# THE CONNECTICUT

# ECONOMIC DIGEST

Vol.26 No.9 A joint publication of Connecticut Department of Labor & Connecticut Department of Economic and Community Development

#### SEPTEMBER 2021

#### IN THIS ISSUE...

All of Connecticut Town
<b>Economic Indexes Fell in 2020 Due to</b>
the COVID-19 Pandemic1-

Economic Indicators
on the Overall Economy5
Individual Data Items 6-8
Comparative Regional Data 9
Economic Indicator Trends 10-11
Help Wanted OnLine 15
<b>Business and Employment Changes</b>
Announced in the News Media 19
Labor Market Areas:
Nonfarm Employment 12-17
Sea. Adj. Nonfarm Employment 14
Labor Force18
Hours and Earnings 19
Cities and Towns:
Labor Force 20-21
Housing Permits 22
Technical Notes 23
At a Glance 24

#### In July...

Nonfarm Employment
Connecticut 1,600,300
Change over month +0.59%
Change over year +4.94%
United States146,821,000
Change over month +0.65%
Change over year +5.20%
Unemployment Rate Connecticut
Consumer Price Index
United States273.003
Change ever year ±5.40/

# All of Connecticut Town Economic Indexes Fell in 2020 Due to the COVID-19 Pandemic

By Jungmin Charles Joo and Dana Placzek, Department of Labor

onnecticut's overall economy shrank last year because of the COVID-19 pandemic, as all of 169 municipalities' fell in 2020. The indexes on page 3 give a broad measure of business and resident economic well-being of each town, allowing comparisons among them.

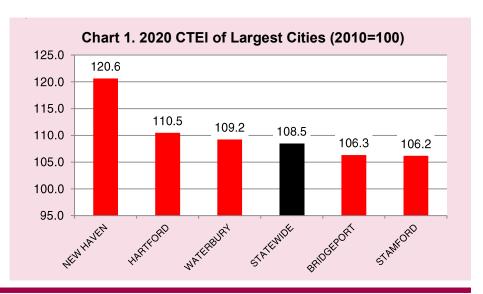
#### The CTEI Methodology

The Connecticut Town Economic Indexes (CTEI) were introduced in 2015 and are released annually. The Connecticut Department of Labor's Office of Research developed the composite indexes of all 169 municipalities in the state to measure each town or city's overall economic health, which then can be ranked and compared to others to gain perspective. The four annual average town economic indicators used as components are total covered business establishments, total covered employment, inflation-adjusted

covered annual average wages, and the unemployment rate.

Establishments are the physical work units located in the municipality. Employment is the number payroll employees in establishments that are located in the town. Wages are the aggregate payroll pay divided by the total average employment. These three measures come from the Quarterly Census of Employment and Wages (QCEW) program and include all those who are covered under unemployment insurance law, thus capturing nearly 100 percent of all payroll employees in each town.

Establishments, employment and wages are proxy for each municipality's business activities and its overall economic strength, while the unemployment rate measures the overall economic health of its residents. Each of the four components was given a 25 percent weight. The CTEI's base year



# THE CONNECTICUT ECONOMIC DIGEST

The Connecticut Economic Digest is published monthly by the Connecticut Department of Labor, Office of Research, and the Connecticut Department of Economic and Community Development. Its purpose is to regularly provide users with a comprehensive source for the most current, up-to-date data available on the workforce and economy of the state, within perspectives of the region and nation.

The annual subscription is \$50. Send subscription requests to: *The Connecticut Economic Digest*, Connecticut Department of Labor, Office of Research, 200 Folly Brook Boulevard, Wethersfield, CT 06109-1114. Make checks payable to the Connecticut Department of Labor. Back issues are \$4 per copy. The Digest can be accessed free of charge from the DOL Web site. Articles from *The Connecticut Economic Digest* may be reprinted if the source is credited. Please send copies of the reprinted material to the Managing Editor. The views expressed by the authors are theirs alone and may not reflect those of the DOL or DECD.

Managing Editor: Jungmin Charles Joo Associate Editor: Erin C. Wilkins

We would like to acknowledge the contributions of many DOL Research and DECD staff and Rob Damroth to the publication of the Digest.

# Connecticut Department of Labor

Danté Bartolomeo, Commissioner Daryle Dudzinski, Deputy Commissioner Mark Polzella, Deputy Commissioner

Patrick J. Flaherty, Director
Office of Research
200 Folly Brook Boulevard
Wethersfield, CT 06109-1114
Phone: (860) 263-6255
Fax: (860) 263-6263

E-Mail: dol.econdigest@ct.gov Website: http://www.ctdol.state.ct.us/lmi

# Connecticut Department of Economic and Community Development

David Lehman, Commissioner Glendowlyn Thames, Deputy Commissioner Alexandra Daum, Deputy Commissioner

450 Columbus Boulevard Suite 5

Hartford, CT 06103 Phone: (860) 500-2300 Fax: (860) 500-2440

Fax: (860) 500-2440
E-Mail: decd@ct.gov
Website: http://www.decd.org

Department of Economic and Community Development

is 2010, which equals 100. The wage component was adjusted to 2010 dollars and unemployment rate changes were inversed to reflect the right economic direction. By combining these four major economic indicators, the index allows comparisons among towns.

#### CTEI: 2019 to 2020

Due to the impact from the pandemic, all of the cities and towns saw business and labor market conditions deteriorate. Because the town sizes can vary greatly, a same change in one index value of a small town would not necessarily mean the same degree of economic growth as a large city. Therefore, the comparisons were grouped in three categories: towns with a population (2019) under 25,000, towns or cities with a population between 25,000 and 100,000, and cities with over 100,000.

Among the towns with a population under 25,000, Ledyard and Montville's overall economy shrank the fastest from 2019 to 2020. Norwich and New London had the two fastest declines over the year among the towns or cities with a population between 25,000 and 100,000. Of the five largest cities with a population of 100,000 or more, Stamford and Bridgeport fared the worst last year.

#### CTEI: 2010 to 2020

When compared with 2010, when the employment recovery began in Connecticut, all but five cities and towns' indexes (Montville, Sprague, Ledyard, Preston, Southbury) showed increases in 2020. Among the small towns with residents fewer than 25,000, Montville and Sprague experienced the fastest economic decline between 2010 and 2020. New London, Norwich and Trumbull were the only ones to dip in index figures among those with a population between 25,000 and 100,000.

Among the largest cities (population over 100,000), as Chart 1 shows, Stamford and Bridgeport's economy grew the least in the last ten years. The map on page 4 also shows the different ranges of economic recovery rate of each municipality in the state.

#### LMA Indexes: 2010-2020

The index by Labor Market Area (LMA) is the average of all town indexes that make up that labor market area. The index in all nine regions in Connecticut grew from 2010 to 2020. The Danielson-Northeast LMA's overall economy continued to grow the fastest, followed by the Waterbury and Torrington-Northwest areas. Norwich-New London and Bridgeport-Stamford LMA indexes, however, increased at a slower pace than the statewide index.

#### The Components of CTEI:

#### **Establishments**

The total number of business establishments in Connecticut rose by 1.9% to 125,313 in 2020, a faster growth than the 0.7% from the year before. Stamford continued to dominate, with the largest number of businesses (6,302) of the 169 cities and towns. Since 2010, Connecticut's overall number of businesses increased 12.6%. Overall, 72% of the total municipalities added new establishments over the year, and 92% since 2010.

#### **Employment**

Last year's average statewide employment fell 7.5% from 2019, the second consecutive decline in 11 years. Only 5% of the cities and towns in the state experienced job recovery over the year, compared to 44% from 2018 to 2019. Overall, 44% of the municipalities in the state have added jobs since the employment recovery began in 2010.

#### Real Wages

In 2020, 97% of all cities and towns in the state posted inflation-adjusted wage gains over the year, significantly up from 61% in 2019. The statewide real annual average wage was \$61,328 per worker, a 6.2% increase over 2019 and a 3.1% increase from 2010. The highest real average wages were in businesses located in Greenwich at \$127,600 last year.

