

Geographic Apportionment
Includes methodology considered but not selected
Renters with High Housing Cost Burden Dataset and RS Means Construction Cost Factor*

Region	Renter Occupied Housing Units with High Housing Cost Burden**	Geographic Apportionment	Construction Cost Factor: RS Means Average of Index	Geographic Apportionment using Average of Index	Construction Cost Factor: RS Means Highest of Index	Geographic Apportionment using Highest of Index	Current Apportionment
Los Angeles County***							33%
City of Los Angeles	235,427	17.7%	1.069	17.6%	1.069	17.4%	
Balance of County	235,840	<u>17.7%</u> 35.4%	1.045	<u>17.2%</u> 34.8%	1.049	<u>17.1%</u> 34.5%	
Central Region							10%
	117,006	8.8%	1.052	8.6%	1.079	8.7%	
North and East Bay Region							10%
	132,773	9.9%	1.163	10.8%	1.185	10.8%	
San Diego County							10%
	119,537	9.0%	1.030	8.6%	1.030	8.5%	
Inland Empire Region							8%
	115,850	8.7%	1.030	8.3%	1.049	8.4%	
Orange County							8%
	100,423	7.5%	1.039	7.3%	1.051	7.3%	
South and West Bay Region							6%
	73,978	5.6%	1.157	6.0%	1.173	6.0%	
Capital and Northern Region							6%
	88,390	6.6%	1.082	6.7%	1.099	6.7%	
Central Coast Region							5%
	69,471	5.2%	1.076	5.2%	1.129	5.4%	
San Francisco County							4%
	43,578	3.3%	1.234	3.7%	1.234	3.7%	
	1,332,273	100.0%		100.0%		100.0%	100%

*Sources: American Communities Survey 2006-2010

Table B25070, Gross Rent as a Percentage of Household Income. Renters paying 50% or more of household income determined using this source.

RS Means 2012 City Cost Indexes, RS Means Building Construction Cost Data, 2012.

**Rural population has been excluded by discounting the source data by the percentage of rural population. Rural data source: 2010 U.S. Census, "Percentage urban and rural in 2010 by state and county"

***The combined total for City of Los Angeles and Balance of County of Los Angeles is shown for informational purposes and for comparison to the current Los Angeles County apportionment. As proposed, these are two separate and distinct regions.

Includes Data Not Selected