Issued: April 2017 (based on March Starts Stats)

Springy Bounce in ConstructConnect's March Starts, +18%

ConstructConnect announced today that March construction starts, excluding residential activity, were +17.8 versus February. The long-term February -to-March advance, due to seasonality, has been only +2.5%. It's usually not until April that more accommodating weather causes a big lift in volume of about +12.0%. Spring has apparently come early for groundbreakings this year.



Mar 2017 vs. Feb 2	* +95%)	+29%) 1 +73% +729	4 +11%	<u>+18%</u>
1002 reh - ner -8% -52% +10% +444	-29%)	-17% -46%	(+17%)	(-5%)
Jan - Mar 2015 **S. Jan - Mar 2015 **Per Per Per Per Per Per Per Per Per Per	-26%	+30% +15% +46%	(-6 %	+31%
Commercial Retail Private Hote		Institutional Schools Hospit		Total Non-

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March's Notable Points

- The year over year (y/y) decline in starts (-5.9%), March 2017 compared with March 2016, resulted from drops in institutional (-23.5%), commercial (-14.3%) and industrial (-7.1%). Only engineering (+33.4%) managed a gain this March versus last March.
- As for year-to-date starts (ytd), i.e., Q1 2017 versus Q1 2016 heavy
 engineering (+17.4%) earned bouquets
 in the spotlight for a notable upside,
 while industrial (-28.9%), institutional
 (-17.1%) and commercial (-7.7%) were
 all relegated to the chorus for their
 downsides.

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Residential





Springy Bounce in ConstructConnect's March Starts, +18%

ConstructConnect[™] announced today that March construction starts, excluding residential activity, were +17.8 versus February. The long-term February-to-March advance, due to seasonality, has been only +2.5%. It's usually not until April that more accommodating weather causes a big lift in volume of about +12.0%. Spring has apparently come early for groundbreakings this year.

March 2017 versus what was an exceptionally buoyant March 2016 did not fare as well, -5.9%. And year-to-date starts (Q1 2017) have been -5.1% versus January-to-March of last year.

The starts figures throughout this report are not seasonally adjusted (NSA). Nor are they altered for inflation. They are expressed in what are termed 'current' as opposed to 'constant' dollars

'Non-residential building' plus 'engineering/civil' work accounts for a considerably larger share of total construction than residential activity. The former's combined proportion of total put-in-place construction in the Census Bureau's February report was 60%; the latter's was 40%.

ConstructConnect's construction starts are leading indicators for the Census Bureau's capital investment or put-in-place series. Also, the reporting period for starts (i.e., March 2017) is one month ahead of the reporting period for the investment series (i.e., February 2017.)

Employment in construction advanced only slowly in March, +6,000 jobs, according to the latest *Employment Situation Report* from the Bureau of Labor Statistics (BLS). Thanks to strong gains in January (+34,000) and February (+59,000), however, the average monthly climb in on-site work through the first quarter of this year, at +33,000, has been +29% relative to last year's Q1.

Year-over-year employment in construction is presently +2.6%, which is a significant retreat from a recent high of +6.1% in late 2014, but it is well ahead of the all-jobs gain of +1.5%. By way of comparison, manufacturing and retail employment are only +0.3% and +0.4% year over year respectively. 'Professional and business services' employment, though, is better at +3.2%. The NSA jobless rate in construction is now 8.4%, somewhat tighter than March of 2016's 8.7%.

Among the many data series appearing in Table B-1 of the monthly *Employment Situation Report* are several with construction connections. The total number of jobs in architectural and engineering services in the latest month was +3.3% year over year. Staffing in the 'real estate' sector, which includes developers, was +3.5% year over year. The payrolls of 'building material and supplies dealers' was a quiet +1.2%. And note should also be made that in the resource sector, the number of workers engaged in 'oil and gas extraction,' while still down year over year (-1.3%), was finally headed back up month over month, +1.0% in both February and March.

February's big step forward in starts (+17.8%), month-to-month (m/m), arose from increases in all three major type-of-structure categories. Institutional (+28.6%) was out front, with commercial (+12.4%) and heavy engineering/civil (+11.0%) following and almost in a tie. The smaller-volume category of industrial, which can display extreme percentage-change volatility brought on by the presence or absence of a mega project or two, was +94.5%.

The year over year (y/y) decline in starts (-5.9%), March 2017 compared with March 2016, resulted from drops in institutional (-23.5%), commercial (-14.3%) and industrial (-7.1%). Only engineering (+33.4%) managed a gain this March versus last March.

As for year-to-date starts (ytd), – i.e., $\overline{Q}12017$ versus $\overline{Q}12016$ – heavy engineering (+17.4%) earned bouquets in the spotlight for a notable upside, while industrial (-28.9%), institutional (-17.1%) and commercial (-7.7%) were all relegated to the chorus for their downsides.

Within heavy engineering, the largest sub-category so far this year (i.e., with a 40% slice) has been 'roads/highways'. Street work in March was uniformly positive: +28.3% m/m; +30.1% y/y; and +9.0% ytd. 'Water/sewage' work, next biggest component among civil starts (a 23% share), had a rough time m/m (-19.0%), but recorded improvement both y/y (+25.5%) and ytd (+19.7%).

Ålso important in the heavy engineering/civil type-of-structure category is bridge work, which chalked up outstanding numbers in March: +81.4% m/m; +40.5% y/y; and +30.5% ytd.

'Private office buildings' was the largest sub-component of commercial work in March (with a 26% share so far this year) and it struggled m/m (-59.6%) and y/y (-47.9%), but managed to cling to an advance y/y (+10.0%). 'Hotel/motel' starts claimed the second largest slice (18%) and they were a notable success: +48.2% m/m; +97.0% y/y; and +43.9% ytd.

'Warehouses' (with a 12% share) was another sub-category of commercial that had outstanding numbers in March: +50.4% m/m; +101.5 y/y; and +51.4% ytd. 'Retail/shopping' starts (a 14% share), however, coincident with media reports of more 'bricks and mortar' locations being on the chopping block, were distressingly weak: -31.7% m/m; -70.7% y/y; and -51.6% ytd.

By far most important in institutional starts is the 'school/college' sub-category (a 58% share so far this year). In March, educational facility starts were +73.2% m/m; but -17.6% y/y; and -11.5% ytd. Second most significant (with a 12% slice) have been 'hospital/clinic' starts. They were also up m/m (+71.5%), but down y/y (-36.6%) and ytd (-46.3%).

TABLE 1: VALUE OF UNITED STATES CONSTRUCTION STARTS — MARCH 2017 YEAR TO DATE (ConstructConnect™)

		% Change	% Change	% Change	
	Jan-Mar 17	Jan-Mar 17 vs	Mar 17 vs	Mar 17 vs	
	(\$ billions)	Jan-Mar 16	Mar 16	Feb 17	
Hotel/Motel	6.076	43.9%	97.0%	48.2%	
Retail/Shopping	4.614	-51.6%	-70.7%	-31.7%	
Parking Garage	0.316	-26.8%	41.2%	216.8%	
Amusement	1.576	-33.3%	7.8%	-6.1%	
Private Office	8.727	10.0%	-47.9%	-59.6%	
Government Office	2.376	-27.3%	-29.1%	85.0%	
Laboratory	0.354	-84.8%	-93.5%	-13.1%	
Warehouse	4.052	51.4%	101.5%	50.4%	
Miscellaneous Commercial *	5.765	47.1%	230.8%	426.5%	
COMMERCIAL (big subset)	33.858	-7.7%	-14.3%	12.4%	
INDUSTRIAL (Manufacturing)	2.819	-28.9%	-7.1%	94.5%	
Religious	0.355	-5.6%	-15.6%	-38.7%	
Hospital/Clinic	2.807	-46.3%	-36.6%	71.5%	
Nursing/Assisted Living	1.264	-42.4%	12.2%	11.6%	
Library/Museum	0.559	-27.6%	-66.6%	135.1%	
Fire/Police/Courthouse/Prison	2.208	79.6%	-40.2%	-73.4%	
Military	0.624	-29.7%	-19.1%	58.1%	
School/College	13.088	-11.5%	-17.6%	73.2%	
Miscellaneous Medical	1.557	-3.4%	-25.9%	18.0%	
INSTITUTIONAL	22.462	-17.1%	-23.5%	28.6%	
Miscellaneous Non-residential	1.266	-37.2%	-16.2%	28.9%	
NON-RESIDENTIAL BUILDING	60.404	-13.4%	-17.4%	21.3%	
Airport	2.916	197.4%	480.4%	-52.5%	
Road/Highway	12.091	9.0%	30.1%	28.3%	
Bridge	5.034	30.5%	40.5%	81.4%	
Dam/Marine	0.737	26.5%	110.0%	93.0%	
Water/Sewage	6.867	19.7%	25.5%	-19.0%	
Miscellaneous Civil (power, etc.)	2.462	-27.6%	-17.7%	56.0%	
HEAVY ENGINEERING (Civil)	30.109	17.4%	33.4%	11.0%	
TOTAL NON-RESIDENTIAL	90.513	-5.1%	-5.9%	17.8%	

Source: ConstructConnect Research Group/Table: ConstructConnect.

Table 2 on page three of this report re-orders and provides more detail on some of the type-of-structure categories in Table 1. The reasons for this 'second view' are set out in the footnote.

The 12-month moving average trend graphs on page five show non-residential building starts coming off their not-so-long-ago peak, while heavy engineering starts are in a possibly early stage of heading up. Within non-residential building work, both commercial (especially retail) and institutional have been departing negatively from previously upward paths. 'Roads/highways,' 'water/sewage' and 'bridges' are all swinging higher in heavy engineering. Only 'miscellaneous civil', which encompasses oil and gas and electric power work, is diving.

To the surprise of many, given that March's economy-wide jobless rate of 4.5% was the best it's been since before the Great Recession, year-over-year earnings remained restrained. For workers across all industries, including supervisory personnel, March's year-over-year increase in average hourly earnings was +2.7% and in average weekly earnings, +2.4%. The comparable figures for construction on its own were the reverse, +2.4% hourly and +2.7% weekly.

Leaving out bosses, average year-over-year earnings economy-wide were +2.3 hourly and +2.0% weekly. The standalone construction sector was a little higher at +2.7% both hourly and weekly.

