database 2014. Airports—U.S. Department of Transportation, Federal Aviation Administration, Administrator's Fact Book. Employment—U.S. Census Bureau, 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.

MICHIGAN TRANSPORTATION BY THE NUMBERS

MINNESOTA TRANSPORTATION BY THE NUMBERS

TRANSPORTATION INFRASTRUCTURE



MILES OF PUBLIC ROAD

138,767

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

Minnesota	89.7%
United States	80.4%

BRIDGES

12,884

Bridges classified as functionally obsolete, 2013: 2.8% Minnesota 13.7% United States

Bridges classified as structurally	
deficient, 2013:	
Minnesota	6.4%

Minnesota	6.4%
United States	10.1%

MILES OF FREIGHT RAILROAD 4,450

MILES OF WATERWAY

260

MAJOR AIRPORTS



Includes Federal Aviation Administration Part-139 public use airports.

MAJOR WATER PORTS

Δ

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

BORDER PORTS OF ENTRY

NUMBER OF MPOs

8

7



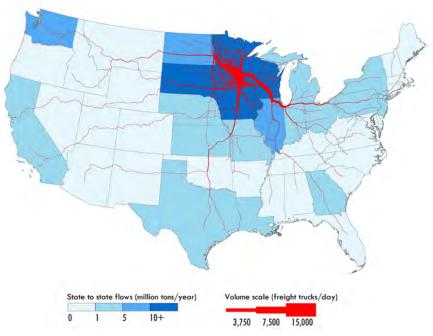
POPULATION HOW RESIDENTS GET TO WORK Percentage of workers over age 16, 2013

5.4m **7.3**% 2013 2003-2013 Minnesota ■ United States 78.4 76.4 EMPLOYMENT 2.5m **5.7%** 2013 2003-2013 LICENSED DRIVERS 3.3m 8.6 9.4 **9**.7% 5.2 4.9 3.6 2.9 2.8 0.9 1.3 0.8 0.6 2013 2003-2013 $\mathbf{\tilde{e}}$ ፟፟፟፟፟፟፟፟፟፟፟፟ **REGISTERED VEHICLES** Ô 2 Drove alone Carpool Public Bicycle Walked Taxi, Worked at 5.2m transportation motorcycle, home **15.3**% other 2013 2003-2013 AVERAGE DAILY PERSON MILES **AVERAGE DAILY PERSON TRIPS** Miles per person per day, 2009 Trips per person per day, 2009 TRANSIT RIDERSHIP 103.6m Minnesota 34.6 Minnesota 3.84 **30.5%** 2013 2003-2013 United States 3.79 United States 36.1 **AIR CARRIER ENPLANEMENTS** PASSENGER TRAVEL BY TRIP PURPOSE TRANSPORTATION INDUSTRY JOBS Percentage of annual person trips, 2009 77,561 16.6m ▲ 0.9% **0.4**% 2003-2013 2013 2013 2003-2013 Truck transportation 26,402 **20.2% HIGHWAY TRAVEL** Billions of vehicle miles traveled, 2003-2013 Transit and ground passenger transportation 2003-2013 14,383 **12.4% 3.0%** Family/personal business 35.4% Couriers and messengers Social/recreational 29.6% 9,806 **1.6**% To/from work 17.8% School/church 8.7% Support activities for transportation 2003 2013 Work-related 5.1% **55.3** 57.0 6,554 Other 3.4% **6.8**%

4.4

99

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



VALUE OF FREIGHT FLOW

		\$492.1b Current dollars, 2013	8.2% 2007-2013				
AR		TONS OF FREIGHT FLOW					
		671.5m 2013	8.6% 2007-2013				
	No.	TON-MILES OF FREIG	GHT FLOW				
Volume scale (freight trucks/c	lay)	324.8b	▲ 9.7% 2007-2013				
	S SHIPPED FROM MINNESO ons of current dollars, 2013	TA By weight moved in millio	ns of tons, 2013				
Precision instruments	\$16.8	Cereal grains	44.5				
Electronics	\$16.5	Metallic ores	44.0				
Coal-n.e.c.	\$11.4	Coal-n.e.c.	18.0				
Misc. mfg. prods.	\$11.3	Other ag prods.	12.8				
Machinery	\$9.7	Other foodstuffs	8.8				
	S SHIPPED <mark>to</mark> minnesota						
By <mark>value</mark> moved in billi	ons of current dollars, 2013	By weight moved in millio	ns of tons, 2013				
Electronics	\$14.7	Cereal grains	18.5				
Motorized vehicles	\$11.6	Coal	17.4				
Mixed freight	\$9.9	Gravel	13.0				
Coal-n.e.c.	\$9.5	Coal-n.e.c.	10.7				
Machinery	\$9.1	Crude petroleum	5.8				
TOP COMMODITIE	S SHIPPED WITHIN MINNES	OTA					
By value moved in billi	ons of current dollars, 2013	By weight moved in millio	ns of tons, 2013				
Machinery	\$19.7	Cereal grains		90.6			

32.4

22.1

22.0

Gravel

Gasoline 21.1

Animal feed



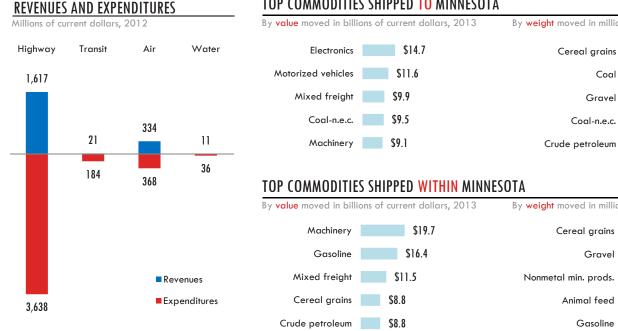
STATE GROSS DOMESTIC PRODUCT

21.3%

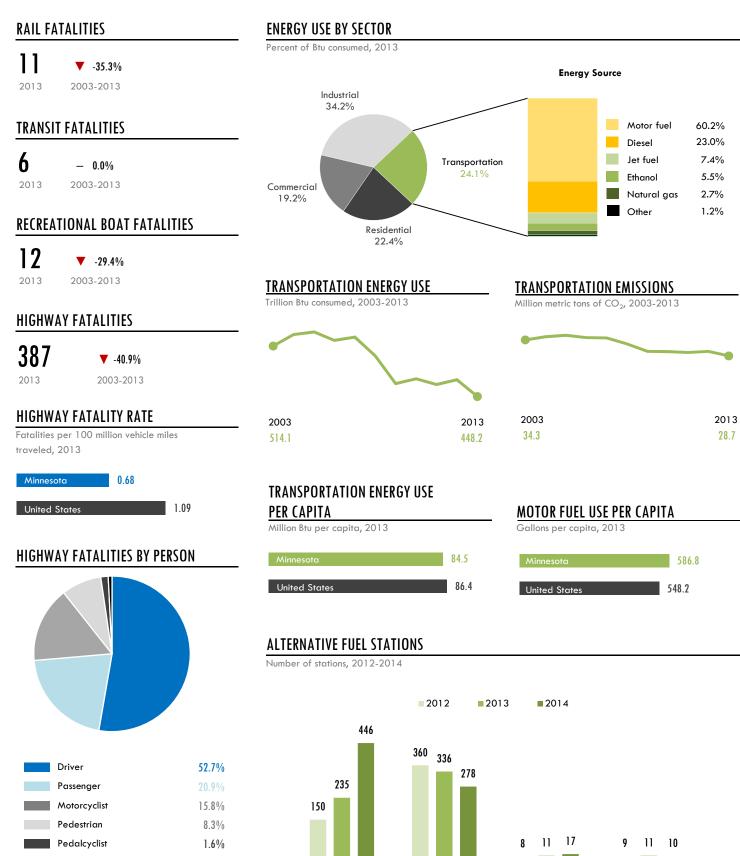
2003-2013

\$307.3b

Current dollars, 2013



MINNESOTA TRANSPORTATION BY THE NUMBERS



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, States Transportation, States Transportation, States Transportation, States Transportation, States College and Statistics 2015, available at www.bts.gov.

Electric

MINNESOTA TRANSPORTATION BY THE NUMBERS

Ethanol

Compressed Natural

Gas

Biodiesel

Other

0.8%

MISSISSIPPI TRANSPORTATION BY THE NUMBERS

TRANSPORTATION INFRASTRUCTURE



MILES OF PUBLIC ROAD



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

> 75.1% 80.4%

Mississippi United States

BRIDGES

17,088

Bridges classified as functio	nally
obsolete, 2013:	
Mississippi	7.5%
United States	13.7%

Bridges classified as structurally deficient, 2013: Mississippi 13.3% United States 10.1%

MILES OF FREIGHT RAILROAD

2,452

NUMBER OF MPOs

Δ

MAJOR AIRPORTS

11

Includes Federal Aviation Administration Part-139 public use airports.

MAJOR WATER PORTS

7

Biloxi Greenville Gulfport Natchez Pascagoula Rosedale Vicksburg

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

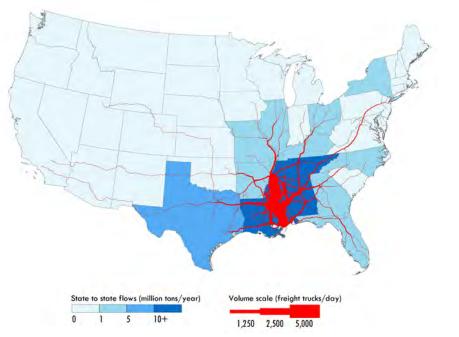
MILES OF WATERWAY

870



POPULATION	N	HOW	RESIDENTS GE	T TO WORK				
3.0m	▲ 4.3% 2003-2013	84.0	ntage of workers o	ver age 16, 2013		Missi	issippi ∎ U	nited States
EMPLOYMEN	IT							
902.6k	▼ -1.0% 2003-2013							
LICENSED DR	RIVERS							
2.0m	4.4% 2003-2013		10.3 9	.4 5.2	0.1 0.6	1.5 2.8	1.6 1.3	1.9 4.4
REGISTERED	VEHICLES	6			<u>4</u> 2	Ŕ	کھ 1 🛱	
2.1 m	▲ 6.3% 2003-2013	Drove	alone Carpo	ol Public transportatio	Bicycle on	Walked	Taxi, motorcycle, other	Worked at home
TRANSIT RID	ERSHIP		AGE DAILY PE			AVERAGE DAIL		IPS
2.0m	▲ 36.0%	Missi	issippi		47.1	Mississippi		3.75
2013	2003-2013	Unite	ed States	36.1		United States		3.79
AIR CARRIER	RENPLANEMENTS			BY TRIP PURPO	<u>)SE</u>	FRANSPORTAT	ION INDUSTR	Y JOBS
1.1m 2013	-6.7%2003-2013	reiten	ntage of annual pe			33,20		▲ 2.6% 003-2013
						Truck transportatio		003-2013
HIGHWAY TR	RAVEL					13,771	▼ -24.1%	
Billions of vehicl	e miles traveled, 2003-20 2003-2013	13				Couriers and messe	engers	
	▲ 3.4%					3,483	23 .5%	
\sim	\frown	-	Family/persor	al business	42.5%	Support activities f	or transportation	
			Social/recreat		25.3% 10.3%	2,811	▼ -1.7%	
			School/church		15.1%	Transit and ground	passenger transr	portation
2003 37.5		2013 38.8	Work-related Other		3.4% 3.3%	1,828	0.0%	

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



VALUE OF FREIGHT FLOW

\$245.2b	▲ 6.6%
Current dollars, 2013	2007-2013
TONS OF FREIGHT F 320.6m	LOW ▲ 3.7% 2007-2013

TON-MILES OF FREIGHT FLOW

113.7b 2013

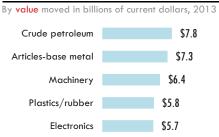
▲ 3.1% 2007-2013

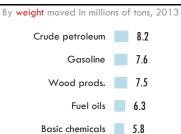
STATE GROSS DOMESTIC PRODUCT

b Current dollars, 2013 2003-2013

20.1%

TOP COMMODITIES SHIPPED FROM MISSISSIPPI

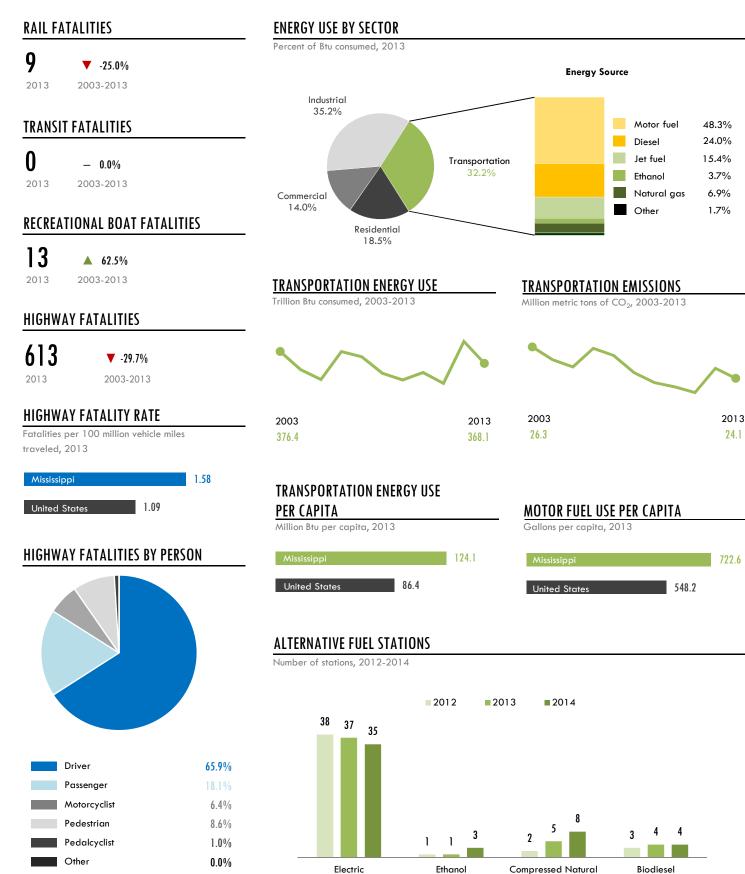




STATE AND LOCAL GOVERNMENT TRANSPORTATION

REVENUES AND EXPENDITURES			5	TOP COMMODITIES SHIPPED TO MISSISSIPPI By value moved in billions of current dollars, 2013 By weight moved in millions of tons, 2013				
Highway	Transit	Air	Water	Gasoline	\$9.1	Coal-n.e.c.	20.0	
				Machinery	\$8.8	Crude petroleum	11.7	
562				Coal-n.e.c.	\$8.1	Cereal grains	11.1	
				Crude petroleum	\$7.9	Gravel	7.2	
	1	51	33	Motorized vehicles	\$7.4	Gasoline	7.1	
	16	107	72	TOP COMMODITIES S	HIPPED WITHIN MISSI	SSIPPI		
				By value moved in billions	of current dollars, 2013	By weight moved in millions of tons, 2013		
				Machinery	\$7.1	Logs	31.3	
				Gasoline	\$6.5	Gravel	14.1	
		Re	evenues	Crude petroleum	\$3.8	Gasoline	10.7	
1,738 Expenditures		Articles-base metal	\$3.7	Cereal grains	9.3			
				Fuel oils	\$3.0	Waste/scrap	8.1	

MISSISSIPPI TRANSPORTATION BY THE NUMBERS



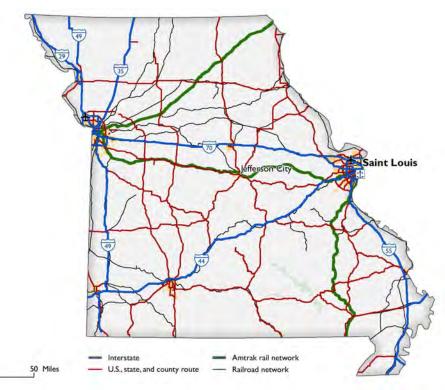
SOURCES: Infrastructure map, water ports, border ports—U.S. Department of Transportation, Bureau of Transportation Statistics, National Transportation Atlas Database 2014. Airports—U.S. Department of Transportation, Federal Aviation Administration, Administrator's Fact Book. Employment—U.S. Census Bureau, 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, Statistics 2015, available at www.bts.gov.

Gas

104

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:

0	
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 structurally deficient, 2013: Missouri 13.6% United States 10.1%

MILES OF FREIGHT RAILROAD

3,957

NUMBER OF MPOs

8

MAJOR AIRPORTS



Includes Federal Aviation Administration Part-139 public use airports.

MAJOR WATER PORTS

4

Caruthersville Harbor Kansas City Southeast Missouri St. Louis

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

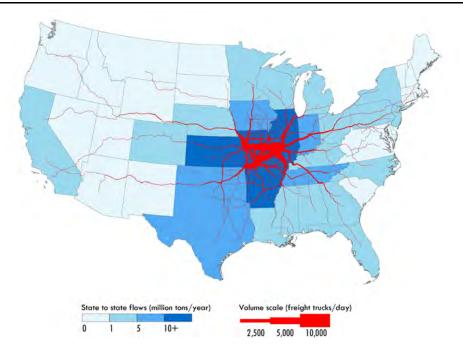
MILES OF WATERWAY

1,030



POPULATION				ITS GET TO					
6.0m ²⁰¹³	▲ 5.9% 2003-2013	Perc 81.	-	orkers over ag	e 16, 2013		•	Aissouri ■	United States
EMPLOYMENT									
2.4m ²⁰¹³	▼ -1.4% 2003-2013								
LICENSED DRIV	'ERS								
4.3 m	▲ 7.9% 2003-2013			9.2 9.4	5.2 1.6	0.3 0.6	<u>2.0</u> 2.8	1.1 1.3	4.1 4.4
REGISTERED VE	HICLES	6	2			<u>a</u>	ب () 1000	
5.8 m	▲ 30.5% 2003-2013	Drov	ve alone	Carpool	Public transportation	Bicycle	Walked	Taxi, motorcycle other	Worked at e, home
TRANSIT RIDER	SHIP			LY PERSON per day, 200				ILY PERSON	
68.2m	▲ 9 .1%	Mi	issouri		52.0)	Missouri		4.05
2013	2003-2013	Ur	ited States	;	36.1		United States		3.79
AIR CARRIER E	NPLANEMENTS	PAS	SENGER TI	RAVEL BY T	RIP PURPOSE		TRANSPORT	TION INDUS	TRY JOBS
11.6m	▼ -23.2% 2003-2013	Perc	entage of an	inual person tr	ips, 2009		81,9	96	► -10.0% 2003-2013
							Truck transporta	tion	
HIGHWAY TRA	VFI						37,296	▼ -10.3%	
	niles traveled, 2003-20	013					Support activitie	s for transportati	on
	2003-2013 1.9%						9,266	39 .7%	
	^		Family	/personal bus	iness 45.0)%	Transit and grou	nd passenger tra	nsportation
	\sim / \			/recreational m work	27 .2 14.3		9,010	▼ -8.9%	
\sim		\checkmark							
2003		2013	School	/church related	9.3	3% D%	Couriers and me	ssengers	

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



VALUE OF FREIGHT FLOW

\$496.8b	7.3 %
Current dollars, 2013	2007-2013
TONS OF FREIGHT I	LOW
585.3m	2 00/
	▲ 3.0%
2013	2007-2013
TON-MILES OF FRE	GHT FLOW
014.01	
214.8b	▼ -3.0%
2013	2007-2013

STATE GROSS DOMESTIC PRODUCT

\$276.7b	
ΨΖΙΟ.ΙΝ	▲ 15.19
Current dollars, 2013	2003-201

% 13

TOP COMMODITIES SHIPPED FROM MISSOURI

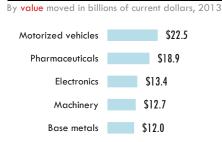


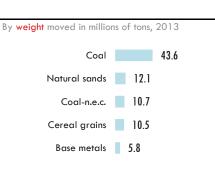
STATE AND LOCAL GOVERNMENT TRANSPORTATION **REVENUES AND EXPENDITURES**

Millions of current dollars, 2012 Highway Air Water Transit 1,044 351 73 3 7 342 449

2,962

TOP COMMODITIES SHIPPED TO MISSOURI

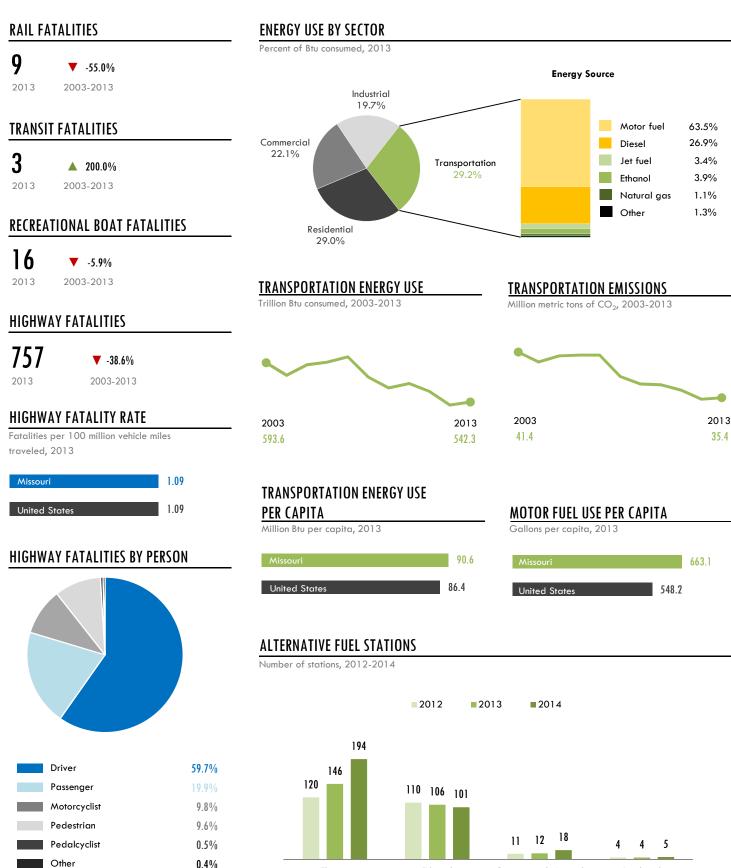




TOP COMMODITIES SHIPPED WITHIN MISSOURI



MISSOURI TRANSPORTATION BY THE NUMBERS



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 Statistics 2015, available at www.bts.gov.

Electric

0.4%

MISSOURI TRANSPORTATION BY THE NUMBERS

Ethanol

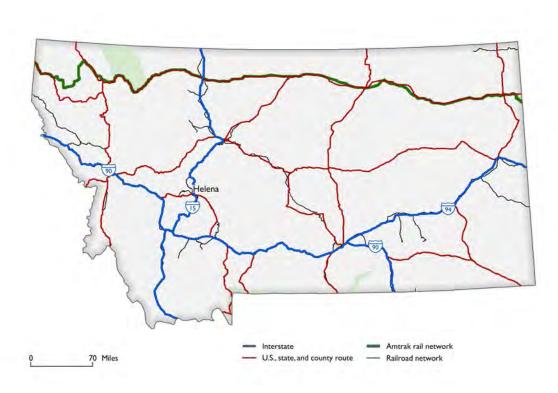
Compressed Natural

Gas

Biodiesel

MONTANA TRANSPORTATION BY THE NUMBERS

TRANSPORTATION INFRASTRUCTURE



MILES OF PUBLIC ROAD

74,933

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

•	•	
Montana		90.9%
United States		80.4%

BRIDGES

5,251

Bridges classified as functionally obsolete, 2013: Montana 9.8% United States 13.7%

Bridges classified as structurally deficient, 2013: Montana 7.6% United States 10.1%

MILES OF FREIGHT RAILROAD

BORDER PORTS OF ENTRY

12

Del Bonita Morgan Opheim Piegan Raymond Roosville Scobey Sweetgrass Turner Whitlash Wild Horse Willow Creek

NUMBER OF MPOs

3

MAJOR AIRPORTS

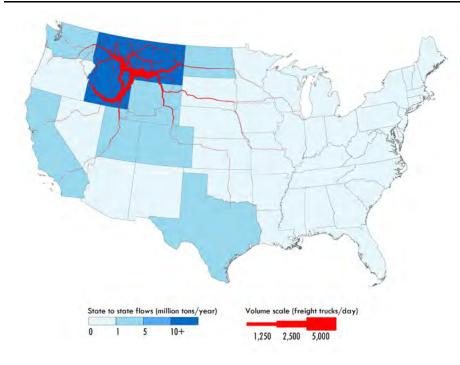
11

Includes Federal Aviation Administration Part-139 public use airports.



POPULATIO	N		SIDENTS GET T					
1.0m ²⁰¹³ EMPLOYMEN	▲ 10.4% 2003-2013	Percentag 75.1 76.	e of workers over	age 16, 2013		•	Aontana I	United States
350.2k								
LICENSED DI	RIVERS	_						
766.7k 2013	▲ 8.8% 2003-2013		10.1 9.4	0.7 5.2	1.5 0.6	^{5.3} 2.8	1.3 1.	6.0 4.4 3
REGISTERED	VEHICLES				<u>a</u>	Ķ	میں 1 ہے	
1.5m	▲ 52.4% 2003-2013	Drove alo	ne Carpool	Public transportation	Bicycle	Walked	Taxi, motorcyc other	Worked a le, home
TRANSIT RID	DERSHIP		E DAILY PERSO person per day, 20				ILY PERSON	
2.5m	28.3%	Montan	1		46.3	Montana		4.09
2 . J 111 2013	2003-2013	United S	itates	36.1		United States		3.79
AIR CARRIE	RENPLANEMENTS		GER TRAVEL BY		<u>E 1</u>	RANSPORT	ATION INDUS	STRY JOBS
1.7m 2013	25.3% 2003-2013	Percentag	e of annual person	, trips, 2009		12,3	87	21.0% 2003-2013
						Truck transporte	ation	
						1 240	• • • • • • • • • • • • • • • • • • • •	
HIGHWAY TI	RAVFI					6,348	A 28.8%	
HIGHWAY TI Billions of vehicl	le miles traveled, 2003-2013	_				-	▲ 28.8%	tion
		_				-		ion
	le miles traveled, 2003-2013 2003-2013	_	Family/personal k	pusiness 40.		Support activitie	es for transportat A 38.0%	ion
	le miles traveled, 2003-2013 2003-2013	-	Social/recreation	al 25.	9% 0%	Support activitie 1, 667	es for transportat A 38.0%	ion
	le miles traveled, 2003-2013 2003-2013 10.7%	2013		al 25. 18.	9% 0% 9%	Support activitie 1,667 Couriers and me 1,654	as for transportation 38.0%	

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



VALUE OF FREIGHT FLOW

\$113.5b	▲ 12.4%
Current dollars, 2013	2007-2013
TONS OF FREIGHT	FLOW
205.2m	3.2 %
2013	2007-2013
TON-MILES OF FRE	

140.3b 2013

Cereal grains 4.0

2.9% 2007-2013

STATE GROSS DOMESTIC PRODUCT

\$43.0b	▲ 37
Current dollars, 2013	2003-2

STATE AND LOCAL GOVERNMENT

7.5% 2013

TOP COMMODITIES SHIPPED FROM MONTANA

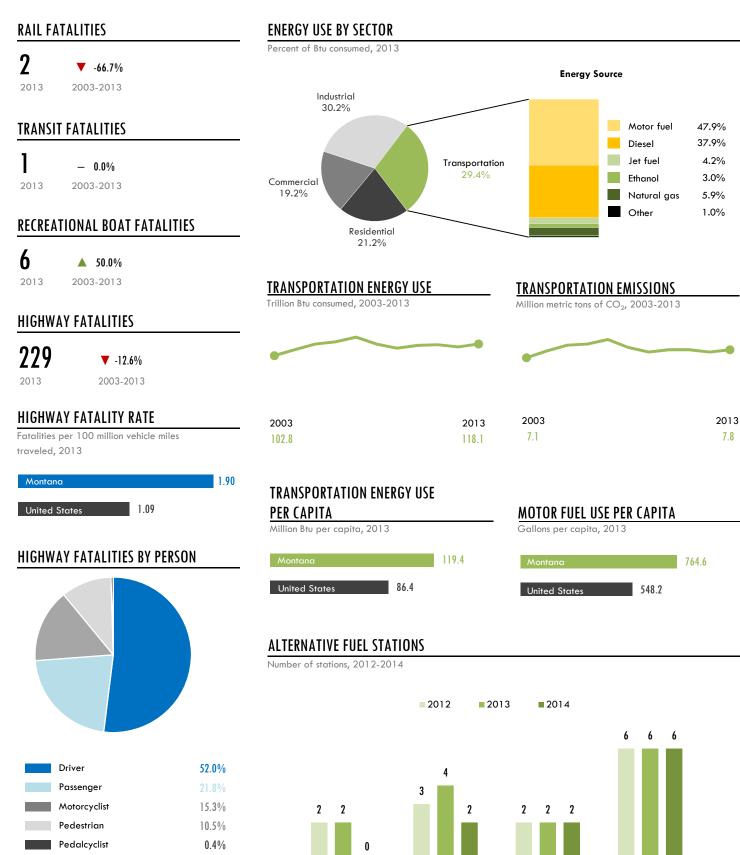
By value moved in billions	of current dollars, 201	By weight moved in millio	ons of tons, 2013
Coal-n.e.c.	\$19	0 Coal	31.6
Crude petroleum	\$9.2	Coal-n.e.c.	27.0
Cereal grains	\$2.0	Cereal grains	15.5
Machinery	\$1.7	Crude petroleum	10.3
Live animals/fish	\$1.5	Wood prods.	2.9

TRANSPORTATION TOP COMMODITIES SHIPPED TO MONTANA **REVENIIES AND EXPENDITIIRES**

NEVENUES	ο ανύ ελγε	INDITOKE:	2		
Millions of cu	rrent dollars,	2012		By value moved in billions of current dollars, 2013	By weight moved in millions of tons, 2013
Highway	Transit	Air	Water	Machinery \$4.5	Cereal grains 📃 5.2
				Mixed freight \$2.6	Coal-n.e.c. 2.3
382				Electronics \$2.6	Crude petroleum 1.8
				Motorized vehicles 📃 \$2.1	Other ag prods. 1.6
	3	31	1	Coal-n.e.c. 📕 \$1.9	Wood prods.
	35	67	1	TOP COMMODITIES SHIPPED WITHIN MONT	ANA
				By value moved in billions of current dollars, 2013	By weight moved in millions of tons, 2013
				Coal-n.e.c. \$9.0	Coal 18.7
				Crude petroleum \$6.6	Coal-n.e.c. 17.1
		Re	evenues	Gasoline \$4.1	Logs 7.8
1,058		Ex	penditures	Machinery \$3.6	Crude petroleum 📃 7.7

MONTANA TRANSPORTATION BY THE NUMBERS

Fuel oils \$3.1



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, Rederal 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 Statistics 2015, available at www.bts.gov.

