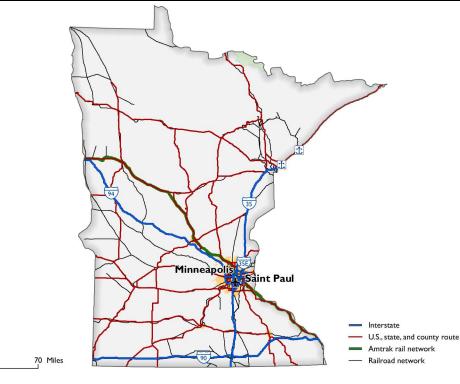
MINNESOTA TRANSPORTATION BY THE NUMBERS

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

as functionally
2.8%
13.7%
as structurally
6.4%
10.1%
,

MILES OF FREIGHT RAILROAD

MILES OF WATERWAY

260

4

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

MAJOR WATER PORTS

MAJOR AIRPORTS

Includes Federal Aviation Administration Part-139 public use

9

airports.

BORDER PORTS OF ENTRY

7

NUMBER OF MPOs

8



POPULATION

5.4m 2013	7.3% 2003-2013		78.4 76.4				■ Mir	nnesota ∎Un	ited State
EMPLOYMEN	IT								
2.5m 2013	5.7% 2003-2013								
LICENSED DE	RIVERS								
3.3m 2013	▲ 9.7% 2003-2013			8.6 9.4	3.6 5.2	0.8 0.6	2.9 2.8	0.9 1.3	4.9
REGISTERED	VEHICLES				ļ	₽ ₽	Ŕ	>== ==	
5.2m	15.3% 2003-2013		Drove alone	Carpool	Public transportation	Bicycle	Walked	Taxi, motorcycle, other	Worked home
TRANSIT RID	DERSHIP			Son per day, 20			VERAGE DAI	LY PERSON TR per day, 2009	IPS
103.6m	1 🔺 30 5%		Minnesota		34	.6	Minnesota		3.84
103.6m	30.5% 2003-2013		Minnesota United State	95		l.6 36.1	Minnesota United States		3.84 3.79
2013			United State	R TRAVEL BY	TRIP PURPOS	36.1	United States	TION INDUSTR	3.79
2013 <u>AIR CARRIER</u> 16.6m	2003-2013 R ENPLANEMENTS 0.9%		United State		TRIP PURPOS	36.1	United States	41	3.79
2013 AIR CARRIER	2003-2013 R ENPLANEMENTS		United State	R TRAVEL BY	TRIP PURPOS	36.1	United States	51	3.79 Y JOBS
2013 <u>AIR CARRIER</u> 16.6m	2003-2013 R ENPLANEMENTS 0.9%		United State	R TRAVEL BY	TRIP PURPOS	36.1 5 <u>E T</u> 2	United States RANSPORTA 77,5(51 20	3.79 Y JOBS 0.4%
2013 <u>AIR CARRIER</u> 16.6m	2003-2013 ENPLANEMENTS		United State	R TRAVEL BY	TRIP PURPOS	36.1 <u>SE T</u>	United States RANSPORTA 77,5(51 20	3.79 Y JOBS 0.4%
2013 <u>AIR CARRIER</u> 16.6m 2013 <u>HIGHWAY TR</u>	2003-2013 R ENPLANEMENTS 0.9% 2003-2013 RAVEL le miles traveled, 2003	3-2013	United State	R TRAVEL BY	TRIP PURPOS	36.1 5 <u>E T</u>	United States RANSPORTA 77,50 2013 Fruck transportati 26,402	51 20 on	3.79 Y JOBS 0.4%
2013 <u>AIR CARRIER</u> 16.6m 2013 <u>HIGHWAY TR</u>	2003-2013 R ENPLANEMENTS	3-2013	United State	R TRAVEL BY	TRIP PURPOS	36.1 <u>SE T</u>	United States RANSPORTA 77,50 2013 Fruck transportati 26,402	51 20 on ▲ 20.2%	3.79 Y JOBS 0.4%
2013 <u>AIR CARRIER</u> 16.6m 2013 <u>HIGHWAY TR</u>	2003-2013 X ENPLANEMENTS	3-2013	United Stat	R TRAVEL BY f annual person	TRIP PURPOS trips, 2009	36.1 5 <u>E</u> T	United States RANSPORTA 77,50 2013 Fruck transportati 26,402 Fransit and groun	 20 on 20.2% d passenger transp 12.4% 	3.79 Y JOBS 0.4%
2013 <u>AIR CARRIER</u> 16.6m 2013 <u>HIGHWAY TR</u>	2003-2013 X ENPLANEMENTS	3-2013	United Stat	R TRAVEL BY	TRIP PURPOS trips, 2009 usiness 3:	36.1 <u>SE</u> <u>T</u> 2 1 5.4%	United States RANSPORTA 77,50 2013 Fruck transportati 26,402 Fransit and groun 14,383	 20 on 20.2% d passenger transp 12.4% 	3.79 Y JOBS 0.4%
2013 <u>AIR CARRIER</u> 16.6m 2013 HIGHWAY TR	2003-2013 X ENPLANEMENTS	3-2013	United Stat	R TRAVEL BY f annual person	TRIP PURPOS trips, 2009 usiness 32 1 29	36.1 <u>SE</u> <u>T</u> 5.4% 9.6% 7.8% 3.7%	United States RANSPORTA 77,50 2013 Fruck transportati 26,402 Fransit and groun 14,383 Couriers and mes 9,806	on 20.2% d passenger transp 12.4% sengers	3.79 Y JOBS 0.4%