The value of construction starts each month is summarized from ConstructConnect's database of all active construction projects in the U.S. Missing project values are estimated with the help of RSMeans' building cost models.

ConstructConnect's non-residential construction starts series, because it is comprised of total-value estimates for individual projects, some of which are ultra-large, has a history of being more volatile than many other leading indicators for the economy. ◆

Alex Carrick

ConstructConnect has now moved to a better-targeted and research-assigned 'start' date. Prior to January 2017, the 'start' date was recorded as occurring within 30 to 60 days of the announced bid date. In concept, a 'start' is equivalent to ground being broken for a project to proceed. If work is abandoned or re-bid, the 'start' date is updated to reflect the new information.

Alex Carrick is Chief Economist for ConstructConnect. He has delivered presentations throughout North America on the U.S., Canadian and world construction outlooks. Mr. Carrick has been with the company since 1985. Links to his numerous articles are featured on Twitter @ConstructConnx, which has 44,000 followers.



TABLE 2: VALUE OF UNITED STATES CONSTRUCTION STARTS — ConstructConnect™ INSIGHT VERSION — MARCH 2017 ARRANGED TO MATCH THE ALPHABETICAL CATEGORY DROP-DOWN MENUS IN INSIGHT

	Jan-Mar 17	% Change Jan-Mar 17 vs	% Change Mar 17 vs	% Chang Mar 17 v
	(\$ billions)	Jan-Mar 16	Mar 16	Feb 1
Summary				
CIVIL	30.109	17.4%	33.4%	11.0
NON-RESIDENTIAL BUILDING	60.404	-13.4%	-17.4%	21.3
RESIDENTIAL	64.175	4.9%	11.5%	10.2
GRAND TOTAL	154.688	-1.2%	0.5%	14.6
Verticals				
Airport	2.916	197.4%	480.4%	-52.5
All Other Civil	1.686	-43.6%	-34.0%	76.5
Bridges	5.034	30.5%	40.5%	81.4
Dams / Canals / Marine Work	0.737	26.5%	110.0%	93.0
Power Infrastructure	0.776	88.6%	50.9%	28.6
Roads	12.091	9.0%	30.1%	28.3
Water and Sewage Treatment	6.867	19.7%	25.5%	-19.0
CIVIL	30.109	17.4%	33.4%	11.0
Offices (private)	8.727	10.0%	-47.9%	-59.6
Parking Garages	0.316	-26.8%	41.2%	216.
Transportation Terminals	0.458	-78.5%	-49.5%	259.
Commercial (small subset)	9.501	-9.5%	-45.6%	-52.0
Amusement	1.576	-33.3%	7.8%	-6.3
Libraries / Museums	0.559	-27.6%	-66.6%	135.:
Religious	0.355	-5.6%	-15.6%	-38.
Sports Arenas / Convention Centers	5.307	196.7%	506.0%	447.
Community	7.798	47.1%	142.6%	183.0
College / University	4.254	-10.9%	-22.5%	55.0
Elementary / Pre School	3.336	-25.7%	-24.9%	133.0
Jr / Sr High School	5.257 0.240	1.8% -30.8%	-1.8% -58.2%	63.8 -8.
Special / Vocational Educational	13.088	-30.8%	-17.6%	73.2
Courthouses	1.404	336.8%	-87.6%	-97.
Fire and Police Stations	0.496	-6.2%	14.8%	57.
Government Offices	2.376	-27.3%	-29.1%	85.
Prisons	0.307	-18.8%	-34.0%	209.
Government	4.584	1.9%	-32.8%	-33.
Industrial Labs / Labs / School Labs	0.354	-84.8%	-93.5%	-13.
Manufacturing	2.819	-28.9%	-7.1%	94.
Warehouses	4.052	51.4%	101.5%	50.4
Industrial	7.225	-19.5%	-24.1%	61.:
Hospitals / Clinics	2.807	-46.3%	-36.6%	71
Medical Misc.	1.557	-3.4%	-25.9%	18.
Nursing Homes	1.264	-42.4%	12.2%	11.
Medical	5.628	-37.7%	-26.3%	38.
Military	0.624	-29.7%	-19.1%	58.
Hotels	6.076	43.9%	97.0%	48
Retail Misc.	1.266	-37.2%	-16.2%	28.9
Shopping	4.614	-51.6%	-70.7%	-31.
Retail	11.956	-24.2%	-24.3%	12.
NON-RESIDENTIAL BUILDING	60.404	-13.4%	-17.4%	21.
Multi-Family	20.682	4.4%	25.9%	10.
Single-Family	43.494	5.1%	5.7%	10.
RESIDENTIAL	64.175	4.9%	11.5%	10.
NON-RESIDENTIAL	90.513	-5.1%	-5.9%	17. 14.
GRAND TOTAL	154.688	-1.2%	0.5%	

Table 1 conforms to the type-of-structure ordering adopted by many firms and organizations in the industry. Specifically, it breaks non-residential building into ICI work (i.e., industrial, commercial and institutional), since each has its own set of economic and demographic drivers. Table 2 presents an alternative, perhaps more user-friendly and intuitive type-of-structure ordering that matches how the data appears in ConstructConnect's on-line product 'Insight'.

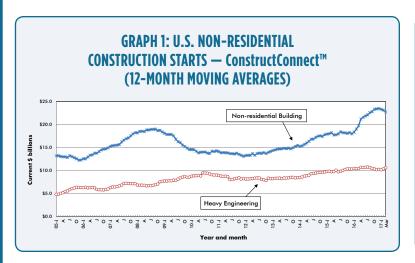


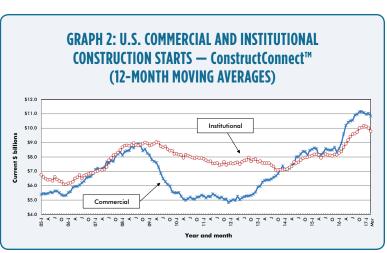
TABLE 3: ConstructConnect's TOP 10 PROJECT STARTS IN MARCH 2017

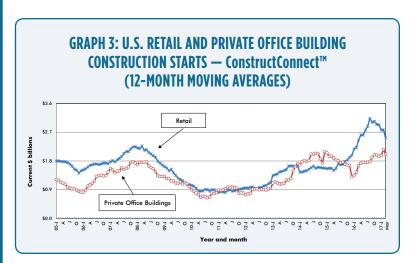
LOCATION (EAST TO WEST)	TYPE OF CONSTRUCTION	DESCRIPTION	SQUARE FEET 000S*	DOLLARS 000,000S
New York New York	Commercial	Jacob K. Javits Convention Center Expansion (2 structures; 4 stories) 655 W 34th St New York Convention Center Operating Corporation (NYCCOC)	1,223	\$1,500
New York	Commercial	Waldorf Astoria Renovation (44 stories) 100 E 50th St Hilton Worldwide	*	\$1,000
Jamaica	Commercial	Resorts World Casino New York Expansion (1 structure) 100-00 Rockaway Blvd Resorts World Casino New York	3,151	\$400
New Jersey Roselle	Residential	Park Apartments at Roselle Phase 2 (1 structure; 932 units) 417 Raritan Rd Milton L Ehlrich, Inc	2,686	\$350
Florida Orlando	Industrial	Princeton Oaks Industrial Park (1 structure; 1 story) Princeton St Foundry Commercial LLC (CNL Commercial Real Estate)	231	\$550
Winter Haven	Industrial	Florida's Gateway (1 structure) 4100 Logistics Pkwy GEM Realty Capital Inc	8,000	\$400
Tennessee Nashville	Residential	Stephens Village West Townhomes (plus mixed-use hotel, retail, offices, etc.) (5 structures; 216 units; 9 stories) 8423 Hwy 100 & 5948 Pasquo Rd CPS Land (Developer)	223	\$1,000
Missouri Clayton	Commercial	Centene Clayton Campus (5 structures; 57 stories) 7700 Forsyth Blvd Centene Corporation	4,974	\$1,000
Minnesota Hendricks	Engineering/Civil	Blazing Star Wind Farms Geronimo Energy	*	\$300
Washington Airway Heights	Commercial	Spokane Tribe of Indians Casino (4 structures) Craig Rd at Hwy 2 Warner Hospitality	3,151	\$400
TOTALS:			23,639	\$6,900

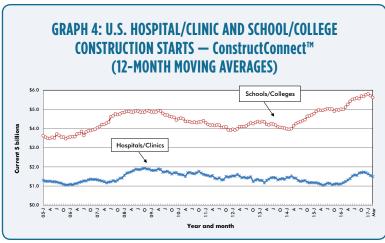
^{*}A square footage measure does not apply for alteration and most engineering/civil work.