Electric

MONTANA TRANSPORTATION BY THE NUMBERS

Ethanol

Compressed Natural

Gas

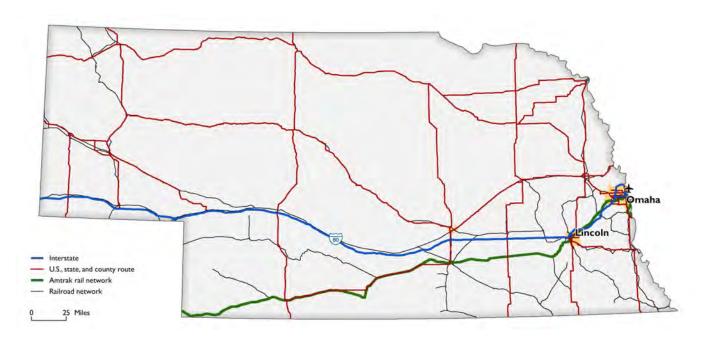
Biodiesel

Other

0.0%

NEBRASKA TRANSPORTATION BY THE NUMBERS

TRANSPORTATION INFRASTRUCTURE



MILES OF PUBLIC ROAD

93,770

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

Nebraska	95.3 %
United States	80.4%

BRIDGES

15,373

Bridges classified as functionally obsolete, 2013: Nebraska 6.4% United States 13.7%

Bridges classified as structurally deficient, 2013: Nebraska 17.3% United States 10.1%

MILES OF FREIGHT RAILROAD

3,375

MAJOR AIRPORTS

9

Includes Federal Aviation Administration Part-139 public use airports.

MILES OF WATERWAY

320

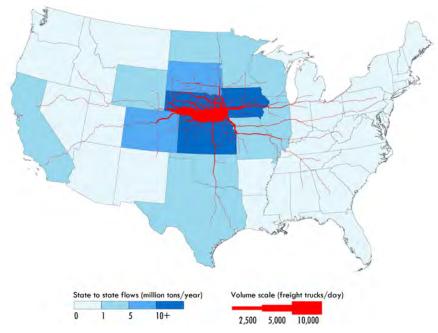
NUMBER OF MPOs

4

U.S. Department of Transportation Bureau of Transportation Statistics

2013 2003-2013 LICENSED DRIVERS A.4 May 2003-2013 REGISTERED VEHICLES Drove alore Carpool Dation of vehicles of another structures for response of another structures for the structures for response of another structures for the structures for response of another structures for the structures f	POPULATION	N	HOW RESIL	DENTS GET TO V	VORK				
830.1k $1.4m$ 2.1% 2013 2003-2013 LICENSED DRIVERS $1.4m$ 4.4% 2013 2003-2013 REGISTERED VEHICLES Drove other Dro			81.5	f workers over age	16, 2013		■ Neb	raska ■U	nited States
2013 2003-2013 LICENSED DRIVERS 1.4 m 2003-2013 REGISTERED VEHICLES 1.9 m 2003-2013 CRESSERED VEHICLES 1.9 m 2003-2013 CRESSERED VEHICLES 2.0 m 2.0 m	EMPLOYMEN	T	_						
1.4 m 20134.83% 2003:2013REGISTERED VEHICLES $2003:2013$	830.1k 2013								
I. TIMA 48% 20132003-2013Image: second	LICENSED DR	RIVERS							
REGISTERED VEHICLES Image: Construction of the second				9.3 9.4		0.5 0.6	2.7 2.8	0.8 1.3	4.4 4.4
1.9m 1.28% transportation motorcycle, other home other 2013 2003-2013 AVERAGE DAILY PERSON MILES AVERAGE DAILY PERSON TRIPS TRANSIT RIDERSHIP Alles per person per day, 2009 Nebroska 4.10 6.6m 6.0% 38.5 3.1 Nebroska 4.10 2013 2003-2013 Nebroska 36.1 Nebroska 3.79 AIR CARRIER ENPLANEMENTS 2.2m 9.2% 2003-2013 PASSENGER TRAVEL BY TRIP PURPOSE Transportation Number of vehicle miles traveled, 2003-2013 - 8.8% Network transportation 003-2013 - 9.2% - 9.2% - 9.2% - 9.2% - 9.2% - 9.2% - 0.3 - 8.8% - 0.203-2013 - 8.8% - 0.203-2013 - 9.2% - 0.3 - 0.203-2013	REGISTERED	VEHICLES				₫20	Ķ		
TRANSIT RIDERSHIP Miles per person per day, 2009 Trips per person per day, 2009 6.6 m 6.9% 38.5 Inted States 36.1 2013 2003-2013 Inted States 36.1 Inted States 3.79 AIR CARRIER ENPLANEMENTS PASSENGER TRAVEL BY TRIP PURPOSE TRANSPORTATION INDUSTRY JOBS 2.2 m 9.2% 2003-2013 0.03-2013 0.03-2013 0.03-2013 0.03-2013 0.03-2013 0.03-2013 0.03-2013 0.03-2013 0.03-2013 0.03-2013 0.03-2013 0.03-2013 0.04(transportation 14,624 1.91% 0.998 1.91% 0.03-2013 0.04(transportation 28.8% 0.05(0)/durch 0.01%			Drove alone			Bicycle	Walked	motorcycle,	
O. O III A 6.0% 2013 2003-2013 MIC CARRIER ENPLANEMENTS 2.2 m 9.2% 2013 2003-2013 Percentage of annual person trips, 2009 Picketway TRAVEL Billions of vehicle miles traveled, 2003-2013 2013 2013 2013 2003-2013 Percentage of annual person trips, 2009	TRANSIT RID	ERSHIP							RIPS
AIR CARRIER ENPLANEMENTS 2.2 m 2.2 m 2013 2003-2013 HIGHWAY TRAVEL Billions of vehicle miles traveled, 2003-2013									
Percentage of annual person trips, 2009 Percentage of annual person trips, 2009 Percentage of annual person trips, 2009 27,758 2003-2013 Truck transportation 14,624 • -19.1% Support activities for transportation 2,998 • -4.4% Couriers and messengers 2,696 • -13.6% Trunst and ground passenger transportation	2013	2003-2013	United State	es	30.1		Unifed States		3.79
$\begin{array}{c} 2.2m \\ 2013 \\ 2003-2013 \\ \end{array}$	AIR CARRIER	ENPLANEMENTS				T	RANSPORTAT	ION INDUSTR	Y JOBS
HIGHWAY TRAVEL Billions of vehicle miles traveled, 2003-2013 2003-2013 1.6% Family/personal business 40.2% Social/recreational 28.8% To/from work 16.0% School/church 9.1% Work-related 4.2%	2.2m		Percentage o	f annual person trip	os, 2009		27,75	8	▼ -8.0%
HIGHWAY TRAVEL Billions of vehicle miles traveled, 2003-2013 ▲ 1.6% A 1.6%									003-2013
Billions of vehicle miles traveled, 2003-2013 ▲ 1.6% A 1.6% Couriers and messengers Social/recreational 28.8% To/from work 16.0% School/church 9.1% Work-related 4.2%	HIGHWAY TR	AVEL					-		
▲ 1.6% 2,998 ▼ -4.4% ▲ 1.6% Family/personal business 40.2% Couriers and messengers Social/recreational 28.8% 2,696 ▼ -13.6% Z003 2013 Work-related 4.2% Transit and ground passenger transportation						S	Support activities f	or transportation	
Social/recreational 28.8% 2,696 ▼ -13.6% To/from work 16.0% School/church 9.1% School/church 9.1% Transit and ground passenger transportation							2,998	▼ -4.4%	
To/from work 16.0% ✓ -13.6% School/church 9.1% 2003 2013 Work-related 4.2%		$\overline{\mathbf{A}}$	- Fa	mily/personal busir	ness 40.2	?% c	Couriers and messe	engers	
2003 2013 School/church 9.1% Work-related 4.2%		• V					2,696	▼ -13.6%	
2003 2013 Work-related 4.2%			Sch	nool/church	9.1	%	ransit and around	passenger trans	portation
	2003 19.0		10.2			2%	-		

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



VALUE OF FREIGHT FLOW

	\$174.7b Current dollars, 2013	▲ 11.5% 2007-2013
	TONS OF FREIGHT FL	.0W
and the second second	344.5 m	10.9% 2007-2013
	TON-MILES OF FREIO	GHT FLOW
	105.7b	▲ 8.1% 2007-2013
D <mark>From</mark> Nebrask		
ent dollars, 2013	By weight moved in millio	
\$11.2 7	Cereal grains Other foodstuffs	24.2
6	Animal feed	4.2
)	Other ag prods.	4.0

Natural sands 9.0

STATE GROSS DOMESTIC PRODUCT

\$109.4b	▲ 38.6%
Current dollars, 2013	2003-2013

TOP COMMODITIES SHIPPE

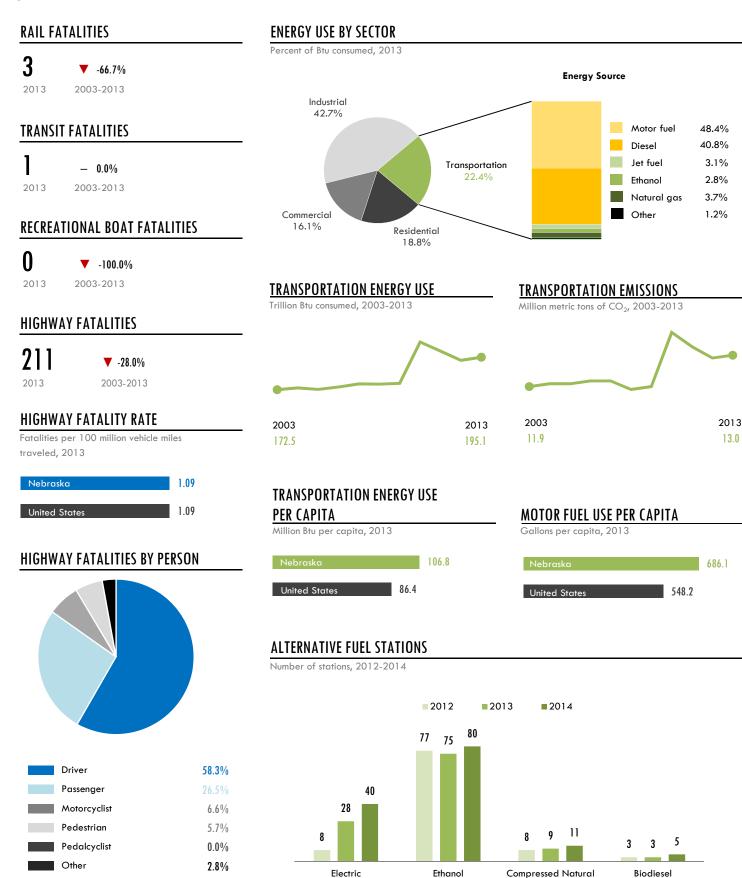
By value moved in billio	ons of current dollars, 2013	By weight moved in millions of tons, 2013
Meat/seafood	\$11.2	Cereal grains 24.2
Other foodstuffs	\$4.7	Other foodstuffs 5.2
Misc. mfg. prods.	\$4.6	Animal feed 4.2
Pharmaceuticals	\$4.0	Other ag prods. 4.0
Cereal grains	\$3.8	Meat/seafood 3.8

STATE AND LOCAL GOVERNMENT **TRANSPORTATION**

TOP COMMODITIES SHIPPED TO NEBRASKA **REVENUES AND EXPENDITURES** By value moved in billions of current dollars, 2013 By weight moved in millions of tons, 2013 Millions of current dollars, 2012 Highway Air Water Transit Electronics \$4.3 Coal 12.2 Mixed freight \$4.2 Cereal grains 11.1 567 Machinery \$3.8 Coal-n.e.c. 4.3 Motorized vehicles \$3.6 Animal feed 4.3 61 Pharmaceuticals \$3.4 Fertilizers 3.9 6 40 106 TOP COMMODITIES SHIPPED WITHIN NEBRASKA By value moved in billions of current dollars, 2013 By weight moved in millions of tons, 2013 \$9.0 92.5 Cereal grains Cereal grains 54.8 Live animals/fish \$8.4 Waste/scrap Gravel 17.8 Machinery \$5.3 Revenues Motorized vehicles \$3.2 Nonmetal min. prods. 9.3 1,229 Expenditures

NEBRASKA TRANSPORTATION BY THE NUMBERS

Mixed freight \$2.4



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, Statistics 2015, available at www.bts.gov.

NEBRASKA TRANSPORTATION BY THE NUMBERS

Gas

NEVADA TRANSPORTATION BY THE NUMBERS

TRANSPORTATION INFRASTRUCTURE



MILES OF PUBLIC ROAD

40,139

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

Nevada	96.4 %
United States	80.4%

BRIDGES

1,896

Bridges classified as functionally obsolete, 2013: Nevada 11.3% United States 13.7%

Bridges classified as structurally deficient, 2013: Nevada 1.8% United States 10.1%

NUMBER OF MPOs

4

MILES OF FREIGHT RAILROAD

1,192

MAJOR AIRPORTS

5

EKO ELY VGT LAS RNO

> Includes Federal Aviation Administration Part-139 public use airports.

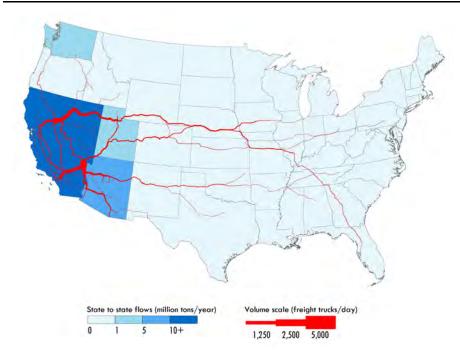
McCarran International Airport was the 10th busiest airport in the United States in 2013.

POP<u>ULATION</u>

2.8m	94.10/	Percentage o	f workers over c	age 16, 2013				
	24.1%	78.4 76.4				■Ne	evada ∎U	nited States
EMPLOYMENT		-						
	▲ 7.9% 003-2013							
LICENSED DRIVE	RS							
	▲ 18.0% 003-2013		10.5 9.4	3.4 5.2	0.4 0.6	2.2 2.8	1.5 1.3	3.6 4.4
REGISTERED VEH	ICLES				Φ	Ŕ) 1111 (1111)	
_ • _ • • •	80.3% 003-2013	Drove alone	Carpool	Public transportation	Bicycle	Walked	Taxi, motorcycle, other	Worked at home
		AVERAGE D	DAILY PERSO	N MILES	A	VERAGE DAI	LY PERSON T	RIPS
TRANSIT RIDERSI	HIP	Miles per per	son per day, 20	109	Ti	rips per person	per day, 2009	
74.5m 🏒	▲ 33.4%	Nevada		27.1		Nevada		3.39
	33.4%0			27.1		Nevada		0.07
	003-2013	United State	es		36.1	United States		
2013 20	003-2013	PASSENGE	R TRAVEL BY	TRIP PURPOS	_	United States	TION INDUST	3.3
AIR CARRIER ENP	PLANEMENTS	PASSENGE	R TRAVEL BY f annual person	TRIP PURPOS	<u>E T</u>	United States		3.3
AIR CARRIER ENP 21.7m	003-2013	PASSENGE	R TRAVEL BY	TRIP PURPOS	<u>E T</u>	United States RANSPORTA 46,1	9	3.3 RY JOBS 30.5%
AIR CARRIER ENP 21.7m	DO3-2013 PLANEMENTS 10.2%	PASSENGE	R TRAVEL BY f annual person	TRIP PURPOS	<u>E T</u>	United States	9	3.1 RY JOBS
AIR CARRIER ENF	DO3-2013 PLANEMENTS 10.2%	PASSENGE	R TRAVEL BY f annual person	TRIP PURPOS	<u>E T</u>	United States RANSPORTA 46,1	9	3.7 RY JOBS 30.5% 2003-2013
2013 20 AIR CARRIER ENF 21.7m 2013 20	D03-2013 PLANEMENTS 10.2% 03-2013	PASSENGE	R TRAVEL BY f annual person	TRIP PURPOS	E <u>T</u>	United States RANSPORTA 46,1	9	3.7 RY JOBS 30.5% 2003-2013
2013 20 AIR CARRIER ENF 21.7m 2013 20 HIGHWAY TRAVE	D03-2013 PLANEMENTS 10.2% 03-2013	PASSENGE	R TRAVEL BY f annual person	TRIP PURPOS	E <u>T</u>	United States RANSPORTA 46,1	9 Ind passenger tran 35.3%	3.7 RY JOBS 30.5% 2003-2013
AIR CARRIER ENF 21.7m 2013 20 HIGHWAY TRAVE Billions of vehicle mile 20	D03-2013 PLANEMENTS 10.2% 03-2013	PASSENGE	R TRAVEL BY f annual person	TRIP PURPOS	E T	United States RANSPORTA 46,1 ¹⁰¹³ Transit and grour 15,577	9 Ind passenger tran 35.3%	3.7 RY JOBS 30.5% 2003-2013
2013 20 AIR CARRIER ENF 21.7m 2013 20 HIGHWAY TRAVE Billions of vehicle mile	2003-2013 PLANEMENTS 10.2% 03-2013 L es traveled, 2003-2013 2003-2013	PASSENGER Percentage of	R TRAVEL BY f annual person	TRIP PURPOS trips, 2009	E T	United States RANSPORTA 46,1 2013 Transit and grour 15,577 Truck transportat 6,287	9 Ind passenger tran 35.3%	3. RY JOBS 30.5% 2003-2013 sportation
2013 20 AIR CARRIER ENF 21.7m 2013 20 HIGHWAY TRAVE Billions of vehicle mile	2003-2013 PLANEMENTS 10.2% 03-2013 L es traveled, 2003-2013 2003-2013	PASSENGER Percentage of	R TRAVEL BY	trips, 2009 usiness 45	E T	United States RANSPORTA 46,1 013 ransit and grour 15,577 ruck transportat 6,287 Support activities	9 10 passenger tran 35.3% ion 18.5%	3. RY JOBS 30.5% 2003-2013 sportation
2013 20 AIR CARRIER ENF 21.7m 2013 20 HIGHWAY TRAVE Billions of vehicle mile	2003-2013 PLANEMENTS 10.2% 03-2013 L es traveled, 2003-2013 2003-2013	PASSENGER Percentage of	R TRAVEL BY	trips, 2009 usiness 45 1 28	E T 2 1 1 .3% s .2%	United States RANSPORTA 46,1 2013 Transit and grour 15,577 Truck transportat 6,287	9 10 passenger tran 35.3% ion 18.5% for transportation	3.7 RY JOBS 30.5% 2003-2013 sportation
2013 20 AIR CARRIER ENF 21.7m 2013 20 HIGHWAY TRAVE Billions of vehicle mile 20	2003-2013 PLANEMENTS 10.2% 03-2013 L es traveled, 2003-2013 2003-2013	PASSENGER Percentage of Far Soci 3	A TRAVEL BY f annual person f	trips, 2009 trips, 2009 usiness 45 1 28 14 7	E T	United States RANSPORTA 46,1 1013 Transit and grour 15,577 Truck transportat 6,287 Support activities	9 10 passenger tran 135.3% 100 18.5% 18.5% 18.3%	3.7 RY JOBS 30.5% 2003-2013 sportation

HOW RESIDENTS GET TO WORK

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



VALUE OF FREIGHT FLOW

\$161.9b	9.9 %
Current dollars, 2013	2007-2013
TONS OF FREIGHT F	LOW
154.9m	11.1%
2013	2007-2013
TON-MILES OF FREI	GHT FLOW

63.4b **9.8**% 2013 2007-2013

STATE GROSS DOMESTIC PRODUCT

\$128.0b	▲ 17. 3 %
Current dollars, 2013	2003-2013

TOP COMMODITIES SHIPPED FROM NEVADA



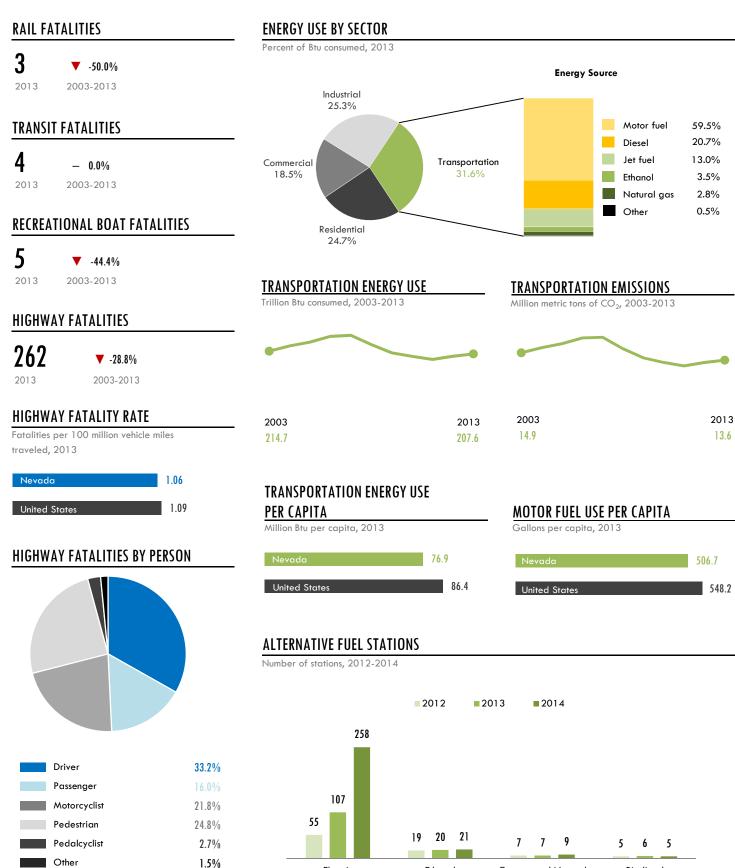
weight moved in millio	ns of tons, 2013
Metallic ores	4.1
Nonmetal min. prods.	2.8
Nonmetallic minerals	2.4
Natural sands	1.6
Misc. mfg. prods.	1.2

By

CTATE AND LOCAL COVERNMENT

STATE AN	D LOCAL GO	OVERNMENT		
TRANSPOI	RTATION			
REVENUES	AND EXPE	NDITURES	TOP COMMODITIES SHIPPED TO NEV	ADA
Millions of cu	rrent dollars,	2012	By value moved in billions of current dollars, 2	By weight moved in millions of tons, 2013
Highway	Transit	Air Water	Electronics \$9.4	Coal-n.e.c. 🚺 6.6
			Mixed freight \$8.0	Nonmetal min. prods. 🗾 5.2
553		400	Motorized vehicles \$5.8	Coal 📕 4.5
		400	Coal-n.e.c. \$5.8	Other ag prods. 3.1
	78		Textiles/leather \$4.7	Mixed freight 2.5
	361		TOP COMMODITIES SHIPPED WITHIN	NEVADA
	301	(5)	By value moved in billions of current dollars, 2	By weight moved in millions of tons, 2013
		651	Machinery \$14.9	Nonmetal min. prods. 26.4
			Mixed freight \$2.9	Gravel 13.8
		Revenues	Articles-base metal \$2.7	Waste/scrap 13.0
1,686		Expenditures	Motorized vehicles \$2.6	Nonmetallic minerals]].2
			Electronics \$2.5	Natural sands 📕 4.1

NEVADA TRANSPORTATION BY THE NUMBERS



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 Statistics 2015, available at www.bts.gov.

Electric

Ethanol

Compressed Natural

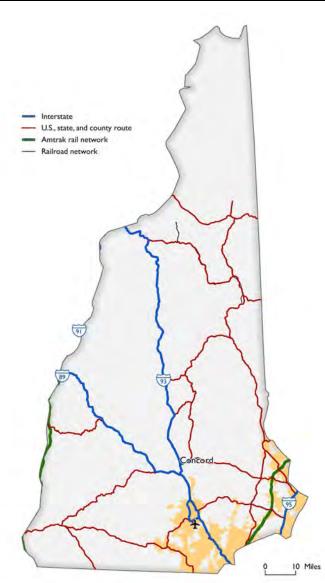
Gas

Biodiesel

120

NEW HAMPSHIRE TRANSPORTATION BY THE NUMBERS

TRANSPORTATION INFRASTRUCTURE



MILES OF PUBLIC ROAD



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

New Hampshire United States

BRIDGES

2,463

Bridges classified as functionally obsolete, 2013: New Hampshire 18.3% United States 13.7%

Bridges classified as structurally deficient, 2013: New Hampshire 13.2% United States 10.1%

MILES OF FREIGHT RAILROAD

344

NUMBER OF MPOs

MAJOR AIRPORTS

2

MHT PSM

73.7%

80.4%

Includes Federal Aviation Administration Part-139 public use airports.

MAJOR WATER PORTS

Portsmouth

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

MILES OF WATERWAY

10



POPULATION			RESIDENTS GET					
1 0		Percen	tage of workers over	r age 16, 2013				
1.3m	3.3% 2003-2013	81.2					w Hampshire	■United State
2013	2003-2013		76.4				w numpsine	
EMPLOYMENT	ſ							
551.8k	A D 10/							
2013	2.1% 2003-2013							
LICENSED DRI	IVERS							
1.1m	▲ 9.7%		8.1 9.4	5.2		3.1 2.8		5.4 4
2013	2003-2013			1.0	0.2 0.6		0.9 1.3	. 📕 🗖
REGISTERED V	/FHICLES				<u>a</u>	Ŕ) 1000 - 1000	
		Drove	alone Carpool	Public	Bicycle	Walked		Worked
1.4m	23 .1%			transportation			motorcycle other	, home
2013	2003-2013							
			AGE DAILY PERS				ILY PERSON	RIPS
TRANSIT RIDE	ERSHIP		per person per day, 2	2009	I	rips per persor	1 per day, 2009	
3.9m	306.8 %	New	Hampshire	38.3		New Hampshi	re	3.97
2013	2003-2013	Unite	ed States	36.1		United States		3.79
AIR CARRIER	ENPLANEMENTS	PASS	ENGER TRAVEL B'	Y TRIP PURPOS	JE 1	RANSPORT	ATION INDUS	RY JOBS
1 0m		Percen	tage of annual perso	on trips, 2009		10 0	00	
1.2m	► -33.5% 2003-2013					12,3	U 9	1.5%
2013	2003-2013					2013		2003-2013
						Transit and area	und passenger tra	constation
						3,689		isportation
HIGHWAY TR	AVEL					J,007	13.2 %	
Billions of vehicle	miles traveled, 2003-20	013				Truck transporte	ition	
	2003-2013 ▼ -2.1%					3,449	▼ -17.1%	
		_	Family/personal	business 41	.3%	Couriers and me	essengers	
			Social/recreation	nal 29	0.2%	2,033	-9.4%	
<u> </u>								
<u> </u>	$\overline{}$	<u>~</u>	To/from work		0.3%	2,000	,.	
2003		2013		8	5.3% 3.2%	·	es for transportation	on

K FREIGHT	FLOWS TO, FROM,	VALUE OF FREIGHT FLOW		
			\$91.2b Current dollars, 2013	2.0% 2007-2013
× < / 1			TONS OF FREIGHT I	FLOW
X			85.6m 2013	7.0% 2007-2013
	Z	and a start of the	TON-MILES OF FRE	IGHT FLOW
State to	state flows (million tons/yea	r) Volume scale (freight trucks/day)	19.2b	5.0% 2007-2013
7b ²⁰¹³	▲ 18.2% 2003-2013	Electronics \$5.0 Textiles/leather \$2.4	Coal-n.e.c	
	2003-2013		Nonmetal min. prods	
	2003-2013	Machinery \$2.3 Mixed freight \$1.9	Nonmetal min. prods Wood prods Grave	. 1.5
OCAL GOVE		Machinery \$2.3	Wood prods Grave	. 1.5
TION	ERNMENT	Machinery \$2.3 Mixed freight \$1.9 Misc. mfg. prods. \$1.9	Wood prods Grave Fuel oils	. 1.5 1 1.2
	ERNMENT ITURES	Machinery \$2.3 Mixed freight \$1.9	Wood prods Grave Fuel oils	s 1.5 1 1.2 s 0.8
ATION ND EXPEND	ERNMENT ITURES	Machinery \$2.3 Mixed freight \$1.9 Misc. mfg. prods. \$1.9 TOP COMMODITIES SHIPPED TO NEW HAMP	Wood prods Grave Fuel oils SHIRE	 1.5 1.2 0.8 ions of tons, 2013
ATION ND EXPENDI nt dollars, 201	ERNMENT Itures	Machinery \$2.3 Mixed freight \$1.9 Misc. mfg. prods. \$1.9 TOP COMMODITIES SHIPPED TO NEW HAMP By value moved in billions of current dollars, 2013	Wood prods Grave Fuel oils SHIRE By weight moved in mill	 1.5 1.2 0.8 ions of tons, 2013 6.5
ATION ND EXPENDI nt dollars, 201	ERNMENT Itures	Machinery \$2.3 Mixed freight \$1.9 Misc. mfg. prods. \$1.9 TOP COMMODITIES SHIPPED TO NEW HAMP By value moved in billions of current dollars, 2013 Electronics \$5.8	Wood prods Grave Fuel oils SHIRE By weight moved in mill Gasoline	 1.5 1.2 s 0.8
ATION ND EXPENDI nt dollars, 201	ERNMENT Itures	Machinery \$2.3 Mixed freight \$1.9 Misc. mfg. prods. \$1.9 TOP COMMODITIES SHIPPED TO NEW HAMP By value moved in billions of current dollars, 2013 Electronics \$5.8 Gasoline \$5.1	Wood prods Grave Fuel oils SHIRE By weight moved in mill Gasoline Nonmetal min. prods	 1.5 1.2 0.8
ATION ND EXPENDI nt dollars, 201	ERNMENT Itures	Machinery \$2.3 Mixed freight \$1.9 Misc. mfg. prods. \$1.9 TOP COMMODITIES SHIPPED TO NEW HAMP By value moved in billions of current dollars, 2013 Electronics \$5.8 Gasoline \$5.1 Mixed freight \$3.9	Wood prods Grave Fuel oils SHIRE By weight moved in mill Gasoline Nonmetal min. prods Coal-n.e.c	 1.5 1.2 0.8
ATION ND EXPENDI nt dollars, 201 Transit	ERNMENT ITURES 2 Air Water	Machinery \$2.3 Mixed freight \$1.9 Misc. mfg. prods. \$1.9 TOP COMMODITIES SHIPPED TO NEW HAMP By value moved in billions of current dollars, 2013 Electronics \$5.8 Gasoline \$5.1 Mixed freight \$3.9 Textiles/leather \$2.8	Wood prods Grave Fuel oils SHIRE By weight moved in mill Gasoline Nonmetal min. prods Coal-n.e.c Fuel oils Wood prods	 1.5 1.2 0.8
ATION <u>ND EXPEND</u> 11 dollars, 201 Transit	ERNMENT 2 Air Water 39	Machinery \$2.3 Mixed freight \$1.9 Misc. mfg. prods. \$1.9 TOP COMMODITIES SHIPPED TO NEW HAMP By value moved in billions of current dollars, 2013 Electronics \$5.8 Gasoline \$5.1 Mixed freight \$3.9 Textiles/leather \$2.8 Coal-n.e.c. \$2.4	Wood prods Grave Fuel oils SHIRE By weight moved in mill Gasoline Nonmetal min. prods Coal-n.e.c Fuel oils Wood prods	1.5 1.2 s 0.8 ions of tons, 2013 e 6.5 s. 3.2 s. 2.2 s 2.1 s. 1.5
	Stote to 0	Store to store flows (million tons/year 0 1 5 10+	<figure></figure>	SOMESTIC PRODUCT State model of billions of current dollars, 2013 State model of the state for the

