

**Occupation Title:** Cost Estimators

**EMSI Data As Of:** September 2016

**Industry Sector:** Building Trades and Construction

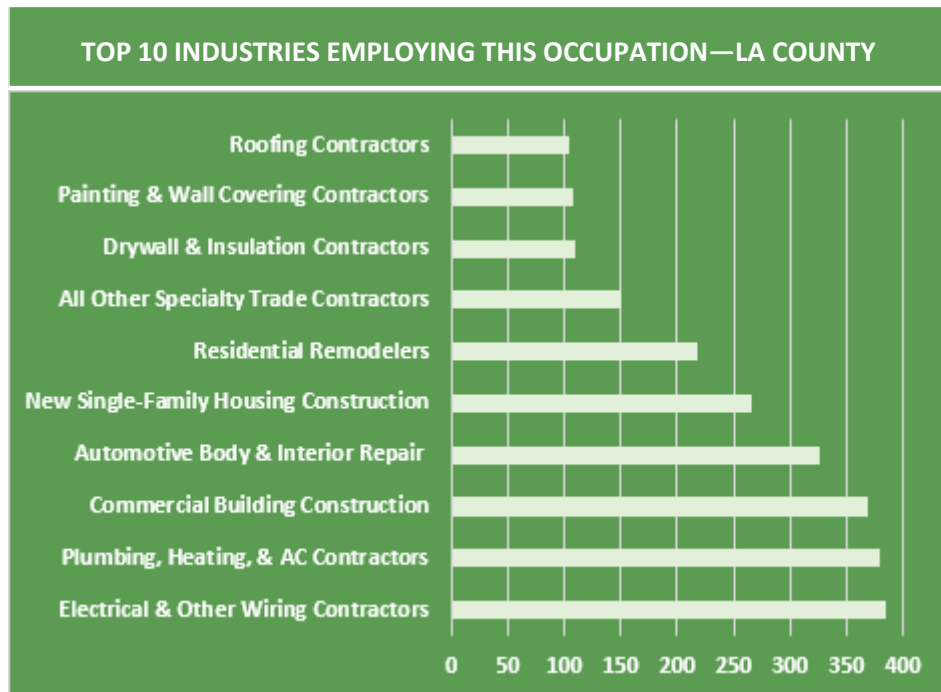
**Standard Occupational Classification Code:** 13-1051

2015-2020 JOB OPENINGS AREA DISTRIBUTION					
Area	# of Jobs 2015	# of Jobs 2020	% Change 2015-20	Replacements 2015-20	Job Openings 2015-20
Los Angeles County	5,111	5,350	5%	791	1,030
Orange County	3,214	3,500	9%	494	780
Long Beach	358	353	-1%	70	70

*% Change* represents employment growth projected in the next five years (new jobs created).  
*Replacements* are the number of jobs that are projected to be open due to retirements and turnover.  
*Job Openings* represent all job openings, whether the jobs are new or due to retirements /turnover.

EMPLOYMENT WAGE INFORMATION- LA COUNTY				
2015 Employment Wage Statistics	Rate type	Entry level	Median	Experienced
	Annual Wage or Salary	\$42,016	\$63,419.20	\$87,172.80
	Hourly Wage	\$20.20	\$30.49	\$41.91

*Earnings exclude benefits. Median earnings represent the wage at which half of the workers in the occupation earned more than that amount*



### REAL-TIME EMPLOYERS WITH JOB OPENINGS- LA COUNTY

Employer	Title(s)
Perini Corporation	Estimator, Cost Engineer
Hill International, Inc.	Cost Estimator, Cost Engineer
Henkels & McCoy, Inc.	Estimator, Cost Engineer
Maaco Auto Painting & Body Works	Estimator
Northrop Grumman Corporation	Estimator
PCL Construction Enterprises, Inc.	Estimator
STV Group, Incorporated	Cost Estimator
The Walsh Group	Estimator
United Industrial Services, Inc.	Cost Estimator, Estimator

**Cost Estimators** prepare cost estimates for product manufacturing, construction projects, or services to aid management in bidding on or determining price of product or service. May specialize according to particular service performed or type of product manufactured.

**Sample of Reported Job Titles:** Construction Estimator, Cost Analyst, Cost Estimator, Design Consultant, Estimator, Estimator Project Manager, Operations Manager, Project Manager, Sales Engineer.