

12 month

# Largest Changes in Construction Employment by Metropolitan Area or Division, September 2020–September 2021 (not seasonally adjusted)

#### Largest Percentage Gains

				12-montn %	12-month	
Area <sup>1</sup>	<u>Industry</u> <sup>2</sup>	September '20	September '21	change	gain/loss	Rank <sup>3</sup>
1 Beaumont-Port Arthur, TX	Mining, Logging, and Construction	16,100	19,400	20%	3,300	1
2 Sierra Vista-Douglas, AZ	Mining, Logging, and Construction	3,200	3,800	19%	600	2
3 Waterbury, CT NECTA	Mining, Logging, and Construction	2,900	3,400	17%	500	3
4 Albuquerque, NM	Mining, Logging, and Construction	24,300	28,000	15%	3,700	4
4 Fargo, ND-MN	Mining, Logging, and Construction	9,300	10,700	15%	1,400	4
6 Bloomington, IL	Mining, Logging, and Construction	2,900	3,300	14%	400	6
6 Springfield, MA-CT NECTA	Mining, Logging, and Construction	12,200	13,900	14%	1,700	6
6 Bay City, MI	Mining, Logging, and Construction	1,400	1,600	14%	200	6
6 Sioux Falls, SD	Mining, Logging, and Construction	10,100	11,500	14%	1,400	6
10 SacramentoRosevilleArden-Arcade, CA	Construction	70,900	79,900	13%	9,000	10
10 Bridgeport-Stamford-Norwalk, CT NECTA	Mining, Logging, and Construction	12,900	14,600	13%	1,700	10
10 Tulsa, OK	Construction	24,300	27,400	13%	3,100	10
10 Fond du Lac, WI	Mining, Logging, and Construction	3,200	3,600	13%	400	10

#### Largest Percentage Losses

Rank <sup>3</sup>
358
357
355
355
352
352
352
351
349
349

#### Most Jobs Added

			12-month %	12-month	
<u>Industry</u> <sup>2</sup>	September '20	September '21	change	gain/loss	Rank <sup>3</sup>
Construction	70,900	79,900	13%	9,000	10
Construction	102,200	110,000	8%	7,800	47
Construction	80,700	88,300	9%	7,600	36
Construction	130,000	136,700	5%	6,700	124
Mining, Logging, and Construction	71,400	78,100	9%	6,700	36
Mining, Logging, and Construction	88,400	94,700	7%	6,300	76
Construction	81,300	87,400	8%	6,100	47
Construction	56,600	62,700	11%	6,100	17
Mining, Logging, and Construction	66,700	71,900	8%	5,200	47
Construction	60,500	65,700	9%	5,200	36
	Construction Construction Construction Construction Mining, Logging, and Construction Mining, Logging, and Construction Construction Construction Mining, Logging, and Construction Mining, Logging, and Construction	Construction         70,900           Construction         102,200           Construction         80,700           Construction         130,000           Mining, Logging, and Construction         71,400           Mining, Logging, and Construction         88,400           Construction         81,300           Construction         56,600           Mining, Logging, and Construction         66,700	Construction         70,900         79,900           Construction         102,200         110,000           Construction         80,700         88,300           Construction         130,000         136,700           Mining, Logging, and Construction         71,400         78,100           Mining, Logging, and Construction         88,400         94,700           Construction         81,300         87,400           Construction         56,600         62,700           Mining, Logging, and Construction         66,700         71,900	Industry²         September '20         September '21         change           Construction         70,900         79,900         13%           Construction         102,200         110,000         8%           Construction         80,700         88,300         9%           Construction         130,000         136,700         5%           Mining, Logging, and Construction         71,400         78,100         9%           Mining, Logging, and Construction         88,400         94,700         7%           Construction         81,300         87,400         8%           Construction         56,600         62,700         11%           Mining, Logging, and Construction         66,700         71,900         8%	Industry²         September '20         September '21         change         gain/loss           Construction         70,900         79,900         13%         9,000           Construction         102,200         110,000         8%         7,800           Construction         80,700         88,300         9%         7,600           Construction         130,000         136,700         5%         6,700           Mining, Logging, and Construction         71,400         78,100         9%         6,700           Mining, Logging, and Construction         88,400         94,700         7%         6,300           Construction         81,300         87,400         8%         6,100           Construction         56,600         62,700         11%         6,100           Mining, Logging, and Construction         66,700         71,900         8%         5,200

## Most Jobs Lost

				12-month %	12-month	
<u>Area</u> <sup>1</sup>	<u>Industry</u> <sup>2</sup>	September '20	September '21	change	gain/loss	Rank <sup>3</sup>
1 Nassau County-Suffolk County, NY Div.	Mining, Logging, and Construction	78,200	72,200	-8%	-6,000	351
2 New York City, NY	Mining, Logging, and Construction	144,800	139,300	-4%	-5,500	331
3 New Orleans-Metairie, LA	Construction	26,600	23,500	-12%	-3,100	357
3 Calvert-Charles-Prince George's, MD	Mining, Logging, and Construction	33,300	30,200	-9%	-3,100	352
5 Baltimore-Columbia-Towson, MD	Mining, Logging, and Construction	80,300	77,900	-3%	-2,400	315
6 Orange-Rockland-Westchester, NY	Mining, Logging, and Construction	43,100	40,800	-5%	-2,300	338
7 Evansville, IN-KY	Mining, Logging, and Construction	10,200	8,400	-18%	-1,800	358
7 Knoxville, TN	Mining, Logging, and Construction	18,800	17,000	-10%	-1,800	355
7 Miami-Miami Beach-Kendall, FL Div.	Construction	52,600	50,800	-3%	-1,800	315
10 Milwaukee-Waukesha-West Allis, WI	Construction	33,800	32,400	-4%	-1.400	331

### Footnotes:

<sup>1</sup>Area: Metropolitan statistical areas (MSAs) are designated by the Office of Management and Budget. MSAs generally cover one or more entire counties or county equivalents, or New England City and Town Area (NECTA) in the six New England states. There are 11 MSAs with more than 2,500,000 people. Employment in these MSAs is presented in two or more divisions (Div.) or subdivisions rather than for the MSA as a whole. See Metro Divisions tab for employment in those metros and each of their divisions.

\*Industry: The Bureau of Labor Statistics (BLS) only reports construction employment combined with mining and logging in most metros, because of small sample sizes or to preserve confidentiality for industries with few employers. Metro data is not seasonally adjusted.

<sup>3</sup>Rank: BLS currently provides construction (or combined construction, mining and logging) employment data for 358 metro areas, rounded to the nearest 100. Thus, it is not possible to calculate percent changes more accurately than to the nearest whole percent and all metro areas with the same whole-percent change in employment are ranked the same. (Exception: Employment changes of less than 0.5% are shown and ranked based on the nearest 0.1%.)