

The 2011 Congested Corridors Report -- Cincinnati

Corridor Information			
Urban Area	Cincinnati	Cincinnati	Cincinnati
State	OH	OH	OH
Corridor	I-75 SB	I-75 SB	I-75 NB
From	I-74/US-52/US-27/Exit 4	OH-126/Exit 14	I-275/Exit 185
To	W 7th St/Exit 1	Ronald Reagan Cross County Hw	KY-1072/Kyles Ln/Exit 189
Corridor Length (miles)	3.4	3.9	3.5
Daily Vehicle-Miles of Travel			
All Traffic (x1000)	255	289	268
Truck Traffic (x1000)	28	32	29
Reliably Unreliable			
Buffer Index (%)	151	140	93
Rank	21	29	134
Planning Time Index	4.09	3.83	2.97
Rank	51	76	214
Travel Time Index	1.89	1.68	1.53
Rank	98	195	257
Congestion Leaders			
Delay per Mile (1000 pers-hrs)	214	164	158
Rank	148	209	215
Wasted Fuel (1000 gallons)	343	325	279
Rank	221	228	252
Congestion Cost (1000 \$)	15,739	13,979	12,295
Rank	220	236	261
3-Cup Mornings			
Delay per Mile (1000 pers-hrs)	3	98	109
Rank	246	46	41
Wasted Fuel (1000 gallons)	2	199	197
Rank	267	81	82
Congestion Cost (1000 \$)	201	8,308	8,444
Rank	277	84	83
Dog Day Afternoons			
Delay per Mile (1000 pers-hrs)	195	54	13
Rank	69	262	304
Wasted Fuel (1000 gallons)	313	103	17
Rank	153	275	308
Congestion Cost (1000 \$)	14,340	4,610	996
Rank	146	280	310
Lunch Bunch			
Delay per Mile (1000 pers-hrs)	8	8	5
Rank	224	224	257
Wasted Fuel (1000 gallons)	15	16	10
Rank	236	228	254
Congestion Cost (1000 \$)	611	659	423
Rank	259	256	275
Weekend Warriors			
Delay per Mile (1000 pers-hrs)	3	4	30
Rank	262	243	74
Wasted Fuel (1000 gallons)	4	7	54
Rank	277	257	117
Congestion Cost (1000 \$)	226	353	2,338
Rank	286	269	126
Where the Big Trucks Are			
Delay per Mile (1000 pers-hrs)	16	12	13
Rank	127	177	161
Wasted Fuel (1000 gallons)	86	84	80
Rank	219	225	232
Congestion Cost (1000 \$)	4,113	3,627	3,442
Rank	207	225	234

Note: Dashes in the table reflect value

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Urban Area	Cincinnati	Cincinnati
State	OH	OH
Corridor	I-75 NB	I-71 NB
From	I-74/US-52/US-27/Exit 4	Dana Ave/Exit 5
To	OH-4/Paddock Rd/Exit 9	Red Bank Rd/Exit 9
Corridor Length (miles)	5.0	3.8
Daily Vehicle-Miles of Travel		
All Traffic (x1000)	364	278
Truck Traffic (x1000)	40	31
Reliably Unreliable		
Buffer Index (%)	88	69
Rank	150	250
Planning Time Index	3.51	2.68
Rank	114	267
Travel Time Index	1.84	1.53
Rank	114	257
Congestion Leaders		
Delay per Mile (1000 pers-hrs)	190	126
Rank	172	258
Wasted Fuel (1000 gallons)	480	240
Rank	175	271
Congestion Cost (1000 \$)	20,426	10,573
Rank	182	276
3-Cup Mornings		
Delay per Mile (1000 pers-hrs)	5	1
Rank	220	280
Wasted Fuel (1000 gallons)	8	1
Rank	224	284
Congestion Cost (1000 \$)	515	69
Rank	237	307
Dog Day Afternoons		
Delay per Mile (1000 pers-hrs)	174	109
Rank	85	174
Wasted Fuel (1000 gallons)	448	209
Rank	112	206
Congestion Cost (1000 \$)	18,674	9,148
Rank	117	207
Lunch Bunch		
Delay per Mile (1000 pers-hrs)	6	2
Rank	247	312
Wasted Fuel (1000 gallons)	15	2
Rank	236	321
Congestion Cost (1000 \$)	687	147
Rank	254	320
Weekend Warriors		
Delay per Mile (1000 pers-hrs)	4	13
Rank	243	163
Wasted Fuel (1000 gallons)	6	25
Rank	264	167
Congestion Cost (1000 \$)	393	1,103
Rank	263	188
Where the Big Trucks Are		
Delay per Mile (1000 pers-hrs)	14	10
Rank	149	211
Wasted Fuel (1000 gallons)	117	66
Rank	173	260
Congestion Cost (1000 \$)	5,233	2,832
Rank	168	259

Note: Dashes in the table reflect value