NEW HAMPSHIRE TRANSPORTATION BY THE NUMBERS

Coal-n.e.c. \$1.9

Fuel oils \$1.2

Unknown \$1.0

Electronics \$1.0

Revenues

Expenditures

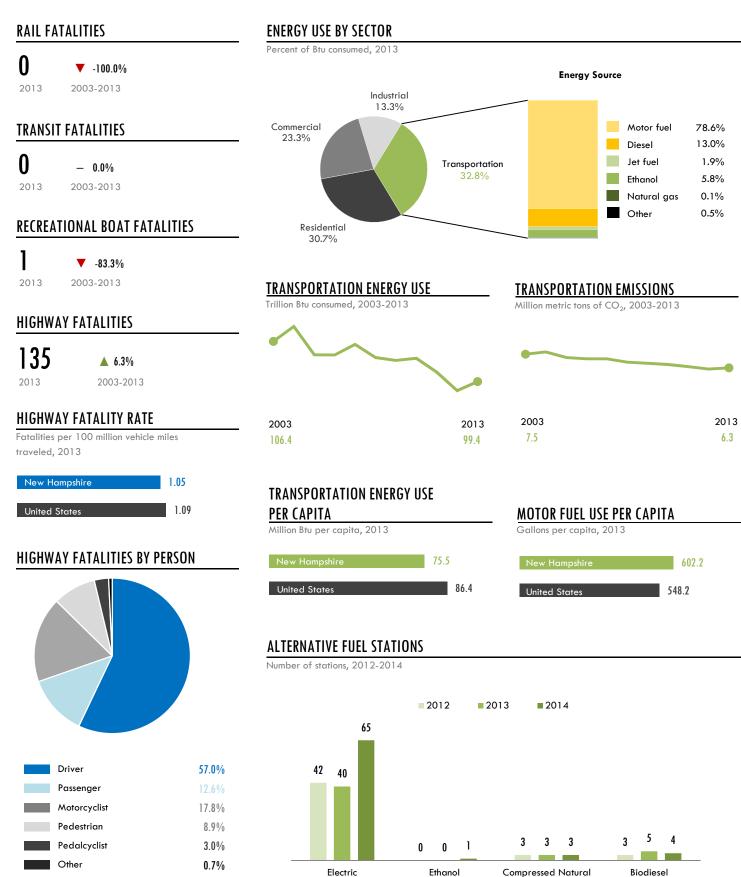
750

Waste/scrap 3.9

Nonmetal min. prods. 3.1

Coal-n.e.c. 3.8

Logs 3.2



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.

Gas

124

NEW JERSEY TRANSPORTATION BY THE NUMBERS

TRANSPORTATION INFRASTRUCTURE



MILES OF PUBLIC ROAD

39,293

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

New Jersey	
United States	

BRIDGES

6,490

Bridges classified as functionally obsolete, 2013: New Jersey 25.8% United States 13.7%

Bridges classified as structurally deficient, 2013: New Jersey 9.2% United States 10.1%

MILES OF FREIGHT RAILROAD

981

3

NUMBER OF MPOs

MAJOR AIRPORTS

ACY EWR TEB TIN

51.3%

80.4%

Includes Federal Aviation Administration Part-139 public use airports.

MAJOR WATER PORTS

3

Camden-Gloucester New York/New Jersey Paulsboro

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

The port of New York/New Jersey was the $3^{\rm rd}$ busiest container port in the nation.

MILES OF WATERWAY

360



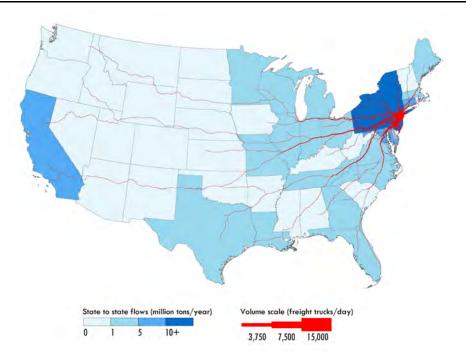
125



U.S. Department of Transportation Bureau of Transportation Statistics

POPULATIO	N	HOW RESIDENTS					
8.9m	▲ 3.6% 2003-2013	Percentage of work 76.4 72.0	ers over age 16, 2013		■ New	⁄Jersey ∎U	nited States
EMPLOYMEN	١T						
3.5m	▼ -2.4% 2003-2013						
LICENSED D	RIVERS						
6.1m 2013	▲ 6.2% 2003-2013	8.(9.4 11.1 5.2	0.4 0.6	2.9 2.8	1.6 1.3	4.0 4.4
REGISTERED	VEHICLES			Φ	Ŕ	>==> =================================	
7.1m	▲ 5.2% 2003-2013	Drove alone Co	arpool Public transportatior	Bicycle	Walked	Taxi, motorcycle, other	Worked home
TRANSIT RIE	DERSHIP	AVERAGE DAILY Miles per person pe			VERAGE DAII	LY PERSON TR	IPS
	n • 11.00/	New Jersey	40.0		New Jersey		3.85
J / I . J II 2013	▲ 11.8% 2003-2013	United States	36.1		United States		3.79
AIR CARRIEI	R ENPLANEMENTS		VEL BY TRIP PURPO	<u>Se t</u>	RANSPORTAT	ION INDUSTR	Y JOBS
18.2 m	20.4% 2003-2013	Percentage of annua	al person trips, 2009		158,9		▼ - 5.4% 003-2013
				۲ (Truck transportation	50	
HIGHWAY T	RAVEL				Truck transportatio	▼ -12.3%	
HIGHWAY T Billions of vehic	le miles traveled, 2003-2013				38,200		portation
					38,200	▼ -12.3%	portation
	le miles traveled, 2003-2013 2003-2013	Family/p	ersonal business 4		38,200 Transit and ground 29,055	▼ -12.3%	portation
	le miles traveled, 2003-2013 2003-2013	Social/re	creational 2	3.1% s 8.8%	38,200 Transit and ground 29,055	 -12.3% d passenger transp 3.1% 	portation
	le miles traveled, 2003-2013 2003-2013		creational 2 work 1	3.1% s 8.8% 3.2% 1.0%	38,200 Transit and ground 29,055 Support activities	 -12.3% d passenger transp 3.1% for transportation 15.4% 	portation

MAJOR TRUCK FREIGHT FLOWS TO, FROM, AND WITHIN NEW JERSEY, 2010



VALUE OF FREIGHT FLOW

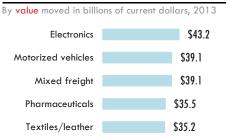
\$1.0 t	▲ 6.2 %
Current dollars, 2013	2007-2013

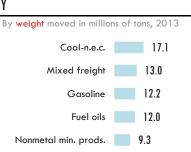
593.3m ▲ 5.8% 2013 2007-2013	593.3m ▲ 5.8% 2007-2013					
	2013 2007-2013	TONS OF FREIGHT FLOW				
2013 2007-2013		593.3m	▲ 5.8%			
	TON-MILES OF FREIGHT FLOW	2013	2007-2013			
TON-MILES OF FREIGHT FLOW		TON-MILES OF FR	FIGHT FI OW			
212.2b ▲ 17.7%		2013	2007-2013			

STATE GROSS DOMESTIC PRODUCT



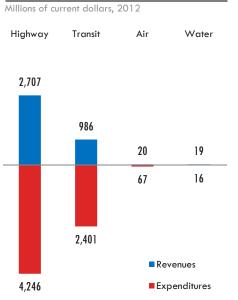
TOP COMMODITIES SHIPPED FROM NEW JERSEY





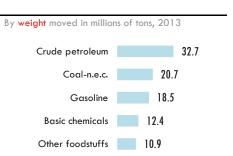
STATE AND LOCAL GOVERNMENT TRANSPORTATION

REVENUES AND EXPENDITURES



TOP COMMODITIES SHIPPED TO NEW JERSEY

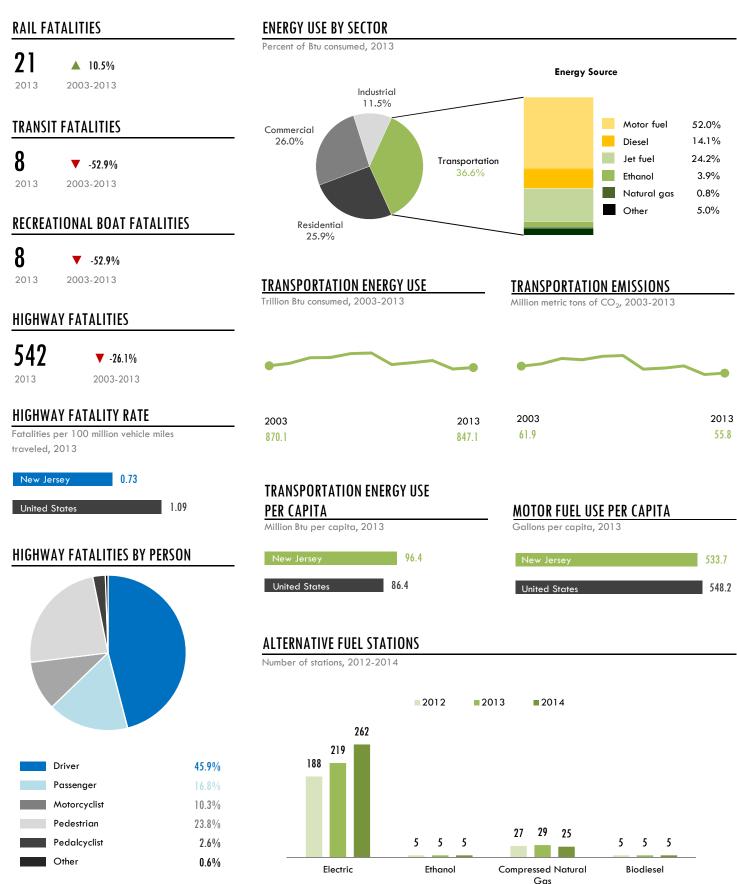




TOP COMMODITIES SHIPPED WITHIN NEW JERSEY



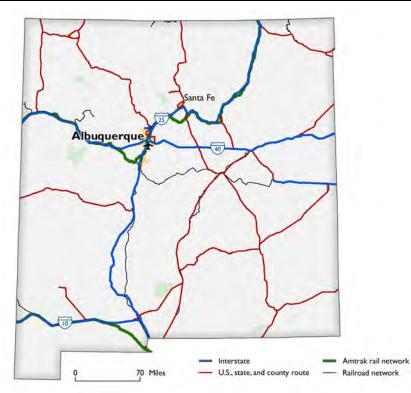
NEW JERSEY TRANSPORTATION BY THE NUMBERS



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.

NEW MEXICO TRANSPORTATION BY THE NUMBERS

TRANSPORTATION INFRASTRUCTURE



MAJOR AIRPORTS

10

Includes Federal Aviation Administration Part-139 public use airports.

BORDER PORTS OF ENTRY



Columbus Santa Teresa

NUMBER OF MPOs

5



MILES OF PUBLIC ROAD

70,772

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

	•	
Mexico		74.7%
d States		80.4%

BRIDGES

3,951

Bridges classified as functionally obsolete, 2013: New Mexico 9.1% United States 13.7%

Bridges classified as structurally deficient, 2013: New Mexico 7.2% United States 10.1%

MILES OF FREIGHT RAILROAD

1,837

New

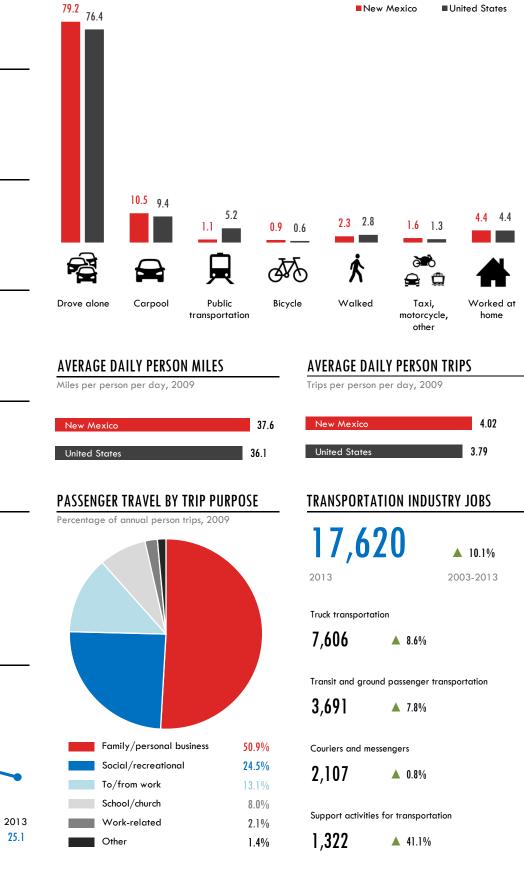
Unite

POPULATION		-	ENTS GET TO
2.1m	▲ 11.1%	Percentage of	workers over ag
2 • 1 111 2013	2003-2013	79.2	
2013	2003-2013	74.2 76.4	
EMPLOYMEN	T		
606.0k			
2013	2003-2013		
LICENSED DR	IVERS		
		-	10.5 9.4
1.5m	▲ 17.8%		7.1
2013	2003-2013		
REGISTERED	VEHICLES		
1.9m		Drove alone	Carpool
1.7	24.7%		
2013	2003-2013	AVEDACE D	AILY PERSON
TRANSIT RID	ERSHIP		on per day, 200
16.4m	▲ 79.4%	New Mexico	
1 U. TIII 2013	2003-2013		
2013	2003-2013	United States	;
AIR CARRIER	ENPLANEMENTS	-	TRAVEL BY 1 annual person t
2.6 m	▼ -13.1%	reiteinuge of	
2013	2003-2013		
HIGHWAY TR	A.V.E.I		
	AVEL e miles traveled, 2003-2013	-	
	2003-2013		
	▲ 9.8%		
	\sim		ily/personal bu
		Soci	al/recreational

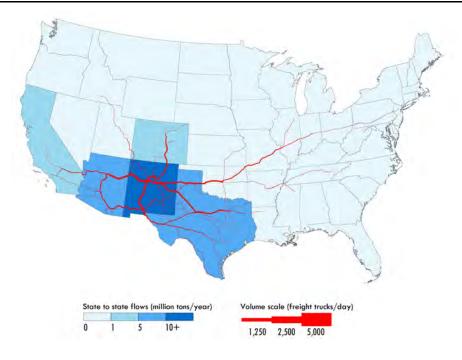


IOW RESIDENTS	GET TO WORK
---------------	-------------

6, 2013



MAJOR TRUCK FREIGHT FLOWS TO, FROM, AND WITHIN NEW MEXICO, 2010



\$136.5b Current dollars, 2013	22.5% 2007-2013
TONS OF FREIGHT F	LOW ▲ 6.2% 2007-2013
TON-MILES OF FREI	GHT FLOW

VALUE OF FREIGHT FLOW

96.3b	7.8 %
2013	2007-2013

Cereal grains 5.3

Waste/scrap 5.0

Crude petroleum 4.8

STATE GROSS DOMESTIC PRODUCT

\$90.8b	▲ 22.0%
Current dollars, 2013	2003-2013

STATE AND LOCAL GOVERNMENT

TRANSPORTATION

1,044

TOP COMMODITIES SHIPPED FROM NEW MEXICO

ns of tons, 2013	By weight moved in million	By value moved in billions of current dollars, 2013	
32.5	Coal-n.e.c.	\$27.0	Coal-n.e.c.
15.4	Coal	\$9.9	Crude petroleum
10.5	Crude petroleum	\$3.7	Electronics
1.7	Nonmetal min. prods.	2.0	Other foodstuffs
1.1	Milled grain prods.	2.0	Transport equip.

TOP COMMODITIES SHIPPED TO NEW MEXICO DEVENIES AND EVDENDITIDES

Revenues

Expenditures

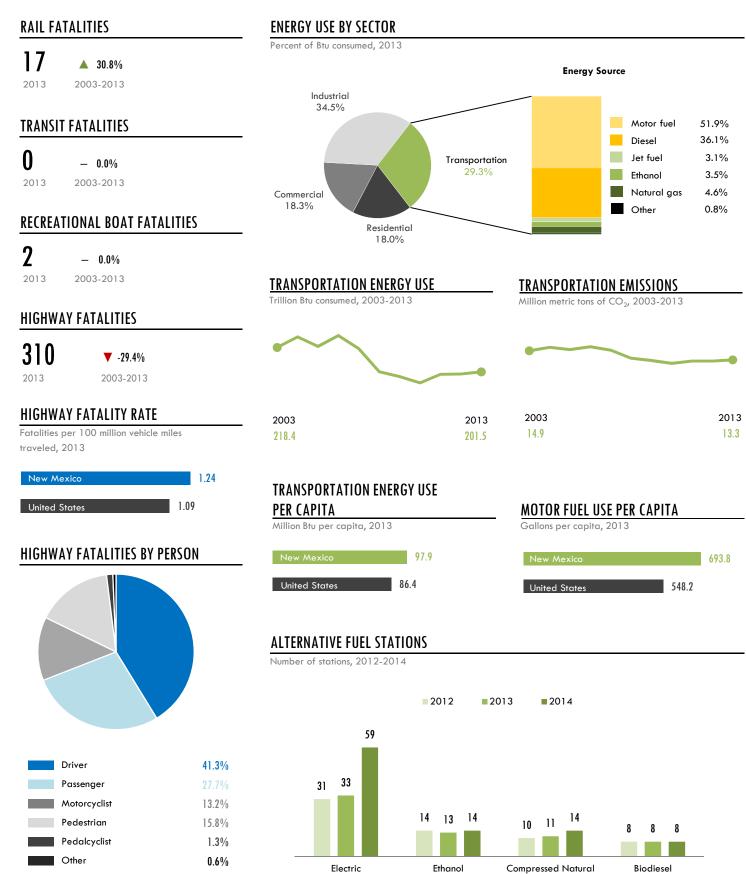
<u>REVENUES</u>	AND EXPE	NDITURE	S	IOP COMMODITIES SHIPPED TO NEW MEXIC	10
Aillions of cu	rrent dollars,	2012		By value moved in billions of current dollars, 2013	By weight moved in millions of tons, 2013
Highway	Transit	Air	Water	Pharmaceuticals 📕 \$3.8	Coal-n.e.c. 4.2
				Coal-n.e.c. \$3.6	Crude petroleum 3.8
365				Crude petroleum 📕 \$3.6	Other foodstuffs 1.5
		82		Mixed freight \$3.2	Nonmetal min. prods. 1.5
	15			Electronics \$3.0	Gravel 1.4
	135	87		TOP COMMODITIES SHIPPED WITHIN NEW N	MEXICO
				By value moved in billions of current dollars, 2013	By weight moved in millions of tons, 2013
				Machinery \$6.2	Coal 14.3
				Coal-n.e.c. 📕 \$4.8	Nonmetal min. prods. 8.1

Crude petroleum \$4.5

Mixed freight \$1.8

Fuel oils \$1.9





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.

Gas

132

NEW YORK TRANSPORTATION BY THE NUMBERS

TRANSPORTATION INFRASTRUCTURE



MILES OF PUBLIC ROAD

114,728

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

New York	71.7%
United States	80.4%

BRIDGES

17,332

Bridges classified as functionally obsolete, 2013: New York 27.3% 13.7% United States

Bridges classified as structurally deficient, 2013: 11.6% New York United States 10.1%

MILES OF FREIGHT RAILROAD

3,447

MILES OF WATERWAY

390

MAJOR AIRPORTS

24

Includes Federal Aviation Administration Part-139 public use airports.

JFK International Airport was the 6th busiest airport in the United States in 2013.

MAJOR WATER PORTS

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

The port of New York/New Jersey was the 3rd busiest container port in the nation.

BORDER PORTS OF ENTRY

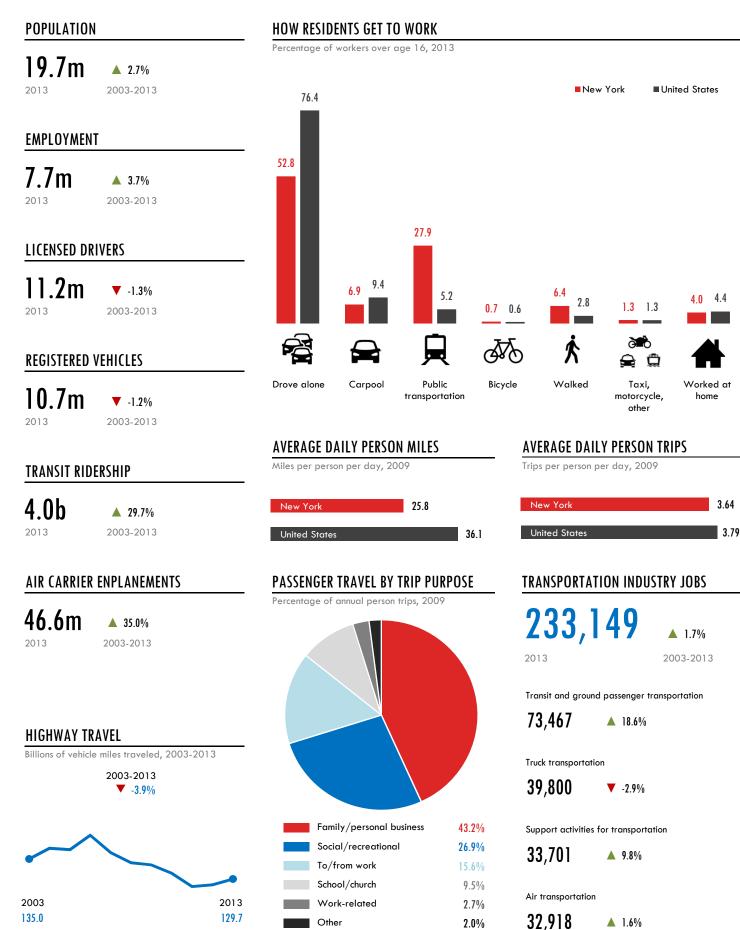
NUMBER OF MPOs



Bureau of Transportation Statistics

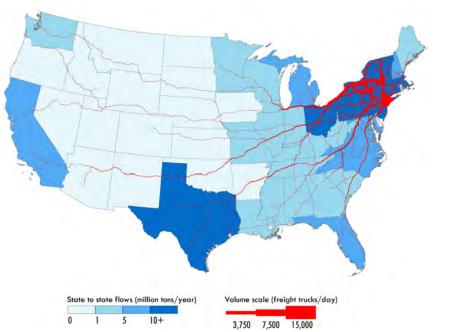
133

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NEW YORK TRANSPORTATION BY THE NUMBERS

MAJOR TRUCK FREIGHT FLOWS TO, FROM, AND WITHIN NEW YORK, 2010



VALUE OF FREIGHT FLOW

\$1 *1*+

\$1.4 t	▲ 3.8%
Current dollars, 2013	2007-2013
TONS OF FREIGHT F	LOW
0	
855.3m	▲ 6.6 %
2013	2007-2013
TON-MILES OF FREI	SHI FLUW
TON-MILES OF FREI	▲ 7.9%

Gasoline 20.5

STATE GROSS DOMESTIC PRODUCT

\$1.3 t	
JI.JI	29.2 %
Current dollars, 2013	2003-2013

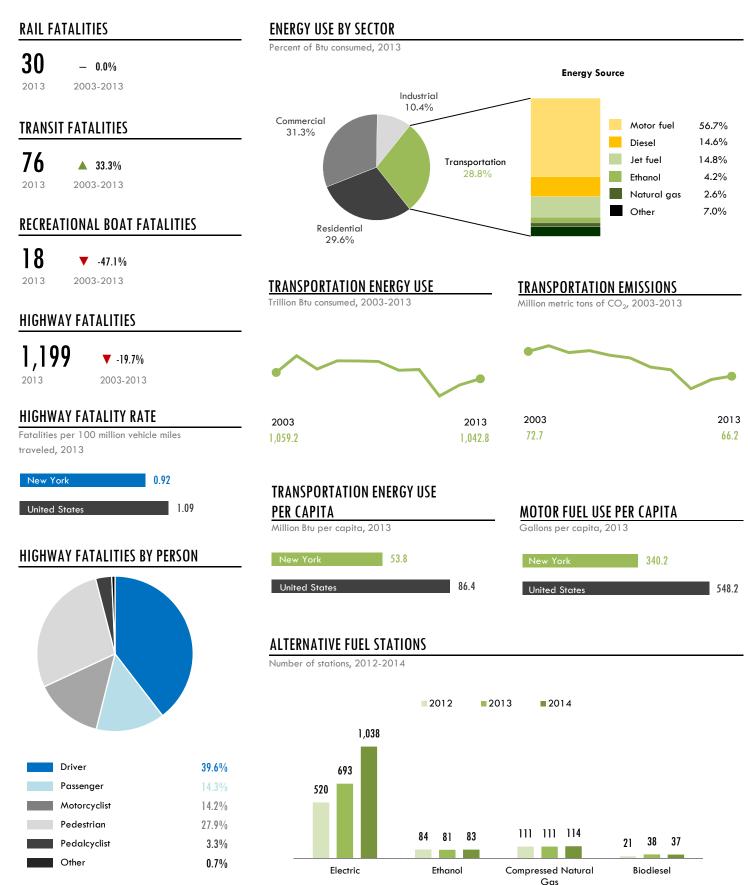
TOP COMMODITIES SHIPPED FROM NEW YORK



STATE AND	D LOCAL G	OVERNME	NT	indefinitery	\$20.2		7.0
TRANSPOR	RTATION						
REVENUES	AND EXPE	<u>NDITURES</u>		TOP COMMODITIES SH			
Millions of cur	rrent dollars,	2012		By value moved in billions o	of current dollars, 2013	By weight moved in millions or	f tons, 2013
Highway	Transit	Air	Water	Textiles/leather	\$43.1	Coal-n.e.c.	33.5
(700				Electronics	\$42.7	Other foodstuffs	13.8
6,799	5,640			Mixed freight	\$36.6	Base metals	12.5
		2,690	287	Coal-n.e.c.	\$31.5	Mixed freight	11.3
	_		207	Motorized vehicles	\$30.9	Basic chemicals	9.1
		1,767	413				
		·		TOP COMMODITIES SH	IIPPED WITHIN NEW	YORK	
				By value moved in billions o	of current dollars, 2013	By weight moved in millions or	f tons, 2013
10,368				Misc. mfg. prods.	\$86.0	Gravel	82.9
				Machinery	\$73.4	Waste/scrap	59.7
	19,762	Rev	venues	Mixed freight	\$39.7	Coal-n.e.c.	43.2
	.,,,,,,	Exp	penditures	Electronics	\$33.8	Nonmetal min. prods.	38.6

NEW YORK TRANSPORTATION BY THE NUMBERS

Pharmaceuticals \$31.3

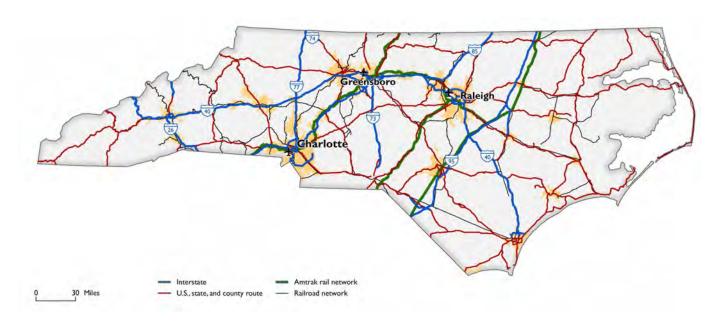


SOURCES: Infrastructure map, water ports, border ports—U.S. Department of Transportation, Bureau of Transportation Statistics, National Transportation Atlas Database 2014. Airports—U.S. Department of Transportation, Federal Aviation Administration, Administrator's Fact Book. Employment—U.S. Census Bureau, 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, Statistics 2015, available at www.bts.gov.