#### Unemployment Rate

Norwich posted the highest unemployment rate (14.0%) last

-continued on page 5-

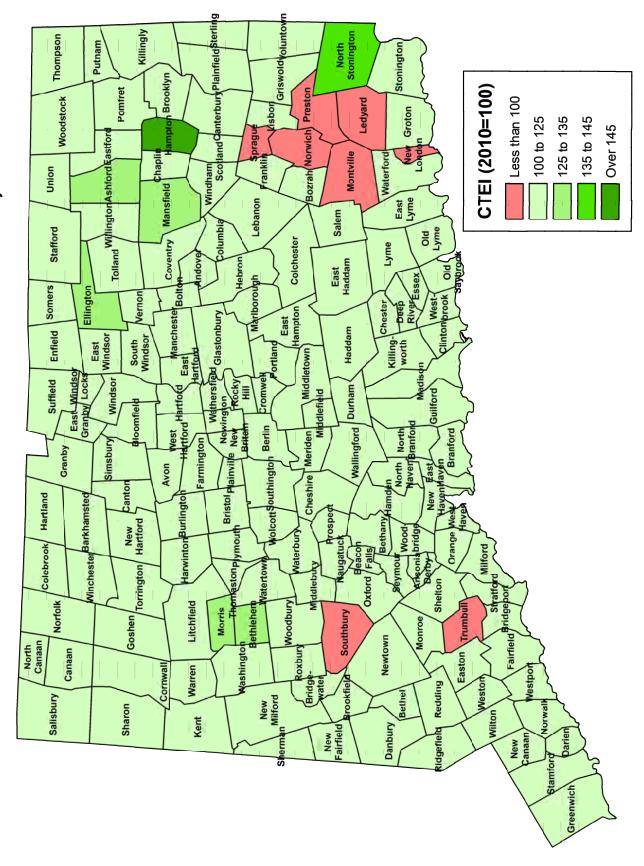
Temple		CONN	ECTIC	UT T	OWN ECON	ЭМІС	INDI	EXES	(201	0=100), 201	7-2020*
Machemory   1257   1296   1339, 1912   Grawolld   1304   1404   1476   1061   Prospect   1386   1440, 1492   1640   1492   1664   1602   Pumam   1311   1368, 1490   1089   0849   Ashtroid   1381   1447   1606, 1252   Guithord   1459   1500   1685   1207   Redding   1552   1441   1425   1129   Reach   1381   1388   1477   1090   404dam   1449   1868   1694   1177   Rilogifuls   1466   1558   1572   1178   Reach   1381   1382   1447   1695   1696   1478   1576   1696   1578   1478   1487   1478	Town/City										
Ashford   138   1447   1806   1252   Bulford   1459   1500   1885   1207   Radding   132   1441   1425   1390   Barthamsted   1301   1339   1467   1090   Hamden   1304   1386   1304   1117   Radgeling   1246   1330   1334   1090   Barthamsted   1301   1339   1467   1090   Hamden   1304   1386   1304   1418   1082   Rocky Hill   1466   1558   1572   1170   Bethinhem   1335   1322   1436   1106   Hartford   1468   1859   1875   1576   Rocky Hill   1466   1558   1572   1170   Bethinhem   1325   1332   1436   1106   Hartford   1286   1316   1299   1048   Salisbury   1238   1349   1442   1101   Salim   122   1328   1436   1030   1382   1442   1101   Salim   122   1328   1436   1030   1382   1442   1101   Salim   1328   1349   1442   1101   Salim   1470   1248   1470   1248   1470   1248   1470   1248   1470   1248   1470   1248   1470   1248   1470   1248   1470   1248   1470   1248   1470   1248   1470   1248   1470   1248   1470   1248   1470   1470   1248   1470   124	Andover				Griswold						138.6 144.0 149.2 116.0
Barthamettal   131, 131, 31   146, 7 1050   Haddram   134, 9 138, 8 150, 4 111, 7   Rigefield   146, 8 135, 8 157, 7 17, 9	Ansonia	121.9 130	0.9 133.4	103.0	Groton	139.0	149.2	156.4	108.2	Putnam	131.1 136.8 149.0 108.9
Barkhamsted   130.1   133.9   146.7   109.0   Hamden   130.4   136.0   141.9   109.2   Rocky Hill   143.7   151.5   157.7   121.4   Humbton   146.8   159.8   187.5   157.8   Robbury   125.8   123.8   152.9   115.0   Berlin   142.6   151.4   158.1   123.1   Harthand   128.6   131.6   129.9   104.8   Salisbury   123.8   123.8   134.9   141.2   101.0   Berlin   142.6   151.4   158.8   144.0   109.8   109.2   141.2   151.1   157.5   Southout   143.1   123.2   127.8   104.0   Berlin   128.5   146.0   149.4   126.6   Hebron   130.2   140.2   145.2   110.6   Seymour   136.8   144.0   143.1   123.2   127.8   104.0   Berlin   133.8   146.8   152.9   117.6   Killingly   140.3   145.5   157.4   117.7   Shelton   128.6   131.4   149.9   140.8   136.0   128.8   134.9   149.5   138.8   144.1   143.8	Ashford	138.1 144	1.7 160.6	125.2	Guilford	145.9	150.0	158.5	120.7	Redding	135.2 144.1 142.5 112.9
Beacon Falls   1447   151.5   155.7   121.4   Hampton   146.8   159.5   187.5   157.6   Rozbury   125.8   128.8   132.8   145.2   110.0   Rethisher   142.6   151.4   158.1   132.1   Hartford   130.1   138.2   142.1   110.5   Satem   122.1   122.8   145.1   100.0   Rethiny   142.6   151.4   158.1   132.1   Hartford   130.1   132.2   142.1   110.8   Satebury   123.8   134.9   142.2   170.0   Rethiny   128.5   146.0   149.4   126.6   Febron   130.2   140.2   151.1   118.7   Sottand   143.1   122.3   127.8   100.0   Rethiny   128.8   143.1   142.9   141.5   145.2   110.8   Saymour   135.6   141.3   145.9   113.4   Rethiny   140.9   157.4   117.5   Killingworth   133.1   140.9   147.7   110.4   Lebanon   133.5   143.1   152.4   113.3   Sherman   138.0   148.3   130.1   148.2   149.5   130.3   Rethiny   133.4   141.7   110.4   Lebanon   135.3   148.5   151.4   131.3   Sherman   138.0   148.3   131.2   Shertford   137.2   145.1   143.3   113.7   Litchhelel   137.2   145.1   143.3   113.7   Litchhelel   137.2   145.1   143.3   143.7   Litchhelel   137.2   145.1   143.3   143.7   Litchhelel   137.2   145.1   143.3   143.5   143.	Avon	128.0 135	5.8 146.7	109.0	Haddam	134.9	138.6	150.4	111.7	Ridgefield	124.6 133.0 135.4 109.0
Bethielme   133.5   138.2   143.6   110.6   Hartford   130.1   138.2   142.4   110.5   Salem   122.1   132.8   144.2   110.0   Bethany   136.8   144.0   149.8   109.2   Harvinton   139.1   142.2   151.1   118.7   Scotland   114.3   122.3   127.8   140.0   Bethany   128.5   146.0   149.4   126.6   Helbrorn   130.1   140.2   145.2   110.3   Saymour   136.6   141.3   142.9   113.4   140.1   140.2   145.2   110.3   Saymour   136.6   141.3   142.9   113.4   140.1   140.2   145.2   110.3   Saymour   136.6   141.3   143.9   113.4   140.1   140.2   145.2   110.3   Saymour   136.6   141.3   143.9   113.4   140.1   140.2   145.2   110.3   Saymour   136.6   141.3   143.9   113.4   140.2   145.2   140.3   143.3   143.4   140.2   145.2   140.3   140.3   140.3   140.3   143.3   140.3	Barkhamsted	130.1 133	3.9 146.7	109.0	Hamden	130.4	136.0	141.9	108.2	Rocky Hill	146.6 155.8 157.2 117.9
Berlin	Beacon Falls	143.7 151	.5 155.7	121.4	Hampton	146.8	159.9	187.5	157.6	Roxbury	125.8 128.9 152.9 115.0
Bethal   138.8   144.0   149.8   199.2   Harwiston   139.1   142.2   151.1   118.7   Scotland   114.3   122.3   127.8   104.0	Bethlehem	133.5 138	3.2 143.6	110.6	Hartford	130.1	138.2	142.4	110.5	Salem	122.1 132.8 145.1 103.0
Behrlei	Berlin					128.6	131.6	129.9	104.8	Salisbury	123.8 134.9 144.2 110.0
Bloomfeld   129.6   141.2   147.0   112.4   Kent   134.1   142.2   154.9   120.8   Sharon   125.8   138.0   148.6   141.3   Boton   134.8   146.8   152.9   117.6   Killingy orth   133.5   143.1   152.4   117.7   Shetton   125.6   131.2   139.4   104.8   105.8   106.8   131.8   141.7   147.7   110.4   Lebanon   135.3   142.3   115.2   111.5   Simsbury   125.0   131.8   136.3   102.7   102.5   131.8   136.3   102.7   102.7   132.5   134.5   134.5   1	Bethany	136.8 144	1.0 149.8	109.2	Harwinton	139.1	142.2	151.1	118.7	Scotland	114.3 122.3 127.8 104.0
Bolton   134, 146, 152, 9 117, 5   Milling worth   140, 3 153, 157, 4 117, 7   Shelton   125, 6 131, 2 1394, 106, 4 111, 8   Branford   133, 1 140, 9 157, 4 117, 5   Milling worth   135, 3 142, 1 133, 5   Sherman   138, 0 148, 3 150, 4 111, 8   Branford   137, 1 140, 1 106, 3   Ledyard   135, 3 142, 5 145, 5 151, 5   116, 5   Simsbury   125, 0 131, 8 136, 3 102, 7   Bridgepart   135, 5 144, 1 144, 1 140, 1 106, 3   Ledyard   135, 3 142, 5 145, 5 96, 3   Somers   125, 6 134, 7 143, 1 103, 1 103, 2   Bridgeparta   135, 5 144, 1 143, 3 113, 1 131, 2   Lebanon   135, 1 142, 5 143, 5 112, 0   South Windson   136, 1 143, 5 112, 5   Simsbury   121, 5 127, 3 133, 5 197, 5   Brookfield   134, 6 137, 4 143, 4 107, 2   Lyme   144, 7 1447, 1 143, 9 108, 0   Southbury   121, 5 127, 3 133, 5 197, 5   Brookfield   140, 1 147, 0 153, 9 118, 8   Manchester   130, 8 136, 8 142, 4 105, 1 143, 5   Straing   119, 4 131, 3 154, 9 95, 4   Burlington   140, 1 147, 0 153, 9 118, 8   Manchester   130, 8 136, 8 142, 4 105, 1 142, 2 125, 7 144, 2 112, 5   Straing   131, 7 137, 5 144, 2 114, 5   Straing   142, 7 143, 1 135, 2 102, 7   Madison   133, 1 142, 2 125, 7 133, 8 134, 1 104, 2   Mariborough   144, 5 144, 7 152, 6 118, 9   Straing   144, 2 146, 1 148, 2   Mariborough   144, 5 144, 7 152, 6 118, 9   Straing   144, 2 146, 1 148, 2   Mariborough   144, 5 144, 7 152, 6 118, 9   Straing   144, 1 143, 8   144, 1 106, 2   Mariborough   144, 5 144, 7 152, 6 118, 9   Straing   144, 1 144, 2   Mariborough   144, 5 144, 7 144, 1 144	Bethel					130.2	140.2	145.2	110.6	Seymour	135.6 141.3 145.9 113.4
Bozarh   133, 1   140, 9   157, 4   117, 5	Bloomfield										125.8 138.0 148.6 114.3
Princhigner   134, 4   141, 7   147, 7   10, 4   Lebanon   135, 3   148, 5   151, 1   11, 5   Simsbury   125, 0   131, 8   136, 3   102, 5   Bridgewater   137, 5   148, 4   140, 4   106, 3   Ledyard   135, 3   142, 9   149, 5   96, 3   Somers   125, 0   137, 0   143, 3   148, 3   132, 3   135, 1	Bolton										125.6 131.2 139.4 106.4
Bridgeport         127.4         134.4         140.4         106.3         Ledyard         135.5         148.4         140.7         138.1         106.2         138.5         148.4         140.1         112.1         Lisbon         124.2         138.4         138.4         107.2         143.3         113.5         183.5         173.5         143.3         112.0         SouthWindown         37.0         143.3         143.3         112.0         Southwindown         121.5         127.3         133.5         97.5           Brookfield         134.6         137.4         143.3         117.2         Lyme         134.7         143.3         110.0         135.6         157.3         143.9         95.4           Burlington         140.0         147.0         153.9         118.8         Manchester         130.8         136.8         142.2         105.5         Stafford         131.8         136.8         140.2         157.5         141.0         131.8         130.8         140.2         142.1         140.2         157.5         141.0         130.3         140.2         141.1         141.2         141.0         141.2         141.2         141.2         141.0         141.2         141.0         153.5         140.6	Bozrah										138.0 148.3 150.4 111.8
Brigewater   155   148.4   145.4   112.1   Lisbon   124.2   136.4   138.4   102.7   South Windsor   137.0   143.3   143.3   113.5   Sprookfield   137.2   145.1   149.3   113.7   113.7   128.9   140.5   143.3   112.0   Southbury   121.5   127.3   33.5   97.5   Brookfield   134.6   137.4   143.4   140.2   Lyme   134.7   143.7   143.9   180.0   Southbury   121.5   127.3   33.5   97.5   Brookfield   140.0   147.0   147.0   145.0	Branford	133.4 141	.7 147.7	110.4	Lebanon	135.3	148.5	151.1			125.0 131.8 136.3 102.7