HOW RESIDENTS GET TO WORK

Percentage of workers over age 16, 2013

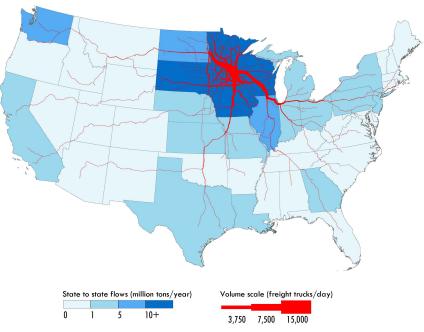
■ United States

4.9 4.4

Worked at

home

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



VALUE OF FREIGHT FLOW

Rom	<u></u>	\$492.1b Current dollars, 2013	8.2% 2007-2013
		TONS OF FREIGHT F	LOW
		671.5m 2013	8.6% 2007-2013
and the second	All and a second s	TON-MILES OF FREI	GHT FLOW
Volume scale (freight tr 3,750 7,500 15;		324.8b	▲ 9.7% 2007-2013
Electro Coal-n	.e.c. \$11.4	Metallic ores Coal-n.e.c.	44.0
Precision instrum		By weight moved in millio Cereal grains Matallic ares	44.5
Misc. mfg. pr Machii		Other ag prods. Other foodstuffs	12.8 8.8
тор соммор	ITIES SHIPPED <mark>to</mark> minnesot	A	
By <mark>value</mark> moved i	n billions of current dollars, 2013	By weight moved in millio	ons of tons, 2013
Electro	onics \$14.7	Cereal grains	18.5
Motorized veh	icles \$11.6	Coal	17.4
Mixed fre	sight \$9.9	Gravel	13.0
Coal-n	n.e.c. \$9.5	Coal-n.e.c.	10.7
Machi	nery \$9.1	Crude petroleum	5.8
тор соммод	ITIES SHIPPED WITHIN MINN	ESOTA	
By value moved i	n billions of current dollars, 2013	By weight moved in millio	ons of tons, 2013
Machir	ery \$19.7	Cereal grains	90.6
Gasc	line \$16.4	Gravel	32.4
Mixed fre	ight \$11.5	Nonmetal min. prods.	22.1
Cereal ar	ains \$8.8	Animal feed	22.0

STATE GROSS DOMESTIC PRODUCT \$307.3b

STATE AND LOCAL GOVERNMENT

REVENUES AND EXPENDITURES Millions of current dollars, 2012

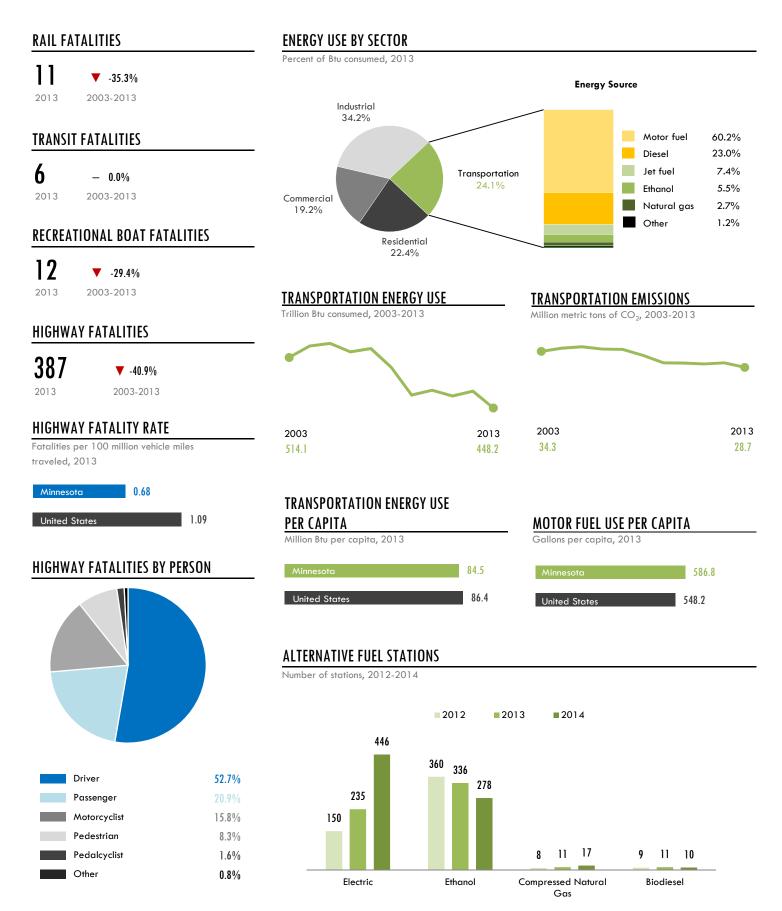
Current dollars, 2013

TRANSPORTATION

21.3% 2003-2013



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, State Transportation, State Transportation, State Transportation, State Soft, available at www.bts.gov.