NEW YORK TRANSPORTATION BY THE NUMBERS

NORTH CAROLINA TRANSPORTATION BY THE NUMBERS

TRANSPORTATION INFRASTRUCTURE



MILES OF PUBLIC ROAD

106,202

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

North Carolina	89 .1%
United States	80.4%

MILES OF FREIGHT RAILROAD

3,258

BRIDGES

18,097

Bridges classified as functionall	у
obsolete, 2013:	
North Carolina	17.3%
United States	13.7%

Bridges classified as structura	lly
deficient, 2013:	
North Carolina	12.2%
United States	10.1%

MAJOR AIRPORTS

15

Includes Federal Aviation Administration Part-139 public use airports.

Charlotte Douglas International Airport was the 8th busiest airport in the United States in 2013.

NUMBER OF MPOs

18

MAJOR WATER PORTS

2

Morehead City Wilmington

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

MILES OF WATERWAY

1,150

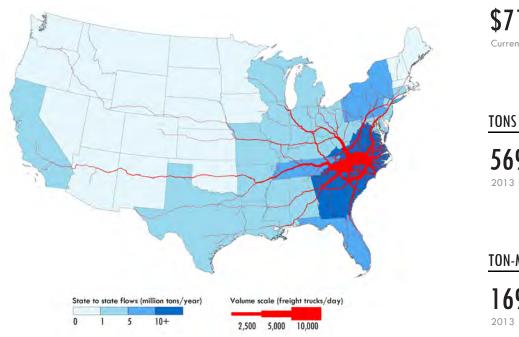


POPULATION

TOTULATION			WORK				
0.0	Percentage o	of workers over a	ge 16, 2013				
9.8m 🔺 16.9%	81.1						
2013 2003-2013	76.4				North	Carolina ■l	Jnited States
EMPLOYMENT							
3.4m ▲ 2.5%							
2013 2003-2013							
LICENSED DRIVERS							
6 0 m		10.0 9.4					
6.8 m ▲ 13.4%		7.4	5.2		1.9 2.8	1.1 1.3	4.5 4.4
2013 2003-2013			1.1	0.2 0.6		1.1 1.5	
				$\overline{\mathcal{M}}$	Ŕ	è r ò	
REGISTERED VEHICLES				6.0	Λ		
7.8m ▲ 27.7%	Drove alone	Carpool	Public transportation	Bicycle	Walked	Taxi, motorcycle,	Worked at home
1.0 ▲ 27.7% 2013 2003-2013			•			other	
2013 2003-2013							וחר
		DAILY PERSON			EKAGE DAIL ps per person p	Y PERSON TR	142
TRANSIT RIDERSHIP					po per person p	, 2007	
73.3m 🔺 76.9%	North Carc	olina	3	7.4	North Carolina		3.72
2013 2003-2013	United Stat	les	36.	1 1	Jnited States		3.79
AIR CARRIER ENPLANEMENTS	PASSENGE	R TRAVEL BY 1	RIP PURPOSE	TR	ANSPORTAT	ION INDUSTR	Y JOBS
00.0	Percentage o	of annual person t	rips, 2009			40	
28.0m 🔺 61.5%					07,6	949 •	-4.5%
2013 2003-2013					013		003-2013
							2010
				Tr	uck transportatic	on	
				4	0,340	▼ - 2 1.1%	
HIGHWAY TRAVEL				-	-,		
Billions of vehicle miles traveled, 2003-20	013			Co	ouriers and mess	engers	
2003-2013 12.2%				1	3,721	2 .5%	
- 12.270					0,721		
~~	Fo	mily/personal bu	siness 41.4	<mark>%</mark> Su	pport activities	for transportation	
	Sc	ocial/recreational	27.4	% 1	2,219	▲ 15. 9 %	
		/from work	15.7	%0	£,£1/	<u> </u>	
		hool/church	11.0	Tr	ansit and ground	l passenger transp	ortation
003 3.8	105.0	ork-related	3.2	%			-
	0	ther	1.3	% 4	,551	▼ -0.2%	

HOW RESIDENTS GET TO WORK

MAJOR TRUCK FREIGHT FLOWS TO, FROM, AND WITHIN NORTH CAROLINA, 2010



\$711.5b **5.4**% Current dollars, 2013 2007-2013 TONS OF FREIGHT FLOW 569.2m **5.4**% 2007-2013 **TON-MILES OF FREIGHT FLOW** 169.9b **4.9**% 2007-2013

VALUE OF FREIGHT FLOW

STATE GROSS DOMESTIC PRODUCT



TOP COMMODITIES SHIPPED FROM NORTH CAROLINA



ULINA	
By <mark>weight</mark> moved in millio	ns of tons, 2013
Wood prods.	9.3
Nonmetal min. prods.	7.3
Plastics/rubber	6.1
Live animals/fish	6.1

Basic chemicals 5.2

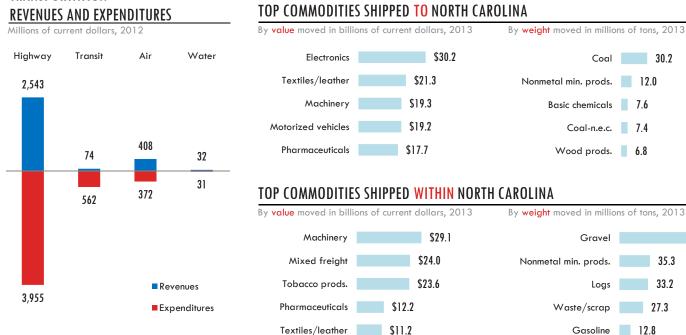
84.7

35.3

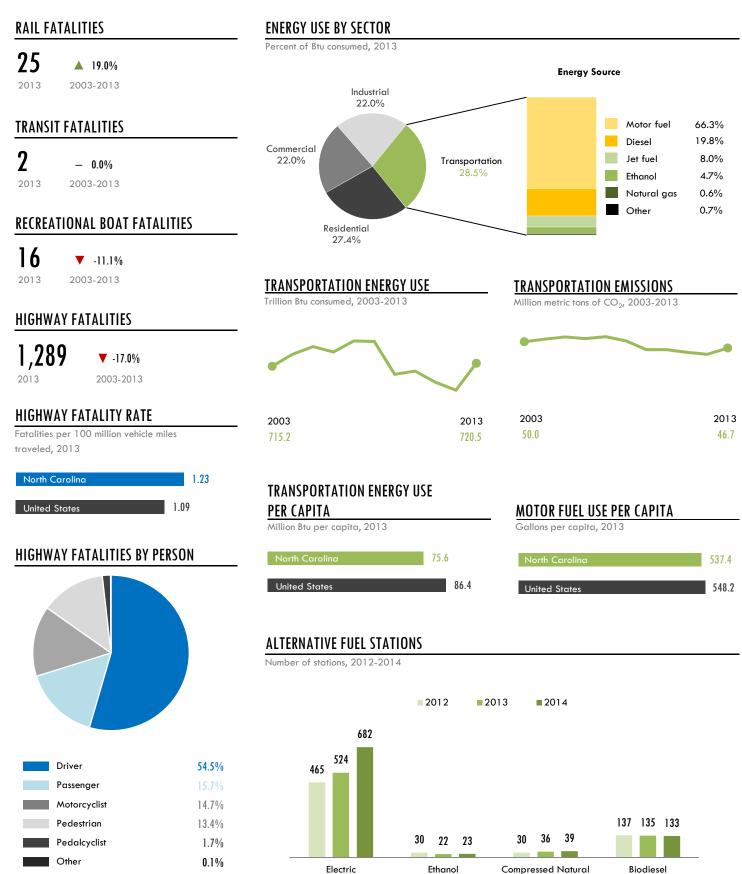
33.2

27.3

STATE AND LOCAL GOVERNMENT **TRANSPORTATION**



NORTH CAROLINA TRANSPORTATION BY THE NUMBERS

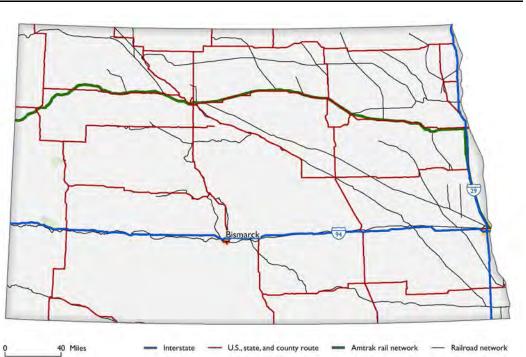


SOURCES: Infrastructure map, water ports, border ports—U.S. Department of Transportation, Bureau of Transportation Statistics, National Transportation Atlas Database 2014. Airports—U.S. Department of Transportation, Federal Aviation Administration, Administrator's Fact Book. Employment—U.S. Census Bureau, 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, Statistics 2015, available at www.bts.gov.

Gas

NORTH DAKOTA TRANSPORTATION BY THE NUMBERS

TRANSPORTATION INFRASTRUCTURE



BORDER PORTS OF ENTRY

18

MAJOR AIRPORTS

8

Includes Federal Aviation Administration Part-139 public use airports.

MILES OF PUBLIC ROAD

87,078

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

5			
North Dakot	a		94.8%
United State	s		80.4%

BRIDGES

4,424

Bridges classified as function	ally
obsolete, 2013:	
North Dakota	5.5%
United States	13.7%

Bridges classified as struct	urally
deficient, 2013:	
North Dakota	1 5.8 %
United States	10.1%

MILES OF FREIGHT RAILROAD

3,330

NUMBER OF MPOs

3



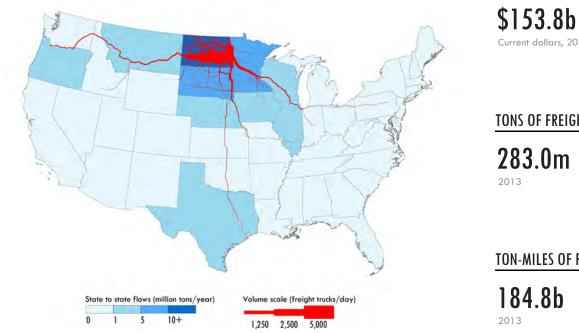
Bureau of Transportation Statistics

POPULATION

FUFULATION	1		DENTS GET IC					
723.9k	A 12 20/	Percentage o	f workers over c	ige 16, 2013				
2013	▲ 13.3% 2003-2013	79.0 76.4				Nor	rth Dakota ■ L	Inited States
EMPLOYMEN [.]	T	_						
342.7k	▲ 32.4% 2003-2013							
LICENSED DR	IVERS							
513.8k	▲ 11.8% 2003-2013		10.1 9.4	5.2 0.4	0.5 0.0	6 4.5 2.8	1.1 1.3	4.4 4.4
REGISTERED	VEHICLES				<u>₩</u>	> K) 1000 - 1000	
845.1k	21.7% 2003-2013	Drove alone	Carpool	Public transportation	Bicycle	Walked	Taxi, motorcycle, other	Worked at home
			DAILY PERSO				ILY PERSON TR	IPS
TRANSIT RID	ERSHIP	Miles per pe	rson per day, 20	09		Trips per person	per day, 2009	
2.5m	▲ 65.4%	North Dake	ta	33.5		North Dakota		3.84
2013	2003-2013	United Stat	es	3	6.1	United States		3.79
AIR CARRIER	ENPLANEMENTS			TRIP PURPOSE	<u>E</u>	TRANSPORTA	TION INDUSTR	Y JOBS
1.1m 2013	101.3% 2003-2013	Percentage c	f annual person	trips, 2009		18,8		116.6%
								000-2010
						Truck transportat	tion	
HIGHWAY TR	AVEL					13,887	▲ 162.8%	
Billions of vehicle	e miles traveled, 2003-2013	-				Support activitie	s for transportation	
	2003-2013 ▲ 35.2%					1,528	142.5 %	
		Fa	mily/personal b	usiness 43.	8%	Couriers and me	ssengers	
		• So	cial/recreationa		8%	1,204	0.0%	
		• So • To	/from work	18.	3%	1,204	0.0%	
0003	20	So To Sc		18. 9.		-	0.0% nd passenger transp	portation

HOW RESIDENTS GET TO WORK

MAJOR TRUCK FREIGHT FLOWS TO, FROM, AND WITHIN NORTH DAKOTA, 2010



VALUE OF FREIGHT FLOW

Current dollars, 2013	2007-2013
TONS OF FREIGHT F	LOW
283.0m	▲ 23.2%
2013	2007-2013
TON-MILES OF FREI	GHT FLOW
104.01	
184.8b	60.7 %

Other ag prods. 3.7

STATE GROSS DOMESTIC PRODUCT

\$51.0b	▲ 97.3 ⁹
Current dollars, 2013	2003-201

% 13

TOP COMMODITIES SHIPPED FROM NORTH DAKOTA

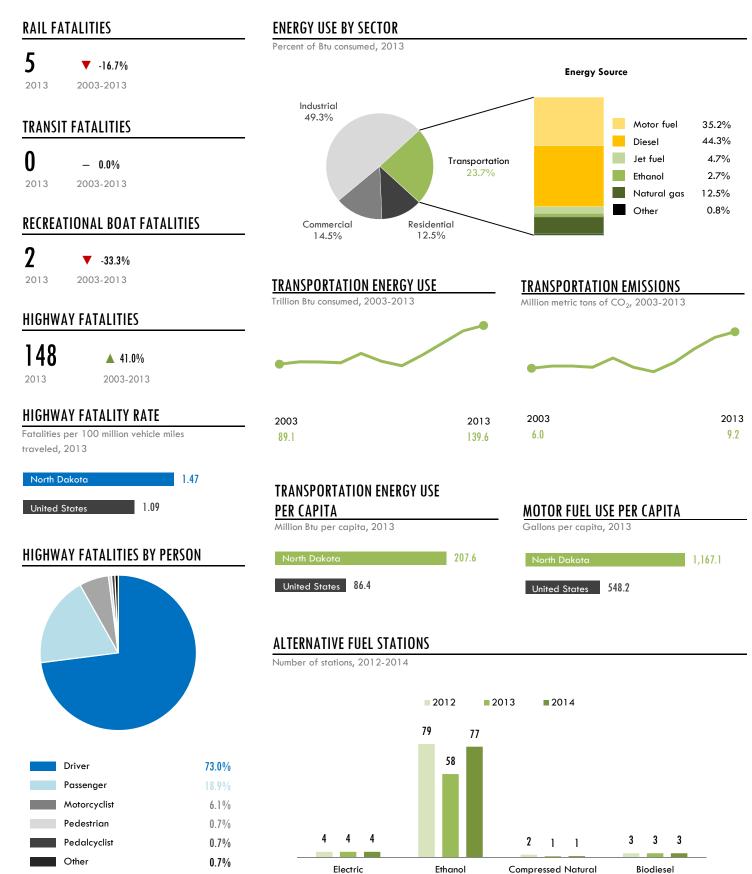
By value moved in billion	s of current dollars, 2013	By weight moved in millions of tons, 2013	
Crude petroleum	\$33.6	Crude petroleum 48.8	
Coal-n.e.c.	\$12.2	Cereal grains 17.8	
Machinery	\$5.5	Coal-n.e.c. 13.7	
Cereal grains	\$3.3	Fertilizers 5.3	
Other foodstuffs	\$2.7	Other foodstuffs 4.4	

STATE AND LOCAL GOVERNMENT TRANSPORTATION

EVENUES	AND EXPE	NDITURES	TOP COMMODITIES SHIPPED TO NORTH DA	
lions of cu	rrent dollars,	2012	By value moved in billions of current dollars, 2013	By weight moved in millions of tons, 2013
ighway	Transit	Air W	ater Machinery \$8.4	Cereal grains 6.2
			Motorized vehicles \$5.3	Coal 3.3
339			Electronics \$2.7	Nonmetal min. prods. 3.0
		19	Base metals \$2.2	Base metals 2.3
	4	19	Articles-base metal \$2.1	Animal feed 1.9
	13	54		
			TOP COMMODITIES SHIPPED WITHIN NORT	Н ДАКОТА
			By value moved in billions of current dollars, 2013	By weight moved in millions of tons, 2013
			Cereal grains 📃 \$6.6	Cereal grains 53.4
			Coal-n.e.c. 📕 \$5.3	Coal 35.6
		Revenue	Machinery 📕 \$3.2	Gravel 🚺 10.4
1,296		Expendit	ures Crude petroleum 📔 \$2.3	Coal-n.e.c. 9.5

NORTH DAKOTA TRANSPORTATION BY THE NUMBERS

Other ag prods. \$1.3

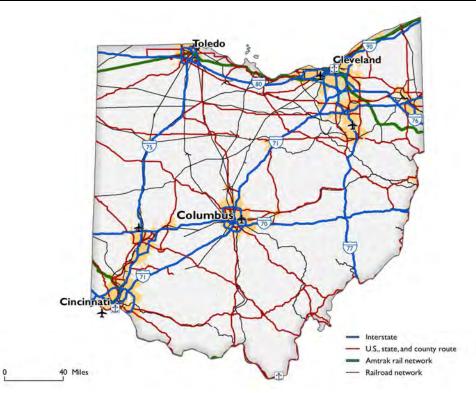


SOURCES: Infrastructure map, water ports, border ports—U.S. Department of Transportation, Bureau of Transportation Statistics, National Transportation Atlas Database 2014. Airports—U.S. Department of Transportation, Federal Aviation Administration, Administrator's Fact Book. Employment—U.S. Census Bureau, 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.

Gas

OHIO TRANSPORTATION BY THE NUMBERS

TRANSPORTATION INFRASTRUCTURE



MILES OF PUBLIC ROAD

123,297

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

-	
Ohio	86.5 %
United States	80.4%

BRIDGES

26,972

Bridges classified as functionally obsolete, 2013: 16.5% Ohio 13.7% United States

Bridges classified as structurally	
deficient, 2013:	
Ohio	7.7%

Onio	
United States	

MILES OF FREIGHT RAILROAD

5,288

MILES OF WATERWAY

440

10.1%

MAJOR AIRPORTS

Includes Federal Aviation Administration Part-139 public use airports.

MAJOR WATER PORTS

9 Ashtabula Cincinnati Cleveland Conneaut Fairport Harbor Lorain Marblehead Sandusky Toledo

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

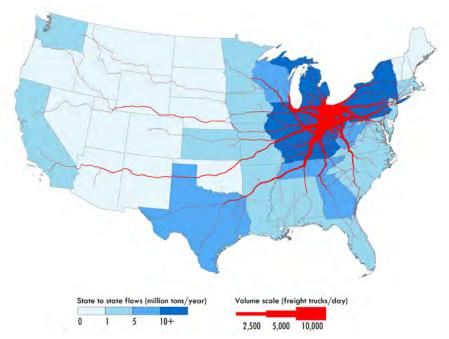
NUMBER OF MPOs

17



POPULATION		HOW RESID	ENTS GET TO	WORK				
11.6m 1.2 2013 2003-2		Percentage of 83.6 76.4	workers over aç	je 16, 2013		•0	Dhio ∎Ur	ited States
EMPLOYMENT								
4.6m • -3.1 2013 2003-2								
LICENSED DRIVERS								
8.0m			7.8 9.4	5.2	0.3 0.6	2.2 2.8	0.8 1.3	3.5 4.4
REGISTERED VEHICLES	5				₫20	大) 1000	
10.4 m • -1. ² 2013 2003-2		Drove alone	Carpool	Public transportation	Bicycle	Walked	Taxi, motorcycle, other	Worked at home
TRANSIT RIDERSHIP			AILY PERSON			AVERAGE DAI		RIPS
1112.6m • -14 2013 2003-2		Ohio United States		39.5 36.1	l	Ohio United States		3.89 3.79
AIR CARRIER ENPLAN	EMENTS	PASSENGER	TRAVEL BY T	RIP PURPOSE	<u> </u>	TRANSPORTA	TION INDUST	RY JOBS
9.7m -5.8 2003-20		Percentage of	annual person ti	ips, 2009		158 ,		▼ -2.5% 2003-2013
						Truck transportat	on	
HIGHWAY TRAVEL						59,256	▼ -10.5%	
Billions of vehicle miles trav 2003-2						Couriers and mes	sengers	
▲ 3.						19,507	-28.3%	
		Fami	ily/personal bu	siness 42.	1%	Support activities	for transportation	n
\sim			al/recreational from work	28 .3 14.9		19,182	▲ 52.7%	
2003	2013		ool/church ′k-related	11.0		Air transportatior	1	
108.9	112.8	Othe			5% 1%	10,906	-2.3%	

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



VALUE OF FREIGHT FLOW

	and the second s	\$1.1t Current dollars, 2013 TONS OF FREIGHT FL	▲ 5.5% 2007-2013
1		945.6m	
		74J.UIII 2013	▲ 4.3% 2007-2013
	3	TON-MILES OF FREIO	GHT FLOW
Volume scale (freight trucks/d	αγ)	336.8b	▲ 5.4% 2007-2013
	S SHIPPED FROM OHIO ons of current dollars, 2013	By weight moved in millio	ns of tons. 2013
Motorized vehicles	\$62.4	Base metals	28.2
Machinery	\$41.6	Cereal grains	14.6
Base metals	\$29.6	Other foodstuffs	12.0
Electronics	\$27.5	Basic chemicals	10.1
Chemical prods.	\$26.4	Motorized vehicles	9.8
	S SHIPPED TO OHIO	By weight moved in millio	ns of tons, 2013
Motorized vehicles	\$39.6	Coal	47.2
Electronics	\$33.1	Base metals	29.7
Base metals	\$31.0	Coal-n.e.c.	28.4
Machinery	\$29.3	Crude petroleum	26.5
Crude petroleum	\$24.6	Gravel	15.7
	S SHIPPED WITHIN OHIO	By weight moved in millio	ns of tons 2013
Machinery	\$36.0	Gravel	69.6
Gasoline	\$26.4	Waste/scrap	45.3
Motorized vehicles	\$25.7	Cereal grains	39.5
Mixed freight	\$24.5	Nonmetal min. prods.	37.0

Natural sands 32.3

STATE AND LOCAL GOVERNMENT TRANSPORTATION

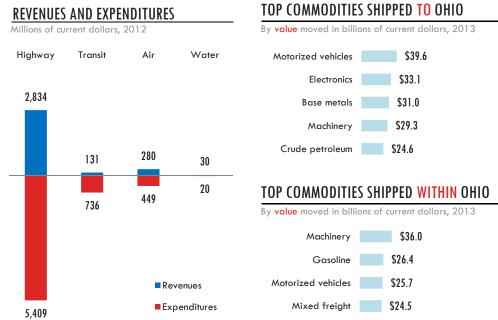
STATE GROSS DOMESTIC PRODUCT

13.8%

2003-2013

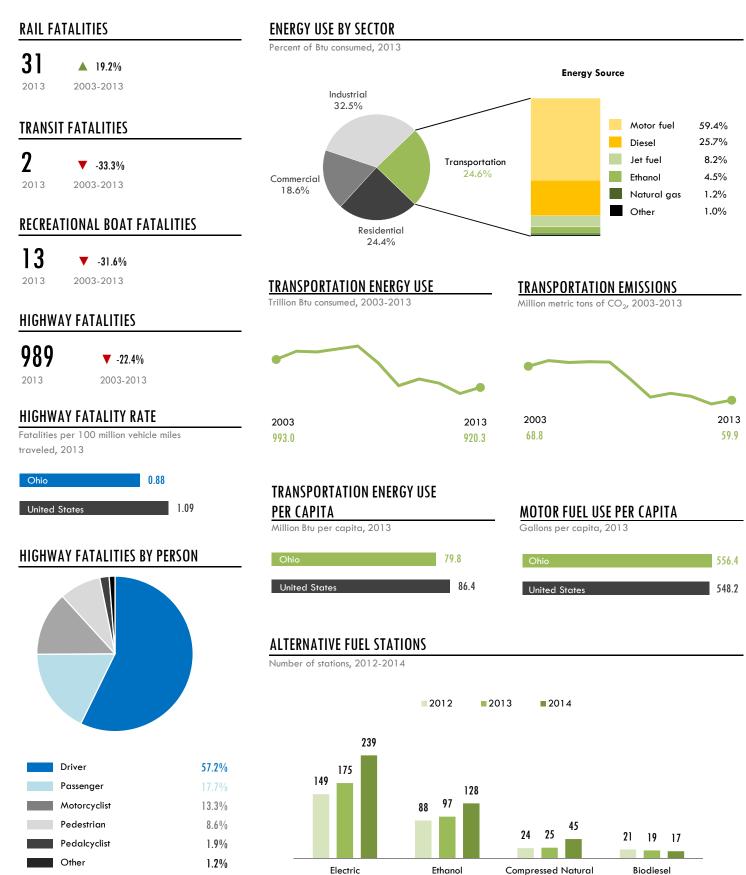
\$562.8b

Current dollars, 2013



OHIO TRANSPORTATION BY THE NUMBERS

Base metals \$14.5

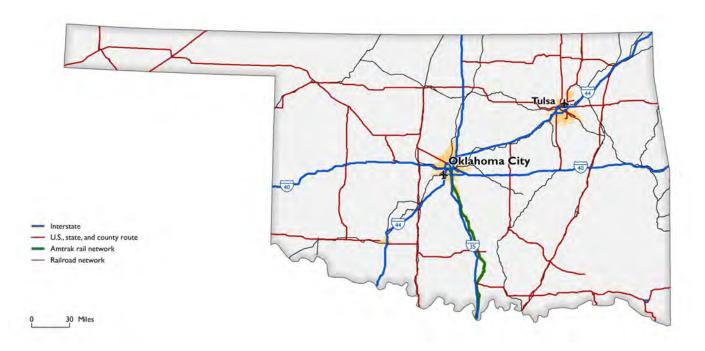


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Gas

OKLAHOMA TRANSPORTATION BY THE NUMBERS

TRANSPORTATION INFRASTRUCTURE



MILES OF PUBLIC ROAD

112,940

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

69.8%

80.4%

Oklahoma	
United States	

MILES OF FREIGHT RAILROAD

BRIDGES

23,132

Bridges classified as functionally obsolete, 2013: Oklahoma 6.8% United States 13.7%

Bridges classified as structurally deficient, 2013: Oklahoma 18.2% United States 10.1%

NUMBER OF MPOs

4

MAJOR AIRPORTS



LAW OKC SWO TUL

Includes Federal Aviation Administration Part-139 public use airports.

