

**Monthly Labor Force Data for Cities and Census Designated Places (CDP)**  
**April 2018 - Preliminary**  
**Data Not Seasonally Adjusted**

<b>Area Name</b>	<b>Labor Force</b>	<b>Employment</b>	<b>Unemployment Number</b>	<b>Unemployment Rate</b>	<b>Census Ratios Emp</b>	<b>Census Ratios Unemp</b>
Monterey County	222,200	207,200	15,000	6.7%	1.000000	1.000000
Aromas CDP (Monterey Co)	1,500	1,400	100	7.5%	0.006605	0.007375
Boronda CDP	500	500	0	3.6%	0.002181	0.001129
Bradley CDP	100	100	0	9.5%	0.000277	0.000376
Carmel by the Sea city	<b>1,700</b>	<b>1,700</b>	<b>0</b>	<b>1.4%</b>	<b>0.008016</b>	<b>0.001619</b>
Carmel Valley Village CDP	2,800	2,600	200	8.7%	0.012307	0.016105
Castroville CDP	3,800	3,400	400	9.9%	0.016442	0.024985
Chualar CDP	600	600	0	7.7%	0.002829	0.003236
Del Monte Forest CDP	1,900	1,700	200	10.0%	0.008310	0.012718
Del Rey Oaks city	<b>1,000</b>	<b>1,000</b>	<b>100</b>	<b>8.0%</b>	<b>0.004595</b>	<b>0.005518</b>
Elkhorn CDP	800	800	0	0.0%	0.003715	0.000000
Gonzales city	<b>3,600</b>	<b>3,600</b>	<b>100</b>	<b>2.0%</b>	<b>0.017195</b>	<b>0.004709</b>
Greenfield city	<b>7,700</b>	<b>6,900</b>	<b>700</b>	<b>9.7%</b>	<b>0.033388</b>	<b>0.049441</b>
King City city	<b>6,400</b>	<b>5,800</b>	<b>500</b>	<b>8.4%</b>	<b>0.028133</b>	<b>0.035609</b>
Las Lomas CDP	1,800	1,700	100	6.6%	0.007983	0.007751
Marina city	<b>12,200</b>	<b>11,800</b>	<b>400</b>	<b>2.9%</b>	<b>N/A</b>	<b>N/A</b>
Monterey city	<b>15,300</b>	<b>15,000</b>	<b>300</b>	<b>2.2%</b>	<b>N/A</b>	<b>N/A</b>
Moss Landing CDP	100	100	0	25.6%	0.000448	0.002107
Pacific Grove city	<b>8,700</b>	<b>8,300</b>	<b>400</b>	<b>4.6%</b>	<b>0.039850</b>	<b>0.026413</b>
Pajaro CDP	1,800	1,500	300	17.3%	0.007269	0.021072
Prunedale CDP	11,500	10,600	800	7.3%	0.051276	0.056216
Salinas city	<b>82,000</b>	<b>74,300</b>	<b>7,700</b>	<b>9.4%</b>	<b>N/A</b>	<b>N/A</b>
San Ardo CDP	300	300	100	15.9%	0.001356	0.003537
San Lucas CDP	200	100	0	18.5%	0.000637	0.002032
Sand City city	<b>200</b>	<b>100</b>	<b>0</b>	<b>3.9%</b>	<b>0.000709</b>	<b>0.000368</b>
Seaside city	<b>17,500</b>	<b>17,100</b>	<b>400</b>	<b>2.1%</b>	<b>N/A</b>	<b>N/A</b>
Soledad city	<b>8,000</b>	<b>7,200</b>	<b>800</b>	<b>9.5%</b>	<b>N/A</b>	<b>N/A</b>
Spreckels CDP	400	400	0	2.7%	0.001927	0.000753

CDP is "Census Designated Place" - a recognized community that was unincorporated at the time of the 2011-2015 5-Year American Community Survey (ACS).

**Notes:**

- 1) Data may not add due to rounding. All unemployment rates shown are calculated on unrounded data.
- 2) These data are not seasonally adjusted.
- 3) N/A = Estimate created by Bureau of Labor Statistics

**Methodology:**

### Data Not Seasonally Adjusted

<b>Area Name</b>	<b>Labor Force</b>	<b>Employment</b>	<b>Unemployment Number</b>	<b>Unemployment Rate</b>	<b>Census Ratios Emp</b>	<b>Unemp</b>
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Monthly city labor force data are derived by multiplying current estimates of county employment and unemployment by the relative employment and unemployment shares (ratios) of each city at the time of the 2009-2013 American Community Survey. Ratios for cities were developed from special tabulations based on ACS employment, unemployment, and population and Census population from the Bureau of Labor Statistics. For smaller cities and CDPs, ratios were calculated from published census data.

Monthly CDP's labor force data are derived by multiplying current estimates of county employment and unemployment by the relative employment and unemployment shares (ratios) of each CDP at the time of the 2011-2015 ACS survey. Ratios for CDPs' were developed from special tabulations based on ACS employment and unemployment from the Bureau of Labor Statistics.

This method assumes that the rates of change in employment and unemployment since the 2009-2013/2011-2015 American Community Survey are exactly the same in each city and CDP as at county level (i.e., that the shares are still accurate). If this assumption is not true for a specific city or CDP, then the estimates for that area may not represent the current economic conditions. Since this assumption is untested, caution should be employed when using these data.