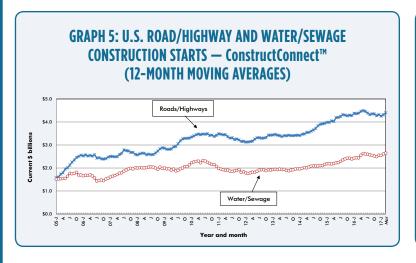












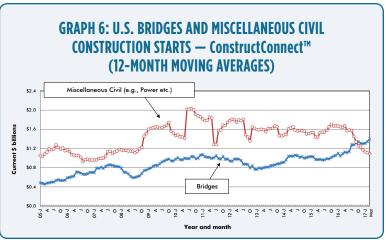




TABLE 4: U.S. YEAR-TO-DATE REGIONAL STARTS NON-RESIDENTIAL CONSTRUCTION* — ConstructConnect™

Maine		Jan-Mar 2016	Jan-Mar 2017	% Change
Natsachusetts	Connecticut	\$813,952,902	\$768,908,877	-5.5%
New Hampshire	Maine	\$176,135,767		-38.0%
Rhode Island				0.3%
Vermont \$66,067,806 \$89,816,340 35. Total New England \$3,088,122,988 \$2,890,222,355 -6. New Jersey \$2,125,286,318 \$2,749,450,254 29. New York \$5,317,779,901 \$11,328,419,141 113. Pennsylvania \$3,655,519,916 \$2,556,946,446 -30. Total Middle Atlantic \$11,108,586,135 \$15,556,946,446 -30. TOTAL NORTHEAST \$14,106,709,123 \$19,525,038,196 37. Illinois \$3,077,279,677 \$2,751,205,132 -10. Indiana \$1,220,850,761 \$980,656,945 -19. Michigan \$3,144,455,700 \$2,345,552,438 -25. Ohio \$2,762,243,831 \$2,269,137,080 -17. Visconsin \$1,748,878,844 \$9,859,877,29 -18. Iowa \$1,174,88,878,844 \$9,859,877,29 -18. Iowa \$1,174,98,978,844 \$9,859,877,29 -18. Kansa \$777,218,456 \$682,846,64 -12. Minesotri \$1,119,690,729	•			-39.7%
				-2.0%
New York				35.9% -6.4%
New York				29.4%
Pennsylvania \$3,665,519,916 \$2,556,946,446 3-0. Total Middle Attnic \$11,08,586,135 \$16,634,815,841 49. Total Middle Attnic \$14,108,586,135 \$15,525,038,196 37. Total Middle Attnic \$3,077,279,677 \$2,751,205,132 -10. Indiana \$1,220,850,761 \$980,656,945 -19. Michigan \$3,144,345,700 \$2,343,562,438 -25. Ohio \$2,762,243,831 \$2,269,137,080 -17. Wisconsin \$1,544,158,875 \$1,241,46,134 -19. Total East North Central \$11,748,878,844 \$9,585,987,729 -18. Ilowa \$11,19,690,729 \$576,292,328 -48. Kansa \$577,218,456 \$682,842,634 -12. Minnesota \$1,119,690,729 \$576,292,328 -48. Kansas \$577,218,456 \$682,842,634 -12. Minnesota \$1,318,641,525 \$993,123,503 -31. Missouri \$1,518,903,877 \$2,269,685,291 49. Morth Dakota \$411,843,599 \$249,616,798 -39. South Dakota \$569,781,825 \$516,982,055 -11. Morth Dakota \$411,843,599 \$249,616,798 -39. South Dakota \$523,673,911 \$290,255,966 10. Total West North Central \$6,109,753,922 \$5,588,798,575 -8. Total West North Central \$6,109,753,925 \$6,109,752,933 \$1,000,753,933 \$1,000,753,933 \$1,000,753,933 \$1,000,753,933 \$1,000,753,933 \$1,000,753,933 \$1,000,753,933 \$1,000,753,933 \$1,000,753,933 \$1,000,75	· ·			113.0%
Total Middle Atlantic \$11,108,586,135 \$16,634,815,841 49 TOTAL NORTHEAST \$14,196,709,123 \$19,525,038,196 37 Illinois \$3,077,279,677 \$2,751,205,132 -10 Indiana \$1,220,850,761 \$980,656,945 -19 Michigan \$3,144,345,700 \$2,343,562,438 -25 Ohio \$2,762,248,831 \$2,269,137,080 -17 Wisconsin \$11,748,878,844 \$9,585,987,729 -18 Iowa \$1,119,690,729 \$576,292,328 -88 Kansas \$777,218,456 \$682,842,634 -12 Minsouri \$1,518,903,877 \$2,269,685,291 49 Missouri \$1,518,903,877 \$2,269,685,291 49 North Dakota \$11,843,599 \$249,616,798 39 South Dakota \$263,673,911 \$290,255,666 10 Total West North Central \$6,109,753,922 \$55,887,98,575 -8 TOTAL MIDWEST \$17,858,632,766 \$51,174,786,304 -15 Delaware \$200,294,680				-30.2%
Illinois			\$16,634,815,841	49.7%
Indiana	TOTAL NORTHEAST		\$19,525,038,196	37.5%
Michigan \$3,144,345,700 \$2,343,562,438 -25. Ohio \$2,762,243,831 \$2,269,137,080 -17. Visconsin \$1,544,158,875 \$1,241,462,134 -17. Total East North Central \$11,748,878,844 \$9,585,987,729 -18. Iowa \$1,119,690,729 \$576,292,328 -48. Kansas \$777,218,456 \$682,842,654 -12. Minnesota \$1,318,641,525 \$903,123,503 -31. Missouri \$1,518,903,877 \$2,269,685,291 -49. Nebraska \$699,781,825 \$616,982,055 -11. North Dakota \$411,843,599 \$249,616,798 -39. South Dakota \$61,09,753,922 \$5,588,795,75 -8. TOTAL MIDWEST \$17,858,632,766 \$15,174,786,304 -15. Delaware \$200,294,680 \$398,515,738 -9. District of Columbia \$791,076,317 \$644,004,357 -18. Florida \$5,869,577,282 \$5,917,523,531 -0. Georgia \$3,375,287,863	Illinois	\$3,077,279,677	\$2,751,205,132	-10.6%
Ohio \$2,762,243,831 \$2,269,137,080 -17. Wisconsin \$1,544,158,875 \$1,244,426,134 -19. Total East North Central \$11,748,878,844 \$9,585,987,729 -18. Iowa \$1,119,690,729 \$576,292,328 -48. Kansas \$777,218,456 \$682,842,634 -12. Minsouri \$1,518,903,877 \$2,269,685,291 -49. Missouri \$1,518,903,877 \$2,269,685,291 -49. Nebraska \$699,781,8125 \$616,982,055 -11. North Dakota \$411,843,599 \$249,616,798 -39. South Dakota \$61,09,753,322 \$5,588,798,575 -8. Total West North Central \$6,109,753,322 \$5,588,798,575 -8. Total West North Central \$6,109,753,322 \$5,588,798,575 -8. Total West North Central \$6,109,753,322 \$5,588,798,575 -8. Total Worth Central \$6,509,777,7282 \$5,517,523,531 0. Georgia \$3,755,287,863 \$3,166,017,388 -16. Ma				-19.7%
Wisconsin \$1,544,158,875 \$1,241,426,134 -19. Total East North Central \$11,748,878,844 \$9,585,987,729 -18. Iowa \$1,119,690,729 \$576,292,328 -48. Kansas \$777,218,456 \$682,842,634 -12. Minnesota \$1,318,641,525 \$903,123,503 -31. Missouri \$1,518,903,877 \$2,269,685,291 -49. Nebraska \$699,781,825 \$616,982,055 -11. North Dakota \$411,843,599 \$249,616,798 -39. South Dakota \$6,099,753,922 \$5,588,795,755 -8. Total West North Central \$6,099,753,922 \$5,588,795,755 -8. Total West North Central \$6,099,753,922 \$5,588,957,758 -8. Delaware \$200,294,680 \$398,515,738 99. District of Columbia \$791,076,317 \$644,004,357 -18. Florida \$5,869,577,282 \$5,917,523,531 0. Georgia \$3,759,287,863 \$3,166,017,388 -16. Maryland <td< td=""><td>•</td><td></td><td></td><td>-25.5%</td></td<>	•			-25.5%
Total East North Central \$11,748,878,844 \$9,585,987,729 -18. lowa \$1,119,690,729 \$576,292,328 -48. Kansas \$777,218,456 \$682,842,634 -12. Minnesota \$1,318,641,525 \$903,123,503 -31. Missouri \$1,518,903,877 \$2,269,685,291 49. Missouri \$1,528,632,556 11. Morth Dakota \$411,843,599 \$249,616,798 -39. \$50th Dakota \$263,673,911 \$290,255,966 10. Total West North Central \$6,109,753,922 \$5,588,798,575 -8. Total West North Central \$791,076,317 \$644,004,357 -18. Florida \$5,869,577,282 \$5,917,523,531 0. Georgia \$3,775,287,863 \$3,166,017,388 -16. Maryland \$3,259,043,651 \$1,214,193,255 -62. North Carolina \$4,058,252,421 \$2,905,461,562 -28. South Carolina \$4,058,252,421 \$2,905,461,562 -28. South Carolina \$4,058,252,421 \$2,905,461,562 -28. South Carolina \$1,723,519,526 \$1,764,930,615 2. Missouth Atlantic \$22,247,709,998 \$18,485,786,706 -16. Alabama \$1,421,419,981 \$1,367,703,125 -3. Mississippi \$665,774,751 \$280,915,219 -59. Total South Atlantic \$22,247,709,998 \$18,485,786,706 -16. Alabama \$1,421,419,981 \$1,367,703,125 -3. Mississippi \$625,545,761 \$721,485,886 15. Mississippi \$625,545,761 \$721,485,886 15. Mississippi \$625,545,761 \$721,485,886 15. Mississippi \$625,546,761 \$721,485,886 15. Mississippi \$625,546,761 \$1,207,582,201 -50. Mississippi \$625,546,761 \$1,207,582,201 -50. Mississippi \$60,600,800,800,800,800,800,800,800,800,8				-17.9%