MILES OF WATERWAY

150

MAJOR WATER PORTS



Tulsa, Port of Catoosa

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

U.S. Department of Transportation

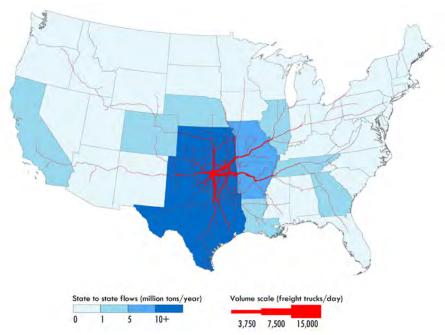
Bureau of Transportation Statistics

POPULATION

TUTULATIO	Ν							
2 0		Percento	ige of workers over	age 16, 2013				
3.9m	9.9%	83.4						
2013	2003-2013	70	6.4			Okle	ahoma ∎U	Inited States
EMPLOYMEN	NT							
1 0								
l.3m	▲ 11. 9 %							
2013	2003-2013							
LICENSED D	RIVERS							
0 4			9.7 9.4					
2.4m	▲ 3.0%		7.1 7.4	5.2		1.7 2.8	1.1 1.3	3.4 4.4
2013	2003-2013			0.5	0.3 0.6	1.7	1.1 1.3	
					\mathcal{M}	Ŕ	2	
REGISTERED	VEHICLES			凤	ଔ	Λ	🖴 🛱	
) [m		Drove a	lone Carpool	Public transportation	Bicycle	Walked	Taxi, motorcycle,	Worked at home
3.5m	12.6 %			nansponanon			other	nome
2013	2003-2013							
			GE DAILY PERSO				Y PERSON TH	RIPS
TRANSIT RIE	DERSHIP	Miles pe	r person per day, 2	009	Trip	os per person p	er day, 2009	
7.8m	A 0.00/	Oklah	oma	42.5	5 6	Oklahoma		3.8
7.0111 2013	9.2% 2003-2013					nited States		3.7
2013	2003-2013	United	States	36.1	C	niled States		J./
	R ENPLANEMENTS	PVZZEI	NGER TRAVEL BY		F TR	ΛΝϚΡΩΡΤΛΤ	ION INDUST	
			ige of annual perso					
3.2m	4.8 %					6,78	20	
2013	2003-2013							9.6 %
					20	13	2	2003-2013
				Ì		uck transportatio	'n	
					Tri			
HIGHWAY T	RAVEL					0,021	A 7.7%	
	RAVEL le miles traveled, 2003-2013	3			2	0,021	▲ 7.7%	
	le miles traveled, 2003-2013 2003-2013	3			2 c.	0,021 uriers and mess	▲ 7.7% engers	
	le miles traveled, 2003-2013	3			2 c.	0,021	▲ 7.7%	
	le miles traveled, 2003-2013 2003-2013	3	Family/personal	business 48	2 5	0,021 uriers and mess ,250	 7.7% engers 44.5% 	
	le miles traveled, 2003-2013 2003-2013	3	Family/personal Social/recreation		2 Cc 5 2% Su	0,021 uriers and mess ,250 pport activities t	 7.7% engers 44.5% For transportation 	
	le miles traveled, 2003-2013 2003-2013	3	.,.	al 25.	2 Cc 5 2% Su	0,021 uriers and mess ,250	 7.7% engers 44.5% 	
	le miles traveled, 2003-2013 2003-2013	3	Social/recreation	al 25. 13.	2 Cco 5 2% Su 4% 5 .1%	0,021 uriers and mess ,250 pport activities t ,069	 7.7% engers 44.5% for transportation -59.7% 	
HIGHWAY TI Billions of vehic	le miles traveled, 2003-2013 2003-2013	³ 2013 48.0	Social/recreation	al 25. 13. 8. 3.	2 Ccc 5 2% Su 4% 5 .1% Pip	0,021 uriers and mess ,250 pport activities t	 7.7% engers 44.5% for transportation -59.7% 	

HOW RESIDENTS GET TO WORK

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



VALUE OF FREIGHT FLOW

а I

Current dollars, 2013	2007-2013
TONS OF FREIGHT F	LOW
425.5m	▲ 11. 9 %
2013	2007-2013
TON-MILES OF FREI	GHIFLUW
187.8b	▲ 7.9%

STATE GROSS DOMESTIC PRODUCT

\$176.4b	▲ 41.0°
ψ170.10	41.0
Current dollars, 2013	2003-201

%)13

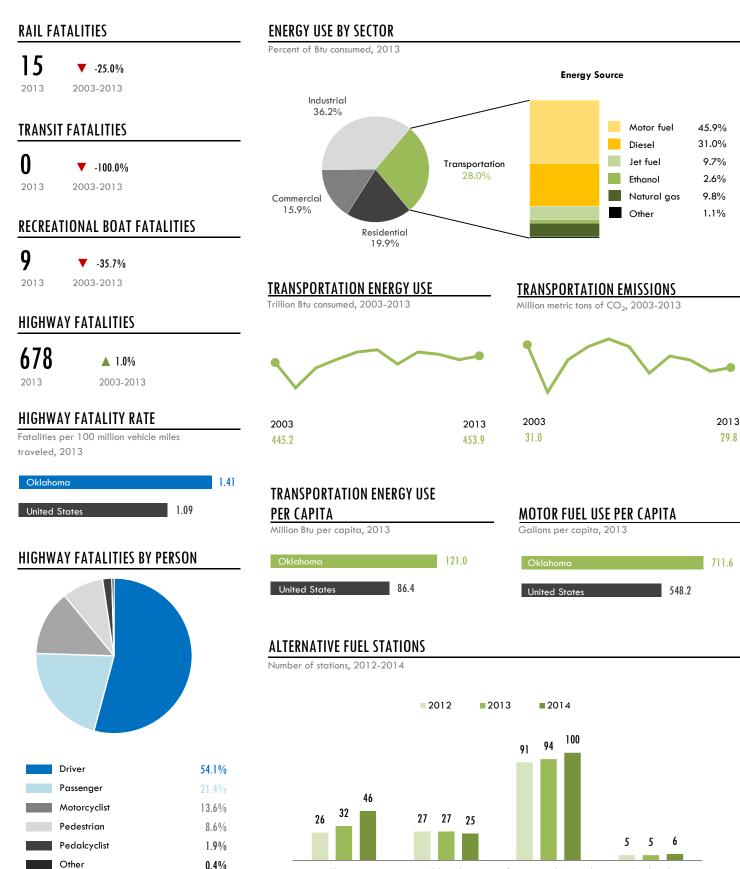
TOP COMMODITIES SHIPPED FROM OKLAHOMA



STATE AND LOCAL GOVERNMENT TRANSPORTATION

TOP COMMODITIES SHIPPED TO OKLAHOMA **REVENUES AND EXPENDITURES** By value moved in billions of current dollars, 2013 By weight moved in millions of tons, 2013 Millions of current dollars, 2012 Highway Water \$21.2 Transit Air Crude petroleum Crude petroleum 22.9 Coal-n.e.c. \$11.4 20.3 Coal 1,358 Pharmaceuticals \$9.2 Coal-n.e.c. 14.3 Machinery \$8.1 Cereal grains 7.7 Electronics \$7.8 Natural sands 4.8 86 13 8 11 72 TOP COMMODITIES SHIPPED WITHIN OKLAHOMA 138 By value moved in billions of current dollars, 2013 By weight moved in millions of tons, 2013 Fuel oils \$15.4 Gravel 33.0 19.9 Gasoline \$12.6 Fuel oils Machinery \$10.2 Gasoline 16.8 Revenues 2,330 Crude petroleum \$9.1 Nonmetal min. prods. 15.3 Expenditures Mixed freight \$4.8 Cereal grains 13.6

OKLAHOMA TRANSPORTATION BY THE NUMBERS



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 Statistics 2015, available at www.bts.gov.

Electric

0.4%

OKLAHOMA TRANSPORTATION BY THE NUMBERS

Ethanol

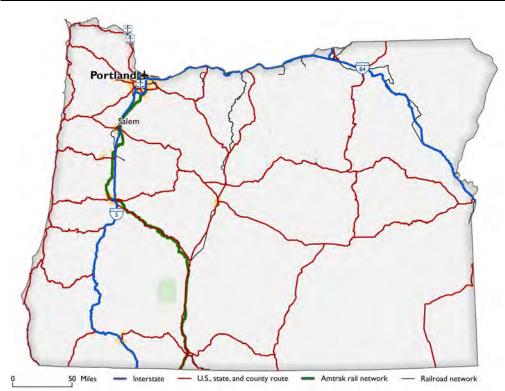
Compressed Natural

Gas

Biodiesel

OREGON TRANSPORTATION BY THE NUMBERS

TRANSPORTATION INFRASTRUCTURE



MILES OF PUBLIC ROAD

71,228

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

-	
Oregon	89.4%
United States	80.4%

BRIDGES

8,011

Bridges classified as functionally obsolete, 2013: 17.7% Oregon 13.7% United States

Bridges classified as structurally	
deficient, 2013:	
Oregon	5.5%
United States	0.1%

MILES OF FREIGHT RAILROAD

2,396

MILES OF WATERWAY

680

MAJOR AIRPORTS

9

Includes Federal Aviation Administration Part-139 public use airports.

MAJOR WATER PORTS

Coos Bay Portland

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

NUMBER OF MPOs

9

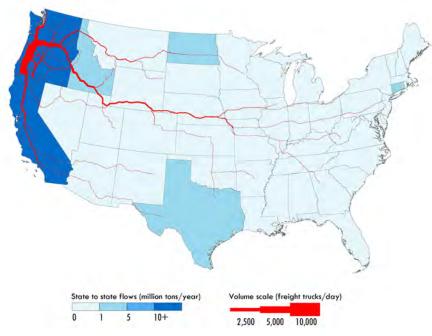


1	5	4
	_	_

POPULATION		HOW RESIDENTS GET	TO WORK				
3.9m 2013	10.7% 2003-2013	Percentage of workers over 76.4	∍r age 16, 2013		■ C	Dregon ∎U	nited States
EMPLOYMENT							
1.4m	4.3% 2003-2013						
LICENSED DRI	VERS						
2.8m 2013	7.1% 2003-2013	10.3 9.4	4.3 5.2	2.4 0.6	4.0 2.8	1.1 1.3	6.3 4
REGISTERED V	EHICLES			<u>a</u> 20	Ŕ	کھر 11 🛱	
3.6m 2013	17.7% 2003-2013	Drove alone Carpool	transportation	Bicycle	Walked	Taxi, motorcycle, other	
TRANSIT RIDE	RSHIP	AVERAGE DAILY PERS Miles per person per day,				ILY PERSON T	RIPS
124.6m	▲ 9.8%	Oregon	31.5		Oregon		4.3
2013	2003-2013	United States	3	86.1	United States		3.79
AIR CARRIER	ENPLANEMENTS	PASSENGER TRAVEL E		<u>E 1</u>	RANSPORTA	TION INDUST	RY JOBS
8.5m 2013	▲ 24.4% 2003-2013	Percentage of annual pers	on trips, 2009		50,8		▼ - 3.5% 2003-2013
					Truck transporta	tion	
HIGHWAY TRA	\VEI				18,316	▼ -15.1%	
	miles traveled, 2003-2013				Support activitie	s for transportatio	n
	2003-2013 ▼ -4.0%				6,790	▲ 5.5%	
		Family/persone	al business 43	.4%	Couriers and me	ssengers	
		Social/recreation To/from work School/church	12	.9% .3% .4%	6,137	▲ 0.4%	
2003 35.1	2013 33.7	Work-related	3	.3%	Air transportatio		
9 7 .1	33.7	Other	1	.7%	5,242	• -7.7%	

OREGON TRANSPORTATION BY THE NUMBERS

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



VALUE OF FREIGHT FLOW

\$320.5b	▲ 12.6%
Current dollars, 2013	2007-2013
TONS OF FREIGHT F	LOW
369.5m	13.6 %
2013	2007-2013
TON-MILES OF FREI	GHT FLOW
189.8b	▲ 1 9 .4%

STATE GROSS DOMESTIC PRODUCT

Current dollars, 2013 2003-2013

STATE AND LOCAL GOVERNMENT

REVENUES AND EXPENDITURES

Transit

126

821

Air

242

225

Water

76

162

Revenues

Expenditures

Millions of current dollars, 2012

TRANSPORTATION

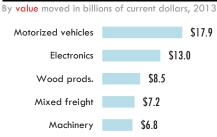
Highway

1,159

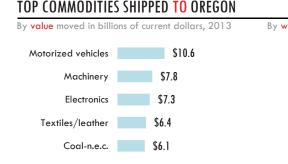
1,878

48.1%

TOP COMMODITIES SHIPPED FROM OREGON



TOP COMMODITIES SHIPPED TO OREGON



By weight moved in millions of tons, 2013 Cereal grains 15.9 Basic chemicals 11.2 Coal-n.e.c. 7.6

Wood prods. 6.4

Waste/scrap 5.5

By weight moved in millions of tons, 2013

Nonmetal min. prods. 12.6

Cereal grains 6.3

Other ag prods. 4.6

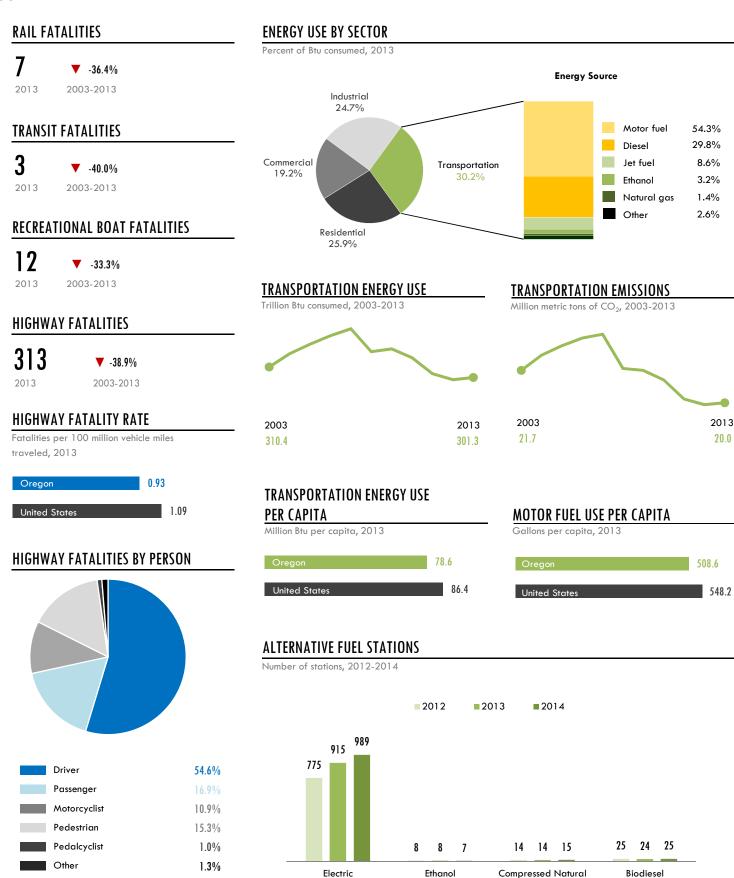
Other foodstuffs 4.5

Wood prods. 16.2

TOP COMMODITIES SHIPPED WITHIN OREGON



OREGON TRANSPORTATION BY THE NUMBERS



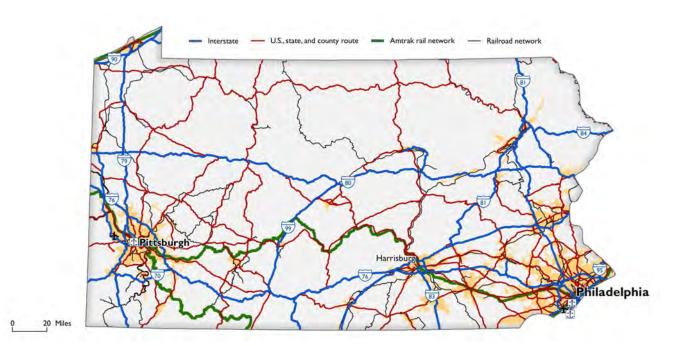
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OREGON TRANSPORTATION BY THE NUMBERS

Gas

PENNSYLVANIA TRANSPORTATION BY THE NUMBERS

TRANSPORTATION INFRASTRUCTURE



MILES OF PUBLIC ROAD

119,936

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

77.2%

80.4%

Pennsy	lvania
United	States

MILES OF FREIGHT RAILROAD



BRIDGES

22,430

Bridges classified as functionally obsolete, 2013: Pennsylvania 19.6% United States 13.7%

Bridges classified as structurally deficient, 2013: Pennsylvania 22.5% United States 10.1%

MILES OF WATERWAY

260

MAJOR WATER PORTS

5

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

NUMBER OF MPOs

20

MAJOR AIRPORTS

16

Includes Federal Aviation Administration Part-139 public use airports.

Bureau of Transportation Statistics

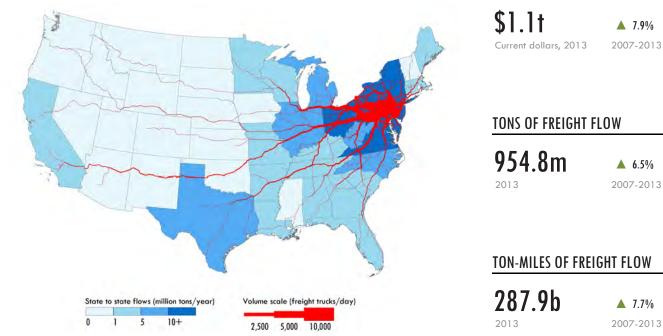


POPULATION

rurulation								
12.8m	▲ 3.3%	Percentage	of workers over	age 16, 2013		- 5		
2013	2003-2013	76.8 76.4				Per	nnsylvania ∎l	United States
EMPLOYMENT		_						
5.2m	▲ 3.0%							
2013	2003-2013							
LICENSED DRIV	VERS	_						
8.9m	▲ 6.3%		<mark>8.3</mark> 9.4	5.6 5.2		20		3.9 4.4
2013	2003-2013				0.5 0.6	3.9 2.8	0.9 1.3	5.7 1.1
REGISTERED VI	EHICLES				₫. E) Ķ	کھ 12 ہے	
10.5m	▲ 7.6%	Drove alone	e Carpool	Public transportation	Bicycle	Walked	Taxi, motorcycle, other	Worked at home
2013	2003-2013							
			DAILY PERSO			AVERAGE DA Trips per person	ILY PERSON TR	RIPS
TRANSIT RIDE	RSHIP		erson per duy, zo	507		hips per persor	per duy, 2007	
461.1m	▲ 8.8 %	Pennsylva	nia	34.5	2	Pennsylvania		3.82
2013	2003-2013	United Sto	ates	3	36.1	United States		3.79
AIR CARRIER E	NPLANEMENTS	PASSENG	ER TRAVEL BY	TRIP PURPOS	<u>E</u>	TRANSPORTA	TION INDUSTR	KA TOB2
20.1m	▼ -1.9%	Percentage	of annual person			206,	038	
	2003-2013							▲ 1 2 .4%
						2013	2	2003-2013
						Truck transporta	tion	
HIGHWAY TRA	VFI			`		60,941	0.2%	
	miles traveled, 2003-2013	_ <				Transit and grou	nd passenger trans	portation
	2003-2013 ▼ -7.3%					35,200	▲ 15.6%	
	$\overline{}$	F	amily/personal b	ousiness 40	.4%	Couriers and me	ssengers	
			ocial/recreation		.2%	23,723	▼ -5. 9 %	
			o/from work chool/church		. 7% .1%	-		
2003		2013	Work-related		.3%	Support activitie	s for transportation	
106.3		98.6	Other	1	.4%	16,798	37.6 %	

HOW RESIDENTS GET TO WORK

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



STATE GROSS DOMESTIC PRODUCT



17.9%

TOP COMMODITIES SHIPPED FROM PENNSYLVANIA



STATE AND LOCAL GOVERNMENT TRANSPORTATION

REVENUES AND EXPENDITURES				TOP COMMODITIES SH	IPPED TO PENNSYLV	ANIA	
Aillions of cu	rrent dollars,	2012		By value moved in billions o	f current dollars, 2013	By weight moved in millions of tons, 2013	
Highway	Transit	Air	Water	Electronics	\$28.9	Crude petroleum 30.4	
				Pharmaceuticals	\$28.3	Coal-n.e.c. 📃 27.3	
4,179				Motorized vehicles	\$23.5	Other foodstuffs 16.3	
				Mixed freight	\$22.6	Base metals 14.5	
	599	520	11	Machinery	\$21.7	Waste/scrap 12.4	
		435	182	TOP COMMODITIES SH	IPPED WITHIN PENN	SYLVANIA	
	2,403			By value moved in billions o	f current dollars, 2013	By weight moved in millions of tons, 2013	
				Machinery	\$41.1	Gravel 101.	
				Pharmaceuticals	\$27.3	Waste/scrap 58.6	
		Re	evenues	Mixed freight	\$27.1	Coal 46.5	
8,894		Ex	penditures	Base metals	\$14.6	Nonmetallic minerals 31.2	
,				Other foodstuffs	\$13.9	Fuel oils 📃 20.7	

PENNSYLVANIA TRANSPORTATION BY THE NUMBERS

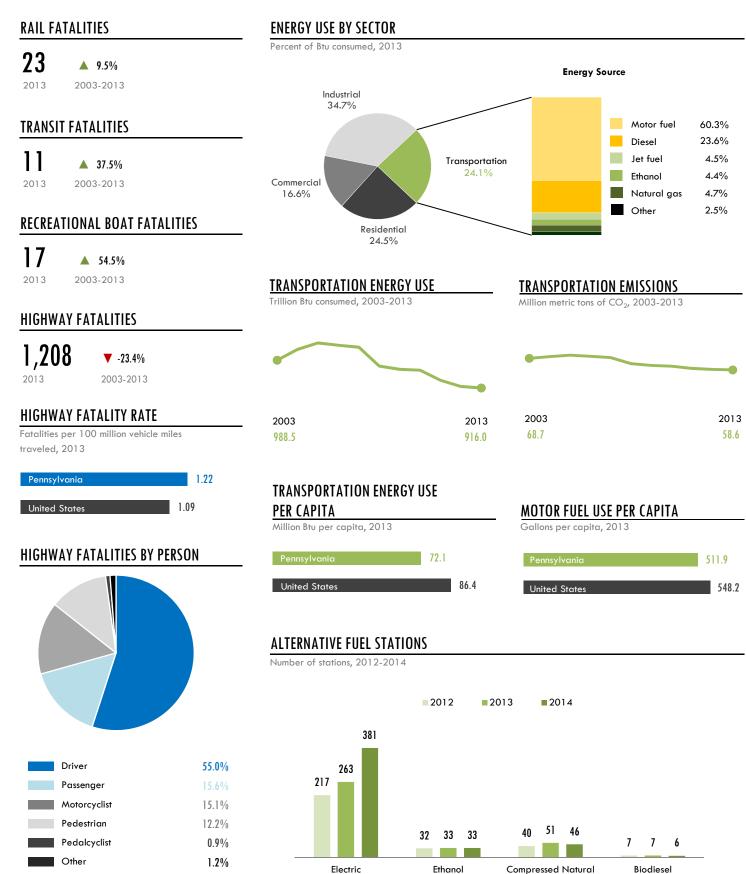
VALUE OF FREIGHT FLOW

954.8m	▲ 6.5%
2013	2007-2013

2007-2013

Coal 23.3

Gravel 14.8

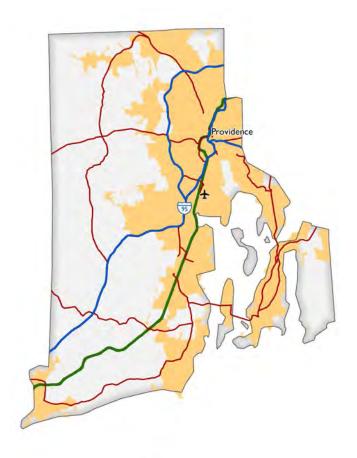


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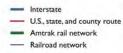
Gas

RHODE ISLAND TRANSPORTATION BY THE NUMBERS

TRANSPORTATION INFRASTRUCTURE



5.5 Miles



MILES OF PUBLIC ROAD

6,106

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

Rhode Island	60.0%
United States	80.4%

BRIDGES

753

Bridges classified as functionally obsolete, 2013: 33.9% Rhode Island United States 13.7%

Bridges classified as structurally deficient, 2013: 23.1% Rhode Island 10.1% **United States**

MILES OF FREIGHT RAILROAD



MAJOR AIRPORTS

PVD

Includes Federal Aviation Administration Part-139 public use airports.

MAJOR WATER PORTS

Providence

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

MILES OF WATERWAY

40

NUMBER OF MPOs



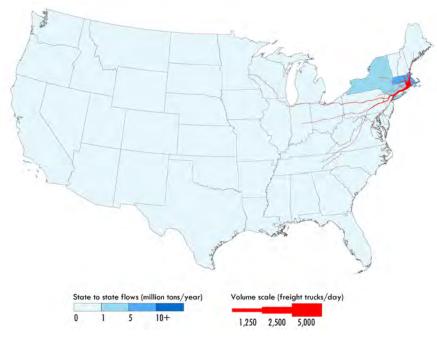


U.S. Department of Transportation **Bureau of Transportation Statistics**

1	6	2
	U	-

POPULATION		HOW RESID Percentage of						
1.1m ²⁰¹³ EMPLOYMENT	▼ -1.7% 2003-2013	80.3 76.4	workers over d	ge 10, 2013		Rhode	e Island ■ U	nited States
408.5k	▼ -4.4% 2003-2013							
11CENSED DRI 749.2k	VERS ▲ 2.4% 2003-2013 		8.0 9.4	2.7 5.2	0.5 0.6	4.1 2.8	1.3 1.3	3.1 4.4
REGISTERED V	EHICLES				₫20	Ŕ	کھ 1 🛱	
853.2k	5.9% 2003-2013	Drove alone	Carpool	Public transportation	Bicycle	Walked	Taxi, motorcycle, other	Worked a home
TRANSIT RIDE	RSHIP	AVERAGE DA				VERAGE DAIL		IPS
20.5m	20.4% 2003-2013	Rhode Island		32.4	j.]	Rhode Island United States		3.
AIR CARRIER I	ENPLANEMENTS	PASSENGER	TRAVEL BY	TRIP PURPOSE	1	RANSPORTAT	ON INDUSTR	Y JOBS
1.9m	▼ -25.8% 2003-2013	Percentage of	annual person	trips, 2009	:	10,10 2013		- 13.7% 003-2013
						Transit and ground 2,948	passenger transp	ortation
HIGHWAY TRA	VEL							
	WEL miles traveled, 2003-2013 2003-2013 ▼ -7.1%					Truck transportation	n ▼ -4.6%	
	miles traveled, 2003-2013 2003-2013	Fam	ily/personal bu	usiness 39.(▼ -4.6%	
	miles traveled, 2003-2013 2003-2013	Soci To/1	al/recreationa from work	33.0 15.0)%)%	2,663	▼ -4.6%	
	miles traveled, 2003-2013 2003-2013	Soci To/t	al/recreationa	33. 0 15.0 8.6	1% 1% 1%	2,663 Couriers and messe	 ▼ -4.6% angers ▼ -3.0% 	

MAJOR TRUCK FREIGHT FLOWS TO, FROM, AND WITHIN RHODE ISLAND, 2010



\$70.1b Current dollars, 2013	5.7%
Current dollars, 2013	2007-2013
TONS OF FREIGHT	FLOW
42.1m	2.9 %
2013	2007-2013
TON-MILES OF FRE	

VALUE OF FREIGHT FLOW

2007-2013

Fuel oils 1.5

STATE GROSS DOMESTIC PRODUCT

\$53.3b	▲ 11.8
Current dollars, 2013	2003-20

8% 013

TOP COMMODITIES SHIPPED FROM RHODE ISLAND



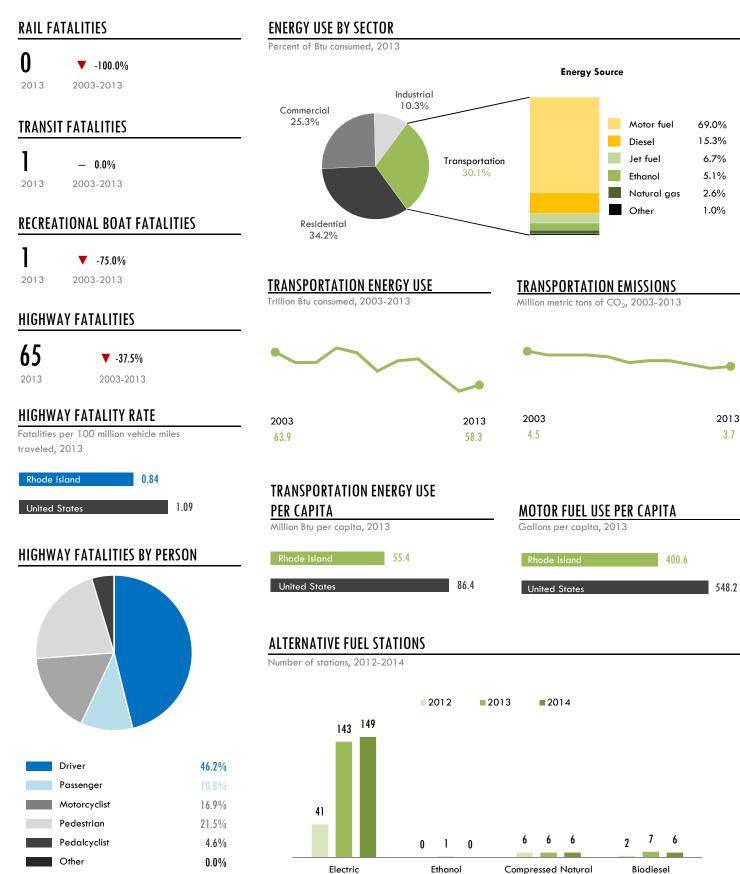
2013

STATE AND LOCAL GOVERNMENT TRANSPORTATION

TOP COMMODITIES SHIPPED TO RHODE ISLAND **REVENUES AND EXPENDITURES** By value moved in billions of current dollars, 2013 Millions of current dollars, 2012 By weight moved in millions of tons, 2013 Highway Air Water Transit Mixed freight \$3.1 Coal-n.e.c. 2.0 Misc. mfg. prods. \$2.9 Mixed freight 1.3 196 \$2.4 Electronics Waste/scrap 1.2 Base metals \$1.8 Other foodstuffs 1.2 56 33 Chemical prods. \$1.7 Base metals 1.0 3 3 TOP COMMODITIES SHIPPED WITHIN RHODE ISLAND 53 By value moved in billions of current dollars, 2013 By weight moved in millions of tons, 2013 150 Machinery \$2.5 Waste/scrap 3.1 Mixed freight \$1.4 2.5 Gravel Fuel oils \$1.0 Nonmetal min. prods. 1.8 Revenues Motorized vehicles \$1.0 Natural sands 1.7 Expenditures 441

RHODE ISLAND TRANSPORTATION BY THE NUMBERS

Gasoline \$0.8

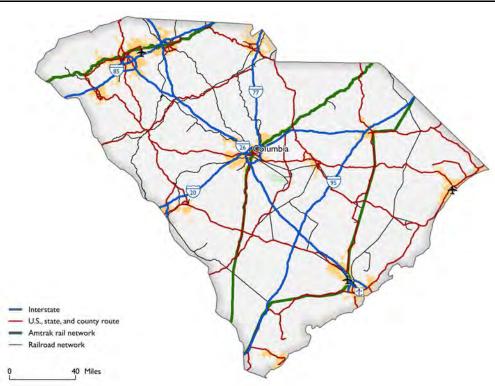


SOURCES: Infrastructure map, water ports, border ports—U.S. Department of Transportation, Bureau of Transportation Statistics, National Transportation Atlas Database 2014. Airports—U.S. Department of Transportation, Federal Aviation Administration, Administrator's Fact Book. Employment—U.S. Census Bureau, 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.

Gas

SOUTH CAROLINA TRANSPORTATION BY THE NUMBERS

TRANSPORTATION INFRASTRUCTURE



MILES OF PUBLIC ROAD

66,232

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

-	
South Carolina	87.9%
United States	80.4%

BRIDGES

9,336

Bridges classified as function	ally
obsolete, 2013:	
South Carolina	9 .5%
United States	13.7%

Bridges classified as structurally	/
deficient, 2013:	
South Carolina	11.0%
United States	10.1%

MILES OF FREIGHT RAILROAD

2,311

MAJOR AIRPORTS

8

Includes Federal Aviation Administration Part-139 public use airports.