Brisol   13.2   14.5   14.3   11.3   11.5   Line   12.8   14.0   14.3   11.2   Southbury   121.5   127.3   133.5   97.5     Brooklind   134.6   137.4   143.4   107.2   Lyme   134.7   134.3   112.0   Southbury   121.5   127.3   133.5   97.5     Brooklyn   139.6   148.6   156.2   117.5   Madison   139.2   146.7   154.5   118.5   Sprague   119.4   131.3   134.9   95.4     Burlington   140.0   147.0   153.9   118.8   Manchester   130.8   136.8   142.4   142.2   152.5   Startford   131.8   134.6   144.8   106.2     Cananon   132.5   146.6   172.3   120.7   Mansfield   137.3   142.4   142.2   125.5   Startford   131.8   134.6   144.8   106.2     Canterbury   138.2   148.3   162.9   119.8   Mariborough   144.5   144.7   152.6   118.9   Sterling   124.0   135.3   139.3   104.7     Canton   142.7   148.1   152.8   115.2   Mariden   133.2   142.2   145.9   111.3   Storlington   134.0   136.3   139.9   104.7     Chastire   130.5   140.6   150.0   111.7   Middlefield   130.5   141.8   140.8   Startford   130.5   137.7   142.7   111.6     Chester   130.1   141.8   140.3   107.1   Middlefield   130.3   134.8   150.3   108.6   Thomston   144.6   152.5   157.7   171.7     Colchester   136.1   141.4   121.7   102.7   Montrivile   131.3   135.6   141.9   41.0   Startford   130.5   137.7   142.7   111.6     Colehrook   186.6   174.7   121.7   102.7   Montrivile   131.3   135.6   141.9   41.7   109.2   Union   130.7   138.2   145.0   110.0     Columbia   127.9   132.1   141.1   111.2   Morris   143.8   140.5   163.9   141.7   109.2   Union   130.7   138.2   145.0   110.0     Colehrook   136.5   140.6   150.0   130.8   130.8   141.3   144.8   160.3   100.0   130.7   138.2   145.0   110.0     Colehrook   136.5   136.5   141.5   135.5   110.8   New Braiting   138.8   141.3   144.8   150.0   100.0   130.7   138.2   145.0   110.0     Colehrook   136.5   139.4   141.1   111.8   Morris   138.8   141.3   144.8   150.0   140.0   140.0   140.0   140.0   140.0   140.0   140.0   140.0   140.0   140.0   140.0   140.0   140.0   140.0   140.0	Bridgeport	127.4 134	1.4 140.4	106.3	Ledyard	135.3	142.9	149.5	96.3	Somers	125.6 134.7 138.1 106.2
Brooklight   134.6   137.4   143.4   107.2   Lyme   134.7   134.7   134.9   136.0   Southington   138.6   145.1   155.0   119.5   Brooklyn   139.6   146.0   147.0   153.9   118.8   Manchester   130.8   136.8   142.4   105.1   Stafford   131.7   137.5   144.2   110.0   Canaan   135.5   134.6   162.9   119.8   Marchorough   144.5   144.7   152.6   118.9   Starting   138.2   143.3   138.6   144.8   106.2   Canterbury   138.2   148.1   152.9   119.2   Marchorough   144.5   144.7   152.6   118.9   Starting   132.4   137.5   144.2   110.5   Chaplin   120.5   124.1   135.2   102.7   Middlebury   132.7   143.0   151.3   108.8   Starting   132.4   137.8   134.9   105.1   Chestire   135.5   140.6   150.0   111.7   Middlefeld   136.9   146.7   142.1   141.2   Suffield   130.5   137.7   133.8   137.9   105.1   Chestire   135.5   140.6   150.0   111.7   Middlefeld   136.9   146.7   142.1   141.2   Suffield   130.5   137.7   142.7   111.6   Chester   141.5   151.2   154.7   118.8   Monroe   127.5   139.1   139.4   140.8   Chember   141.5   151.2   154.7   118.8   Monroe   127.5   139.1   139.4   140.8   Chember   141.5   151.2   141.1   111.2   Morris   133.8   143.0   146.4   108.7   Middlefown   130.3   138.4   144.7   100.6   Thompson   144.6   150.8   111.7   102.7   Mortivile   131.3   135.6   141.4   94.3   Torrington   130.4   134.1   137.7   103.9   103.0   130.4   134.1   137.7   103.9   103.0   130.8   130.9	Bridgewater	135.5 148	3.4 145.4	112.1	Lisbon	124.2	136.4	138.4	102.7	South Windsor	137.0 143.3 148.3 113.2
Broklyn   19.6   14.6   16.2   17.5   Madison   139.2   146.7   154.5   118.5   Sprayue   119.4   131.3   134.9   95.4	Bristol	137.2 145	5.1 149.3	113.7	Litchfield						121.5 127.3 133.5 97.5
Burlingfor   140.0   147.0   153.9   118.8   Manchester   130.8   136.8   142.4   105.1   Stafford   131.7   137.5   144.2   110.0   Canatarbury   138.2   148.3   162.9   119.8   Marlborough   144.5   144.7   152.6   118.9   Sterling   124.0   135.3   139.3   104.7   Canton   142.7   148.1   152.8   115.2   Marlborough   144.5   144.7   152.6   118.9   Sterling   124.0   135.3   139.3   104.7   Chaplin   120.5   124.1   135.2   102.7   Middlebury   132.7   143.0   151.3   108.8   Stratford   125.7   133.8   137.9   105.1   Cheshire   135.1   140.6   150.0   111.7   Middlefield   136.9   146.7   142.1   114.2   Stratford   130.5   137.7   142.7   111.6   Chester   130.1   141.8   140.3   107.1   Middlefield   136.9   146.7   142.1   114.2   Stratford   130.5   137.7   142.7   111.6   Chester   130.1   141.8   140.3   107.1   Middlefield   130.3   138.4   144.7   110.6   Thomaston   144.6   145.2   151.7   117.1   Chester   138.8   143.9   146.1   140.8   143.8   143.8   143.9   146.8   146.5   146.9   146.5   146.5   146.8   146.5   146.9   146.5   146.	Brookfield	134.6 137	7.4 143.4	107.2	Lyme						138.6 145.1 155.0 119.5
Cantebrury   138.2   148.3   162.9   119.8   Mansfield   137.3   142.4   142.2   125.7   Stamford   131.8   138.6   144.8   106.2   Cantebrury   138.2   148.3   162.9   119.8   Meriden   132.2   142.2   145.9   111.3   Stonington   132.4   137.8   144.4   105.8   Chaplin   120.5   124.1   135.2   102.7   Middleblury   132.7   143.0   151.3   108.8   Stratford   125.7   133.8   137.9   105.1   Cheshire   135.5   140.6   150.0   111.7   Middleblury   132.7   143.0   151.3   108.8   Stratford   125.7   133.8   137.9   105.1   Cheshire   130.1   141.8   140.3   107.1   Middlebled   130.3   138.4   144.7   110.6   Thomaston   141.6   145.2   151.7   117.1   Clinton   133.8   143.0   146.4   108.7   Middlebled   137.3   143.8   150.3   108.6   Thomaston   141.6   145.2   151.7   117.1   Clinton   133.8   143.0   146.4   108.7   Monroe   127.5   139.1   139.4   108.6   Tolland   130.4   134.1   137.7   103.2   Colembrok   141.5   151.2   154.7   118.8   Monroe   127.5   139.1   139.4   108.6   Tolland   130.4   134.1   137.7   103.2   Cornwall   149.1   147.8   156.2   115.6   Naugatuck   130.2   139.8   147.7   109.2   Union   130.4   134.1   137.5   143.2   105.3   Cornwall   134.8   142.1   153.5   118.0   New Britain   133.8   141.3   144.3   10.9   Vernon   132.2   137.5   143.2   105.3   Cornwall   134.4   142.9   146.0   108.3   New Hartford   139.9   134.6   140.5   141.5   151.2   151.3   151.2   151.5   151.2   151.5   151.2   151.5   151.2   151.5   151.2   151.5   151.2   151.5   151.2   151.5	Brooklyn	139.6 148	3.6 156.2	117.5	Madison	139.2	146.7	154.5	118.5	Sprague	119.4 131.3 134.9 95.4
Canterbury   184.2   184.3   162.9   19.8   Marlborough   144.5   144.7   152.6   18.9   Sterling   124.0   135.3   39.3   104.7	Burlington	140.0 147	7.0 153.9	118.8	Manchester	130.8	136.8	142.4	105.1	Stafford	131.7 137.5 144.2 110.0
Chaplin         142.7         148.1         152.8         115.2         Meriden         133.2         142.2         145.9         111.3         Stonington         132.4         137.8         144.4         105.8           Chaplin         135.5         140.6         150.0         111.7         Middlebury         132.7         133.1         108.8         Stratford         150.7         133.8         137.9         101.6           Chester         130.1         141.8         140.3         107.1         Middlebury         133.3         138.4         140.7         110.6         Thomaston         141.6         145.2         151.7         117.1           Cloinester         141.5         151.2         151.7         180.7         180.7         193.1         141.6         141.5         151.2         141.7         181.2         151.7         100.7         100.0         141.9         141.9         141.9         141.9         141.9         141.9         141.9         141.9         141.0         141.9         140.0         141.9         140.0         141.9         140.0         141.9         140.0         141.9         140.0         140.0         140.0         140.0         140.0         140.0         140.0 <t< td=""><td>Canaan</td><td>153.5 154</td><td>1.6 172.3</td><td>120.7</td><td>Mansfield</td><td>137.3</td><td>142.4</td><td>142.2</td><td>125.7</td><td>Stamford</td><td>131.8 138.6 144.8 106.2</td></t<>	Canaan	153.5 154	1.6 172.3	120.7	Mansfield	137.3	142.4	142.2	125.7	Stamford	131.8 138.6 144.8 106.2
Chashire         120.5         124.1         135.2         102.7         Middlebury         132.7         143.0         153.3         108.8         Stratford         125.7         133.8         137.9         105.1           Chester         130.1         141.8         140.3         107.1         Middlefield         130.3         138.4         147.1         110.6         Thompson         144.6         155.8         156.3         117.7         171.7         171.7           Clinton         133.8         143.0         146.4         108.7         Middlefield         137.3         143.8         100.3         108.6         Thompson         144.4         155.8         156.3         119.1           Colchrook         108.6         117.4         121.7         127.7         Montville         131.3         135.6         141.4         94.3         170.7         Inompson         144.4         130.1         130.2         130.1         130.7         134.5         141.1         130.2         130.7         140.0         130.7         130.0         140.1         130.2         130.7         140.0         130.7         140.0         130.7         140.0         130.7         140.0         140.0         140.0         140.0	Canterbury	138.2 148	3.3 162.9	119.8	Marlborough	144.5	144.7	152.6	118.9	Sterling	124.0 135.3 139.3 104.7
Cheshire   135.5   140.6   150.0   111.7   Middlefield   136.9   146.7   142.1   114.2   Suffield   130.5   137.7   142.7   111.6   Chester   130.1   141.8   140.3   107.1   Middletown   130.3   138.4   144.7   110.6   Thompson   144.4   155.8   151.7   117.1	Canton	142.7 148	3.1 152.8	115.2	Meriden	133.2	142.2	145.9	111.3	Stonington	132.4 137.8 144.4 105.8
Chester   130.1   141.8   140.3   107.1   Middletown   130.3   138.4   144.7   110.6   Thompston   141.6   145.2   151.7   117.1	Chaplin	120.5 124	1.1 135.2	102.7	Middlebury	132.7	143.0	151.3	108.8	Stratford	125.7 133.8 137.9 105.1
Colchester   141.5   151.2   154.7   118.8   Monroe   137.3   143.8   150.3   108.6   Thompson   144.4   155.8   156.3   119.1	Cheshire	135.5 140	0.6 150.0	111.7	Middlefield	136.9	146.7	142.1	114.2	Suffield	130.5 137.7 142.7 111.6