Towa				-19.6%
Kansas \$777,218,456 \$682,842,634 -12. Minnesota \$1,318,641,525 \$903,123,503 -31. Missouri \$1,518,903,877 \$2,266,685,291 49. Nebraska \$699,781,825 \$616,982,055 -11. North Dakota \$411,843,599 \$249,616,798 -39. South Dakota \$263,673,911 \$290,255,966 10. Total West North Central \$6,109,753,922 \$5,588,798,575 -8. TOTAL MIDWEST \$17,888,632,766 \$15,174,786,304 -15. Delaware \$200,294,680 \$398,515,738 99. District of Columbia \$791,076,317 \$644,004,357 -18. Florida \$5,869,577,282 \$5,917,523,531 0. Georgia \$3,775,287,863 \$31,660,17,388 -16. Maryland \$3,259,043,651 \$12,214,193,255 -62. North Carolina \$4,058,252,421 \$2,905,461,562 -28. South Carolina \$1,723,519,526 \$1,764,390,615 2. Virginia \$6,807,747,51				-18.4%
Minnesota \$1,318,641,525 \$903,123,503 -31. Missouri \$1,518,903,877 \$2,269,685,291 49. North Dakota \$699,781,825 \$616,982,055 -11. North Dakota \$241,843,599 \$249,616,798 -39. South Dakota \$263,673,911 \$290,255,966 10. Total West North Central \$6,109,753,922 \$5,588,798,575 -8. TOTAL MIDWEST \$17,858,632,766 \$15,174,786,304 -15. Delaware \$200,294,680 \$398,515,738 99. District of Columbia \$791,076,317 \$644,004,357 -18. Florida \$5,869,577,282 \$5,917,523,531 -0. Georgia \$3,775,287,863 \$3,166,017,388 -16. Maryland \$3,259,043,651 \$1,214,193,255 -62. North Carolina \$4,058,252,421 \$2,905,461,562 -28. South Carolina \$1,723,519,526 \$1,764,930,615 22. Virginia \$596,774,751 \$280,915,219 -59. Total South Atlantic				-12.1%
Missouri \$1,518,903,877 \$2,269,685,291 49. Nebraska \$699,781,825 \$616,982,055 -11. North Dakota \$411,843,599 \$249,616,798 -39. South Dakota \$263,673,911 \$290,255,966 10. ToTAL MIDWEST \$17,688,632,766 \$15,174,786,304 -15. Delaware \$200,294,680 \$398,515,738 99. District of Columbia \$791,076,317 \$644,004,357 -18. Florida \$5,869,577,282 \$5,917,523,531 0. Georgia \$3,775,287,863 \$3,166,017,388 -16. Maryland \$3,259,043,651 \$12,141,93,255 -62. North Carolina \$4,058,252,421 \$2,905,461,562 -28. South Carolina \$1,723,519,526 \$1,764,930,615 22. Virginia \$1,873,883,507 \$2,194,225,041 17. West Virginia \$667,74,751 \$280,915,219 59. Total South Atlantic \$22,247,709,998 \$18,485,786,706 -16. Alabama \$1,421,419				-31.5%
Nebraska \$699,781,825 \$616,982,055 -11. North Dakota \$411,843,999 \$249,616,798 -39. South Dakota \$263,673,911 \$290,255,966 19. Total West North Central \$6,109,753,922 \$5,588,798,575 -8. TOTAL MIDWEST \$17,858,632,766 \$15,174,786,304 -15. Delaware \$200,294,680 \$398,515,738 -18. District of Columbia \$791,076,317 \$644,004,357 -18. Florida \$5,869,577,282 \$5,917,523,531 -0. Georgia \$3,752,878,663 \$31,660,17,388 -16. Maryland \$3,259,043,651 \$1,214,193,255 -62. North Carolina \$4,058,252,421 \$2,905,461,562 -28. South Carolina \$1,723,519,526 \$1,764,930,615 2. Virginia \$1,873,883,507 \$2,194,225,041 17. West Virginia \$696,774,751 \$280,915,219 -59. Total South Atlantic \$22,247,709,998 \$18,485,786,706 -16. Alabama				49.4%
South Dakota \$263,673,911 \$290,255,966 10. Total West North Central \$6,109,753,922 \$5,588,798,575 -8. TOTAL MIDWEST \$17,858,632,766 \$15,174,786,304 -15. Delaware \$200,294,680 \$398,515,738 99. District of Columbia \$791,076,317 \$644,004,357 -18. Florida \$5,869,577,282 \$5,917,523,531 0. Georgia \$3,775,287,863 \$3,166,017,388 -16. Maryland \$3,259,043,651 \$1,214,193,255 -62. North Carolina \$4,058,252,421 \$2,905,461,562 -28. South Carolina \$1,723,519,526 \$1,764,930,615 2. Virginia \$1,873,883,507 \$2,194,225,041 17. West Virginia \$696,774,751 \$280,915,219 19. Total South Atlantic \$22,247,709,998 \$18,485,786,706 -16. Alabama \$1,421,419,981 \$1,367,703,125 -3. Kentucky \$1,406,665,588 \$638,174,869 -54. Mississippi	Nebraska			-11.8%
Total West North Central \$6,109,753,922 \$5,588,798,575 -8. TOTAL MIDWEST \$17,858,632,766 \$15,174,786,304 -15. Delaware \$200,294,680 \$398,515,738 99. District of Columbia \$791,076,317 \$644,004,357 -18. Florida \$5,869,577,282 \$5,917,523,531 0. Georgia \$3,775,287,863 \$3,166,017,388 -16. Maryland \$3,259,043,651 \$1,214,193,255 -62. North Carolina \$4,058,252,421 \$2,905,461,562 -28. South Carolina \$1,723,519,526 \$1,764,930,615 2. Virginia \$596,774,751 \$280,915,219 -59. Total South Atlantic \$22,247,709,998 \$18,485,786,706 -16. Alabama \$1,421,419,981 \$1,367,703,125 -3. Kentucky \$1,406,665,588 \$638,174,869 -54. Mississippi \$625,545,761 \$721,845,886 15. Tennessee \$2,081,892,164 \$1,027,582,201 -50. Total East South Centr	North Dakota	\$411,843,599	\$249,616,798	-39.4%
TOTAL MIDWEST \$17,858,632,766 \$15,174,786,304 -15. Delaware \$200,294,680 \$398,515,738 99. District of Columbia \$791,076,317 \$644,004,357 -18. Florida \$5,869,577,282 \$5,917,523,531 0. Georgia \$3,775,287,863 \$3,166,017,388 -16. Maryland \$3,259,043,651 \$1,214,193,255 -62. North Carolina \$4,058,252,421 \$2,905,461,562 -28. South Carolina \$1,723,519,526 \$1,764,930,615 -2. Virginia \$1,873,883,507 \$2,194,225,041 17. West Virginia \$696,774,751 \$280,915,219 -59. Total South Atlantic \$22,247,709,998 \$18,485,786,706 -16. Alabama \$1,421,419,981 \$1,367,703,125 -3. Kentucky \$1,406,665,588 \$638,174,869 -54. Mississippi \$625,545,761 \$721,845,886 15. Tennessee \$2,081,892,164 \$1,027,582,201 -50. Total East South Central	South Dakota	\$263,673,911	\$290,255,966	10.1%
Delaware \$200,294,680 \$398,515,738 99. District of Columbia \$791,076,317 \$644,004,357 -18. Florida \$55,869,577,282 \$5,917,523,531 0. Georgia \$3,775,287,863 \$3,166,017,388 -16. Maryland \$3,259,043,651 \$1,214,193,255 -62. North Carolina \$4,058,252,421 \$2,905,461,562 -28. South Carolina \$1,723,519,526 \$1,764,930,615 2. Virginia \$1,873,883,507 \$2,194,225,041 17. West Virginia \$696,774,751 \$280,915,219 -59. Total South Atlantic \$22,247,709,998 \$18,485,786,706 -16. Alabama \$1,421,419,981 \$1,367,703,125 -3. Kentucky \$1,406,665,588 \$638,174,869 -54. Mississippi \$625,545,761 \$721,845,886 15. Tennessee \$2,081,892,164 \$1,027,582,201 -50. Total East South Central \$5,535,523,494 \$3,755,306,081 -32. Arkansas <	Total West North Central		\$5,588,798,575	-8.5%
District of Columbia \$791,076,317 \$644,004,357 -18. Florida \$5,869,577,282 \$5,917,523,531 0. Georgia \$3,775,287,863 \$3,166,017,388 -16. Maryland \$3,259,043,651 \$1,214,193,255 -62. North Carolina \$4,058,252,421 \$2,905,461,562 -28. South Carolina \$1,723,519,526 \$1,764,930,615 2. Virginia \$1,873,883,507 \$2,194,225,041 17. West Virginia \$696,774,751 \$280,915,219 -59. Total South Atlantic \$22,247,709,998 \$18,485,786,706 -16. Alabama \$1,421,419,981 \$1,367,703,125 -3. Kentucky \$1,406,665,588 \$638,174,869 -54. Mississippi \$625,545,761 \$721,845,886 15. Tennessee \$2,081,892,164 \$1,027,582,201 -50. Total East South Central \$5,535,523,494 \$3,755,306,081 -32. Arkansas \$680,508,956 \$851,820,931 25. Louisian <t< td=""><td></td><td></td><td></td><td>-15.0%</td></t<>				-15.0%
