

## Statewide Mobility

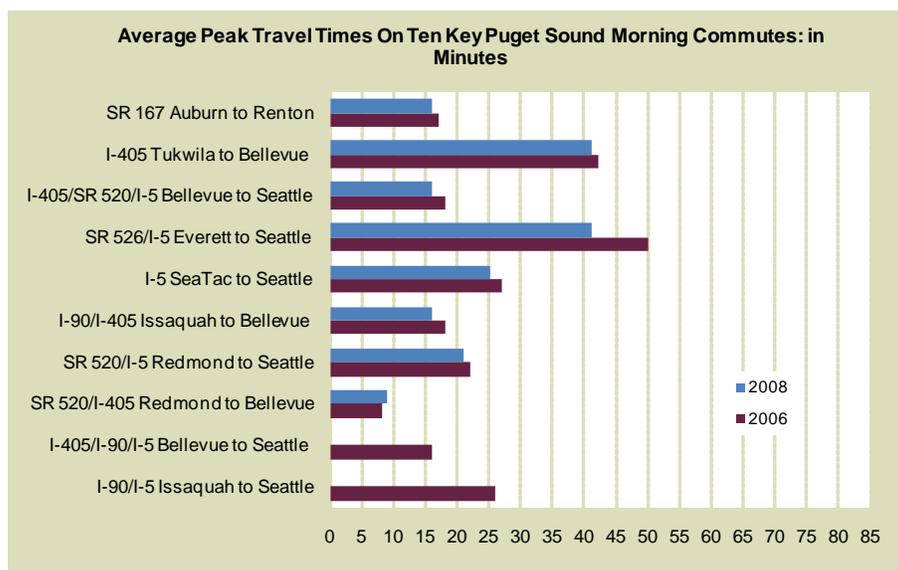
### Indicator 1: Average and Reliable Peak Travel Times for Key Commute Routes

#### Measure a: Average Peak Travel Times on Ten key Puget Sound Morning Commutes: in Minutes

#### Description:

Figures show the change in peak travel times along ten key Puget Sound morning commutes between 2006 and 2008. Peak travel times are calculated from weekday averages for the most congested commute periods. Reliable travel time is an estimated travel time with 95 percent certainty (i.e., a commuter will reach their destination within this time 95 percent of the time).

Example: The average peak travel time for the Redmond to Seattle commute (SR 520/I-405) decreased from 22 to 21 minutes; traffic volumes along this commute decreased by 1 percent.



Route	Average Peak Travel Time (minutes)		95% Reliable Travel Time (minutes)		Traffic Volume Change (%)	Length (miles)
	2006	2008	2006	2008		
I-90 / I-5 Issaquah to Seattle	26	n/a	39	n/a	-2%	15.5
I-405/I-90/I-5 Bellevue to Seattle	16	n/a	27	n/a	-2%	10.7
SR 520/I-405 Redmond to Bellevue	8	9	9	10	-1%	7.1
SR 520/I-5 Redmond to Seattle	22	21	32	29	-1%	14.8
I-90/I-405 Issaquah to Bellevue	18	16	27	23	1%	9.5
I-5 SeaTac to Seattle	27	25	37	40	1%	12.9
I-5 Everett to Seattle	50	41	81	67	1%	23.7
I-405/SR 520/I-5 Bellevue to Seattle	18	16	26	24	-1%	10.5
I-405 Tukwila to Bellevue	42	41	63	59	-1%	13.5
SR 167 Auburn to Renton	17	16	30	24	-1%	9.8
SR 520/I-405 Redmond to Bellevue	26	n/a	39	n/a	-2%	15.5

#### Sources:

[Department of Transportation, Gary Notebook](#)