Colchester         141.5         151.2         154.7         118.8         Monroe         127.5         139.1         139.4         108.6         Tolland         130.4         131.1         137.7         138.2         141.0         130.7         138.2         141.1         137.7         138.2         141.0         130.7         138.2         141.0         110.0         130.7         138.2         141.0         130.7         138.2         141.0         110.0         130.7         138.2         141.0         110.0         130.7         132.0         130.7         138.2         141.1         130.0         130.7         155.1         152.0         113.1           Coromwell         134.5         142.1         153.5         117.6         New Britain         133.8         141.3         140.9         Vermon         132.2         137.5         142.2         106.3         140.7         107.3         140.0         108.3         New Fairfield         129.9         141.6         143.5         152.0         140.7         111.2         111.2         141.0         141.5         152.0         141.1         152.2         122.1         140.0         140.2         141.5         152.0         142.4         111.5         142.0 <td< td=""><td>Chester</td><td>130.1 141</td><td>.8 140.3</td><td>107.1</td><td>Middletown</td><td>130.3</td><td>138.4</td><td>144.7</td><td>110.6</td><td>Thomaston</td><td>141.6 145.2 151.7 117.1</td></td<>	Chester	130.1 141	.8 140.3	107.1	Middletown	130.3	138.4	144.7	110.6	Thomaston	141.6 145.2 151.7 117.1
Colebrook         108.6         11.4         121.7         102.7         Montville         131.3         135.6         141.4         94.3         Torrington         130.7         138.2         145.0         110.0           Columbia         127.9         132.1         141.1         111.2         Morris         143.8         146.5         163.9         129.8         Trumbull         122.3         126.1         129.8         98.5           Cornwall         144.1         141.9         147.8         156.2         115.5         118.0         New Briffain         133.8         141.7         109.2         Union         130.7         155.1         152.0         131.3           Cromwell         134.4         142.9         140.0         108.3         New Eriffield         129.9         141.6         144.5         105.4         Wallingford         136.3         144.8         157.5         111.2           Darien         136.0         135.0         149.1         107.6         New Harifield         129.9         141.6         143.2         108.1         142.1         143.2         143.2         143.1         143.2         143.2         143.3         143.2         143.2         143.2         143.2         143.2 <td>Clinton</td> <td>133.8 143</td> <td>3.0 146.4</td> <td>108.7</td> <td>Milford</td> <td>137.3</td> <td>143.8</td> <td>150.3</td> <td>108.6</td> <td>Thompson</td> <td>144.4 155.8 156.3 119.1</td>	Clinton	133.8 143	3.0 146.4	108.7	Milford	137.3	143.8	150.3	108.6	Thompson	144.4 155.8 156.3 119.1
Columbia         127.9         132.1         141.1         111.2         Morris         143.8         146.5         163.9         129.8         Trumbull         122.3         126.1         129.8         98.5           Cornwall         141.9         147.8         153.5         118.0         New Britain         133.8         147.7         109.2         Union         130.7         155.1         152.0         133.1           Coventry         134.4         148.8         157.3         117.6         New Canaan         130.2         139.8         144.3         110.9         Vernon         132.2         137.5         143.2         105.3           Cornwell         134.4         148.8         157.3         117.6         New Canaan         130.2         139.8         144.3         110.4         Vernon         132.2         146.7         111.2           Darien         135.8         139.4         141.1         116.8         New Hartford         139.4         149.0         110.4         Wallingford         136.1         149.0         140.7         142.4         111.5           Deep River         136.0         135.0         149.1         107.6         New London         122.5         133.9         14.9 <td>Colchester</td> <td>141.5 151</td> <td>.2 154.7</td> <td>118.8</td> <td>Monroe</td> <td>127.5</td> <td>139.1</td> <td>139.4</td> <td>108.6</td> <td>Tolland</td> <td>130.4 134.1 137.7 103.9</td>	Colchester	141.5 151	.2 154.7	118.8	Monroe	127.5	139.1	139.4	108.6	Tolland	130.4 134.1 137.7 103.9
Cornwall         141.9         147.8         156.2         115.6         Naugatuck         130.2         139.8         147.7         109.2         Union         130.7         155.1         152.0         113.1           Coventry         134.5         142.1         153.5         118.0         New Britain         133.8         141.3         144.3         110.9         Vernon         132.2         137.5         143.2         105.3           Cromwell         139.4         148.8         157.3         117.6         New Canaan         130.2         139.5         139.6         130.6         152.0         146.7         111.4           Darien         135.8         139.4         141.1         116.8         New Fairfield         129.9         141.6         145.0         100.4         Wallingford         136.3         144.8         157.5         111.1           Deep River         136.0         135.0         149.1         107.6         New Hartford         130.1         149.0         140.0         Washington         129.7         147.7         150.8         112.4           Derby         127.9         134.5         134.2         108.0         New Hartford         136.1         149.0         149.0         1	Colebrook	108.6 117	7.4 121.7	102.7	Montville	131.3	135.6	141.4	94.3	Torrington	130.7 138.2 145.0 110.0
Coventry134.5142.1153.5118.0New Britain133.8141.3144.3110.9Vernon132.2137.5143.2103.3Cromwell139.4148.8157.3117.6New Canaan130.2139.5130.6113.3Voluntown134.6152.0146.7111.4Darlen135.8139.4141.1116.8New Hartford139.9141.6144.5105.4Wallingford136.3144.8151.5111.2Deep River136.0135.0149.1107.6New Haven136.1146.6157.4120.6Washington129.7147.7150.8112.4Derby127.9134.5143.2108.1New London122.0128.5133.991.8Waterbury129.9136.0143.5109.2Durham139.7141.1152.2122.1New Milford125.8132.5138.4101.4Waterford132.6140.5144.5103.7East Granby132.7131.7141.0104.2New Milford125.8132.5137.5146.0113.1Waterford132.6140.5141.5103.7East Haddam127.6137.4144.6108.3Norfolk129.1129.3135.3107.1West Hartford137.7143.0149.4112.6East Harlford135.1142.1150.7113.0Norfd Canaan134.6141.7150.5115.9Westbard	Columbia	127.9 132	2.1 141.1	111.2	Morris	143.8	146.5	163.9	129.8	Trumbull	122.3 126.1 129.8 98.5
Cromwell139.4148.8157.3117.6New Canaan130.2139.5139.6113.3Voluntown134.6152.0146.7111.2Darien135.8139.4141.1116.8New Hartford131.9139.4140.0110.4Warren113.4127.9142.4111.5Deep River136.0135.0149.1107.6New Haven136.1146.6157.4120.6Washington129.7147.7150.8112.0Durham139.7141.1152.2122.1New Haven136.8138.4101.4Waterbury129.9136.0149.5109.2Durham139.7141.1152.2122.1New Milford125.8132.5138.4101.4Waterbury129.9136.0143.5109.2East Granby132.7131.7141.0104.2New Milford125.8132.5138.4101.4Waterbury132.6140.5141.5103.7East Hamfton138.8148.1155.3121.3Norfolk129.1129.3135.3107.1West Hartford137.7143.9149.4112.6East Hartford135.1142.1150.7113.0North Branford134.6145.2115.9Westborn125.6134.0135.0141.7150.5140.1East Lyme129.7131.4137.5105.0North Stonington166.2167.4160.9135.8140.61	Cornwall	141.9 147	7.8 156.2	115.6	Naugatuck	130.2	139.8	147.7	109.2	Union	130.7 155.1 152.0 113.1
Danbury         134.4         142.9         146.0         108.3         New Fairfield         129.9         141.6         144.5         105.4         Wallingford         136.3         144.8         151.5         111.2           Darien         135.8         139.4         141.1         116.8         New Harder         131.9         139.4         149.0         110.4         Warren         113.4         127.9         142.4         111.5           Derby         127.9         134.5         149.1         107.6         New Haven         136.1         146.6         157.4         120.6         Washington         129.7         147.7         150.8         112.1           Derby         127.9         134.5         149.1         167.2         128.8         132.5         133.9         91.8         Waterbury         129.9         136.0         140.5         149.5         109.2           East Granby         132.7         141.1         152.3         140.0         104.2         New Mifford         125.8         132.5         143.0         141.0         104.2         New Willongton         133.9         140.7         142.0         144.8         112.0           East Haddam         127.6         137.1         141	Coventry	134.5 142	2.1 153.5	118.0	New Britain	133.8	141.3	144.3	110.9	Vernon	132.2 137.5 143.2 105.3
Darien         135.8         139.4         141.1         116.8         New Hartford         131.9         139.4         149.0         110.4         Warren         113.4         27.9         142.7         142.4         111.5           Derby         127.9         134.5         143.2         108.1         New London         122.0         128.5         133.9         91.8         Waterbury         129.9         136.0         140.5         109.2           Durham         132.7         141.1         152.2         122.1         New Milford         125.8         132.5         138.4         101.4         Waterbury         129.9         136.0         140.5         140.5         109.2           East Granby         132.7         141.0         104.2         New Milford         125.8         132.5         130.8         Waterford         133.3         141.1         144.6         103.3         Newington         132.5         140.0         140.5         140.5         142.0         104.2         Newington         132.5         140.0         141.0         104.2         Newington         132.5         140.0         141.0         104.2         Newington         132.5         140.0         140.1         140.0         104.2 <t< td=""><td>Cromwell</td><td>139.4 148</td><td>3.8 157.3</td><td>117.6</td><td>New Canaan</td><td>130.2</td><td>139.5</td><td>139.6</td><td>113.3</td><td>Voluntown</td><td>134.6 152.0 146.7 111.4</td></t<>	Cromwell	139.4 148	3.8 157.3	117.6	New Canaan	130.2	139.5	139.6	113.3	Voluntown	134.6 152.0 146.7 111.4
Deep River   136.0   135.0   149.1   107.6   New Haven   136.1   146.6   157.4   120.6   Washington   129.7   147.7   150.8   112.4	Danbury	134.4 142	2.9 146.0	108.3	New Fairfield	129.9	141.6	144.5	105.4	Wallingford	136.3 144.8 151.5 111.2