Florida \$5,869,577,282 \$5,917,523,531 0.0 Georgia \$3,775,287,863 \$3,166,017,388 1-16. Maryland \$3,259,043,651 \$1,214,193,255 -62. North Carolina \$4,058,252,421 \$2,905,461,562 -28. South Carolina \$1,723,519,526 \$1,764,930,615 2. Virginia \$1,873,883,507 \$2,194,225,041 17. West Virginia \$696,774,751 \$280,915,219 -59. Total South Atlantic \$22,247,709,998 \$18,485,786,706 1-16. Alabama \$1,421,419,981 \$1,367,703,125 -3. Kentucky \$1,406,665,588 \$638,174,869 -54. Mississippi \$625,545,761 \$721,845,886 15. Tennessee \$2,081,892,164 \$1,027,582,201 -50. Total East South Central \$5,535,523,494 \$3,755,306,081 -32. Arkansas \$680,508,956 \$851,820,931 25. Louisiana \$914,750,405 \$1,156,560,479 26. Oklahoma \$1,165,489,194 \$2,145,957,898 84. Texas \$12,629,302,048 \$9,067,549,832 -28. Total West South Central \$15,390,050,603 \$13,221,889,140 -14. TOTAL SOUTH \$43,173,284,095 \$35,462,981,927 -17. Arizona \$1,262,807,934 \$2,067,842,332 63. Colorado \$1,301,555,114 \$798,940,818 -38. Idaho \$321,076,360 \$245,529,660 -23. Montana \$1,462,879,911 \$411,213,540 -71. New Mexico \$385,315,260 \$592,984,880 53. Nevada \$1,462,879,631 \$1,585,991,214 8. Wyoming \$234,228,289 \$286,487,032 22. Total Mountain \$6,583,838,598 \$6,241,735,745 -5. Alaska \$556,261,844 \$3335,309,289 -39. Coregon \$1,185,431,404 \$1,844,359,646 55. Washington \$2,030,445,209 \$2,274,895,299 12. Total West Total West Total \$1,359,8324,932 \$14,108,262,116 3. Total Westir \$1,366,667,842,332 \$1. Total Mountain \$6,883,838,598 \$6,241,735,745 -5. Alaska \$556,261,844 \$335,309,289 -39. Total Mountain \$6,883,834,998 \$6,241,735,745 -5. Alaska \$556,261,844 \$335,309,289 -39. Total Pacific \$13,598,324,932 \$14,108,622,116 3. Total West Total Pacific \$13,598,324,932 \$14,108,622,116 3. Total				99.0%
Georgia \$3,775,287,863 \$3,166,017,388 -16. Maryland \$3,259,043,651 \$1,214,193,255 -62. North Carolina \$4,058,252,421 \$2,905,461,562 -28. South Carolina \$1,723,519,526 \$1,764,930,615 2. Virginia \$1,873,883,507 \$2,194,225,041 17. West Virginia \$696,774,751 \$280,915,219 -59. Total South Atlantic \$22,247,709,998 \$18,485,786,706 -16. Alabama \$1,421,419,981 \$1,367,703,125 -3. Kentucky \$1,406,665,588 \$638,174,869 -54. Mississippi \$625,545,761 \$721,845,886 15. Tennessee \$2,081,892,164 \$1,027,582,201 -50. Total East South Central \$5,535,523,494 \$3,755,306,081 -32. Louisiana \$914,750,405 \$1,156,560,479 26. Oklahoma \$1,165,489,194 \$2,145,957,898 84. Total West South Central \$15,390,050,603 \$13,221,889,140 -14. TOTAL SOU				-18.6%
Maryland \$3,259,043,651 \$1,214,193,255 62. North Carolina \$4,058,252,421 \$2,905,461,562 -28. South Carolina \$1,723,519,526 \$1,764,930,615 2. Virginia \$1,873,883,507 \$2,194,225,041 17. West Virginia \$696,774,751 \$280,915,219 -59. Total South Atlantic \$22,247,709,998 \$18,485,786,706 -16. Alabama \$1,421,419,981 \$1,367,703,125 -3. Kentucky \$1,406,665,588 \$638,174,869 -54. Tennessee \$2,081,892,164 \$1,027,582,201 -50. Total East South Central \$5,535,523,494 \$3,755,306,081 -32. Arkansas \$680,5				0.8%
North Carolina \$4,058,252,421 \$2,905,461,562 -28. South Carolina \$1,723,519,526 \$1,764,930,615 2. Virginia \$1,873,883,507 \$2,194,225,041 17. West Virginia \$696,774,751 \$280,915,219 -59. Total South Atlantic \$22,247,709,998 \$18,485,786,706 -16. Alabama \$1,421,419,981 \$1,367,703,125 -3. Kentucky \$1,406,665,588 \$638,174,869 -54. Mississippi \$625,545,761 \$721,845,866 15. Tennessee \$2,081,892,164 \$1,027,582,201 -50. Total East South Central \$5,535,523,494 \$3,755,306,081 -32. Arkansas \$680,508,956 \$851,820,931 25. Louisiana \$914,750,405 \$1,156,560,479 26. Oklahoma \$1,165,489,194 \$2,145,957,898 84. Texas \$12,629,302,048 \$9,067,549,832 -28. Total West South Central \$15,390,050,603 \$13,221,889,140 -14. TOTAL SOUTH <td>-</td> <td></td> <td></td> <td>-10.1%</td>	-			-10.1%
South Carolina \$1,723,519,526 \$1,764,930,615 2. Virginia \$1,873,883,507 \$2,194,225,041 17. West Virginia \$696,774,751 \$280,915,219 -59. Total South Atlantic \$22,247,709,998 \$18,485,786,706 -16. Alabama \$1,421,419,981 \$1,367,703,125 -3. Kentucky \$1,406,665,588 \$638,174,869 -54. Mississippi \$625,545,761 \$721,845,886 15. Tennessee \$2,081,892,164 \$1,027,582,201 -50. Total East South Central \$5,535,523,494 \$3,755,306,081 -32. Arkansas \$680,508,956 \$851,820,931 25. Louisiana \$914,750,405 \$1,156,560,479 26. Oklahoma \$1,165,489,194 \$2,145,957,898 84. Texas \$12,629,302,048 \$9,067,549,832 -28. Total West South Central \$15,390,050,603 \$13,221,889,140 -14. TOTAL SOUTH \$43,173,284,095 \$35,462,981,927 -17. Arizona	•			-28.4%
Virginia \$1,873,883,507 \$2,194,225,041 17. West Virginia \$696,774,751 \$280,915,219 59. Total South Atlantic \$22,247,709,998 \$18,485,786,706 -16. Alabama \$1,421,419,981 \$1,367,703,125 -3. Kentucky \$1,406,665,588 \$638,174,869 -54. Mississippi \$625,545,761 \$721,845,886 15. Tennessee \$2,081,892,164 \$1,027,582,201 -50. Total East South Central \$5,535,523,494 \$3,755,306,081 -32. Arkansas \$680,508,956 \$851,156,560,479 26. Louisiana \$914,750,405 \$1,156,560,479 26. Oklahoma \$1,165,489,194 \$2,145,957,898 84. Texas \$12,629,302,048 \$9,067,549,832 -28. Total West South Central \$15,390,050,603 \$13,221,899,140 -14. TOTAL SOUTH \$43,173,284,095 \$35,462,981,927 -17. Arizona \$1,262,807,934 \$2,067,842,332 63. Colorado				2.4%
West Virginia \$696,774,751 \$280,915,219 59. Total South Atlantic \$22,247,709,998 \$18,485,786,706 -16. Alabama \$1,421,419,981 \$1,367,703,125 -3. Kentucky \$1,406,665,588 \$638,174,869 -54. Mississippi \$625,545,761 \$721,845,886 15. Tennessee \$2,081,892,164 \$1,027,582,201 -50. Total East South Central \$5,535,523,494 \$3,755,306,081 -32. Arkansas \$680,508,956 \$851,820,931 25. Louisiana \$914,750,405 \$1,156,560,479 26. Oklahoma \$1,165,489,194 \$2,145,957,898 84. Texas \$12,629,302,048 \$9,067,549,832 -28. Total West South Central \$15,390,050,603 \$13,221,889,140 -14. TOTAL SOUTH \$43,173,284,095 \$35,462,891,927 -17. Arizona \$1,262,807,934 \$2,067,842,332 63. Colorado \$1,301,555,114 \$798,940,818 -38. Idaho \$				17.1%
Alabama \$1,421,419,981 \$1,367,703,125 -3. Kentucky \$1,406,665,588 \$638,174,869 -54. Mississippi \$625,545,761 \$721,845,886 15. Tennessee \$2,081,892,164 \$1,027,582,201 -50. Total East South Central \$5,535,523,494 \$3,755,306,081 -32. Arkansas \$680,508,956 \$851,820,931 25. Louisiana \$914,750,405 \$1,156,560,479 26. Oklahoma \$1,166,889,194 \$2,145,957,898 84. Texas \$12,629,302,048 \$9,067,549,832 -28. Total West South Central \$15,390,050,603 \$13,221,889,140 -14. TOTAL SOUTH \$43,173,284,095 \$35,462,981,927 -17. Arizona \$1,262,807,934 \$2,067,842,332 63. Colorado \$1,310,555,114 \$798,940,818 -38. Idaho \$321,076,360 \$245,529,660 -23. Nevada \$1,461,859,011 \$411,213,540 -71. New Mexico \$385,315,260	West Virginia	\$696,774,751		-59.7%
