

## The 2011 Congested Corridors Report -- Portland

Corridor Information			
Urban Area	Portland	Portland	Portland
State	OR	OR	OR
Corridor	US-26 EB	I-5 SB	I-5 NB
From	OR-217/Exit 69	OR-99W/Barbur Blvd/Exit 294	Corbett Ave/Exit 298
To	Canyon Rd/Exit 73	Elligsen Rd/Exit 286	N Tomahawk Island Dr/Exit 308
Corridor Length (miles)	4.2	7.7	10.1
Daily Vehicle-Miles of Travel			
All Traffic (x1000)	286	526	579
Truck Traffic (x1000)	24	43	48
Reliably Unreliable			
Buffer Index (%)	114	104	89
Rank	65	92	146
Planning Time Index	3.72	2.66	3.78
Rank	84	270	78
Travel Time Index	1.83	1.33	2.23
Rank	119	318	34
Congestion Leaders			
Delay per Mile (1000 pers-hrs)	244	77	275
Rank	125	305	96
Wasted Fuel (1000 gallons)	543	281	1,396
Rank	158	250	51
Congestion Cost (1000 \$)	22,394	12,589	59,113
Rank	169	253	55
3-Cup Mornings			
Delay per Mile (1000 pers-hrs)	88	1	4
Rank	55	280	233
Wasted Fuel (1000 gallons)	193	2	16
Rank	84	267	207
Congestion Cost (1000 \$)	8,076	129	786
Rank	89	290	217
Dog Day Afternoons			
Delay per Mile (1000 pers-hrs)	86	66	215
Rank	214	248	57
Wasted Fuel (1000 gallons)	190	246	1,085
Rank	218	189	32
Congestion Cost (1000 \$)	7,926	10,756	46,260
Rank	228	190	32
Lunch Bunch			
Delay per Mile (1000 pers-hrs)	34	6	25
Rank	79	247	111
Wasted Fuel (1000 gallons)	80	22	136
Rank	96	202	65
Congestion Cost (1000 \$)	3,129	1,027	5,329
Rank	115	217	69
Weekend Warriors			
Delay per Mile (1000 pers-hrs)	29	2	25
Rank	80	280	93
Wasted Fuel (1000 gallons)	66	6	126
Rank	100	264	56
Congestion Cost (1000 \$)	2,678	346	5,358
Rank	111	270	61
Where the Big Trucks Are			
Delay per Mile (1000 pers-hrs)	17	5	18
Rank	118	293	100
Wasted Fuel (1000 gallons)	125	66	288
Rank	159	260	64
Congestion Cost (1000 \$)	5,547	2,867	13,722
Rank	156	258	56

Note: Dashes in the table reflect value

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Urban Area	Portland	Portland	Portland
State	OR	OR	OR
Corridor	I-205 NB	I-205 SB	Beaverton Tigard Fwy NB
From	Division St/Exit 19	Airport Way/Exit 24	I-5/Exit 7
To	US-30 Bus/Columbia Blvd/Exit 23	Washington St/Stark St/Exit 20	Hall Blvd/Exit 4A
Corridor Length (miles)	4.1	4.0	4.2
Daily Vehicle-Miles of Travel			
All Traffic (x1000)	290	277	217
Truck Traffic (x1000)	25	22	18
Reliably Unreliable			
Buffer Index (%)	80	79	65
Rank	189	198	269
Planning Time Index	2.81	2.58	2.33
Rank	241	284	309
Travel Time Index	1.50	1.43	1.41
Rank	270	295	301
Congestion Leaders			
Delay per Mile (1000 pers-hrs)	136	107	77
Rank	238	275	305
Wasted Fuel (1000 gallons)	271	208	157
Rank	257	288	305
Congestion Cost (1000 \$)	11,896	9,042	6,877
Rank	268	293	310
3-Cup Mornings			
Delay per Mile (1000 pers-hrs)	4	3	8
Rank	233	246	207
Wasted Fuel (1000 gallons)	6	4	14
Rank	234	248	210
Congestion Cost (1000 \$)	357	230	682
Rank	250	271	218
Dog Day Afternoons			
Delay per Mile (1000 pers-hrs)	100	89	59
Rank	186	209	257
Wasted Fuel (1000 gallons)	205	177	124
Rank	209	230	262
Congestion Cost (1000 \$)	8,779	7,509	5,266
Rank	214	236	272
Lunch Bunch			
Delay per Mile (1000 pers-hrs)	5	10	5
Rank	257	209	257
Wasted Fuel (1000 gallons)	7	18	10
Rank	273	219	254
Congestion Cost (1000 \$)	406	814	443
Rank	279	240	271
Weekend Warriors			
Delay per Mile (1000 pers-hrs)	23	4	4
Rank	105	243	243
Wasted Fuel (1000 gallons)	46	7	8
Rank	128	257	244
Congestion Cost (1000 \$)	2,029	355	374
Rank	139	268	267
Where the Big Trucks Are			
Delay per Mile (1000 pers-hrs)	9	7	5
Rank	231	265	293
Wasted Fuel (1000 gallons)	66	48	37
Rank	260	290	307
Congestion Cost (1000 \$)	2,825	2,045	1,594
Rank	261	291	306

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Corridor Information	
Urban Area	Portland
State	OR
Corridor	I-84 EB
From	I-5
To	I-205/Exit 8
Corridor Length (miles)	6.0
Daily Vehicle-Miles of Travel	
All Traffic (x1000)	429
Truck Traffic (x1000)	36
Reliably Unreliable	
Buffer Index (%)	58
Rank	292
Planning Time Index	2.28
Rank	312
Travel Time Index	1.56
Rank	243
Congestion Leaders	
Delay per Mile (1000 pers-hrs)	148
Rank	224
Wasted Fuel (1000 gallons)	450
Rank	182
Congestion Cost (1000 \$)	18,944
Rank	192
3-Cup Mornings	
Delay per Mile (1000 pers-hrs)	1
Rank	280
Wasted Fuel (1000 gallons)	-
Rank	306
Congestion Cost (1000 \$)	77
Rank	305
Dog Day Afternoons	
Delay per Mile (1000 pers-hrs)	125
Rank	157
Wasted Fuel (1000 gallons)	383
Rank	131
Congestion Cost (1000 \$)	15,963
Rank	136
Lunch Bunch	
Delay per Mile (1000 pers-hrs)	13
Rank	187
Wasted Fuel (1000 gallons)	38
Rank	166
Congestion Cost (1000 \$)	1,603
Rank	182
Weekend Warriors	
Delay per Mile (1000 pers-hrs)	7
Rank	208
Wasted Fuel (1000 gallons)	18
Rank	196
Congestion Cost (1000 \$)	878
Rank	209
Where the Big Trucks Are	
Delay per Mile (1000 pers-hrs)	10
Rank	211
Wasted Fuel (1000 gallons)	101
Rank	199
Congestion Cost (1000 \$)	4,425
Rank	194

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