MAJOR WATER PORTS

Charleston

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

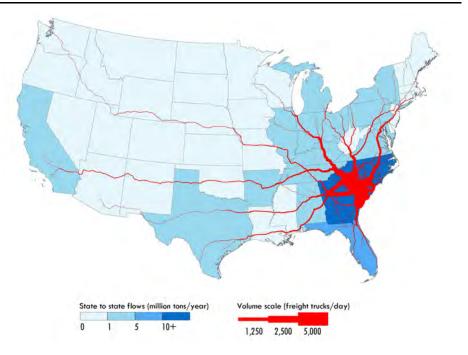
The port of Charleston was the 9th busiest container port in the nation

MILES OF WATERWAY



POPULATION		HOW R	ESIDENTS GET TO W	ORK		
4.8 m ²⁰¹³	▲ 15.0% 2003-2013	82.9	ige of workers over age 5	16, 2013	Sout	h Carolina ■United States
EMPLOYMENT						
1.6m	▲ 2.1% 2003-2013					
LICENSED DRIV	ERS					
3.5m	21.2% 2003-2013		9.0 9.4	0.7 <u>5.2</u> 0.3	<u>8 0.6</u> 2.5 2.8	1.3 1.3 3.3 4.4
REGISTERED VE	HICLES				x x	
4.0m	▲ 26.1% 2003-2013	Drove a		Public Bi ansportation	cycle Walked	Taxi, Worked at motorcycle, home other
TRANSIT RIDER	SHIP		GE DAILY PERSON M r person per day, 2009	IILES	AVERAGE DA	LY PERSON TRIPS per day, 2009
11.5m	34.1%	South	Carolina	36.9	South Carolina	3.77
2013	2003-2013	United	States	36.1	United States	3.79
AIR CARRIER E	NPLANEMENTS		NGER TRAVEL BY TRI		TRANSPORTA	TION INDUSTRY JOBS
3.8 m	▲ 38.1% 2003-2013	Percento	ige of annual person trips	5, 2009	52,7	56 10.4% 2003-2013
					Truck transportat	
HIGHWAY TRAV	VEL				17,269	▼ -13.1%
	niles traveled, 2003-20	013			Support activities	for transportation
	2003-2013 1.8%				8,382	25.9%
		_	Family/personal busine	ess 43.2%	Couriers and me	ssengers
			Social/recreational To/from work	26.5%	5,765	▲ 6.0%
		-		15.4%		
2003	\sim	2013	School/church Work-related	9.8% 3.2%	Transit and grou	nd passenger transportation

MAJOR TRUCK FREIGHT FLOWS TO, FROM, AND WITHIN SOUTH CAROLINA, 2010



VALUE OF FREIGHT FLOW

\$386.0b	▲ 5.2%
Current dollars, 2013	2007-2013
TONS OF FREIGHT F	LOW
336.5m	6.0 %
2013	2007-2013
TON-MILES OF FREI	GHT FLOW

106.7b 2013

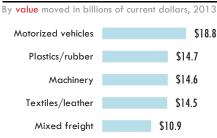
5.0% 2007-2013

STATE GROSS DOMESTIC PRODUCT

182.4b Current dollars, 2013

17.0% 2003-2013

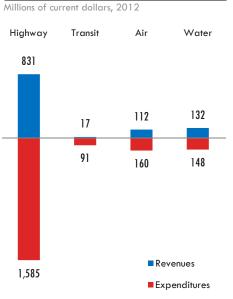
TOP COMMODITIES SHIPPED FROM SOUTH CAROLINA



By weight moved in millions of tons, 2013 Nonmetal min. prods. 11.4 Base metals 7.1 Plastics/rubber **6**.1 Wood prods. 5.6 Newsprint/paper 5.3

STATE AND LOCAL GOVERNMENT TRANSPORTATION

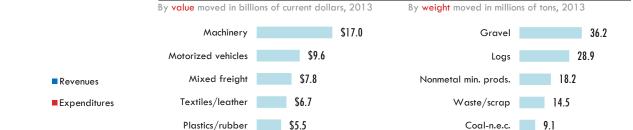
REVENUES AND EXPENDITURES



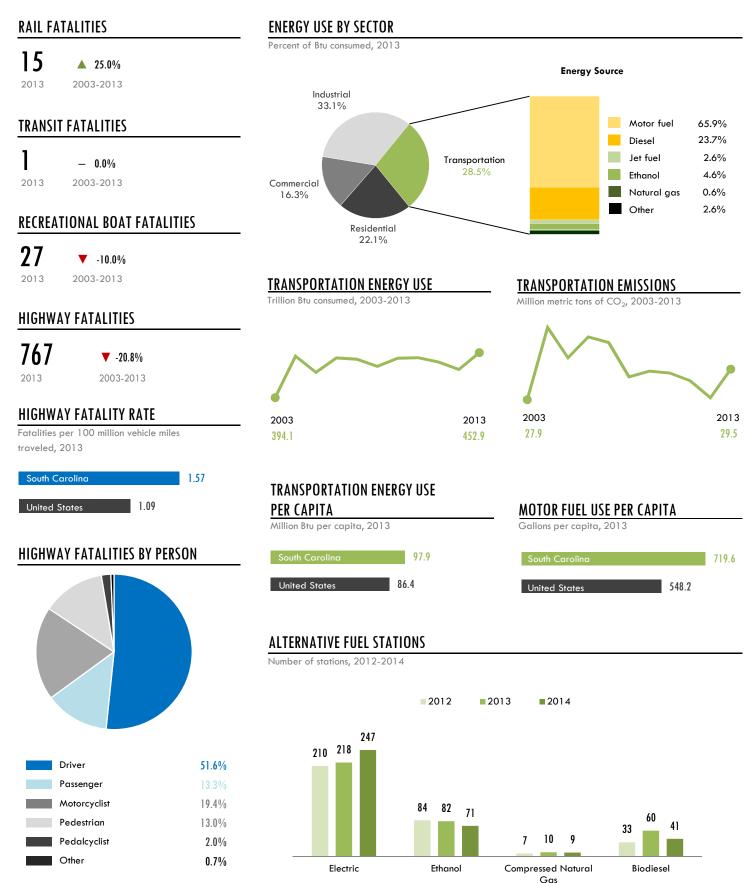
TOP COMMODITIES SHIPPED TO SOUTH CAROLINA



TOP COMMODITIES SHIPPED WITHIN SOUTH CAROLINA



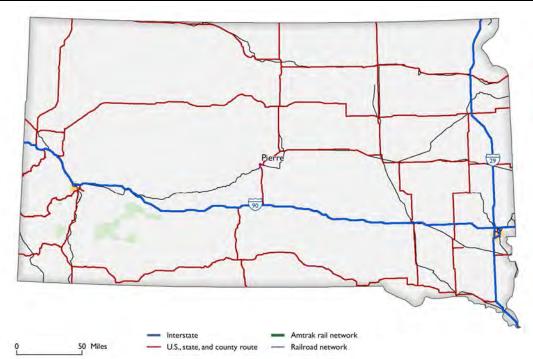
SOUTH CAROLINA TRANSPORTATION BY THE NUMBERS



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 Statistics 2015, available at www.bts.gov.

SOUTH DAKOTA TRANSPORTATION BY THE NUMBERS

TRANSPORTATION INFRASTRUCTURE



MAJOR AIRPORTS

ABR BKX HON PIR RAP FSD

ATY

Includes Federal Aviation Administration Part-139 public use airports.

MILES OF WATERWAY

80

MILES OF PUBLIC ROAD

82,558

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

5		
South Dakota		95.7%
United States		80.4%

BRIDGES

5,872

Bridges classified as functional	ly
obsolete, 2013:	
South Dakota	4.1%
United States	13.7%

Bridges classified as structurally deficient, 2013: South Dakota 20.0% United States 10.1%

MILES OF FREIGHT RAILROAD

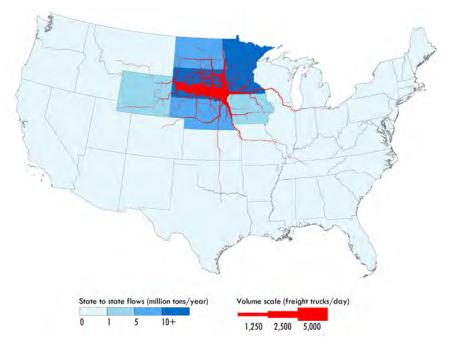
1,753

NUMBER OF MPOs



POPULATION	HOW RESIDENTS GET TO WORK	
845.5k 10.7% 2013 2003-2013 EMPLOYMENT	Percentage of workers over age 16, 2013 79.7 76.4	■South Dakota ■United States
340.5k 13.6% 2013 2003-2013		
LICENSED DRIVERS		
603.6k 8.9% 2003-2013	9.2 9.4 0.3 0.4	0.6 4.2 2.8 1.0 1.3 5.2 4.4
REGISTERED VEHICLES	_ 🗟 🚘 🚊 🐗	To 🕺 🎽 🕹
1.0m 22.8% 2003-2013	Drove alone Carpool Public Bicy transportation	cle Walked Taxi, Worked at motorcycle, home other
TRANSIT RIDERSHIP	AVERAGE DAILY PERSON MILES Miles per person per day, 2009	AVERAGE DAILY PERSON TRIPS Trips per person per day, 2009
1.6m ▲ 58.2%	South Dakota 35.4	South Dakota 3.94
2013 2003-2013	United States 36.1	United States 3.79
AIR CARRIER ENPLANEMENTS	PASSENGER TRAVEL BY TRIP PURPOSE	TRANSPORTATION INDUSTRY JOBS
782.2k 38.6% 2003-2013	Percentage of annual person trips, 2009	9,686
		2013 2003-2013
		Truck transportation
HIGHWAY TRAVEL		4,952 2 .0%
Billions of vehicle miles traveled, 2003-2013		Support activities for transportation
2003-2013 7.0%		1,291 233.6%
	Family/personal business 37.8%	Couriers and messengers
	Social/recreational24.2%To/from work19.3%	1,263 0.0%
 V 	To/from work19.3%School/church9.4%	
2003 201 8.5 9.	1	Transit and ground passenger transportation
	.! Other 1.0%	1,148 🔺 31.8%

MAJOR TRUCK FREIGHT FLOWS TO, FROM, AND WITHIN SOUTH DAKOTA, 2010



VALUE OF FREIGHT FLOW

\$72.9b	▲ 18.4%
Current dollars, 2013	2007-2013
TONS OF FREIGHT	FLOW
149.7m	▲ 18.3%
2013	2007-2013
TON-MILES OF FRE	IGHT FLOW
51.2b	17.5 %

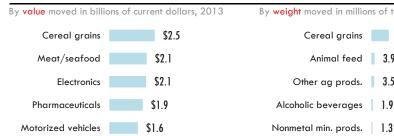
1 7.5%
2007-2013

STATE GROSS DOMESTIC PRODUCT

h 44 Current dollars, 2013

40.4% 2003-2013

TOP COMMODITIES SHIPPED FROM SOUTH DAKOTA



By weight moved in millions of tons, 2013 Cereal grains 20.3 Animal feed 3.9 Other ag prods. 3.5 Alcoholic beverages 1.9

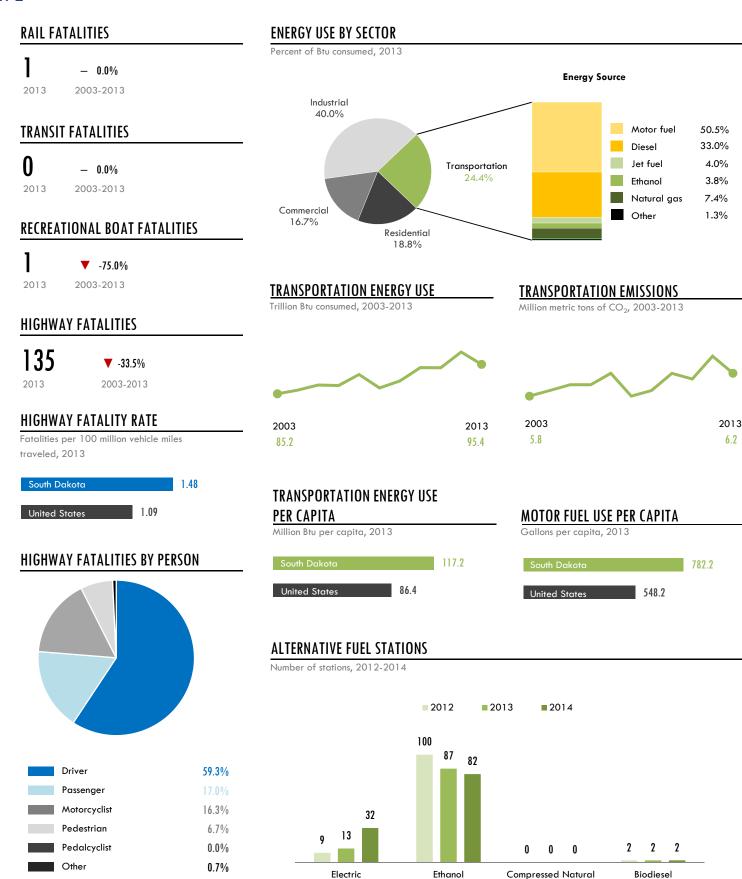
Waste/scrap 2.6

2013

		OVERNMENT	/*/		φ1.0		Ronmerar min. proas.	1.5
			TOP	COMMODITIES S	HIPPED TO S		ΟΤΛ	
-	AND EXPE			alue moved in billions			By weight moved in millions	of tons, 2013
Highway	Transit	Air W	/ater	Mixed freight	\$2.4		Cereal grains	7.3
				Pharmaceuticals	\$2.0		Coal	2.9
226				Machinery	\$1.7		Coal-n.e.c.	2.4
	2	12		Live animals/fish	\$1.6		Live animals/fish	2.1
	10	58		Electronics	\$1.3		Fertilizers	1.8
			TOP	COMMODITIES S	HIPPED WITI	HIN SOUTH	DAKOTA	
			Ву 🗸	alue moved in billions	of current dolla	rs, 2013	By weight moved in millions	of tons, 2013
				Cereal grains		\$4.5	Cereal grains	48.7
				Live animals/fish	\$3.2	2	Gravel	6.9
949		Revenue	5	Machinery	\$3.0		Nonmetal min. prods.	3.8
,,,		Expendi	ures M	otorized vehicles	\$1.1		Other ag prods.	2.7

SOUTH DAKOTA TRANSPORTATION BY THE NUMBERS

Other ag prods. \$0.9



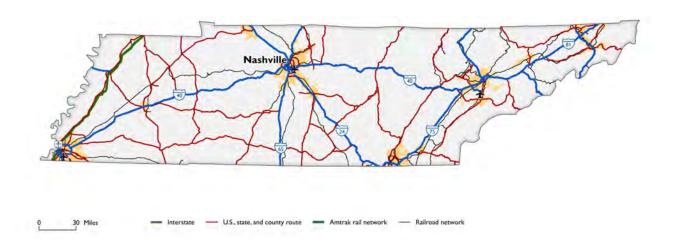
SOURCES: Infrastructure map, water ports, border ports—U.S. Department of Transportation, Bureau of Transportation Statistics, National Transportation Atlas Database 2014. Airports—U.S. Department of Transportation, Federal Aviation Administration, Administrator's Fact Book. Employment—U.S. Census Bureau, 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 Statistics 2015, available at www.bts.gov.

Ethanol

Gas

TENNESSEE TRANSPORTATION BY THE NUMBERS

TRANSPORTATION INFRASTRUCTURE



MILES OF PUBLIC ROAD

95,536

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

Tennessee	93.2%
United States	80.4%

MILES OF FREIGHT RAILROAD

2,649

BRIDGES

20,035

Bridges classified as functi	onally
obsolete, 2013:	
Tennessee	14.3%
United States	13.7%

Bridges classified as structu	ırally
deficient, 2013: Tennessee	5.4%
United States	10.1%

MAJOR WATER PORTS



Chattanooga Memphis Nashville

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

MILES OF WATERWAY



MAJOR AIRPORTS

8

Includes Federal Aviation Administration Part-139 public use airports.

NUMBER OF MPOs



POPULATION	١		DENTS GET TO					
6.5m 2013	▲ 11.1% 2003-2013	83.9 76.4	f workers over aç	je 10, 2013		■ Tenn	iessee ∎Ur	nited States
EMPLOYMEN	T							
2.4m ²⁰¹³	▲ 4.1% 2003-2013							
LICENSED DR	RIVERS							
4.6m	9.5% 2003-2013		9.2 9.4	5.2 0.7	0.2 0.6	1.4 2.8	1.1 1.3	3.5 4.4
REGISTERED	VEHICLES				<u>a</u> 6	Ŕ) 1000 - 1000	
5.5m	13.7% 2003-2013	Drove alone	Carpool	Public transportation	Bicycle	Walked	Taxi, motorcycle, other	Worked at home
TRANSIT RID	ERSHIP		Son per day, 200			AVERAGE DAIL		IPS
31.5m	19.0% 2003-2013	Tennessee United State	95		37.7 36.1	Tennessee United States		3.63
AIR CARRIER	ENPLANEMENTS	PASSENGE	R TRAVEL BY T	RIP PURPOS	E 1	TRANSPORTAT	ION INDUSTR	A TOB2
8.7m ²⁰¹³	▼ -17.0% 2003-2013	Percentage or	f annual person ti	rips, 2009		125,0		6.5%
HIGHWAY TR	AVEL					Truck transportatio	n ▼ -4.7%	
	e miles traveled, 2003-2013					Support activities f	or transportation	
	2003-2013 ▲ 2.8%					10,586	29 .5%	
	$\wedge \sim$	Far	mily/personal bus	siness 42	.9%	Transit and ground	passenger transp	portation
\square			cial/recreational	25	.2%	4,803	▼ -15.4%	
	V		/from work nool/church		.6% .4%			
2003 69.2	2013 71.1		ork-related	2	. 9 %	Air transportation		
U7.2	71.1	Ot	her	2	.0%	4,299	▼ -40.6%	

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

the second State to state flows (million tons/year) Volume sc 0 1 5 10+ 3,750

VALUE OF FREIGHT FLOW

Ca de	\$798.0b Current dollars, 2013	5.2% 2007-2013
	TONS OF FREIGHT F	LOW
	569.3m 2013	4.7% 2007-2013
	TON-MILES OF FREI	GHT FLOW
Volume scale (freight trucks/day) 3,750 7,500 15,000	189.6b	8.2% 2007-2013
TOP COMMODITIES SHIPPED FROM TENNESS By value moved in billions of current dollars, 2013	EE By weight moved in millic	ons of tons, 2013
Pharmaceuticals \$151.4	Gravel	46.1
Electronics \$33.7	Coal-n.e.c.	14.1
Mixed freight \$26.1	Other foodstuffs	7.5
Machinery \$24.6	Nonmetal min. prods.	6.4
Motorized vehicles 📕 \$17.4	Basic chemicals	5.9
TOP COMMODITIES SHIPPED TO TENNESSEE		
By value moved in billions of current dollars, 2013	By weight moved in millic	ons of tons, 2013
Electronics \$34.6	Coal	23.4
Pharmaceuticals \$28.1	Base metals	11.0
Motorized vehicles \$24.0		
Machinery \$18.6	Crude petroleum	10.1
A44 1 C 4 1	Basic chemicals	8.5
Mixed freight 📕 \$14.6		1

STATE AND LOCAL GOVERNMENT TRANSPORTATION **REVENUES AND EXPENDITURES**

STATE GROSS DOMESTIC PRODUCT

b

21.2%

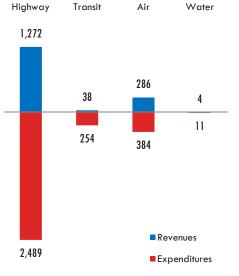
2003-2013

Millions of current dollars, 2012

U

Current dollars, 2013

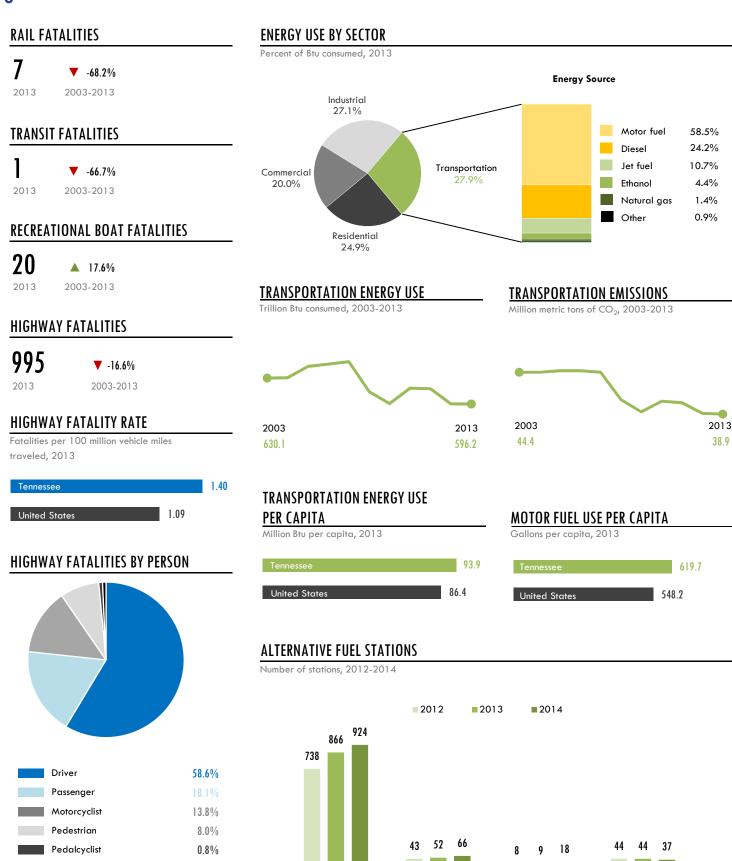
S 29



TOP COMMODITIES SHIPPED WITHIN TENNESSEE



TENNESSEE TRANSPORTATION BY THE NUMBERS



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 Statistics 2015*, available at www.bts.gov.

Electric

Ethanol

Compressed Natural

Gas

Biodiesel

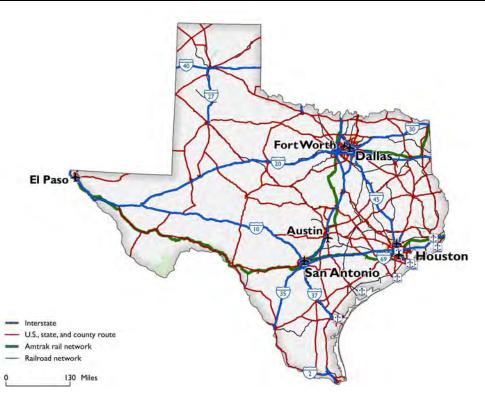
176

Other

0.7%

TEXAS TRANSPORTATION BY THE NUMBERS

TRANSPORTATION INFRASTRUCTURE



MILES OF PUBLIC ROAD

313,228

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

Texas	91.5%
United States	80.4%

BRIDGES

52,898

Bridges classified as functionally obsolete, 2013: Texas 16.8% United States 13.7%

Bridges classified as structurally deficient, 2013:	Ý
Texas	2.1%
United States	10.1%

MILES OF FREIGHT RAILROAD

10,469

MILES OF WATERWAY

830

MAJOR AIRPORTS

30

Includes Federal Aviation Administration Part-139 public use airports.

Dallas/Fort Worth International Airport was the 4th busiest airport in the United States in 2013.

MAJOR WATER PORTS

11

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

The port of Houston was the $8^{\rm th}$ busiest container port in the nation in 2013.

BORDER PORTS OF ENTRY

1

NUMBER OF MPOs



178

POPULATION

	Development of second second second	1 / 0010
▲ 20.3 ¹ ⁄⁄₂	rercentage of workers over age	16, 2013
2003-2013	80.2	
	70.4	
T		
2003-2013		
IVERS		
	10.7 94	
		5.2
2003-2013		
VEHICLES		
	Drove alone Carpool	Public
35.5%	tro	ansportation
2003-2013		
		NILES
ERSHIP	Miles per person per day, 2009	
	Texas	35.7
	United States	36.
	onice ordies	
ENPLANEMENTS	PASSENGER TRAVEL BY TRI	P PURPOSE
	Percentage of annual person trip	\$ 2009
91 404	reiceniage of annual person mp	5, 2007
21.4% 2003-2013	Percentage of annoal person mp	5, 2007
21.4% 2003-2013		
		, 2007
2003-2013		
2003-2013 AVEL a miles traveled, 2003-2013 2003-2013		
2003-2013 AVEL e miles traveled, 2003-2013		
2003-2013 AVEL a miles traveled, 2003-2013 2003-2013	Family/personal busine	
2003-2013 AVEL a miles traveled, 2003-2013 2003-2013	Family/personal busine Social/recreational	ess 42.49 25.79
2003-2013 AVEL a miles traveled, 2003-2013 2003-2013	Family/personal busine Social/recreational To/from work	ess 42.40 25.79 16.09
2003-2013 AVEL a miles traveled, 2003-2013 2003-2013	Family/personal busine Social/recreational	ess 42.49 25.79
	T 20.0% 2003-2013 IVERS 14.4% 2003-2013 VEHICLES 35.5%	2003-2013 80.2 T 76.4 2003-2013 10.7 IVERS 10.7 2003-2013 10.7 VEHICLES 10.7 2003-2013 10.7 VEHICLES 10.7 2003-2013 10.7 Miles per person per day, 2009 Texcas 2003-2013 ERSHIP 10.0% 2003-2013 PASSENGER TRAVEL BY TRI

Texas ■United States 5.2 4.1 4.4 **1.6** 2.8 1.6 1.5 1.3 **0.3** 0.6 ð ₫2 Ŕ 🖴 🛱 Taxi,

HOW RESIDENTS GET TO WORK

Bicycle

35.7

36.1

42.4%

25.7% 16.0% 11.2% 2.8% 1.8%

Walked

Worked at home

AVERAGE DAILY PERSON TRIPS

Trips per person per day, 2009

Texas	3.72
United States	3.79

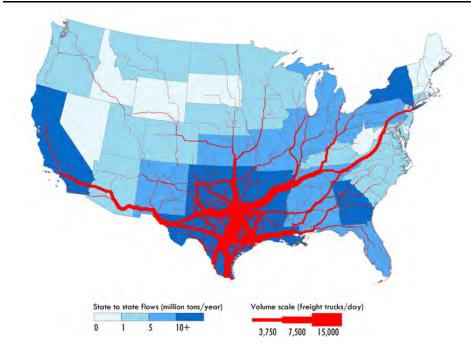
motorcycle,

other

TRANSPORTATION INDUSTRY JOBS

000	
390,2	22 1 7.9%
2013	2003-2013
Truck transportati	on
130,575	22.4 %
Support activities	for transportation
74,318	29.1%
Couriers and mes	sengers
35,477	▲ 7.1%
Transit and groun	d passenger transportation
19,091	35.3%

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



VALUE OF FREIGHT FLOW

2007-2013 ₩ 8.9% 2007-2013
▲ 8.9%
▲ 8.9%
▲ 8.9%
▲ 8.9%
2007-2013
IT FLOW
12.0 %
2007-2013

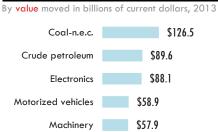
STATE GROSS DOMESTIC PRODUCT

\$1.6 t	▲ 57.2%
Current dollars, 2013	2003-201

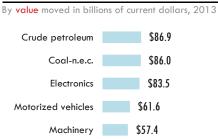
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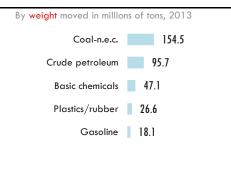
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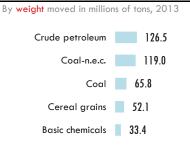
TOP COMMODITIES SHIPPED FROM TEXAS



TOP COMMODITIES SHIPPED TO TEXAS







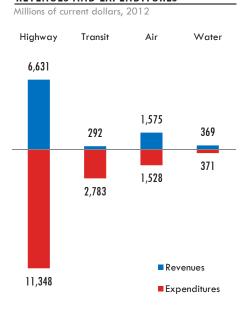
TOP COMMODITIES SHIPPED WITHIN TEXAS

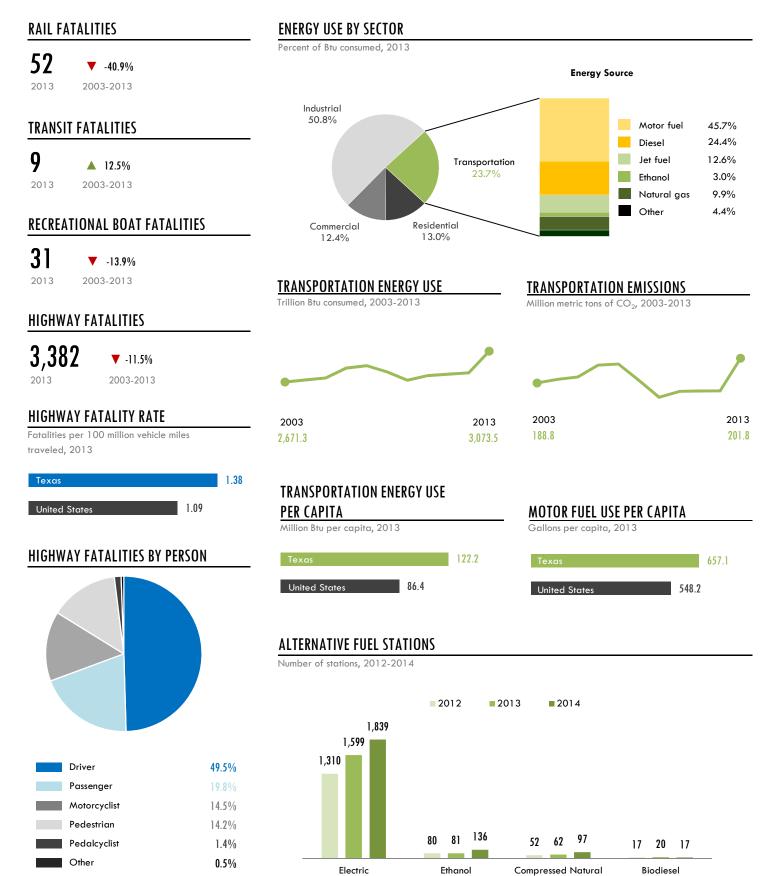


TEXAS TRANSPORTATION BY THE NUMBERS

TRANSPORTATION **REVENUES AND EXPENDITURES**

STATE AND LOCAL GOVERNMENT



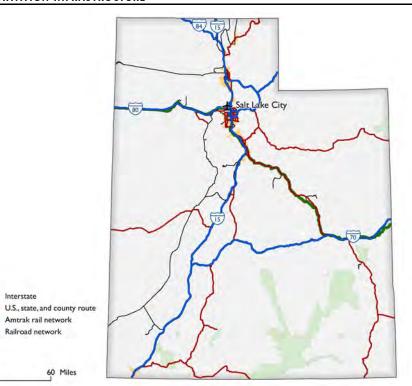


SOURCES: Infrastructure map, water ports, border ports—U.S. Department of Transportation, Bureau of Transportation Statistics, *National Transportation Atlas Database 2014*. Airports—U.S. Department of Transportation, Federal Aviation Administration, *Administrator's Fact Book*. Employment—U.S. Census 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 *Statistics 2015*, available at www.bts.gov.