Derby         127.9         134.5         143.2         108.1         New London         122.0         128.5         133.9         91.8         Waterbury         129.9         136.0         143.5         109.2           Durham         139.7         141.1         152.2         122.1         New Milford         125.8         132.5         138.4         101.4         Waterford         132.6         140.5         141.5         103.7           East Haddam         127.6         137.4         144.6         108.3         Newfown         132.5         137.5         146.0         113.1         West Hartford         137.7         143.9         149.4         112.2           East Hartford         135.1         142.1         150.7         113.0         Norfolk         129.1         129.3         135.3         107.1         West Hartford         137.6         141.0         104.6         112.2           East Hartford         135.1         142.1         150.7         113.0         Norfh Branford         134.6         141.7         150.9         Westbrook         139.0         145.6         149.0         112.1           East Lyme         128.7         131.4         137.5         105.0         North Haven         127.	Darien	135.8 139	3.4 141.1	116.8	New Hartford	131.9	139.4	149.0	110.4	Warren	113.4 127.9 142.4 111.5
Durham         139.7         141.1         152.2         122.1         New Milford         125.8         132.5         138.4         101.4         Waterford         132.6         140.5         141.5         103.7           East Haddam         127.6         137.4         144.6         108.3         Newtown         132.5         137.5         146.0         113.1         West Hartford         137.7         143.9         149.4         112.6           East Hampton         138.8         148.1         155.3         121.3         Norfolk         129.1         129.3         135.3         107.1         West Hartford         133.6         141.7         150.4         112.2           East Hartford         135.1         142.1         150.7         113.0         North Branford         134.6         141.7         150.5         115.9         Westbrook         139.0         145.6         149.0         112.1           East Lyme         132.7         131.4         137.5         105.0         North Haven         127.8         136.4         135.0         148.0         134.0         134.0         134.0         134.0         134.0         138.8         141.3         143.0         134.0         138.8         142.3         143.0 <td>Deep River</td> <td>136.0 135</td> <td>5.0 149.1</td> <td>107.6</td> <td>New Haven</td> <td>136.1</td> <td>146.6</td> <td>157.4</td> <td>120.6</td> <td>Washington</td> <td>129.7 147.7 150.8 112.4</td>	Deep River	136.0 135	5.0 149.1	107.6	New Haven	136.1	146.6	157.4	120.6	Washington	129.7 147.7 150.8 112.4
East Granby132.7131.7141.0104.2Newington133.9140.7145.8107.8Watertown133.3141.1144.8112.0East Haddam127.6137.4144.6108.3Newtown132.5137.5146.0113.1West Hartford137.7143.9149.4112.6East Hampton138.8148.1155.3121.3Norfolk129.1129.3135.3107.1West Haven133.6141.7150.4112.2East Haven132.2143.0147.6112.2North Branford134.6141.7150.5115.9Westbrook139.0145.6149.0112.1East Lyme128.7131.4137.5105.0North Canaan134.0134.1137.7100.8Weston125.6134.0138.8112.3East Windsor130.7138.6148.0110.1North Stonington166.2167.4176.9135.8Wethersfield130.1143.1148.0108.8Easton122.7131.1141.0109.5Norwich135.6140.8148.0157.7126.0Norwich135.6140.8148.097.4Wilton129.8138.2139.7112.7Ellington141.2148.0157.7126.0Old Saybrook131.9137.1141.1107.9Winchester138.4143.9149.4113.3Essex135.5146.5146.9110.7707.	Derby					122.0	128.5	133.9	91.8	Waterbury	129.9 136.0 143.5 109.2
East Haddam127.6137.4144.6108.3Newtown132.5137.5146.0113.1West Hartford137.7143.9149.4112.6East Hampton138.8148.1155.3121.3Norfolk129.1129.3135.3107.1West Hartford133.6141.7150.4112.2East Hartford135.1142.1150.7113.0North Branford134.6141.7150.5115.9Westbrook139.0145.6149.0112.1East Lyme128.7131.4137.5105.0North Haven127.8136.4145.2111.3Westbrook139.0145.6149.0112.1East Windsor130.7138.6148.0110.1North Stonington166.2167.4176.9135.8Wethersfield130.1143.1148.0108.8Easton122.7131.1141.0109.5Norwich135.6140.8148.097.4Wilton129.8138.2139.7112.7Ellington141.2148.0157.7126.0Old Lyme131.9137.1141.1107.9Winchester138.4143.9149.4113.3Essex135.5144.5146.9110.7Orange144.4144.8152.0119.3Windsor129.0137.4141.0108.6Farmington135.0143.0151.8116.5Plainfield135.9145.5154.2111.5Woodbury	Durham	139.7 141	1.1 152.2	122.1	New Milford	125.8	132.5	138.4	101.4	Waterford	132.6 140.5 141.5 103.7
East Hampton138.8148.1155.3121.3Norfolk129.1129.3135.3107.1West Haven133.6141.7150.4112.2East Hartford135.1142.1150.7113.0North Branford134.6141.7150.5115.9Westbrook139.0145.6149.0112.1East Haven132.2143.0147.6112.2North Canaan134.0134.1137.7100.8Weston125.6134.0138.8112.3East Windsor130.7138.6148.0110.1North Stonington166.2167.4176.9135.8Wethersfield130.1143.1148.0108.8Easton122.7131.1141.0109.5Norwich135.6140.8148.097.4Willington138.6142.6153.4120.3Enfield132.6140.4145.9109.5Old Lyme131.9137.1141.1107.9Winchester138.4143.9144.2111.5Essex135.5144.5146.9110.7Orange144.4144.8152.0119.3Windsor129.0137.4141.0108.6Fairfield127.8135.0140.8145.9140.5152.7154.7120.8Windsor129.0137.4141.0108.6Farmington135.0143.0151.8116.5Plainfield135.9145.3151.3119.9Wolcott142.1150.9 <td< td=""><td>East Granby</td><td></td><td></td><td></td><td>•</td><td>133.9</td><td>140.7</td><td>145.8</td><td>107.8</td><td>Watertown</td><td>133.3 141.1 144.8 112.0</td></td<>	East Granby				•	133.9	140.7	145.8	107.8	Watertown	133.3 141.1 144.8 112.0
East Hartford         135.1         142.1         150.7         113.0         North Branford         134.6         141.7         150.5         115.9         Westbrook         139.0         145.6         149.0         112.1           East Haven         132.2         143.0         147.6         112.2         North Canaan         134.0         134.1         137.7         100.8         Westbrook         125.6         134.0         138.8         112.3           East Lyme         128.7         131.4         137.5         105.0         North Haven         127.8         136.4         145.2         111.3         Westborn         120.7         130.9         133.4         103.3           East Windsor         130.7         138.6         148.0         110.1         North Stonington         166.2         167.4         176.9         135.8         Wethersfield         130.1         143.1         148.0         108.8           East Mayen         122.7         131.1         141.0         109.5         Norwich         135.6         140.8         197.4         Willington         138.6         142.6         153.4         120.3           East Mayen         122.7         131.1         141.0         109.5         Norwich		127.6 137	7.4 144.6	108.3	Newtown	132.5	137.5	146.0	113.1	West Hartford	137.7 143.9 149.4 112.6
East Haven         132.2         143.0         147.6         112.2         North Canaan         134.0         134.1         137.7         100.8         Weston         125.6         134.0         138.8         112.3           East Lyme         128.7         131.4         137.5         105.0         North Haven         127.8         136.4         145.2         111.3         Westport         120.7         130.9         133.4         103.3           East Windsor         130.7         138.6         148.0         110.1         North Stonington         166.2         167.4         176.9         135.8         Wethersfield         130.1         143.1         148.0         108.8           East Grad         137.4         135.0         151.9         113.1         North Stonington         166.2         167.4         176.9         135.8         Wethersfield         130.1         143.1         148.0         108.8           East Grad         132.7         131.1         141.0         109.5         Norwich         135.6         140.8         197.4         Willon         129.8         138.2         139.7         112.7           Ellington         141.2         148.0         157.7         126.0         Old Lyme         1	East Hampton					129.1	129.3	135.3	107.1	West Haven	133.6 141.7 150.4 112.2
East Lyme         128.7         131.4         137.5         105.0         North Haven         127.8         136.4         145.2         111.3         Westport         120.7         130.9         133.4         103.3           East Windsor         130.7         138.6         148.0         110.1         North Stonington         166.2         167.4         176.9         135.8         Wethersfield         130.1         143.1         148.0         108.8           Eastford         137.4         135.0         151.9         113.1         Norwalk         129.6         135.8         141.8         100.3         Willington         138.6         142.6         153.4         120.3           Easton         122.7         131.1         141.0         109.5         Norwich         135.6         140.8         148.0         97.4         Wilton         129.8         138.2         139.7         112.7           Ellington         141.2         148.0         157.7         126.0         Old Lyme         131.9         137.1         141.1         107.9         Winchester         138.4         143.9         149.4         113.3           Essex         135.5         144.5         140.7         144.4         144.8         15		135.1 142	2.1 150.7	113.0	North Branford	134.6	141.7	150.5	115.9	Westbrook	139.0 145.6 149.0 112.1
East Windsor         130.7         138.6         148.0         110.1         North Stonington         166.2         167.4         176.9         135.8         Wethersfield         130.1         143.1         148.0         108.8           Eastford         137.4         135.0         151.9         113.1         Norwalk         129.6         135.8         141.8         100.3         Willington         138.6         142.6         153.4         120.3           Easton         122.7         131.1         141.0         109.5         Norwich         135.6         140.8         148.0         97.4         Wilton         129.8         138.2         139.7         112.7           Ellington         141.2         148.0         157.7         126.0         Old Lyme         131.9         137.1         141.1         107.9         Winchester         138.4         143.9         149.4         113.3           Enfield         132.6         140.4         145.9         109.5         Old Saybrook         134.1         144.1         153.5         110.8         Windsor         129.0         137.4         141.0         108.6           Eastex         135.5         144.5         146.9         110.7         Orange         14	East Haven	132.2 143	3.0 147.6	112.2	North Canaan	134.0	134.1	137.7	100.8	Weston	125.6 134.0 138.8 112.3
