## Statewide Transportation **61** Policy Goals

Statewide policy goal/ WSDOT performance measure	Previous period	Current period	Goal	Goal met	Five-year trend (unless noted)	Desired trend
Safety	ponou	ponou	uoui	diotal mot		tionia
Rate of <b>traffic fatalities</b> per 100 million Vehicle Miles Traveled statewide (Annual measure: calendar years 2013 & 2014)	0.76 <sup>1</sup>	0.80	Below 1.00	~		♦
Rate of <b>recordable incidents</b> for every 100 full-time WSDOT workers Annual measure: calendar years 2014 & 2015)	5.4	4.3	Below 5.0	~		♦
Preservation						
Percentage of state <b>highway pavement</b> in fair or better condition by Vehicle Miles Traveled (Annual measure: calendar years 2013 & 2014)	92.6%	93.3%	Above 90.0%	~		
Percentage of <b>state bridges</b> in fair or better condition by bridge deck area Annual measure: fiscal years 2014 & 2015)	91.8%	92.1%	Above 90.0%	~		
Mobility (Congestion Relief)						
Highways: Annual (weekday) vehicle hours of delay statewide at maximum throughput speeds <sup>2</sup> (Annual measure: calendar years 2013 & 2014)	32.5 million	32.3 million	N/A	N/A		♦
Highways: Average incident clearance times for all Incident Response program responses (Calendar quarterly measure: Q4 2015 & Q1 2016)	13.6 minutes	12.3 minutes	N/A	N/A	(Five-quarter trend)	♦
Ferries: Percentage of trips departing on time <sup>3</sup> Fiscal quarterly measure: year to year Q3 FY2015 & Q3 FY2016)	97.3%	96.3%	Above 95%	~		
Rail: Amtrak Cascades on-time performance Annual measure: fiscal years 2014 & 2015)	74.2%	71.5%	Above 80%	-		
Environment						
Number of WSDOT <b>stormwater management</b> facilities constructed Annual measure: fiscal years 2014 & 2015)	189	130	N/A	N/A		Not applicabl
Cumulative number of WSDOT <b>fish passage</b> <b>mprovement projects</b> constructed Annual measure: calendar years 2013 & 2014)	282	291	N/A	N/A		
Stewardship						
Cumulative number of Nickel and TPA <b>projects</b> completed, and percentage on time <sup>4</sup> (Calendar quarterly measure: Q4 2015 & Q1 2016, trendline for percentage on time)	371/ 87%	371/ 87%	More than 90% on time	-		4
Cumulative number of Nickel and TPA <b>projects</b> <b>completed</b> and <b>percentage on budget</b> <sup>4</sup> Calendar quarterly measure: Q4 2015 & Q1 2016, trendline for percentage on budget)	371/ 91%	371/ 91%	More than 90% on budget	~	(Five-quarter trend)	
Variance of total project costs compared to <b>budget expectations</b> <sup>4</sup> Calendar quarterly measure: Q4 2015 & Q1 2016)	Under budget by 1.9%	Under budget by 1.9%	On or under budget	~		Not applicabl

Data source: WSDOT Office of Strategic Assessment and Performance Analysis.

Notes: N/A = not available: goal has not been set. Dash (–) = goal was not met in the reporting period. For the Economic Vitality Policy Goal, see p.9 for Results Washington "Goal 2: Prosperous Economy" measures. 1 Data has been updated from past GNBs. 2 Compares actual travel time to travel time associated with "maximum throughput" (defined as 70-85% of the posted speeds), where the greatest number of vehicles occupy the highway at the same time. 3 WSDOT Ferries' on-time departures include any trip recorded by automated tracking as leaving the terminal within 10 minutes of scheduled time. 4 Budget and schedule expectations are defined in the last approved State Transportation Budget. See <u>p. 34</u> for more information.