Gas

UTAH TRANSPORTATION BY THE NUMBERS

TRANSPORTATION INFRASTRUCTURE



MAJOR AIRPORTS

9 CDC lgu CNY OGD PVU SLC SGU VEL ENV

Includes Federal Aviation Administration Part-139 public use airports.

60 Miles

Interstate

MILES OF PUBLIC ROAD



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

Utah	81.7%
United States	80.4%

BRIDGES

3,014

Bridges classified as functional	ly
obsolete, 2013:	
Utah	10.5%
United States	13.7%

Bridges classified as structurally deficient, 2013: 3.4% Utah United States 10.1%

MILES OF FREIGHT RAILROAD

1,343

NUMBER OF MPOs



24.0

POPULATION	l	HOW RESI	DENTS GET TO) WORK				
2.9m 2013	23.0% 2003-2013	Percentage 76.0 76.4	of workers over a	age 16, 2013			Utah ■U	nited States
EMPLOYMEN [®]	Т							
1.1m 2013	22.3% 2003-2013							
LICENSED DR	IVERS							
1.7m 2013	7.3% 2003-2013		^{11.8} 9.4	2.3 5.2	0.8 0.0	6 2.6 2.8	1.3 1.3	5.1 4.4
REGISTERED	VEHICLES			Þ	<u>A</u>	> ≮) 10 (10)	
2.1m	2.7% 2003-2013	Drove alone	Carpool	Public transportation	Bicycle	Walked	Taxi, motorcycle other	Worked at , home
			DAILY PERSO			AVERAGE DA	ILY PERSON T	RIPS
TRANSIT RID	ERSHIP	Miles per pe	rison per day, zo	109		mps per persor	per ddy, 2009	
46.8m	41.4% 2003-2013	Utah United Sta	tes	4; 36.1	3.6	Utah United States		4.13 3.79
AIR CARRIER	ENPLANEMENTS	PASSENGE	R TRAVEL BY	TRIP PURPOS	SE	TRANSPORTA	TION INDUST	RY JOBS
9.8m	▲ 9.1% 2003-2013	Percentage	of annual person	trips, 2009		47,8	56	▲ 16.3%
						2013		2003-2013
						Truck transporta	tion	
HIGHWAY TR	AVEL					21,185	3 .4%	
Billions of vehicle	e miles traveled, 2003-2013	_				Air transportatio	n	
	2003-2013 ▲ 12.4%					7,910	▼ -10.0%	
	\sim	Fo	amily/personal b	usiness 30	6.3%	Couriers and me	ssengers	
			ocial/recreationc o/from work		0.5% 6.2%	5,104	▲ 25.3%	
003	2		chool/church /ork-related		3.0% 2.6 %	Support activitie	s for transportatio	'n
2003		27.0			2.070	1 205	• • • • • • •	

UTAH TRANSPORTATION BY THE NUMBERS

4,395

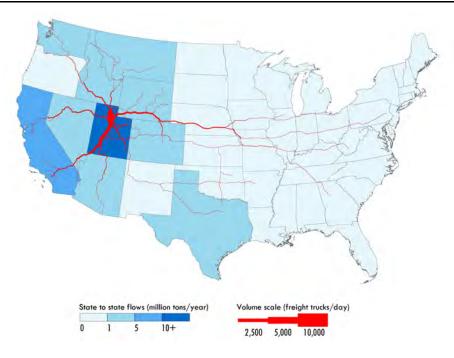
▲ 66.2%

1.5%

27.0

Other

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



VALUE OF FREIGHT FLOW

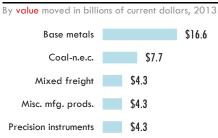
\$229.0b	▲ 12.4%
Current dollars, 2013	2007-2013
TONS OF FREIGHT F	LOW
216.1m	▲ 5.8%
2013	2007-2013
TON-MILES OF FREI	GHT FLOW
104.1b	▲ 7.7%

STATE GROSS DOMESTIC PRODUCT

\$135.0b	
\$137.0 0	4 5.2
Current dollars, 2013	2003-20

!% 13

TOP COMMODITIES SHIPPED FROM UTAH



TOP COMMODITIES SHIPPED TO UTAH



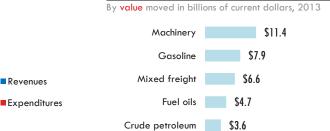
Coal-n.e.c.	9.4
Nonmetallic minerals	5.1
Base metals	4.8
Coal	4.5
By weight moved in million	s of tons, 2013
By weight moved in million Crude petroleum	s of tons, 2013 7.5
Crude petroleum	7.5

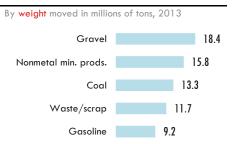
By weight moved in millions of tons, 2013

13.8

Basic chemicals

TOP COMMODITIES SHIPPED WITHIN UTAH





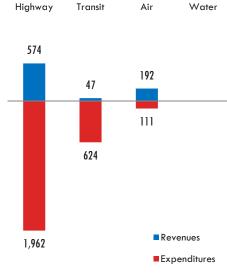
Coal 2.5

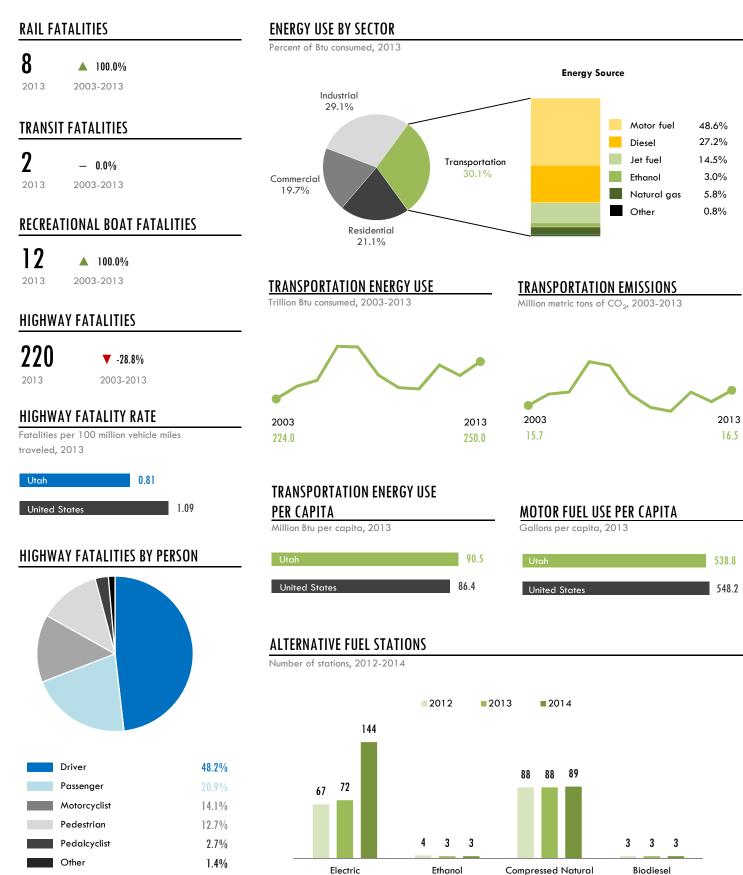
UTAH TRANSPORTATION BY THE NUMBERS

REVENUES AND EXPENDITURES Millions of current dollars, 2012

TRANSPORTATION

STATE AND LOCAL GOVERNMENT





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, Statistics 2015, available at www.bts.gov.

Gas

VERMONT TRANSPORTATION BY THE NUMBERS

TRANSPORTATION INFRASTRUCTURE



MILES OF PUBLIC ROAD

14,266

Roads with acceptable pavement ride quality based on International Roughness Index, 2013: Vermont 75.6%

80.4%

Vermont	
United States	

MAJOR AIRPORTS

2

Includes Federal Aviation Administration Part-139 public use airports.

BRIDGES

2,745

Bridges classified as functionally obsolete, 2013: Vermont 24.6% United States 13.7%

Bridges classified as structurally deficient, 2013: Vermont 7.5% United States 10.1%

MILES OF FREIGHT RAILROAD

590

BORDER PORTS OF ENTRY

5

Beecher Falls Derby Line Highgate Springs Norton Richford

NUMBER OF MPOs

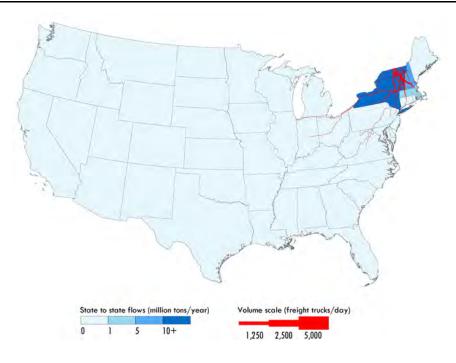


POPULATION

PUPULATION									
626.9k	▲ 1.5%		Percentage of	workers over c	ige 16, 2013				
2013 2	2003-2013		75.4 76.4				•	/ermont ∎U	nited States
EMPLOYMENT									
	2.4% 2.003-2013								
LICENSED DRIVE	RS								
	▼ -0.1% 2003-2013			9.7 9.4	1.2 ^{5.2}	0.9 0.6	5.3 2.8	³ 0.7 1.3	6.8 4.4
REGISTERED VEH	IICLES				ļ	<u>a</u>	→ ≮) 1000 - 1000	
611.8k	18.5%		Drove alone	Carpool	Public transportation	Bicycle	Walkec	l Taxi, motorcycle, other	Worked at home
2013 2	2003-2013								
2013 2	2003-2013		-	AILY PERSO				AILY PERSON TI	RIPS
TRANSIT RIDERS			-	AILY PERSO				AILY PERSON TI n per day, 2009	RIPS
TRANSIT RIDERS			-			37.2			
<u>transit riders</u> 2.7m	HIP		Miles per pers	on per day, 20	09	37.2 36.1	Trips per perso	n per day, 2009	3.2
<u>transit riders</u> 2.7m	 HIP 61.5% 2003-2013 		Miles per perso Vermont United State: PASSENGER	on per day, 20 s TRAVEL BY	09 TRIP PURPOS	36.1	Trips per perso Vermont United States	n per day, 2009	3.
TRANSIT RIDERS 2.7m 2013 2 AIR CARRIER EN 611.0k	 HIP 61.5% 2003-2013 		Miles per perso Vermont United State: PASSENGER	on per day, 20 s	09 TRIP PURPOS	36.1	Trips per perso Vermont United States	n per day, 2009 ATION INDUSTI	3.1 3.1
TRANSIT RIDERS 2.7m 2013 2 AIR CARRIER EN 611.0k	 HIP 61.5% 2003-2013 PLANEMENTS ▲ 11.5% 		Miles per perso Vermont United State: PASSENGER	on per day, 20 s TRAVEL BY annual person	09 TRIP PURPOS	36.1	Trips per perso Vermont United States TRANSPORT	n per day, 2009 ATION INDUSTI	3.: 3.: RY JOBS
TRANSIT RIDERS 2.7m 2013 2 AIR CARRIER EN 611.0k	 HIP 61.5% 2003-2013 PLANEMENTS ▲ 11.5% 		Miles per perso Vermont United State: PASSENGER	on per day, 20 s TRAVEL BY annual person	09 TRIP PURPOS	36.1	Trips per perso Vermont United States TRANSPORT, 6,26	n per day, 2009 ATION INDUSTI	3. 3. 3. XY JOBS 4.3%
TRANSIT RIDERS 2.7m 2013 2 AIR CARRIER EN 6111.0k 20 2013 20	 HIP 61.5% 2003-2013 PLANEMENTS ▲ 11.5% 2003-2013 		Miles per perso Vermont United State: PASSENGER	on per day, 20 s TRAVEL BY annual person	09 TRIP PURPOS	36.1	Trips per perso Vermont United States TRANSPORT, 6,26	n per day, 2009 ATION INDUSTI	3.7 3.7 RY JOBS 4.3%
TRANSIT RIDERS	 HIP 61.5% 2003-2013 PLANEMENTS ▲ 11.5% 2003-2013 	13	Miles per perso Vermont United State: PASSENGER	on per day, 20 s TRAVEL BY annual person	09 TRIP PURPOS	36.1	Trips per perso Vermont United States TRANSPORT, 6,26 2013 Truck transporte 2,918	ATION INDUSTI	3.7 3.7 <u>RY JOBS</u> 4.3% 2003-2013
TRANSIT RIDERS 2.7m 2013 2 AIR CARRIER EN 6111.Ok 2013 20 HIGHWAY TRAV Billions of vehicle mil	 HIP 61.5% 2003-2013 PLANEMENTS ▲ 11.5% 2003-2013 	13	Miles per perso Vermont United State: PASSENGER	on per day, 20 s TRAVEL BY annual person	09 TRIP PURPOS	36.1	Trips per perso Vermont United States TRANSPORT, 6,26 2013 Truck transporte 2,918	ATION INDUSTI	3. 3. <u>RY JOBS</u> 4.3% 2003-2013
TRANSIT RIDERS 2.7m 2013 2 AIR CARRIER EN 6111.Ok 2013 20 HIGHWAY TRAV Billions of vehicle mil	 61.5% 2003-2013 PLANEMENTS 11.5% 2003-2013 EL les traveled, 2003-2013 	13	Miles per person Vermont United States PASSENGER Percentage of	on per day, 20 s TRAVEL BY annual person	09 TRIP PURPOS trips, 2009	36.1	Trips per perso Vermont United States TRANSPORTA 6,26 2013 Truck transporte 2,918 Transit and gro	ATION INDUSTI	3. 3. <u>RY JOBS</u> 4.3% 2003-2013
TRANSIT RIDERS 2.7m 2013 2 AIR CARRIER EN 6111.0k 2013 20 HIGHWAY TRAV	 61.5% 2003-2013 PLANEMENTS 11.5% 2003-2013 EL les traveled, 2003-2013 	13	Miles per person Vermont United States Percentage of Percentage of Fam Soci	on per day, 20 s TRAVEL BY annual person	09 TRIP PURPOS trips, 2009 Usiness 43	.4% .5%	Trips per perso Vermont United States TRANSPORT, 6,26 2013 Truck transporte 2,918 Transit and gro 1,439	ATION INDUSTI	3. 3. <u>RY JOBS</u> 4.3% 2003-2013
TRANSIT RIDERS 2.7m 2013 2 AIR CARRIER EN 6111.0k 2013 20 HIGHWAY TRAV	 61.5% 2003-2013 PLANEMENTS 11.5% 2003-2013 EL les traveled, 2003-2013 	13	Miles per pers	on per day, 20 s TRAVEL BY annual person illy/personal bu ial/recreationa from work	09 TRIP PURPOS trips, 2009 Jusiness 43 L 27 L 17	86.1 E .4% .5% .6%	Trips per perso Vermont United States TRANSPORTA 6,26 2013 Truck transporte 2,918 Transit and gro 1,439 Couriers and m	ATION INDUSTI	3. 3. <u>RY JOBS</u> 4.3% 2003-2013
TRANSIT RIDERS	 61.5% 2003-2013 PLANEMENTS 11.5% 2003-2013 EL les traveled, 2003-2013 	2013	Miles per persit	on per day, 20 s TRAVEL BY annual person	09 TRIP PURPOS trips, 2009 Usiness 43 1 27 17 6	.4% .5%	Trips per perso Vermont United States TRANSPORT 6,26 2013 Truck transport 2,918 Transit and gro 1,439 Couriers and m 989	ATION INDUSTI	3.7 3.7 3.7 3.7 3.7 2003-2013 2003-2013

HOW RESIDENTS GET TO WORK

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



VALUE OF FREIGHT FLOW

71

фг/

\$56./b	4.8 %
Current dollars, 2013	2007-2013
TONS OF FREIGHT	FLOW
50.1m	10.7 %
2013	2007-2013
2010	2007 2010
TON-MILES OF FRE	IGHT FLOW
12.0b	▲ 10.6%
2013	2007-2013

Waste/scrap

1.6

STATE GROSS DOMESTIC PRODUCT

\$28.8b	
ΨΖΟ.ΟΝ	17.7 %
Current dollars, 2013	2003-201

% 13

TOP COMMODITIES SHIPPED FROM VERMONT

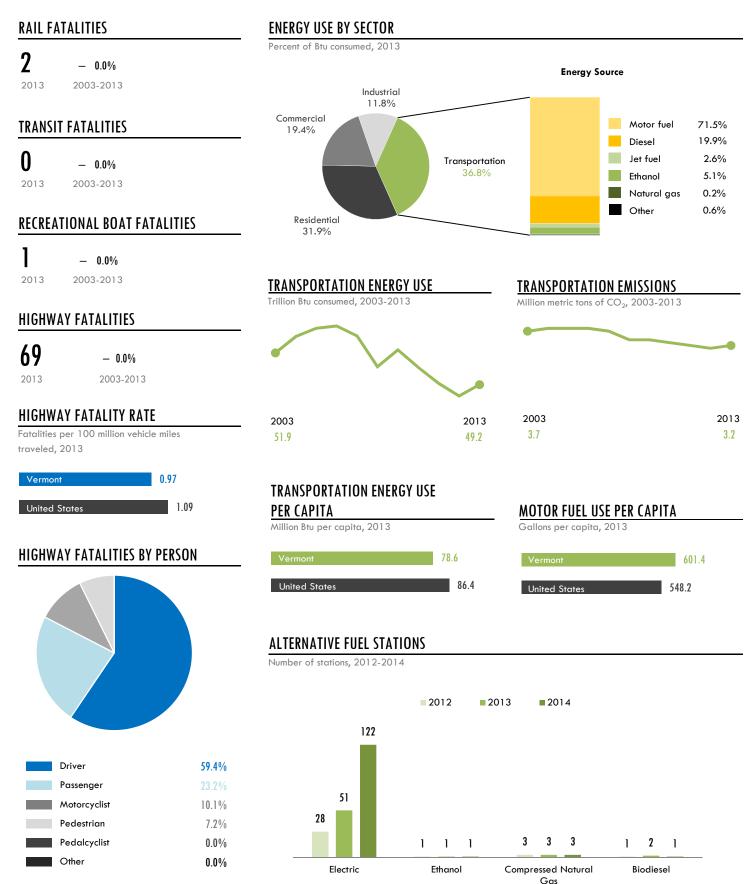


STATE AND LOCAL GOVERNMENT TRANSPORTATION

TOP COMMODITIES SHIPPED TO VERMONT **REVENUES AND EXPENDITURES** By value moved in billions of current dollars, 2013 Millions of current dollars, 2012 By weight moved in millions of tons, 2013 Highway Air Water Transit Mixed freight \$2.9 Base metals 2.9 \$2.3 Base metals 1.8 Gasoline 182 Motorized vehicles \$2.0 Coal-n.e.c. 1.2 Electronics \$1.4 Fuel oils 0.9 18 5 Gasoline \$1.4 Mixed freight 0.8 24 31 TOP COMMODITIES SHIPPED WITHIN VERMONT By value moved in billions of current dollars, 2013 By weight moved in millions of tons, 2013 Machinery \$2.1 4.2 Gravel Electronics \$2.0 Nonmetal min. prods. 2.8 Other foodstuffs \$0.8 Nonmetallic minerals 2.0 Revenues 678 Coal-n.e.c. \$0.7 1.7 Expenditures Logs

VERMONT TRANSPORTATION BY THE NUMBERS

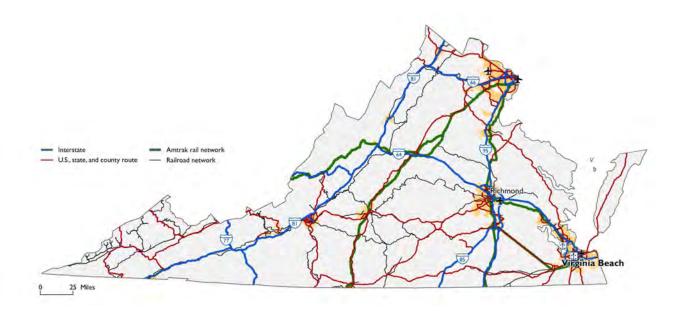
Mixed freight \$0.7



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*.

VIRGINIA TRANSPORTATION BY THE NUMBERS

TRANSPORTATION INFRASTRUCTURE



MILES OF PUBLIC ROAD

74,748

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

-	
Virginia	79.3 %
United States	80.4%

MILES OF FREIGHT RAILROAD

3,215

BRIDGES

13,800

Bridges classified as function obsolete, 2013:	onally
•	17.00/
Virginia	17.8%
United States	13.7%
Bridges classified as structu	urally
deficient, 2013:	
Virginia	8.1%

United States

MILES OF WATERWAY

670

MAJOR WATER PORTS

3

10.1%

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

The port of Norfolk was the 5^{th} busiest container port in the nation in 2013.

NUMBER OF MPOs

15

MAJOR AIRPORTS

9

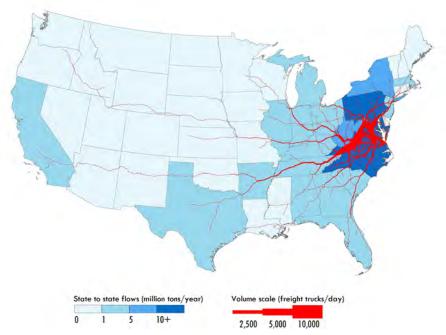
Includes Federal Aviation Administration Part-139 public use airports.

0

U.S. Department of Transportation Bureau of Transportation Statistics

		Percentage of	nonkers over age	2013				
8.3m 2013	▲ 12.3% 2003-2013	77.4 76.4				■ Virgi	nia ∎Uni†	ed States
EMPLOYMEN	Г	_						
3.1m 2013	▲ 6.8% 2003-2013							
LICENSED DR	IVERS							
5.6m	▲ 11.0% 2003-2013		9.4 9.4	4.4 5.2	0.5 0.6	2.5 2.8	1.3 1.3	4.5 4.4
REGISTERED	VEHICLES				₫ <u>₹</u>	Ŕ) 1000	
7.1m 2013	▲ 11.1% 2003-2013	Drove alone	Carpool tr	Public ransportation	Bicycle	Walked	Taxi, motorcycle, other	Worked c home
TRANSIT RID	ERSHIP		AILY PERSON A			AGE DAILY er person pe	r day, 2009	PS
73.6m	43.8% 2003-2013	Virginia United State	s	36. 36.		nia •d States		3.
AIR CARRIER	ENPLANEMENTS	PASSENGER	TRAVEL BY TR	IP PURPOSE	TRAN	SPORTATIO	ON INDUSTRY	(JOBS
		Percentage of	annual person trip	os, 2009	94	5,46	3,	-1.9%
	▲ 31.3% 2003-2013							,0
					2013			03-2013
2013	2003-2013				2013	ransportation 254		
24.5m 2013 HIGHWAY TR Billions of vehicle	2003-2013	_			2013 Truck 1 29,2	254	20 ▼ -10.0%	
²⁰¹³ Highway Tr	2003-2013 AVEL	-			2013 Truck 1 29,2	254 rt activities fo	20	
²⁰¹³ Highway Tr	2003-2013 AVEL e miles traveled, 2003-2013 2003-2013	- Far	nily/personal busin	ness 42.09	2013 Truck t 29,2 Suppo 14,	254 rt activities fo	 ▼ -10.0% r transportation ▲ 21.2% 	
²⁰¹³ Highway Tr	2003-2013 AVEL e miles traveled, 2003-2013 2003-2013	Soc To/	ial/recreational from work	27.4 9 16.29	2013 Truck 1 29,2 Suppo 14, Courie	254 rt activities fo 115 rs and messer	 ▼ -10.0% r transportation ▲ 21.2% 	
²⁰¹³ Highway Tr	2003-2013 AVEL e miles traveled, 2003-2013 2003-2013	Soc To/	ial/recreational	27.4%	2013 Truck 1 29,2 Suppo 14,1 Courie 0 10,1	254 rt activities fo 115 rs and messer 143	 -10.0% r transportation 21.2% agers 	03-2013

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



VALUE OF FREIGHT FLOW

\$552.0b	▲ 6.9 %
Current dollars, 2013	2007-2013
TONS OF FREIGHT F	LOW
533.8m	▲ 3.3%
2013	2007-2013
20.0	1007 1010
TON-MILES OF FREI	GHT FLOW
152.7b	▲ 0.4%

STATE GROSS DOMESTIC PRODUCT

\$455.0b	▲ 25.8%
Current dollars, 2013	2003-2013

STATE AND LOCAL GOVERNMENT

REVENUES AND EXPENDITURES

Transit

116

523

Air

875

Water

299

396

Millions of current dollars, 2012

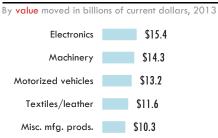
TRANSPORTATION

Highway

1,660

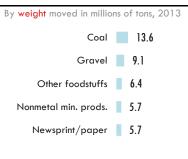
4,248

TOP COMMODITIES SHIPPED FROM VIRGINIA



TOP COMMODITIES SHIPPED TO VIRGINIA



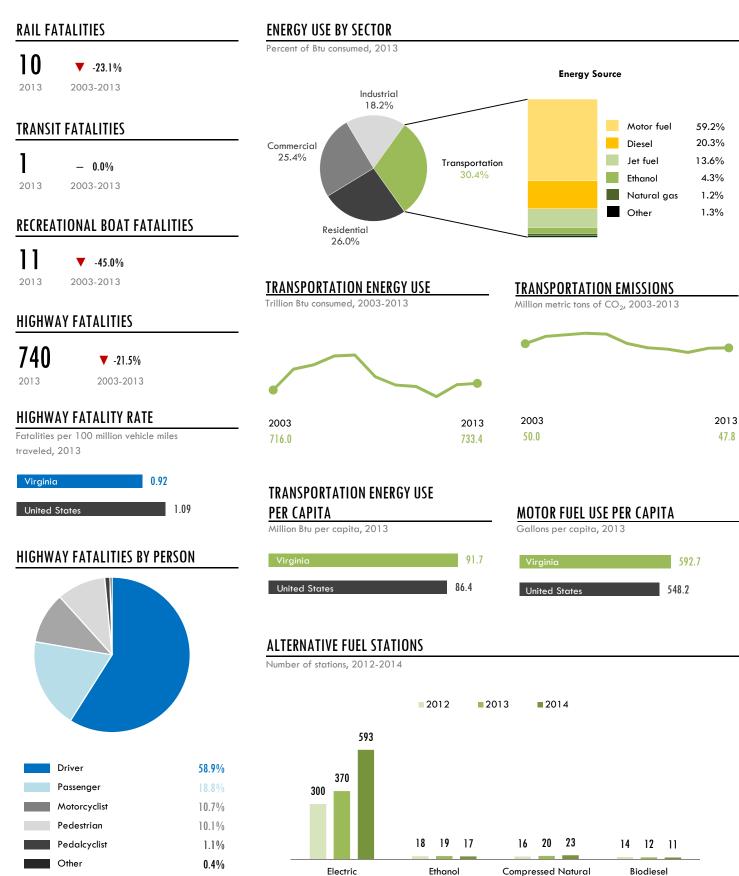


By weight moved in millions of tons, 2013 Coal 29.3 Coal-n.e.c. 10.1 Nonmetal min. prods. 8.6 Waste/scrap 7.7 Other foodstuffs 6.9

TOP COMMODITIES SHIPPED WITHIN VIRGINIA



VIRGINIA TRANSPORTATION BY THE NUMBERS

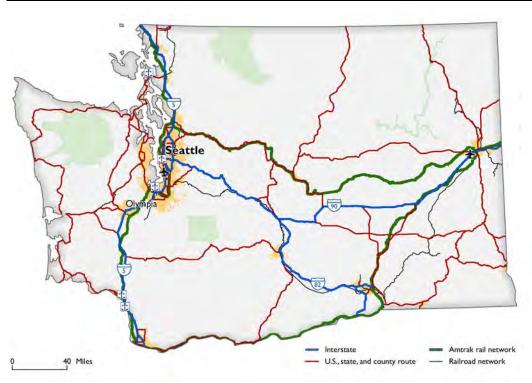


SOURCES: Infrastructure map, water ports, border ports—U.S. Department of Transportation, Bureau of Transportation Statistics, *National Transportation Atlas Database 2014*. Airports—U.S. Department of Transportation, Federal Aviation Administration, *Administrator's Fact Book*. Employment—U.S. Census 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 Statistics 2015*, available at www.bts.gov.

Gas

WASHINGTON TRANSPORTATION BY THE NUMBERS

TRANSPORTATION INFRASTRUCTURE



MILES OF PUBLIC ROAD

82,448

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

Washington	67.0%
United States	80.4%

BRIDGES

8,107

Bridges classified as functionally obsolete, 2013: Washington 21.1% United States 13.7%

Bridges classified as structurally	
deficient, 2013:	
Washington	4.7%
United States]	0.1%

MILES OF FREIGHT RAILROAD

MILES OF WATERWAY

1,060

MAJOR AIRPORTS



Includes Federal Aviation Administration Part-139 public use airports.

MAJOR WATER PORTS



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

The ports of Tacoma and Seattle were the 7^{th} and 10^{th} busiest container ports in the nation in 2013.

