Dashboard of Indicators

3 Corridor Capacity Report Dashboard of Indicators ar values are inflation-adjusted, measured in 2012 dollars	2007	2008	2009	2010	2011	2012	Difference '10 vs. '
nographic and economic indicators							
State population (thousands)	6,525	6,608	6,672	6,725	6,768	6,818	1.4
Gasoline price per gallon (annual average) ¹	\$3.29	\$3.64	\$2.76	\$3.17	\$3.80	\$3.84	20.8
Washington unemployment rate (annual)	4.6%	5.4%	9.4%	9.9%	9.2%	8.2%	-1.7
Washington real per person income ²	\$46,265	\$46,706	\$44,386	\$44,369	\$45,197	\$45,941	3.8
ti-modal performance measures							
Drive alone commuting rate ³	73.1%	71.5%	72.1%	73.0%	73.3%	-	-
Carpooling commuting rate ³	11.4%	12.2%	11.3%	10.5%	10.2%	-	-
Public transit commuting rate ³	5.4%	5.5%	5.9%	5.5%	5.6%	-	-
Transit ridership⁴ (in millions)	195.2	215.6	210.1	207.8	213.0	-	-
Washington State Ferries ridership ⁴ (in millions)	24.1	23.3	22.5	22.6	22.3	-	-
Bicycling and walking commuting rate ³	4.1%	4.5%	4.3%	4.4%	4.2%	-	-
tewide congestion indicators							
Per person, total vehicle miles traveled on all public i	roads, sta	ate highw	vays only	,			
All public roads vehicle miles traveled (VMT), in billions	56.964	55.447	56.461	57.191	56.965	56.607	-1.
All public roads per person VMT, in miles	8,730	8,391	8,462	8,505	8,417	8,303	-2.
State highways VMT, in billions	31.970	30.742	31.456	31.764	31.455	31.214	-1.
State highways per person VMT, in miles	4,900	4,652	4,714	4,724	4,648	4,578	-3
Congestion on state highway system							
Total state highway lane miles	18,425	18,500	18,571	18,630	18,642	18,659	0.
Lane miles of state highway system congested	1,032	962	966	1,025	1,007	1,026	0.
Percent of state highway system congested ⁵	5.6%	5.2%	5.2%	5.5%	5.4%	5.5%	0.
Per person, total, and cost of delay on state highway	s						
Annual hours of per person delay on state highways ⁶	5.4	5.3	4.2	4.7	4.8	4.5	-4.
Total vehicle hours of delay, in millions of hours ⁶	35.1	34.8	28.1	31.6	32.5	30.9	-2.
Cost of delay on state highways (2012 dollars) ⁶	\$931	\$890	\$721	\$800	\$821	\$780	-2.
ridor-specific congestion indicators (52 central Puget Sour	ıd area co	mmutes)					
Annual Maximum Throughput Travel Time Index (MT3I)7	1.45	1.258	1.30	1.39	1.35	1.39	0.
Number of commute routes with MT ³ l > 1 ⁷	46	418	43	45	44	44	
DOT congestion relief projects							
Number of completed Nickel and TPA mobility projects as of December 31 of each year (cumulative)	33	43	65	73	82	91	
Cumulative project value (dollars in millions)	\$963	\$1,289	\$2,212	\$2,596	\$2,802	\$3,851	\$1,2

Data source: Washington State Office of Financial Management; Economic and Revenue Forecast Council; Bureau of Economic Analysis, U.S. Department of Energy - Energy Information Administration; Bureau of Labor Statistics - Consumer Price Index; WSDOT State Highway Log; U.S. Census Bureau - American Community Survey, National Transit Database.

Notes: WSDOT's annual Congestion Report is renamed as the Corridor Capacity Report beginning with the 2013 publication. Analysis in the 2013 Corridor Capacity Report examines 2010 and 2012 annual data; 2007 is included to show pre-recession levels. All dollar values are inflation-adjusted using the Consumer Price Index (CPI). 1 Gas prices are reported in 2012 dollars and represent yearly averages. 2 Real per capita income is measured as total statewide personal income in 2012 dollars divided by state population. 3 Based on one-year estimates from the American Community Survey, commuting rates are of workers age 16 and older. 4 Ridership means the number of boardings, also called unlinked passenger trips. 5 Based on below 70% of posted speed. 6 Based on maximum throughput speed threshold (85% of posted speed). 7 MT³l greater than one means the commute route experiences congestion. 8 2008 data not available for four of the 52 routes. For more information see gray box in the 2009 Congestion Report, p. 15.

4 WSDOT 2013 Corridor Capacity Report Dashboard of Indicators