Eastford       137.4       135.0       151.9       113.1       Norwalk       129.6       135.8       141.8       100.3       Willington       138.6       142.6       153.4       120.3         Easton       122.7       131.1       141.0       109.5       Norwich       135.6       140.8       148.0       97.4       Wilton       129.8       138.2       139.7       112.7         Ellington       141.2       148.0       157.7       126.0       Old Lyme       131.9       137.1       141.1       107.9       Winchester       138.4       143.9       149.4       113.3         Enfield       132.6       140.4       145.9       109.5       Old Saybrook       134.1       144.1       153.5       110.8       Winchester       138.4       143.9       149.4       113.3         Essex       135.5       144.5       146.9       110.7       Orange       144.4       144.8       152.0       119.3       Windsor       129.0       137.4       141.0       108.6         Fairfield       127.8       135.9       140.7       107.3       Oxford       140.5       152.7       154.7       120.8       Windsor       129.0       137.4       141.0       10	East Lyme	128.7 131	.4 137.5	105.0	North Haven	127.8	136.4	145.2	111.3	Westport	120.7 130.9 133.4 103.3
Easton       122.7       131.1       141.0       109.5       Norwich       135.6       140.8       148.0       97.4       Wilton       129.8       138.2       139.7       112.7         Ellington       141.2       148.0       157.7       126.0       Old Lyme       131.9       137.1       141.1       107.9       Winchester       138.4       143.9       149.4       113.3         Enfield       132.6       140.4       145.9       109.5       Old Saybrook       134.1       144.1       153.5       110.8       Winchester       138.4       143.9       149.4       113.3         Essex       135.5       144.5       146.9       110.7       Orange       144.4       144.8       152.0       119.3       Windsor       129.0       137.4       141.0       108.6         Fairfield       127.8       135.9       140.7       107.3       Oxford       140.5       152.7       154.7       120.8       Windsor       129.0       137.4       141.0       108.6         Farmington       135.0       143.0       151.8       116.5       Plainfield       135.9       145.3       151.3       119.9       Wolcott       142.1       150.9       158.6	East Windsor	130.7 138	3.6 148.0	110.1	North Stonington						130.1 143.1 148.0 108.8
Ellington 141.2 148.0 157.7 126.0 Old Lyme 131.9 137.1 141.1 107.9 Winchester 138.4 143.9 149.4 113.3 Enfield 132.6 140.4 145.9 109.5 Old Saybrook 134.1 144.1 153.5 110.8 Windham 130.5 138.0 142.8 111.5 Essex 135.5 144.5 146.9 110.7 Orange 144.4 144.8 152.0 119.3 Windsor 129.0 137.4 141.0 108.6 Fairfield 127.8 135.9 140.7 107.3 Oxford 140.5 152.7 154.7 120.8 Windsor Locks 130.0 134.3 143.1 106.5 Farmington 135.0 143.0 151.8 116.5 Plainfield 135.9 145.3 151.3 119.9 Wolcott 142.1 150.9 158.6 115.9 Franklin 147.2 151.2 142.5 110.0 Plainville 133.8 142.6 154.2 111.5 Woodbridge 135.3 137.8 143.0 110.9 Glastonbury 139.0 145.4 152.5 114.4 Plymouth 138.9 146.9 147.7 115.8 Woodbury 140.0 145.9 150.6 115.4 Goshen 137.5 152.5 156.6 122.4 Pomfret 148.4 147.9 162.2 122.2 Granby 135.5 145.6 156.8 120.5 Portland 136.0 140.7 149.3 116.8	Eastford	137.4 135	5.0 151.9	113.1	Norwalk	129.6	135.8	141.8	100.3	Willington	138.6 142.6 153.4 120.3
Enfield         132.6         140.4         145.9         109.5         Old Saybrook         134.1         144.1         153.5         110.8         Windham         130.5         138.0         142.8         111.5           Essex         135.5         144.5         146.9         110.7         Orange         144.4         144.8         152.0         119.3         Windsor         129.0         137.4         141.0         108.6           Fairfield         127.8         135.9         140.7         107.3         Oxford         140.5         152.7         154.7         120.8         Windsor Locks         130.0         134.3         143.1         106.5           Farmington         135.0         143.0         151.8         116.5         Plainfield         135.9         145.3         151.3         119.9         Wolcott         142.1         150.9         158.6         115.9           Franklin         147.2         151.2         142.5         110.0         Plainville         133.8         142.6         154.2         111.5         Woodbury         140.0         145.3         137.8         143.0         110.9           Glastonbury         139.0         145.4         152.5         156.6         122.4 <td>Easton</td> <td>122.7 131</td> <td>.1 141.0</td> <td>109.5</td> <td>Norwich</td> <td>135.6</td> <td>140.8</td> <td>148.0</td> <td>97.4</td> <td>Wilton</td> <td>129.8 138.2 139.7 112.7</td>	Easton	122.7 131	.1 141.0	109.5	Norwich	135.6	140.8	148.0	97.4	Wilton	129.8 138.2 139.7 112.7
Essex       135.5       144.5       146.9       110.7       Orange       144.4       144.8       152.0       119.3       Windsor       129.0       137.4       141.0       108.6         Fairfield       127.8       135.9       140.7       107.3       Oxford       140.5       152.7       154.7       120.8       Windsor Locks       130.0       134.3       143.1       106.5         Farmington       135.0       143.0       151.8       116.5       Plainfield       135.9       145.3       151.3       119.9       Wolcott       142.1       150.9       158.6       115.9         Franklin       147.2       151.2       142.5       110.0       Plainville       133.8       142.6       154.2       111.5       Woodburdge       135.3       137.8       143.0       110.9         Glastonbury       139.0       145.4       152.5       114.4       Plymouth       138.9       146.9       147.7       115.8       Woodbury       140.0       145.9       150.6       115.4         Goshen       137.5       152.5       156.6       122.4       Pomfret       148.4       147.9       162.2       122.2       Woodstock       132.5       132.8       138.4	Ellington	141.2 148	3.0 157.7	126.0	Old Lyme	131.9	137.1	141.1	107.9	Winchester	138.4 143.9 149.4 113.3
Fairfield       127.8       135.9       140.7       107.3       Oxford       140.5       152.7       154.7       120.8       Windsor Locks       130.0       134.3       143.1       106.5         Farmington       135.0       143.0       151.8       116.5       Plainfield       135.9       145.3       151.3       119.9       Wolcott       142.1       150.9       158.6       115.9         Franklin       147.2       151.2       142.5       110.0       Plainville       133.8       142.6       154.2       111.5       Woodbridge       135.3       137.8       143.0       110.9         Glastonbury       139.0       145.4       152.5       114.4       Plymouth       138.9       146.9       147.7       115.8       Woodbury       140.0       145.9       150.6       115.4         Goshen       137.5       152.5       156.6       122.4       Pomfret       148.4       147.9       162.2       122.2       Woodstock       132.5       132.8       138.4       105.2         Granby       135.5       145.6       156.8       120.5       Portland       136.0       140.7       149.3       116.8	Enfield				_						130.5 138.0 142.8 111.5
Farmington       135.0       143.0       151.8       116.5       Plainfield       135.9       145.3       151.3       119.9       Wolcott       142.1       150.9       158.6       115.9         Franklin       147.2       151.2       142.5       110.0       Plainville       133.8       142.6       154.2       111.5       Woodbridge       135.3       137.8       143.0       110.9         Glastonbury       139.0       145.4       152.5       114.4       Plymouth       138.9       146.9       147.7       115.8       Woodbury       140.0       145.9       150.6       115.4         Goshen       137.5       152.5       156.6       122.4       Pomfret       148.4       147.9       162.2       122.2       Woodstock       132.5       132.8       138.4       105.2         Granby       135.5       145.6       156.8       120.5       Portland       136.0       140.7       149.3       116.8	Essex				-						129.0 137.4 141.0 108.6
Franklin       147.2       151.2       142.5       110.0       Plainville       133.8       142.6       154.2       111.5       Woodbridge       135.3       137.8       143.0       110.9         Glastonbury       139.0       145.4       152.5       114.4       Plymouth       138.9       146.9       147.7       115.8       Woodbury       140.0       145.9       150.6       115.4         Goshen       137.5       152.5       156.6       122.4       Pomfret       148.4       147.9       162.2       122.2       Woodstock       132.5       132.8       138.4       105.2         Granby       135.5       145.6       156.8       120.5       Portland       136.0       140.7       149.3       116.8	Fairfield										130.0 134.3 143.1 106.5
Glastonbury       139.0       145.4       152.5       114.4       Plymouth       138.9       146.9       147.7       115.8       Woodbury       140.0       145.9       150.6       115.4         Goshen       137.5       152.5       156.6       122.4       Pomfret       148.4       147.9       162.2       122.2       Woodstock       132.5       132.8       138.4       105.2         Granby       135.5       145.6       156.8       120.5       Portland       136.0       140.7       149.3       116.8	Farmington	135.0 143	3.0 151.8	116.5	Plainfield	135.9	145.3	151.3	119.9	Wolcott	142.1 150.9 158.6 115.9
Goshen       137.5       152.5       156.6       122.4       Pomfret       148.4       147.9       162.2       122.2       Woodstock       132.5       132.8       138.4       105.2         Granby       135.5       145.6       156.8       120.5       Portland       136.0       140.7       149.3       116.8	Franklin	147.2 151	.2 142.5	110.0	Plainville						135.3 137.8 143.0 110.9
Granby 135.5 145.6 156.8 120.5 Portland 136.0 140.7 149.3 116.8	Glastonbury	139.0 145	5.4 152.5	114.4	Plymouth	138.9	146.9	147.7	115.8	Woodbury	140.0 145.9 150.6 115.4
	Goshen	137.5 152	2.5 156.6	122.4	Pomfret	148.4	147.9	162.2	122.2	Woodstock	132.5 132.8 138.4 105.2
Greenwich 123.2 134.4 136.1 103.6 Preston 128.3 141.5 138.8 96.6 CONNECTICUT 132.0 139.3 144.9 108.5	Granby										
	Greenwich	123.2 1 <sub>34</sub>	1.4 <u>136.</u> 1	103.6	Preston	128.3	141.5	138.8	96.6	CONNECTICUT	132.0 139.3 144.9 108.5