Kentucky \$1,406,665,588 \$638,174,869 -54. Mississippi \$625,545,761 \$721,845,886 15. Tennessee \$2,081,892,164 \$1,027,582,201 -50. Total East South Central \$5,535,523,494 \$3,755,306,081 -32. Arkansas \$680,508,956 \$851,820,931 25. Louisiana \$914,750,405 \$1,156,560,479 26. Oklahoma \$1,165,489,194 \$2,145,957,898 84. Texas \$12,629,302,048 \$9,067,549,832 -28. Total West South Central \$15,390,050,603 \$13,221,889,140 -14. TOTAL SOUTH \$43,173,284,095 \$35,462,981,927 -17. Arizona \$1,262,807,934 \$2,067,842,332 63. Colorado \$1,301,555,114 \$798,940,818 -38. Idaho \$321,076,360 \$245,529,660 -23. Montana \$1,461,859,011 \$411,213,540 -71. New Mexico \$385,315,260 \$592,984,880 53. Utah \$1,462,279,631	Total South Atlantic	\$22,247,709,998	\$18,485,786,706	-16.9%
Mississippi \$625,545,761 \$721,845,886 15. Tennessee \$2,081,892,164 \$1,027,582,201 -50. Total East South Central \$5,535,523,494 \$3,755,306,081 -32. Arkansas \$680,508,956 \$851,269,931 25. Louisiana \$914,750,405 \$1,156,560,479 26. Oklahoma \$1,165,489,194 \$2,145,957,898 84. Texas \$12,629,302,048 \$9,067,549,832 -28. Total West South Central \$15,390,050,603 \$13,221,889,140 -14. TOTAL SOUTH \$43,173,284,095 \$35,462,981,927 -17. Arizona \$1,262,807,934 \$2,067,842,332 63. Colorado \$1,301,555,114 \$798,940,818 -38. Idaho \$321,076,360 \$245,529,660 -23. Montana \$1,461,859,011 \$411,213,540 -71. New Mexico \$385,315,260 \$592,984,880 53. Utah \$1,462,279,631 \$1,585,991,214 8. Wyoming \$234,228,289 <t< td=""><td>Alabama</td><td>\$1,421,419,981</td><td>\$1,367,703,125</td><td>-3.8%</td></t<>	Alabama	\$1,421,419,981	\$1,367,703,125	-3.8%
Tennessee \$2,081,892,164 \$1,027,582,201 -50. Total East South Central \$5,535,523,494 \$3,755,306,081 -32. Arkansas \$680,508,956 \$851,820,931 25. Louisiana \$914,750,405 \$1,156,560,479 26. Oklahoma \$1,165,489,194 \$2,145,957,898 84. Texas \$12,629,302,048 \$9,067,549,832 -28. Total West South Central \$15,390,050,603 \$13,221,889,140 -14. TOTAL SOUTH \$43,173,284,095 \$35,462,981,927 -17. Arizona \$1,262,807,934 \$2,067,842,332 63. Colorado \$1,301,555,114 \$798,940,818 -38. Idaho \$321,076,360 \$245,529,660 -23. Montana \$1,547,16,999 \$252,746,269 63. Nevada \$1,461,859,011 \$411,213,540 -71. New Mexico \$385,315,260 \$592,984,880 53. Utah \$1,462,279,631 \$1,585,991,214 8. Wyoming \$234,228,289 \$2	·			-54.6%
Total East South Central \$5,535,523,494 \$3,755,306,081 -32. Arkansas \$680,508,956 \$851,820,931 25. Louisiana \$914,750,405 \$1,156,560,479 26. Oklahoma \$1,165,489,194 \$2,145,957,898 84. Texas \$12,629,302,048 \$9,067,549,832 -28. Total West South Central \$15,390,050,603 \$13,221,889,140 -14. TOTAL SOUTH \$43,173,284,095 \$35,462,981,927 -17. Arizona \$1,262,807,934 \$2,067,842,332 63. Colorado \$1,301,555,114 \$798,940,818 -38. Idaho \$321,076,360 \$245,529,660 -23. Montana \$154,716,999 \$252,746,269 63. Nevada \$1,461,859,011 \$411,213,540 -71. New Mexico \$385,315,260 \$592,984,880 53. Utah \$1,462,279,631 \$1,585,991,214 8. Wyoming \$234,228,289 \$286,487,032 22. Total Mountain \$6,583,838,598 \$	• •			15.4%
Arkansas \$680,508,956 \$851,820,931 25. Louisiana \$914,750,405 \$1,156,560,479 26. Oklahoma \$1,165,489,194 \$2,145,957,898 84. Texas \$12,629,302,048 \$9,067,549,832 -28. Total West South Central \$15,390,050,603 \$13,221,889,140 -14. TOTAL SOUTH \$43,173,284,095 \$35,462,981,927 -17. Arizona \$1,262,807,934 \$2,067,842,332 63. Colorado \$1,301,555,114 \$798,940,818 -38. Idaho \$321,076,360 \$245,529,660 -23. Montana \$1,547,16,999 \$252,746,269 63. Nevada \$1,461,859,011 \$411,213,540 -71. New Mexico \$385,315,260 \$592,984,880 53. Utah \$1,462,279,631 \$1,585,991,214 8. Wyoming \$234,228,289 \$286,487,032 22. Total Mountain \$6,583,88,598 \$6,241,735,745 -5. Alaska \$556,261,844 \$335,309,289 -39. California \$9,127,944,037 \$9,378,465,691 2. Hawaii \$698,242,438 \$275,232,291 -60. Oregon \$1,185,431,404 \$1,844,359,646 55. Washington \$2,030,445,209 \$2,274,895,299 12. Total Pacific \$13,598,324,932 \$14,108,262,216 3. TOTAL WEST \$20,182,163,530 \$20,349,997,961 0.				-50.6%
Louisiana \$914,750,405 \$1,156,560,479 26. Oklahoma \$1,165,489,194 \$2,145,957,898 84. Texas \$12,629,302,048 \$9,067,549,832 -28. Total West South Central \$15,390,050,603 \$13,221,889,140 -14. TOTAL SOUTH \$43,173,284,095 \$35,462,981,927 -17. Arizona \$1,262,807,934 \$2,067,842,332 63. Colorado \$1,301,555,114 \$798,940,818 -38. Idaho \$321,076,360 \$245,529,660 -23. Montana \$1,547,16,999 \$252,746,269 63. Nevada \$1,461,859,011 \$411,213,540 -71. New Mexico \$385,315,260 \$592,984,880 53. Utah \$1,462,279,631 \$1,585,991,214 8. Wyoming \$234,228,289 \$286,487,032 22. Total Mountain \$6,583,838,598 \$6,241,735,745 -5. Alaska \$556,261,844 \$3353,309,289 -39. California \$9,127,944,037 \$9,378,465,691<				-32.2%
Oklahoma \$1,165,489,194 \$2,145,957,898 84. Texas \$12,629,302,048 \$9,067,549,832 -28. Total West South Central \$15,390,050,603 \$13,221,889,140 -14. TOTAL SOUTH \$43,173,284,095 \$35,462,981,927 -17. Arizona \$1,262,807,934 \$2,067,842,332 63. Colorado \$1,301,555,114 \$798,940,818 -38. Idaho \$321,076,360 \$245,529,660 -23. Montana \$154,716,999 \$252,746,269 63. Nevada \$1,461,859,011 \$411,213,540 -71. New Mexico \$385,315,260 \$592,984,880 53. Utah \$1,462,279,631 \$1,585,991,214 8. Wyoming \$234,228,289 \$286,487,032 22. Total Mountain \$6,583,838,598 \$6,241,735,745 -5. Alaska \$556,261,844 \$335,309,289 -39. California \$9,127,944,037 \$9,378,465,691 2. Hawaii \$698,242,438 \$275,232,291				25.2% 26.4%
Texas \$12,629,300,048 \$9,067,549,832 -28. Total West South Central \$15,390,050,603 \$13,221,889,140 -14. TOTAL SOUTH \$43,173,284,095 \$35,462,981,927 -17. Arizona \$1,262,807,934 \$2,067,842,332 63. Colorado \$1,301,555,114 \$798,940,818 -38. Idaho \$321,076,360 \$245,529,660 -23. Montana \$154,716,999 \$252,746,269 63. Nevada \$1,461,859,011 \$411,213,540 -71. New Mexico \$385,315,260 \$592,984,880 53. Utah \$1,462,279,631 \$1,585,991,214 8. Wyoming \$234,228,289 \$286,487,032 22. Total Mountain \$6,583,838,598 \$6,241,735,745 -5. Alaska \$556,261,844 \$335,309,289 -39. California \$9,127,944,037 \$9,378,465,691 2. Hawaii \$698,242,438 \$275,232,291 -60. Oregon \$1,185,431,404 \$1,844,359,646				84.1%