BORDER PORTS OF ENTRY

15

NUMBER OF MPOs

12

S. Department of Transportation

U.S. Department of Transportation Bureau of Transportation Statistics

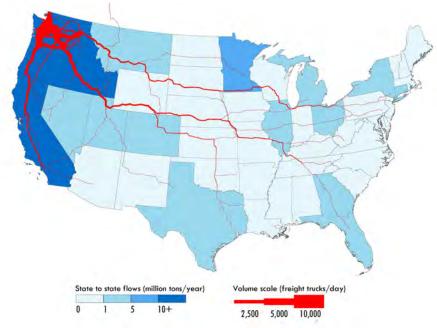
1	9	4

POPULATION

			Percentage of	workers over a	nge 16 2013				
7.0m	14.2% 2003-2013		76 4	workers over e	ige 10, 2010		■Wa	shington ■L	Jnited States
EMPLOYMENT			72.7						
2.4m	▲ 6.6% 2003-2013								
LICENSED DRI	VERS								
5.3m	20.3% 2003-2013			10.1 9.4	6.3 5.2	0.8 0.6	3.5 2.8	1.3 1.3	5.3 4.4
REGISTERED V	/EHICLES					<u>a</u> 6	× 🖈	کھن 11 1	
6.4m	18.9% 2003-2013		Drove alone	Carpool	Public transportation	Bicycle	Walked	Taxi, motorcycle, other	Worked at home
			AVERAGE D	AILY PERSO	N MILES		AVERAGE DAI	LY PERSON TR	IPS
TRANSIT RIDE	RSHIP		Miles per pers	on per day, 20	109		Trips per person	oer day, 2009	
243.6m	33.0%		Washington			37.0	Washington		3.64
2013	2003-2013		United State	s		36.1	United States		3.7
AIR CARRIER	ENPLANEMENTS		PASSENGER	TRAVEL BY	TRIP PURPOS	<u>SE</u>	TRANSPORTAT	ION INDUSTR	Y JOBS
19.2m	28.2% 2003-2013		Percentage of	annual person	trips, 2009		86,3		▲ 13.9% 003-2013
							Truck transportati		
HIGHWAY TRA	AVEL						22,925	2.2%	
Billions of vehicle	miles traveled, 2003-20	013					Support activities	for transportation	
	2003-2013 ▲ 4.0%						18,110	▲ 44.1%	
	\sim	~	Fam	nily/personal b	usiness 4(0.4%	Air transportation		
	\mathbf{V}			ial/recreationa from work		9.8% 7.3%	11,431	▼ -11.7%	
			Sch	ool/church		7.6%	Couriers and mes	angers	
2003 55.0		2013 57.2	Wo Oth	rk-related er		3.6% 1.4%	8,954	sengers ▼ -6.4%	
				ei		1.470	0,754	• -0.470	

HOW RESIDENTS GET TO WORK

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



VALUE OF FREIGHT FLOW

\$667.3b	▲ 14.9%
Current dollars, 2013	2007-2013
TONS OF FREIGHT I	LOW
582.4m	▲ 7.1%
2013	2007-2013
20.0	2007 2010
TON-MILES OF FRE	
	GUILTIN
345.1b	8.5%

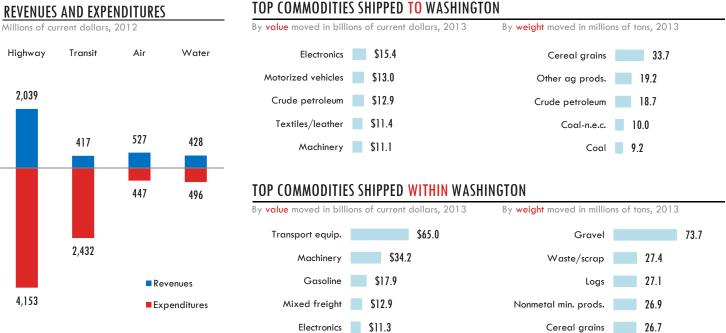
STATE GROSS DOMESTIC PRODUCT

\$407.2b	▲ 34.9%
Current dollars, 2013	2003-2013

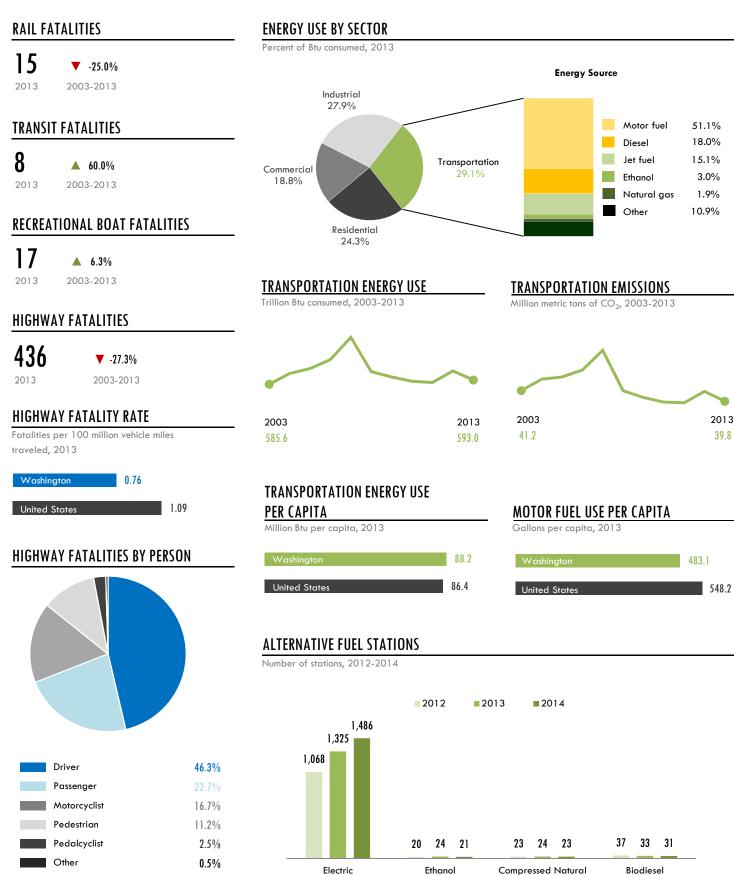
TOP COMMODITIES SHIPPED FROM WASHINGTON



STATE AND LOCAL GOVERNMENT TRANSPORTATION



WASHINGTON TRANSPORTATION BY THE NUMBERS



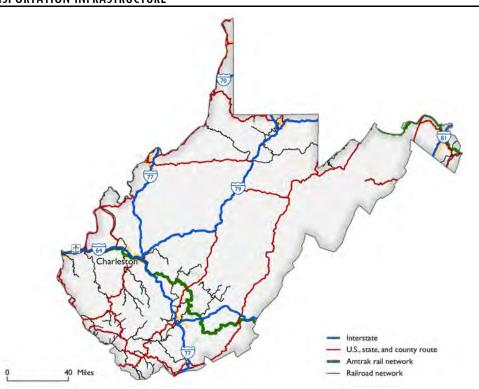
SOURCES: Infrastructure map, water ports, border ports—U.S. Department of Transportation, Bureau of Transportation Statistics, National Transportation Atlas Database 2014. Airports—U.S. Department of Transportation, Federal Aviation Administration, Administrator's Fact Book. Employment—U.S. Census Bureau, 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 Statistics 2015, available at www.bts.gov.

WASHINGTON TRANSPORTATION BY THE NUMBERS

Gas

WEST VIRGINIA TRANSPORTATION BY THE NUMBERS

TRANSPORTATION INFRASTRUCTURE



MILES OF PUBLIC ROAD

38,750

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

West Virginia	70.7%
United States	80.4%

BRIDGES

7,163

Bridges classified as functionally obsolete, 2013: West Virginia 21.5% United States 13.7%

Bridges classified as structurally deficient, 2013: West Virginia 13.4% United States 10.1%

MILES OF FREIGHT RAILROAD

2,226

MILES OF WATERWAY

680

MAJOR AIRPORTS

7

Includes Federal Aviation Administration Part-139 public use airports.

MAJOR WATER PORTS



Huntington - Tristate

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

NUMBER OF MPOs



-	-	-
- 1	0	O
	7	α
_	_	_

20.1

POPULATION			TS GET TO WORK				
1.9m ²⁰¹³	2.3% 2003-2013	81.5 76.4	orkers over age 16, 20	13	■ We	st Virginia ■U	Inited Sta
576.0k	2.6% 2003-2013						
LICENSED DRI	VERS						
1.2m	▼ -7.5% 2003-2013		0.7	5.2 0.1 0	.6 2.8 2.8	1.1 1.3	3.1
REGISTERED V	EHICLES				b ★) 	4
1.5m	▲ 3.2% 2003-2013	Drove alone	Carpool Publi transport		e Walked	Taxi, motorcycle, other	Worke horr
TRANSIT RIDE	RSHIP	AVERAGE DAI	LY PERSON MILES		AVERAGE DAI	LY PERSON TR	PS
8.5m 2013	147.1% 2003-2013	West Virginia United States		36.4 36.1	West Virginia United States		3.
AIR CARRIER	ENPLANEMENTS	PASSENGER TH	RAVEL BY TRIP PUI	RPOSE	TRANSPORTA	TION INDUSTRY	Y JOBS
388.9k	▲ 34.1% 2003-2013	Percentage of an	nual person trips, 2009)	13,8		-12.6% 003-2013
					Truck transportati	ion	
HIGHWAY TRA	AVEL				6,262	▼ -29.6%	
Billions of vehicle	miles traveled, 2003-2013 2003-2013				Couriers and mes	-	
	✓ -4.2%				1,970	▲ 20.2%	
	\sim		/personal business	42.4%		for transportation	
			[/] recreational m work	27.6% 14.5%	1,407	▲ 5.2%	
003			/church	12.0%	Transit and groun	nd passenger transp	ortation
2003		013 Work-	related	2.2%	400		

19.2

١ 🖴 🛱 ked Taxi, Worked at motorcycle, home other **DAILY PERSON TRIPS** rson per day, 2009 3.40 nia 3.79 tes RTATION INDUSTRY JOBS 857 ▼ -12.6% 2003-2013 ortation ▼ -29.6% messengers **20.2**% ivities for transportation

0.0%

400

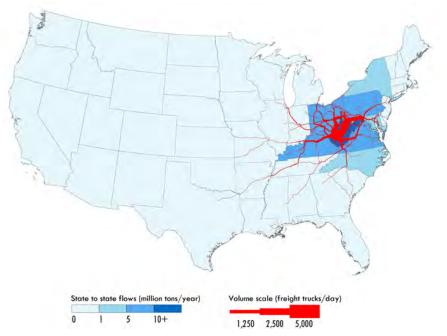
1.3%

■United States

3.1 ^{4.4}

Other

MAJOR TRUCK FREIGHT FLOWS TO, FROM, AND WITHIN WEST VIRGINIA, 2010



VALUE OF FREIGHT FLOW

- Alton	and the second	\$119.6b Current dollars, 2013	7.6% 2007-2013	
		TONS OF FREIGHT F	LOW	
		252.2m 2013	▼ -9.9% 2007-2013	
	es de la companya de	TON-MILES OF FREI	GHT FLOW	
Volume scale (freight trucks/d	ay)	97.2b 2013	▼ - 13.6% 2007-2013	
	S SHIPPED FROM WEST VI		ons of tons, 2013	
Coal-n.e.c.	\$6.2	Coal		84.7
Base metals	\$4.6	Coal-n.e.c.	9.8	
Plastics/rubber	\$4.4	Gravel	5.5	
Coal	\$3.9	Basic chemicals	4.0	
Chemical prods.	\$3.2	Base metals	3.4	
	S SHIPPED TO WEST VIRG		ons of tons, 2013	
Fuel oils	\$8.7	Fuel oils	8.0	
Mixed freight	\$5.0	Coal	7.5	

STATE AND LOCAL GOVERNMENT TRANSPORTATION

STATE GROSS DOMESTIC PRODUCT

20.7%

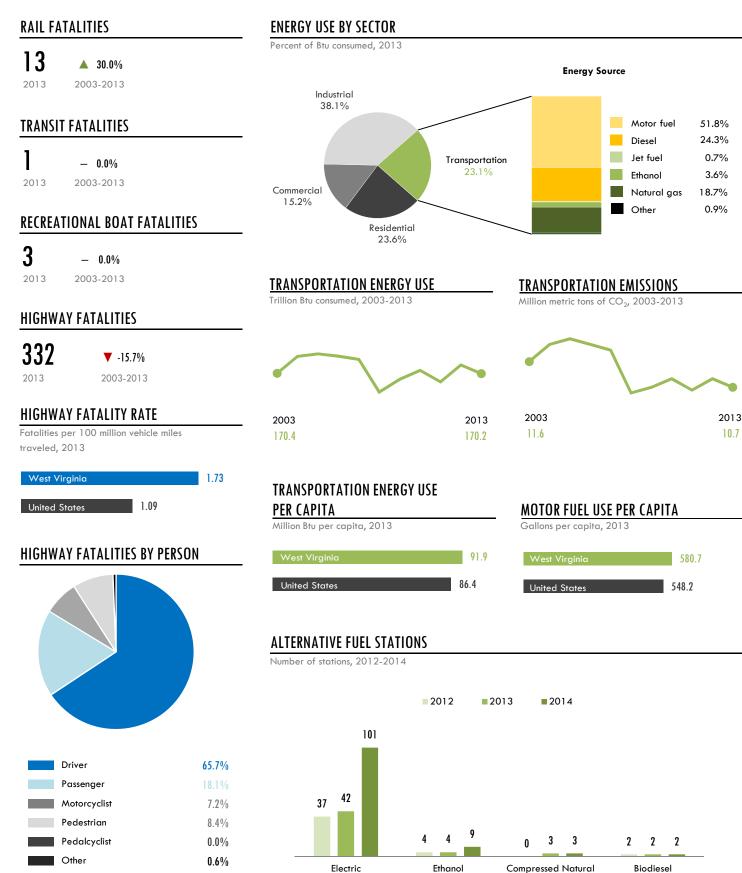
2003-2013

0.6b

Current dollars, 2013

ТОР СОММОС **REVENUES AND EXPENDITURES** By value moved i Millions of current dollars, 2012 Highway Transit Air Water Fue Mixed freight 499 \$5.0 Coal 7.5 Plastics/rubber \$4.1 Gravel 3.8 \$3.6 Base metals Coal-n.e.c. 3.8 34 11 **Basic chemicals** \$3.6 Basic chemicals 3.4 1 50 60 TOP COMMODITIES SHIPPED WITHIN WEST VIRGINIA By value moved in billions of current dollars, 2013 By weight moved in millions of tons, 2013 Machinery \$3.8 Coal 24.2 Pharmaceuticals \$1.3 Gravel 19.0 Coal \$1.3 Logs 11.2 Revenues Expenditures Unknown \$1.2 Waste/scrap 4.5 1,301 Motorized vehicles \$1.1 Nonmetal min. prods. 3.8

WEST VIRGINIA TRANSPORTATION BY THE NUMBERS

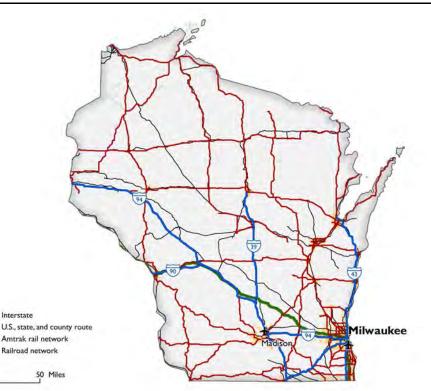


SOURCES: Infrastructure map, water ports, border ports—U.S. Department of Transportation, Bureau of Transportation Statistics, National Transportation Atlas Database 2014. Airports—U.S. Department of Transportation, Federal Aviation Administration, Administrator's Fact Book. Employment—U.S. Census Bureau, 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 Statistics 2015, available at www.bts.gov.

Gas

WISCONSIN TRANSPORTATION BY THE NUMBERS

TRANSPORTATION INFRASTRUCTURE



MILES OF PUBLIC ROAD

115,145

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

Wisconsin	74.4%
United States	80.4%

BRIDGES

14,109

Bridges classified as function	ally
obsolete, 2013:	
Wisconsin	5.4%
United States	13.7%

Bridges classified as structurally deficient, 2013: 8.6% Wisconsin United States 10.1%

MILES OF FREIGHT RAILROAD

3,449

MILES OF WATERWAY

230

MAJOR AIRPORTS



Includes Federal Aviation Administration Part-139 public use airports.

MAJOR WATER PORTS



Duluth-Superior Green Bay Milwaukee

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

NUMBER OF MPOs

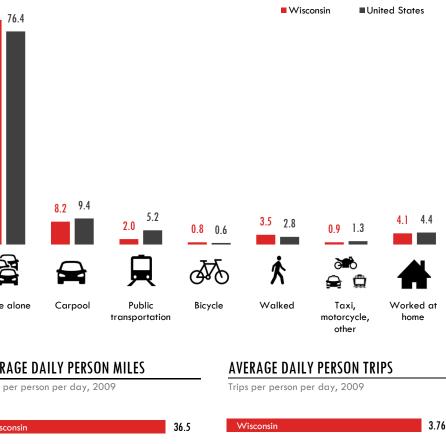
14



POPULATION	I		ENTS GET TO	
5.7m ²⁰¹³	4.8% 2003-2013	80.5 76.4	workers over a	ge 16, 2013
EMPLOYMEN	T			
2.4m ²⁰¹³	0.7% 2003-2013			
LICENSED DR	RIVERS			
4.2m	▲ 10.8% 2003-2013		8.2 9.4	2.0 5.2
REGISTERED	VEHICLES			Þ
5.3m 2013	14.9% 2003-2013	Drove alone	Carpool	Public transportatior
TRANSIT RID	ERSHIP	AVERAGE DA	AILY PERSOI	
70.6 m	✓ -14.5%2003-2013	Wisconsin United States	3	
AIR CARRIER	ENPLANEMENTS	PASSENGER	TRAVEL BY	TRIP PURPO
4.8 m	▼ -0.5%2003-2013	Percentage of	annual person	trips, 2009
HIGHWAY TR	AVEI			
	e miles traveled, 2003-2013			







36.1

41.4%

28.3%

17.4%

8.3%

2.9%

1.7%

Wisconsin		3./6
United State	s	3.79

TRANSPORTATION INDUSTRY JOBS

93,9	97	▲ 4.4%
2013		2003-2013
Truck transporte	ition	
48,066	0.9 %	
Transit and grou 13,832	und passenger	transportation
Couriers and me	essengers	
8,537	▼ -7. 9 %	
Support activitie	es for transport	tation
7,200	49.4%	

Social/recreational

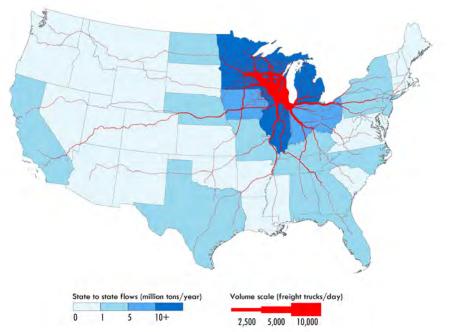
To/from work

School/church

Work-related

Other

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



VALUE OF FREIGHT FLOW

4.3%

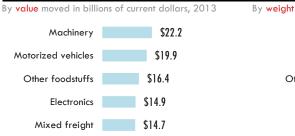
\$499.7b

Current dollars, 20	13 2007-2013
TONS OF FREIG	HT FLOW
490.0m	▲ 6.9% 2007-2013
TON-MILES OF F	REIGHT FLOW
201.2b	4.2%

STATE GROSS DOMESTIC PRODUCT



TOP COMMODITIES SHIPPED FROM WISCONSIN



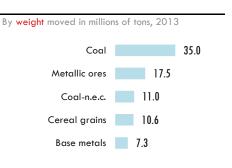
weight moved in millions of tons, 2013		
Gravel	16.3	
Base metals	10.2	
Other foodstuffs	8.4	
Natural sands	6.8	
Cereal grains	5.8	

STATE AND LOCAL GOVERNMENT TRANSPORTATION

REVENUES AND EXPENDITURES

Millions of current dollars, 2012 Highway Transit Air Water 1,676 84 153 10 363 247 15

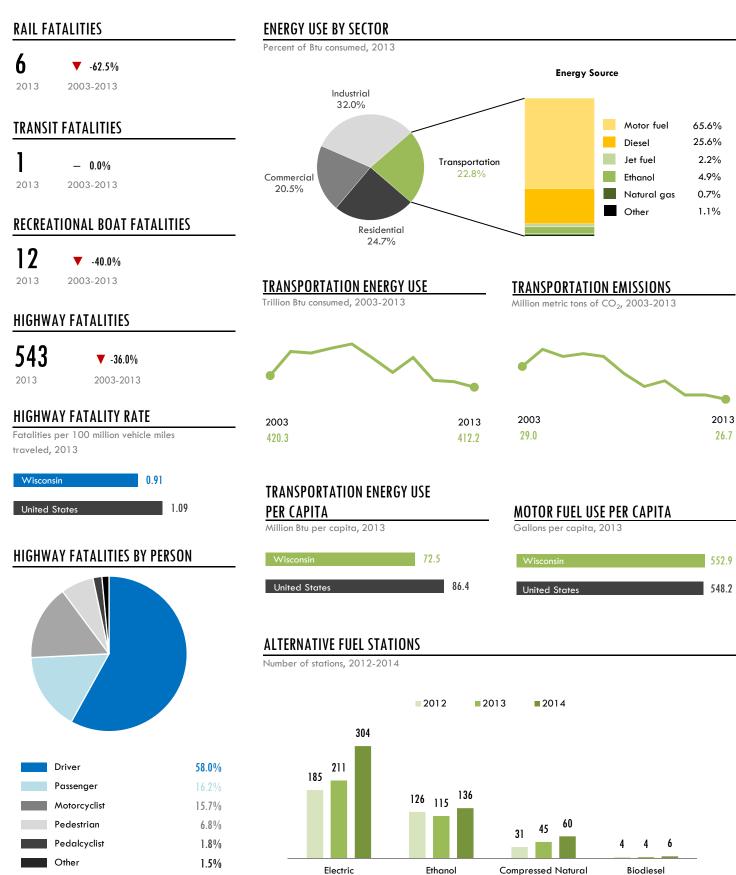




TOP COMMODITIES SHIPPED WITHIN WISCONSIN



WISCONSIN TRANSPORTATION BY THE NUMBERS

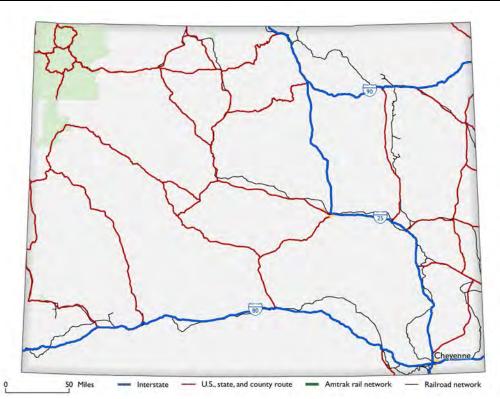


SOURCES: Infrastructure map, water ports, border ports—U.S. Department of Transportation, Bureau of Transportation Statistics, *National Transportation Atlas Database 2014*. Airports—U.S. Department of Transportation, Federal Aviation Administration, *Administrator's Fact Book*. Employment—U.S. Census 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 Soft, available at www.bts.gov.

Gas

WYOMING TRANSPORTATION BY THE NUMBERS

TRANSPORTATION INFRASTRUCTURE



MILES OF PUBLIC ROAD

29,024

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

Wyoming	9 1.7%
United States	80.4%

BRIDGES

3,124

Bridges classified as func obsolete, 2013:	tionally
Wyoming	9 .1%
United States	13.7%

Bridges classified as structurally deficient, 2013:	
Wyoming	13.5%
United States	10.1%

MILES OF FREIGHT RAILROAD

1,860

MAJOR AIRPORTS

10

CPR CYS COD GCC JAC LAR RIW RKS SHR

WRL

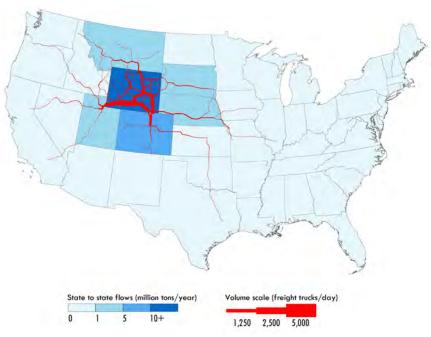
Includes Federal Aviation Administration Part-139 public use airports.

NUMBER OF MPOs



POPULATION	HOW RESIDENTS GET TO WORK	
583.2k 15.8% 2013 2003-2013 EMPLOYMENT	Percentage of workers over age 16, 2013 77.1 76.4	■ Wyoming ■ United States
212.6k 17.5% 2013 2003-2013		
421.5k 11.5% 2013 2003-2013	10.8 9.4 1.5 5.2 0.8	0.6 4.6 2.8 1.5 1.3 3.7 4.4
REGISTERED VEHICLES		志 📩 🚔 🚠
830.5k 34.0% 2003-2013	Drove alone Carpool Public Bicy transportation	ycle Walked Taxi, Worked at motorcycle, home other
TRANSIT RIDERSHIP	AVERAGE DAILY PERSON MILES Miles per person per day, 2009	AVERAGE DAILY PERSON TRIPS Trips per person per day, 2009
486.6k 157.5% 2013 2003-2013	- 40.5 United States 36.1	Wyoming3.94United States3.79
AIR CARRIER ENPLANEMENTS	PASSENGER TRAVEL BY TRIP PURPOSE	TRANSPORTATION INDUSTRY JOBS
532.2k 47.5% 2013 2003-2013	Percentage of annual person trips, 2009	9,935 45.4% 2013 2003-2013
HIGHWAY TRAVEL		Truck transportation 4,952 4 3.3%
Billions of vehicle miles traveled, 2003-2013 2003-2013 ▲ 1.1%		Pipeline transportation 839 32.5%
\sim	Family/personal business39.8%Social/recreational27.0%	Couriers and messengers 770 0.0%
	To/from work19.8%School/church7.3%	//0 0.0% Support activities for transportation
2003 2013 9.2 9.3	Work-related 4.6% Other 1.5%	739 🔺 49.9%

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



VALUE OF FREIGHT FLOW

Kart	Comp.	\$107.7b Current dollars, 2013	23.7% 2007-2013	
RIL		TONS OF FREIGHT FL	OW	
		576.7m 2013	▼ -9.0% 2007-2013	
the same bag		TON-MILES OF FREIG	HT FLOW	
Volume scale (freight trucks/day)		572.7b 2013	▼ -11.3% 2007-2013	
TOP COMMODITIES SHIPPED FR By value moved in billions of current dol	lars, 2013	By weight moved in million	ns of tons, 2013	
Coal-n.e.c.	\$40.0	Coal	51.0	371.3
Crude petroleum \$9.3		Coal-n.e.c.	51.9	
Coal \$3.5 Basic chemicals \$1.6		Basic chemicals Crude petroleum	19.3	
Textiles/leather \$0.7		Cereal grains	2.3	
TOP COMMODITIES SHIPPED TO	WYOMING			
By value moved in billions of current dol	lars, 2013	By weight moved in millior	is of tons, 2013	
Crude petroleum \$3.9		Crude petroleum	4.5	
Mixed freight \$2.1		Fuel oils	2.3	
Fuel oils \$2.0		Basic chemicals	2.1	
Articles-base metal \$1.9		Nonmetal min. prods.	2.0	
Machinery \$1.7		Coal-n.e.c.	1.9	
TOP COMMODITIES SHIPPED WI	THIN WYOMII	IG		
By value moved in billions of current dol	lars, 2013	By weight moved in million	ns of tons, 2013	
Fuel oils 📕 \$5.7		Coal	45.4	
Crude petroleum \$3.9		Basic chemicals	8.7	
Machinery \$2.3		Fuel oils	6.7	
Gasoline \$1.6		Crudo potroloum	16	

STATE GROSS DOMESTIC PRODUCT

\$41.8b Current dollars, 2013 2003-2013

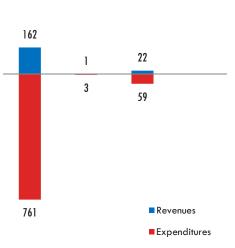
52.4%

ons, 2013	weight moved in millions of tons, 2	t dollars, 2013	v value moved in billions of current
371.3	Coal	\$40.0	Coal-n.e.c.
.9	Coal-n.e.c. 51.9		Crude petroleum \$9.3
3	Basic chemicals 19.3		Coal \$3.5
1	Crude petroleum 10.4		Basic chemicals \$1.6
	Cereal grains 2.3		Textiles/leather \$0.7

STATE AND LOCAL GOVERNMENT TRANSPORTATION

REVENUES AND EXPENDITURES Millions of current dollars, 2012 Transit

Highway

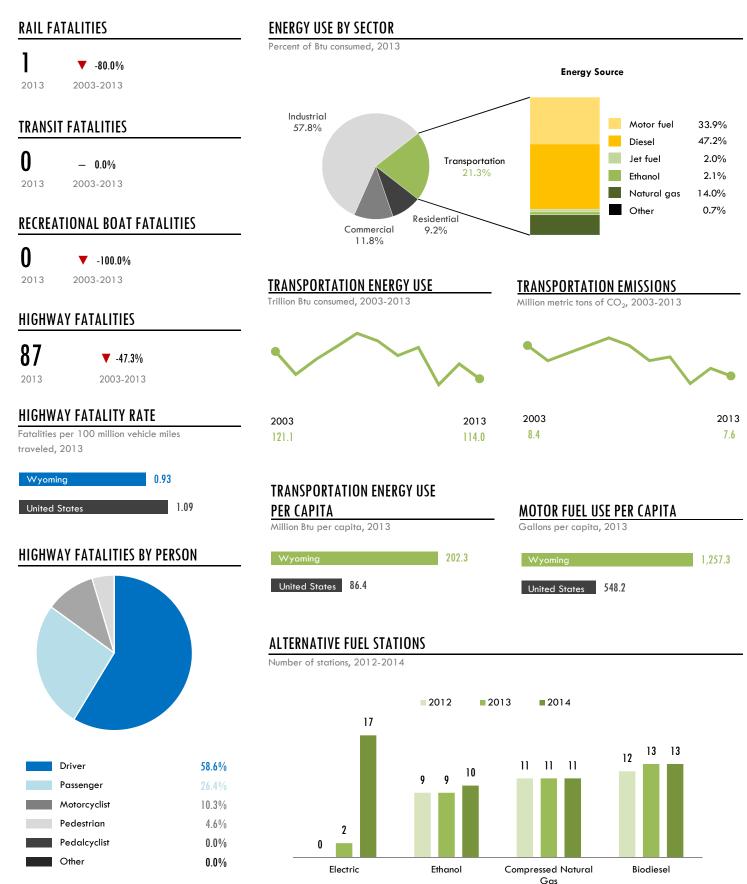


Air

Water

Gasoline \$1.6 Crude petroleum 4.6 Coal-n.e.c. \$1.4 Gravel 4.1

WYOMING TRANSPORTATION BY THE NUMBERS



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.