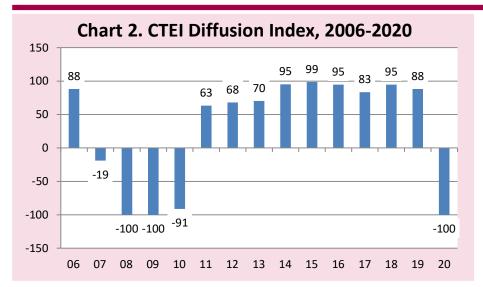
<sup>\* 2010 = 100</sup> for all 169 cities and towns 2005-2020 CTEI is available upon request

Source: Connecticut Department of Labor, Office of Research



# Connecticut Town Economic Indexes, 2020





#### -continued from page 2-

year, a sharp increase from 3.9% in 2019. Overall, the statewide rate rose from 3.6% in 2019 to 7.9% in 2020. For a detailed analysis and the complete table of unemployment rates for all 169 municipalities, see "2020 Unemployment Rate by Town" in the June 2021 issue of the Connecticut Economic Digest.

#### CTEI Diffusion Index: 2006-2020

One way to measure aggregate performance of the CTEI of 169 cities and towns in Connecticut is to use a diffusion index. For each town, the index figure is up, down, or unchanged over the year. The diffusion index is calculated by subtracting the share of towns that experienced decreases in their indexes from the share that had increases over the year.

As expected, during the 2008-2010 period, the index values were -100, -100, and -91, respectively, when Connecticut was in an employment downturn. The state economy gradually recovered from 2011, as the diffusion index numbers indicate on Chart 2, and by 2015 nearly all towns were gaining (+99). After slowing down during 2016 and 2017, the index picked up in 2018 (+95), but then slowed to +88 in 2019, before falling to -100 last year, when all 169 cities and towns' economies were inexorably affected by the pandemic. Nevertheless, as the pandemic situation gradually improves, 2021's index is expected to recover accordingly.

#### GENERAL ECONOMIC INDICATORS

	2Q	2Q	YoY			1Q QoQ (	
(Seasonally adjusted)	2021	2020	NO.	%	2021	NO.	%
General Drift Indicator (2007=100)*							
Leading	113.8	102.1	11.7	11.5	107.9	6.0	5.53
Coincident	94.4	86.9	7.5	8.7	92.8	1.7	1.79
Real Gross Domestic Product**	1Q	1Q	YoY	CHG	4Q	QoQ	CHG
(2012 Chained \$, SAAR)	2021	2020	NO.	%	2020	NO.	%
Connecticut (\$ in millions)	250,538.8	248,334.4	2,204.4	0.9	246,890.2	3,648.6	1.5
United States (\$ in millions)	19,086,375	19,010,848	75,527	0.4	18,794,426	291,949	1.6
New England (\$ in millions)	986,394.8	982,275.4	4,119.4	0.4	970,578.9	15,815.9	1.6
Per Capita Personal Income**	1Q	1Q	YoY	CHG	4Q	QoQ	CHG
(Current \$, SAAR)	2021	2020	NO.	%	2020	NO.	%
Connecticut	87,695	78,263	9,432	12.1	80,238	7,457	9.3
United States	66,889	57,523	9,366	16.3	59,532	7,357	12.4
New England	81,711	70,883	10,828	15.3	73,991	7,720	10.4
Philadelphia Fed's Coincident Index (2007=100)***	Jul	Jul	YoY	CHG	Jun	MoM	CHG
	2021	2020	NO.	%	2021	NO.	%
Connecticut	112.88	101.88	11.0	10.8	111.69	1.2	1.1
United States	128.91	120.69	8.2	6.8	127.92	1.0	0.8

Sources: \*Dr. Steven P. Lanza, University of Connecticut \*\*U.S. Bureau of Economic Analysis \*\*\*Federal Reserve Bank of Philadelphia

General Drift Indicators are composite measures of the four-quarter change in three coincident (Connecticut Manufacturing Production Index, nonfarm employment, and real personal income) and three leading (housing permits, manufacturing average weekly hours, and initial unemployment claims) economic variables, and are indexed so

The Philadelphia Fed's Coincident Index summarizes current economic condition by using four coincident variables: nonfarm payroll employment, average hours worked in manufacturing, the unemployment rate, and wage and salary disbursements deflated by the consumer price index (U.S. city average).

Total nonfarm employment increased over the year.

#### Total nonfarm EMPLOYMENT BY INDUSTRY SECTOR

	Jul	Jul	CHA	NGE	Jun
(Seasonally adjusted; 000s)	2021	2020	NO.	%	2021
TOTAL NONFARM	1,600.3	1,525.0	75.3	4.9	1,590.9
Natural Res & Mining	0.5	0.5	0.0	0.0	0.5
Construction	56.9	56.2	0.7	1.2	55.4
Manufacturing	151.1	151.3	-0.2	-0.1	151.3
Trade, Transportation & Utilities	286.9	274.1	12.8	4.7	285.4
Information	27.6	28.2	-0.6	-2.1	27.2
Financial Activities	116.8	118.6	-1.8	-1.5	117.4
Professional and Business Services	209.4	200.6	8.8	4.4	208.0
<b>Education and Health Services</b>	331.9	317.3	14.6	4.6	329.7
Leisure and Hospitality	130.8	105.1	25.7	24.5	129.8
Other Services	60.6	54.6	6.0	11.0	61.4
Government*	227.8	218.5	9.3	4.3	224.8

Source: Connecticut Department of Labor \* Includes Native American tribal government employment

Average weekly initial claims fell from a year

UN	EM	PL(	OYI	M	ΞN	Т
OIN			$\cup$ 1 1	ш		ш

ago.

	Jul	Jul	CHA	NGE	Jun
(Seasonally adjusted)	2021	2020	NO.	%	2021
Labor Force, resident (000s)	1,809.3	1,895.8	-86.5	-4.6	1,813.4
Employed (000s)	1,677.1	1,681.9	-4.8	-0.3	1,674.4
Unemployed (000s)	132.2	213.9	-81.7	-38.2	139.0
Unemployment Rate (%)	7.3	11.3	-4.0		7.7
Labor Force Participation Rate (%)	62.9	65.8	-2.9		63.0
Employment-Population Ratio (%)	58.3	58.3	0.0		58.2
Average Weekly Initial Claims	3,937	10,794	-6,857	-63.5	4,524
Avg. Insured Unemp. Rate (%)	3.02	13.86	-10.85		4.23
	2Q 2021	2Q 2020			1Q 2021
U-6 Rate (%)	13.6	10.5	3.1		15.2

Sources: Connecticut Department of Labor; U.S. Bureau of Labor Statistics

The production worker weekly earnings fell over the year.

MANUFACTURING ACTIVITY										
	Jul	Jul	CHA	NGE	Jun	May				
(Not seasonally adjusted)	2021	2020	NO.	%	2021	2021				
Production Worker Avg Wkly Hours	39.1	40.3	-1.2	-3.0	39.0					
Prod. Worker Avg Hourly Earnings	27.45	29.54	-2.09	-7.1	27.75					
Prod. Worker Avg Weekly Earnings	1,073.30	1,190.46	-117.16	-9.8	1,082.25					
CT Mfg. Prod. Index, NSA (2009=100)	108.6	103.5	5.1	4.9	97.1	106.1				
Production Worker Hours (000s)	3,922	3,672	250	6.8	3,861					
Industrial Electricity Sales (mil kWh)*	276	271	5.0	1.8	236	268				
CT Mfg. Prod. Index, SA (2009=100)	100.9	95.0	5.9	6.2	94.6	113.7				

Sources: Connecticut Department of Labor; U.S. Department of Energy \*Latest two months are forecasted.

Personal income for first quarter 2021 increased 11.6 percent from a year earlier.

INCOME						
	1Q	1Q	СНА	NGE	4Q	
(\$ Millions, SA, annualized)	2021	2020	NO.	%	2020	
Personal Income	\$311,168.8	\$278,837.9	\$32,330.9	11.6	\$285,028.8	
Wages and Salaries	\$125,541.8	\$121,440.9	\$4,100.9	3.4	\$122,709.4	

Source: Bureau of Economic Analysis



#### **BUSINESS ACTIVITY**

Y/Y % YEAR TO DATE % MONTH **LEVEL** CHG **CURRENT** PRIOR CHG **New Housing Permits\*** Jul 2021 294 -41.32,819 3,316 -15.0 Electricity Sales (mil kWh) Jun 2021 2,560 5.7 13,380 12,747 5.0 **Construction Contracts** Index (1980=100) Jul 2021 335.5 -11.5 **New Auto Registrations** Jul 2021 18,264 52.2 4.9 131,757 86,573 Exports (Bil. \$) 2Q 2021 3.63 17.7 7.22 7.21 0.2 S&P 500: Monthly Close Jul 2021 4,395.26 34.4

New auto registrations increased over the year.

Sources: Connecticut Department of Economic and Community Development; U.S. Department of Energy, Energy Information Administration; Connecticut Department of Revenue Services; F.W. Dodge; Connecticut Department of Motor Vehicles; Wisertrade.org
\* Estimated by the Bureau of the Census

#### **BUSINESS STARTS AND TERMINATIONS**

			Y/Y %	YEAR T	O DATE	%
	MO/QTR	LEVEL	CHG	CURRENT	PRIOR	CHG
STARTS						
Secretary of the State	Jul 2021	NA	NA	NA	NA	NA
Department of Labor	4Q 2020	2,716	22.8	11,777	11,105	6.1
TERMINATIONS						
Secretary of the State	Jul 2021	NA	NA	NA	NA	NA
Department of Labor	4Q 2020	2,518	-22.4	8,610	9,568	-10.0

Net business formation, as measured by starts minus stops registered with the Department of Labor, was up over the year.

Sources: Connecticut Secretary of the State; Connecticut Department of Labor

			5	STATE RI	EVEN	JES
	Jul	Jul	%	YEAR TO D	DATE	%
(Millions of dollars)	2021	2020	CHG	CURRENT	PRIOR	CHG
TOTAL ALL REVENUES*	NA	NA	NA	NA	NA	NA
Corporate Tax	NA	NA	NA	NA	NA	NA
Personal Income Tax	NA	NA	NA	NA	NA	NA
Real Estate Conv. Tax	NA	NA	NA	NA	NA	NA
Sales & Use Tax	NA	NA	NA	NA	NA	NA
Gaming Payments**	21.6	19.5	10.7	124 3	87 4	422

Gaming payments were up from a year ago.

Sources: Connecticut Department of Revenue Services; Division of Special Revenue \*Includes all sources of revenue; Only selected sources are displayed; Most July receipts are credited to the prior fiscal year and are not shown. \*\*See page 23 for explanation.