Total West South Central \$15,390,050,603 \$13,221,889,140 -14. TOTAL SOUTH \$43,173,284,095 \$35,462,981,927 -17. Arizona \$1,262,807,934 \$2,067,842,332 63. Colorado \$1,301,555,114 \$798,940,818 -38. Idaho \$321,076,360 \$245,529,660 -23. Montana \$154,716,999 \$252,746,269 63. Nevada \$1,461,859,011 \$411,213,540 -71. New Mexico \$385,315,260 \$592,984,880 53. Utah \$1,462,279,631 \$1,585,991,214 8. Wyoming \$234,228,289 \$286,487,032 22. Total Mountain \$6,583,838,598 \$6,241,735,745 -5. Alaska \$556,261,844 \$335,309,289 -39. California \$9,127,944,037 \$9,378,465,691 2. Hawaii \$698,242,438 \$275,232,291 -60. Oregon \$1,185,431,404 \$1,844,359,646 55. Washington \$2,030,445,209 \$2,274,895,299				-28.2%
TOTAL SOUTH \$43,173,284,095 \$35,462,981,927 -17. Arizona \$1,262,807,934 \$2,067,842,332 63. Colorado \$1,301,555,114 \$798,940,818 -38. Idaho \$321,076,360 \$245,529,660 -23. Montana \$154,716,999 \$252,746,269 63. Nevada \$1,461,859,011 \$411,213,540 -71. New Mexico \$385,315,260 \$592,984,880 53. Utah \$1,462,279,631 \$1,585,991,214 8. Wyoming \$234,228,289 \$286,487,032 22. Total Mountain \$6,583,883,598 \$6,241,735,745 -5. Alaska \$556,261,844 \$335,309,289 -39. California \$9,127,944,037 \$9,378,465,691 2. Hawaii \$698,242,438 \$275,232,291 -60. Oregon \$1,185,431,404 \$1,844,359,646 55. Washington \$2,030,445,209 \$2,274,895,299 12. Total Pacific \$13,598,324,932 \$14,108,262,216 3	Total West South Central			-14.1%
Colorado \$1,301,555,114 \$798,940,818 -38. Idaho \$321,076,360 \$245,529,660 -23. Montana \$154,716,999 \$252,746,269 63. Nevada \$1,461,859,011 \$411,213,540 -71. New Mexico \$385,315,260 \$592,984,880 53. Utah \$1,462,279,631 \$1,585,991,214 8. Wyoming \$234,228,289 \$286,487,032 22. Total Mountain \$6,583,838,598 \$6,241,735,745 -5. Alaska \$556,261,844 \$335,309,289 -39. California \$9,127,944,037 \$9,378,465,691 2. Hawaii \$698,242,438 \$275,232,291 -60. Oregon \$1,185,431,404 \$1,844,359,646 55. Washington \$2,030,445,209 \$2,274,895,299 12. Total Pacific \$13,598,324,932 \$14,108,262,216 3. TOTAL WEST \$20,182,163,530 \$20,349,997,961 0.	TOTAL SOUTH			-17.9%
Idaho \$321,076,360 \$245,529,660 -23. Montana \$154,716,999 \$252,746,269 63. Nevada \$1,461,859,011 \$411,213,540 -71. New Mexico \$385,315,260 \$592,984,880 53. Utah \$1,462,279,631 \$1,585,991,214 8. Wyoming \$234,228,289 \$286,487,032 22. Total Mountain \$6,583,838,598 \$6,241,735,745 -5. Alaska \$556,261,844 \$335,309,289 -39. California \$9,127,944,037 \$9,378,465,691 2. Hawaii \$688,242,438 \$275,232,291 -60. Oregon \$1,185,431,404 \$1,844,359,646 55. Washington \$2,030,445,209 \$2,274,895,299 12. Total Pacific \$13,598,324,932 \$14,108,262,216 3. TOTAL WEST \$20,182,163,530 \$20,349,997,961 0.	Arizona	\$1,262,807,934	\$2,067,842,332	63.7%
Montana \$154,716,999 \$252,746,269 63. Nevada \$1,461,859,011 \$411,213,540 -71. New Mexico \$385,315,260 \$592,984,880 53. Utah \$1,462,279,631 \$1,585,991,214 8. Wyoming \$234,228,289 \$286,487,032 22. Total Mountain \$6,583,838,598 \$6,241,735,745 -5. Alaska \$556,261,844 \$335,309,289 -39. California \$9,127,944,037 \$9,378,465,691 2. Hawaii \$698,242,438 \$275,232,291 -60. Oregon \$1,185,431,404 \$1,844,359,646 55. Washington \$2,030,445,209 \$2,274,895,299 12. Total Pacific \$13,598,324,932 \$14,108,262,216 3. TOTAL WEST \$20,182,163,530 \$20,349,997,961 0.	Colorado			-38.6%
Nevada \$1,461,859,011 \$411,213,540 -71. New Mexico \$385,315,260 \$592,984,880 53. Utah \$1,462,279,631 \$1,585,991,214 8. Wyoming \$234,228,289 \$286,487,032 22. Total Mountain \$6,583,888,598 \$6,241,735,745 -5. Alaska \$556,261,844 \$335,309,289 -39. California \$9,127,944,037 \$9,378,465,691 2. Hawaii \$698,242,438 \$275,232,291 -60. Oregon \$1,185,431,404 \$1,844,359,646 55. Washington \$2,030,445,209 \$2,274,895,299 12. Total Pacific \$13,598,324,932 \$14,108,262,216 3. TOTAL WEST \$20,182,163,530 \$20,349,997,961 0.				-23.5%
New Mexico \$385,315,260 \$592,984,880 53. Utah \$1,462,279,631 \$1,585,991,214 8. Wyoming \$234,228,289 \$286,487,032 22. Total Mountain \$6,583,838,598 \$6,241,735,745 -5. Alaska \$556,261,844 \$335,309,289 -39. California \$9,127,944,037 \$9,378,465,691 2. Hawaii \$698,242,438 \$275,232,291 -60. Oregon \$1,185,431,404 \$1,844,359,646 55. Washington \$2,030,445,209 \$2,274,895,299 12. Total Pacific \$13,598,324,932 \$14,108,262,216 3. TOTAL WEST \$20,182,163,530 \$20,349,997,961 0.				63.4%
Utah \$1,462,279,631 \$1,585,991,214 8. Wyoming \$234,228,289 \$286,487,032 22. Total Mountain \$6,583,838,598 \$6,241,735,745 -5. Alaska \$556,261,844 \$335,309,289 -39. California \$9,127,944,037 \$9,378,465,691 2. Hawaii \$698,242,438 \$275,232,291 -60. Oregon \$1,185,431,404 \$1,844,359,646 55. Washington \$2,030,445,209 \$2,2774,895,299 12. Total Pacific \$13,598,324,932 \$14,108,262,216 3. TOTAL WEST \$20,182,163,530 \$20,349,997,961 0.				-71.9%
Wyoming \$234,228,289 \$286,487,032 22. Total Mountain \$6,583,838,598 \$6,241,735,745 -5. Alaska \$556,261,844 \$335,309,289 -39. California \$9,127,944,037 \$9,378,465,691 2. Hawaii \$698,242,438 \$275,232,291 -60. Oregon \$1,185,431,404 \$1,844,359,646 55. Washington \$2,030,445,209 \$2,274,895,299 12. Total Pacific \$13,598,324,932 \$14,108,262,216 3. TOTAL WEST \$20,182,163,530 \$20,349,997,961 0.				53.9%
Total Mountain \$6,583,838,598 \$6,241,735,745 -5. Alaska \$556,261,844 \$335,309,289 -39. California \$9,127,944,037 \$9,378,465,691 2. Hawaii \$698,242,438 \$275,232,291 -60. Oregon \$1,185,431,404 \$1,844,359,646 55. Washington \$2,030,445,209 \$2,274,895,299 12. Total Pacific \$13,598,324,932 \$14,108,262,216 3. TOTAL WEST \$20,182,163,530 \$20,349,997,961 0.				8.5% 22.3%
Alaska \$556,261,844 \$335,309,289 -39. California \$9,127,944,037 \$9,378,465,691 2. Hawaii \$698,242,438 \$275,232,291 -60. Oregon \$1,185,431,404 \$1,844,359,646 55. Washington \$2,030,445,209 \$2,274,895,299 12. Total Pacific \$13,598,324,932 \$14,108,262,216 3. TOTAL WEST \$20,182,163,530 \$20,349,997,961 0.				-5.2%
California \$9,127,944,037 \$9,378,465,691 2. Hawaii \$698,242,438 \$275,232,291 -60. Oregon \$1,185,431,404 \$1,844,359,646 55. Washington \$2,030,445,209 \$2,274,895,299 12. Total Pacific \$13,598,324,932 \$14,108,262,216 3. TOTAL WEST \$20,182,163,530 \$20,249,997,961 0.				-39.7%
Hawaii \$698,242,438 \$275,232,291 -60. Oregon \$1,185,431,404 \$1,844,359,646 55. Washington \$2,030,445,209 \$2,274,895,299 12. Total Pacific \$13,598,324,932 \$14,108,262,216 3. TOTAL WEST \$20,182,163,530 \$20,349,997,961 0.				2.7%
Oregon \$1,185,431,404 \$1,844,359,646 55. Washington \$2,030,445,209 \$2,274,895,299 12. Total Pacific \$13,598,324,932 \$14,108,262,216 3. TOTAL WEST \$20,182,163,530 \$20,349,997,961 0.				-60.6%
Washington \$2,030,445,209 \$2,274,895,299 12. Total Pacific \$13,598,324,932 \$14,108,262,216 3. TOTAL WEST \$20,182,163,530 \$20,349,997,961 0.				55.6%
TOTAL WEST \$20,182,163,530 \$20,349,997,961 0.	Washington		\$2,274,895,299	12.0%
	Total Pacific	\$13,598,324,932	\$14,108,262,216	3.8%
				0.8%
TOTAL U.S. \$95,410,789,514 \$90,512,804,388 -5.	TOTAL U.S.	\$95,410,789,514	\$90,512,804,388	-5.1%

