

RealCost v2.5.1 CA

Transportation Component Consumer Price Indexes for All Urban Consumers Table

Year	US	LA CMSA ⁽¹⁾	SF CMSA ⁽²⁾	SD CMSA ⁽³⁾
2012	217.3	214.0	197.3	227.7
2013	217.4	212.4	197.5	

Notes:

* Source: US Department of Labor, Bureau of Labor Statistics

<http://www.bls.gov/cpi/>

(1) LA CMSA (Consolidated Metropolitan Statistical Area): includes counties of Los Angeles, Orange, Riverside, San Bernardino, & Ventura.

(2) SF CMSA (Consolidated Metropolitan Statistical Area): includes counties of Alameda, Contra Costa, Marin, Napa, San Francisco, San Mateo, Santa Clara, Santa Cruz, Solano, & Sonoma.

(3) SD CMSA (Consolidated Metropolitan Statistical Area): includes county of San Diego.

2013 CPI Escalation in RealCost v2.5.1 CA

Added Time and Vehicle Stopping Costs ✖

Initial Speed (mph)	Added Time per 1,000 Stops (Hours)			Added Cost per 1,000 Stops (\$)		
	Passenger Cars	Single Unit Trucks	Combination Trucks	Passenger Cars	Single Unit Trucks	Combination Trucks
0	0	0	0	0	0	0
5	1.02	0.73	1.1	4.104	14.06	51.1024
10	1.51	1.47	2.27	13.4216	31.4944	117.7848
15	2	2.2	3.48	23.0432	51.5128	197.5544
20	2.49	2.93	4.76	33.0448	73.568	288.8912
25	2.98	3.67	6.1	43.5784	97.2344	389.9408
30	3.46	4.4	7.56	54.872	121.9496	498.8792
35	3.94	5.13	9.19	66.9712	147.2576	613.8368
40	4.42	5.87	11.09	80.104	173.2344	732.9592
45	4.9	6.6	13.39	94.3464	197.7216	854.4528
50	5.37	7.33	16.37	109.9112	221.8592	976.4632
55	5.84	8.07	20.72	126.8744	244.5528	1097.0904
60	6.31	8.8	27.94	145.464	272.0496	1214.4648
65	6.78	9.53	31.605	165.7104	297.6768	1291.4528
70	7.25	10.27	39.48	187.8872	317.7712	1399.9656
75	7.71	11	47.9	212.0856	341.8024	1508.4784
80	8.17	11.73	57.68	238.412	365.8336	1617.0064

Idling Cost per Veh-Hr (\$):	1.0529	1.1675	1.2537
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Restore Defaults
Ok

Cost Escalation

Base Transp. Component CPI:

Base Year:

Current Transp. Component CPI:

Current Year:

Escalation Factor:

Escalate