^{*}Figures above are comprised of non-res building and engineering (i.e., residential is omitted).



TABLE 5: VALUE OF U.S. NATIONAL CONSTRUCTION STARTS — MARCH 2017 — ConstructConnect™ BILLIONS OF CURRENT \$S, NOT SEASONALLY ADJUSTED (NSA)

	Latest month actuals				placed in end month)			Year to Date.			
	Jan 17	Feb 17	Mar 17	Jan 17	3-months Feb 17	Mar 17	Jan 17	12-months Feb 17	Mar 17	Jan-Mar 2016	Jan-Mar 2017
ngle Family	13.208	14.408	15.878	13.637	13.561	14.498	15.650	15.675	15.746	41.389	43.4
month-over-month % change	1.1%	9.1%	10.2%	-9.5%	-0.6%	6.9%	0.5%	0.2%	0.5%		5.
year-over-year % change	7.8% 6.136	6.920	5.7% 7.625	6.7%	5.3% 6.480	5.1% 6.894	7.9% 6.566	5.6% 6.435	4.9% 6.566	20.4% 19.808	20.6
month-over-month % change	-3.9%	12.8%	10.2%	-5.8%	2.5%	6.4%	1.1%	-2.0%	2.0%		
year-over-year % change DTAL RESIDENTIAL	16.7% 19.345	-18.5% 21.328	25.9% 23.503	14.9%	1.5% 20.041	4.4% 21.392	39.0% 22.216	27.5%	25.4% 22.312	53.0% 61.198	64.1
month-over-month % change	-0.5%	10.3%	10.2%	-8.3%	0.4%	6.7%	0.7%	-0.5%	0.9%		
year-over-year % change otel/Motel	10.4%	-5.6% 2.112	11.5% 3.131	9.2%	4.1% 1.424	4.9% 2.025	15.5%	11.1%	10.2%	29.3% 4.223	6.0
month-over-month % change	-37.2%	153.3%	48.2%	-23.5%	1.424	42.2%	-3.9%	5.9%	8.6%	4.223	0.0
year-over-year % change	-45.2%	89.6%	97.0%	-19.0%	0.0%	43.9%	35.9%	38.9%	49.3%	7.8%	43.
etail/Shopping month-over-month % change	1.539 -6.6%	1.828	1.248 -31.7%	1.467 -9.1%	1.671 13.9%	1.538 -8.0%	2.770 -5.5%	2.771 0.0%	2.521 -9.0%	9.537	4.6
year-over-year % change	-55.6%	0.8%	-70.7%	-42.1%	-29.5%	-51.6%	27.4%	24.8%	2.6%	155.6%	-51.
arking Garages month-over-month % change	0.104 -52.3%	0.051 -50.7%	0.162 216.8%	0.245 -17.6%	0.124	0.105 -15.0%	0.402	0.387 -3.7%	0.391 1.0%	0.432	0.3
montn-over-montn % change year-over-year % change	17.3%	-77.7%	41.2%	90.1%	-16.2%	-15.0%	65.8%	53.0%	58.9%	-18.4%	-26
musement	0.418	0.597	0.561	0.505	0.497	0.525	0.568	0.497	0.501	2.365	1.5
month-over-month % change year-over-year % change	-12.2% 5.5%	42.8% -58.8%	-6.1% 7.8%	-15.1% 3.5%	-1.5% -38.4%	5.7% -33.3%	0.3% 5.4%	-12.5% -18.7%	0.7% -10.8%	12.3%	-33
ffice	2.261	4.605	1.861	1.645	2.841	2.909	1.968	2.157	2.014	7.934	8.3
month-over-month % change	36.5%	103.6%	-59.6%	-2.3%	72.7%	2.4%	1.0%	9.6%	-6.6%		
year-over-year % change overnmental Offices	11.8%	96.7%	-47.9% 0.927	-5.4% 0.973	30.6% 0.906	10.0% 0.792	1.086	48.9% 1.047	21.8%	110.4% 3.270	2.3
month-over-month % change	-25.3%	-47.1%	85.0%	2.7%	-6.9%	-12.5%	-0.4%	-3.6%	-3.0%		
year-over-year % change	-4.9% 0.063	-48.1%	-29.1%	35.7% 0.135	7.7%	-27.3% 0.118	21.0%	12.2% 0.297	2.3% 0.135	90.2%	-27 0.
boratories month-over-month % change	-72.3%	0.156 145.8%	0.135 -13.1%	0.135 4.4%	0.149 10.1%	-20.8%	0.290 -3.4%	0.297 2.6%	0.135 -54.7%	2.336	0.
year-over-year % change	-65.6%	142.0%	-93.5%	13.7%	18.3%	-84.8%	47.5%	54.6%	-60.9%	465.2%	-84
arehouse month-over-month % change	0.902 -1.5%	1.258	1.892 50.4%	1.074	1.025	1.351 31.7%	1.239	1.269	1.348	2.676	4.
year-over-montn % change	7.6%	40.0%	101.5%	-9.6%	-4.0% 15.5%	51.4%	14.3%	13.8%	19.2%	39.6%	51
isc Commercial	1.883	0.620	3.263	1.269	0.963	1.922	1.232	1.098	1.288	3.920	5.
month-over-month % change year-over-year % change	387.5% 166.5%	-67.1% -72.2%	426.5% 230.8%	50.9% 54.8%	-24.1% -27.4%	99.6% 47.1%	8.6% 16.5%	-10.9% 0.0%	17.3% 14.7%	7.4%	47
OTAL COMMERCIAL	8.951	11.727	13.179	8.501	9.601	11.286	10.972	11.024	10.841	36.692	33.
month-over-month % change year-over-year % change	10.2% -12.4%	31.0% 5.6%	12.4% -14.3%	-4.4% -7.6%	12.9% -5.0%	17.5% -7.7%	-1.0% 27.9%	0.5% 23.2%	-1.7% 12.9%	68.7%	-7
OTAL INDUSTRIAL (Manufacturing)	0.589	0.757	1.472	0.810	0.907	0.940	1.537	1.458	1.449	3.965	2.
month-over-month % change	-57.1%	28.4%	94.5%	-5.7%	11.9%	3.6%	-0.5%	-5.2%	-0.6%	01.00	
year-over-year % change eligious	-12.5% 0.145	-55.7% 0.130	-7.1% 0.080	25.5% 0.143	-18.8% 0.139	-28.9% 0.118	45.0% 0.135	21.9% 0.137	55.5% 0.136	-26.0% 0.376	-28 0.
month-over-month % change	1.7%	-10.7%	-38.7%	-1.8%	-2.4%	-15.1%	-1.6%	1.2%	-0.9%		
year-over-year % change	-15.4%	18.3%	-15.6%	0.5%	-3.6%	-5.6%	-2.1%	-0.9%	-0.2%	-7.2%	-5
osptials/Clinics month-over-month % change	1.004 29.3%	0.664 -33.9%	1.139 71.5%	1.257 -14.2%	0.815 -35.1%	0.936 14.8%	1.635 -3.8%	1.552 -5.1%	1.498 -3.5%	5.232	2.
year-over-year % change	-43.6%	-59.9%	-36.6%	-18.3%	-45.9%	-46.3%	46.4%	31.8%	21.1%	45.9%	-46
ursing/Assisted Living month-over-month % change	0.263 -65.0%	0.473 80.1%	0.528 11.6%	0.639 -25.6%	0.496 -22.4%	0.421 -15.0%	0.703 -6.3%	0.668 -5.0%	0.673 0.7%	2.195	1.3
year-over-year % change	-68.4%	-47.0%	12.2%	5.1%	-33.3%	-42.4%	52.0%	34.0%	33.0%	49.3%	-42
braries/Museums	0.341	0.065	0.153	0.312	0.300	0.186	0.287	0.281	0.256	0.772	0.
month-over-month % change year-over-year % change	-30.9% 84.5%	-80.9% -49.7%	135.1% -66.6%	13.4% 83.9%	-3.8% 98.6%	-37.9% -27.6%	4.8% 20.1%	-1.9% 16.4%	-9.0% -5.0%	147.0%	-27
re/Police/Courthouse/Prison	0.344	1.472	0.391	0.422	0.762	0.736	0.509	0.604	0.583	1.229	2.
month-over-month % change year-over-year % change	-26.6% 37.6%	328.3% 352.7%	-73.4% -40.2%	-22.5% 1.0%	80.7% 142.4%	-3.4% 79.6%	1.6% 1.3%	18.8% 23.7%	-3.6% 12.3%	16.8%	79
ilitary	0.327	0.115	0.182	0.371	0.192	0.208	0.438	0.426	0.423	0.887	0.
month-over-month % change	145.7%	-64.8%	58.1%	-43.6%	-48.4%	8.5%	-1.4%	-2.8%	-0.8%		
year-over-year % change hools/Colleges	-18.7% 4.930	-55.8% 2.987	-19.1% 5.172	-22.2% 4.692	-43.6% 4.390	-29.7% 4.363	-13.0% 5.806	-18.2% 5.715	-19.7% 5.623	131.0%	-29 13.
month-over-month % change	-6.2%	-39.4%	73.2%	-6.2%	-6.4%	-0.6%	0.7%	-1.6%	-1.6%		
year-over-year % change	11.3%	-26.7%	-17.6%	9.5%	4.4% 0.583	-11.5% 0.519	15.9%	14.3%	9.8%	14.7%	-11
isc Medical month-over-month % change	0.530 -29.2%	0.471 -11.0%	0.556 18.0%	0.610 -19.0%	-4.4%	-11.0%	0.619 2.4%	0.616 -0.5%	-2.6%	1.611	1.
year-over-year % change	49.4%	-6.8%	-25.9%	81.4%	40.2%	-3.4%	110.3%	99.6%	66.1%	126.3%	-3
DTAL INSTITUTIONAL month-over-month % change	7.883 -10.1%	6.378 -19.1%	8.201 28.6%	8.445 -12.9%	7.677 -9.1%	7.487	10.131	10.000	9.789 -2.1%	27.085	22.
year-over-montn % change	-6.2%	-19.1%	-23.5%	-12.9% 5.9%	-9.1% -1.8%	-2.5% -17.1%	22.6%	19.4%	12.9%	30.1%	-17
isc Non Residential	0.408	0.375	0.483	0.559	0.469	0.422	0.647	0.629	0.621	2.016	1.:
month-over-month % change year-over-year % change	-34.6% -51.4%	-8.3% -37.5%	28.9% -16.2%	-15.5% -3.9%	-16.1% -26.5%	-10.1% -37.2%	-5.3% 43.8%	-2.9% 30.5%	-1.2% 24.3%	125.2%	-37
OTAL NON-RES BUILDING	17.832	19.237	23.335	18.316	18.653	20.135	23.288	23.110	22.700	69.758	60.
month-over-month % change year-over-year % change	-5.6% -11.4%	7.9% -10.0%	21.3% -17.4%	-8.9% -0.5%	1.8% -5.2%	7.9% -13.4%	-0.8% 26.9%	-0.8% 21.6%	-1.8% 15.2%	42.9%	-13
year-over-year % change rports	0.262	1.800	0.854	0.328	0.767	0.972	0.570	0.660	0.719	0.981	-13
month-over-month % change	9.0%	587.3%	-52.5%	-37.9%	133.8%	26.7%	2.3%	15.7%	8.9%		
year-over-year % change oads/Highways	149.0% 3.815	147.1% 3.626	480.4% 4.651	146.9% 3.499	161.4% 3.769	197.4% 4.030	52.7% 4.256	54.5% 4.314	71.5% 4.404	140.3% 11.091	197 12.
maas/nignways month-over-month % change	-1.4%	-5.0%	28.3%	3.499	7.7%	6.9%	-1.5%	1.4%	2.1%	11.071	12.
year-over-year % change	-16.8%	23.8%	30.1%	-9.4%	4.3%	9.0%	-2.7%	-1.1%	0.4%	13.0%	9
idges month-over-month % change	1.569 21.3%	1.231 -21.5%	2.233 81.4%	1.247 14.1%	1.365 9.4%	1.678 22.9%	1.309 0.7%	1.344 2.7%	1.398	3.856	5.
year-over-year % change	7.6%	52.1%	40.5%	-9.5%	12.5%	30.5%	19.1%	28.6%	28.2%	11.9%	30
ams/Marine month-over-month % change	0.309 -19.9%	0.146	0.282 93.0%	0.350 -9.0%	0.280 -19.8%	0.246 -12.3%	0.333 2.7%	0.325 -2.5%	0.337 3.8%	0.583	0.
month-over-month % change /ear-over-year % change	-19.9% 51.9%	-52.7% -40.4%	110.0%	-9.0% 1.6%	-19.8% 7.5%	-12.3% 26.5%	-32.2%	-2.5% -29.5%	-24.4%	-60.5%	26
ater/Sewage	2.307	2.519	2.042	2.315	2.544	2.289	2.544	2.612	2.647	5.738	6.
month-over-month % change year-over-year % change	-17.8% -4.2%	9.2% 47.9%	-19.0% 25.5%	0.1% 4.5%	9.9% 23.6%	-10.0% 19.7%	-0.3% 4.7%	2.7% 7.0%	1.3% 8.7%	10.6%	19
isc Civil (Power, etc.)	0.810	0.645	1.007	0.919	0.784	0.821	1.125	1.111	1.093	3.403	2.
month-over-month % change	-9.6%	-20.4%	56.0%	2.9%	-14.7%	4.7%	-4.0%	-1.2%	-1.6%		
year-over-year % change DTAL ENGINEERING (Civil)	-40.8% 9.072	-20.4% 9.968	-17.7% 11.069	-36.2% 8.658	-37.8% 9.510	-27.6% 10.036	-32.5% 10.138	-32.8% 10.366	-33.4% 10.597	-10.5% 25.653	-27 30.
month-over-month % change	-4.4%	9.968	11.069	0.9%	9.510	5.5%	-0.9%	2.3%	2.2%	23.033	30.
year-over-year % change	-10.4%	37.9%	33.4%	-7.6%	9.3%	17.4%	-2.8%	-0.2%	1.7%	6.3%	17
RAND TOTAL month-over-month % change	46.249 -3.3%	50.532 9.3%	57.907 14.6%	46.931 -7.0%	48.204 2.7%	51.563 7.0%	55.642 -0.2%	55.587 -0.1%	55.609 0.0%	156.608	154.
year-over-montn % change	-3.2%	-1.3%	0.5%	1.9%	1.2%	-1.2%	15.9%	12.8%	10.4%	30.2%	-1
ION-RES BLDG + ENGINEERING	26.904	29.205	34.404	26.973	28.163	30.171	33.425	33.477	33.297	95.411	90.5
month-over-month % change year-over-year % change	-5.2%	8.5%	17.8%	-6.0%	4.4%	7.1%	-0.8%	0.2%	-0.5%	30.8%	-5.