#### TOURISM AND TRAVEL

			Y/Y %	YEAR TO DATE %			
	MONTH	LEVEL	CHG	CURRENT PRIOR C	CHG		
Occupancy Rate (%)*	Jul 2021	70.8	67.0	52.8 38.0 3	38.9		
<b>Tourism Website Visitors</b>	Jul 2021	1,249,590	101.3	3,891,372 2,282,016 7	70.5		
Air Passenger Count	Jun 2021	450,422	257.2	1,735,053 1,483,850 1	16.9		
Gaming Slots (Mil.\$)***	Jul 2021	1,013.0	11.8	5,938.4 4,131.7 4	43.7		

Gaming slots rose over the year.

Sources: Connecticut Department of Transportation, Bureau of Aviation and Ports; Connecticut Commission on Culture and Tourism; Division of Special Revenue
\*STR, Inc. Due to layoffs, Info Center Visitors data are no longer published.

\*\*\*See page 23 for explanation

Compensation cost for the nation rose 3.1 percent over the year.

#### **EMPLOYMENT COST INDEX**

	Seasonally Adjusted			Not Seasonally Adjus		
Private Industry Workers	Jun	Mar	3-Mo	Jun	Jun	12-Mo
(Dec. 2005 = 100)	2021	2021	% Chg	2021	2020	% Chg
UNITED STATES TOTAL	144.3	143.2	8.0	144.4	140.1	3.1
Wages and Salaries	145.8	144.4	1.0	145.9	140.9	3.5
Benefit Costs	140.6	140.2	0.3	140.8	138.0	2.0
NORTHEAST TOTAL				146.4	142.6	2.7
Wages and Salaries				147.2	142.7	3.2

Source: U.S. Department of Labor, Bureau of Labor Statistics

U.S. inflation rate was up by 5.4 percent over the year.

CONSUMER NEWS				
			% CH	ANGE
(Not seasonally adjusted)	MO/QTR	LEVEL	Y/Y	P/P*
CONSUMER PRICES				
CPI-U (1982-84=100)				
U.S. City Average	Jul 2021	273.003	5.4	0.5
Purchasing Power of \$ (1982-84=\$1.00)	Jul 2021	0.366	-5.1	-0.5
Northeast Region	Jul 2021	285.220	4.3	0.2
New York-Newark-Jersey City	Jul 2021	293.553	3.5	-0.1
Boston-Cambridge-Newton**	Jul 2021	295.211	4.3	1.2
CPI-W (1982-84=100)				
U.S. City Average	Jul 2021	267.789	6.0	0.5

Source: U.S. Department of Labor, Bureau of Labor Statistics

Conventional mortgage rate fell to 2.87 percent over the month.

Ц	N	Ш	E	K	E	5	K	A	Ц	E	5

	Jul	Jun	Jul
_(Percent)	2021	2021	2020
Prime	3.25	3.25	3.25
Federal Funds	0.10	0.08	0.09
3 Month Treasury Bill	0.05	0.04	0.13
6 Month Treasury Bill	0.05	0.05	0.14
1 Year Treasury Note	0.08	0.07	0.15
3 Year Treasury Note	0.40	0.39	0.17
5 Year Treasury Note	0.76	0.84	0.28
7 Year Treasury Note	1.07	1.23	0.46
10 Year Treasury Note	1.32	1.52	0.62
20 Year Treasury Note	1.87	2.09	1.09
Conventional Mortgage	2.87	2.98	3.02

Sources: Federal Reserve; Federal Home Loan Mortgage Corp.

<sup>\*</sup>Change over prior monthly or quarterly period

<sup>\*\*</sup>The Boston CPI can be used as a proxy for New England and is measured every other month.

	NONFARM EMPLOYMENT				
	Jul	Jul	CH	ANGE	Jun
(Seasonally adjusted; 000s)	2021	2020	NO.	%	2021
Connecticut	1,600.3	1,525.0	75.3	4.9	1,590.9
Maine	617.5	576.7	40.8	7.1	616.3
Massachusetts	3,502.7	3,248.5	254.2	7.8	3,459.3
New Hampshire	658.9	624.3	34.6	5.5	653.9
New Jersey	3,954.1	3,704.4	249.7	6.7	3,939.5
New York	8,945.3	8,361.8	583.5	7.0	8,891.8
Pennsylvania	5,731.8	5,509.6	222.2	4.0	5,703.0
Rhode Island	478.7	446.8	31.9	7.1	471.5
Vermont	301.9	277.2	24.7	8.9	295.2
United States	146,821.0	139,566.0	7,255.0	5.2	145,878.0

All nine states in the region gained jobs over the year.

Source: U.S. Department of Labor, Bureau of Labor Statistics

			LA	BOR	FORCE
	Jul	Jul	CH	IANGE	Jun
(Seasonally adjusted)	2021	2020	NO.	%	2021
Connecticut	1,809,301	1,895,751	-86,450	-4.6	1,813,406
Maine	678,208	690,375	-12,167	-1.8	674,763
Massachusetts	3,701,619	3,563,106	138,513	3.9	3,696,738
New Hampshire	751,604	759,493	-7,889	-1.0	752,701
New Jersey	4,426,491	4,604,631	-178,140	-3.9	4,417,536
New York	9,353,319	9,377,175	-23,856	-0.3	9,418,217
Pennsylvania	6,304,303	6,431,720	-127,417	-2.0	6,319,978
Rhode Island	536,091	535,674	417	0.1	536,881
Vermont	316,163	324,705	-8,542	-2.6	314,662
United States	161,347,000	160,085,000	1,262,000	0.8	161,086,000

Six states posted decreases in the labor force from last year.

Source: U.S. Department of Labor, Bureau of Labor Statistics

UNEN	IPLOYI	MENI	RAIES

		LIVII L	/ I IVILIA	IVALES
(Seasonally adjusted)	Jul 2021	Jul 2020	CHANGE	Jun 2021
Connecticut	7.3	11.3	-4.0	7.7
Maine	4.9	8.8	-3.9	4.8
Massachusetts	4.9	9.8	-4.9	4.9
New Hampshire	2.9	8.1	-5.2	2.9
New Jersey	7.3	13.1	-5.8	7.2
New York	7.6	14.7	-7.1	7.7
Pennsylvania	6.6	13.0	-6.4	6.9
Rhode Island	5.8	14.0	-8.2	5.9
Vermont	3.0	6.4	-3.4	3.1
United States	5.4	10.2	-4.8	5.9

All states showed a decrease in its unemployment rate over the year.

Source: U.S. Department of Labor, Bureau of Labor Statistics

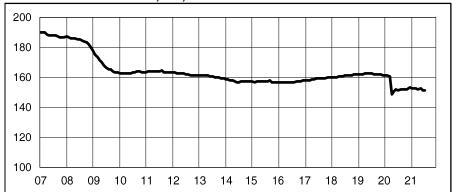
## **ECONOMIC INDICATOR TRENDS**

#### **CONSTRUCTION EMP., SA, 000s**



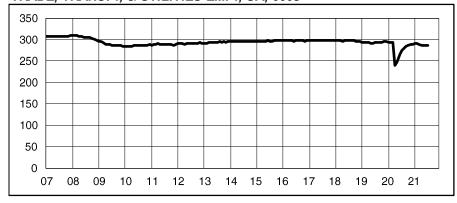
Month (	<u>2019</u>	2020	202
Jan	60.0	58.8	56.1
Feb	60.1	59.3	56.0
Mar	59.8	59.8	57.0
Apr	60.5	49.5	58.2
May	59.8	53.3	57.4
Jun	59.6	55.5	55.4
Jul	59.8	56.2	56.9
Aug	59.6	56.6	
Sep	59.8	57.2	
Oct	59.7	56.8	
Nov	59.9	56.4	
Dec	58.4	56.7	

#### MANUFACTURING EMP., SA, 000s



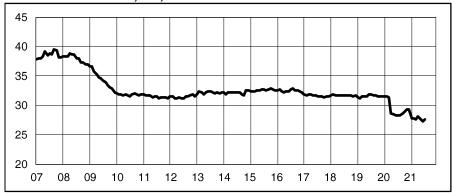
<u>Month</u>	<u>2019</u>	<u>2020</u>	2021
Jan	161.9	160.8	152.1
Feb	161.8	160.9	152.1
Mar	162.0	160.1	152.2
Apr	162.1	148.2	151.6
May	162.2	150.6	152.3
Jun	162.3	151.9	151.3
Jul	162.3	151.3	151.1
Aug	161.9	151.5	
Sep	162.0	152.0	
Oct	161.8	151.4	
Nov	161.6	151.6	
Dec	160.8	152.9	

#### TRADE, TRANSP., & UTILITIES EMP., SA, 000s



<u>Month</u>	<u>2019</u>	<u>2020</u>	2021
Jan	293.3	293.9	290.6
Feb	292.8	293.2	291.4
Mar	292.2	293.1	288.8
Apr	292.0	238.4	286.3
May	291.6	246.9	286.3
Jun	290.5	265.4	285.4
Jul	291.7	274.1	286.9
Aug	292.3	278.7	
Sep	292.5	282.8	
Oct	293.3	287.0	
Nov	294.2	288.4	
Dec	294.5	287.5	

#### **INFORMATION EMP., SA, 000s**



<u>Month</u>	<u>2019</u>	2020	2021
Jan	31.3	31.4	27.7
Feb	31.2	31.4	27.7
Mar	31.5	31.3	27.6
Apr	31.4	28.6	28.0
May	31.5	28.4	27.8
Jun	31.8	28.2	27.2
Jul	31.8	28.2	27.6
Aug	31.7	28.2	
Sep	31.7	28.6	
Oct	31.4	29.0	
Nov	31.5	29.2	
Dec	31.4	29.2	

## ECONOMIC INDICATOR TRENDS

#### FINANCIAL ACTIVITIES EMP., SA, 000s



#### PROFESSIONAL & BUSINESS SERV. EMP., SA, 000s 13 14 15 16 17

<u>Month</u>	2019	2020	2021
Jan	218.4	219.4	203.3
Feb	219.0	216.8	205.6
Mar	218.2	217.8	202.7
Apr	219.8	195.8	206.3
May	219.7	198.4	208.3
Jun	220.0	198.5	208.0
Jul	219.9	200.6	209.4
Aug	219.2	201.9	
Sep	218.7	203.2	
Oct	218.7	203.5	
Nov	218.4	204.2	
Dec	217.2	203.6	

360										 	1	
340						~~~		~~				
320			ممسر	<i>~~</i>								
300	ممر										<b>.</b>	
280												
260												
240 07	08 09	9 10					5 1		/ 7 1		0 2	

<u>Month</u>	<u>2019</u>	<u>2020</u>	2021
Jan	346.1	350.8	324.3
Feb	346.6	351.6	322.9
Mar	347.5	348.8	328.8
Apr	347.3	300.5	324.5
May	347.3	306.9	329.4
Jun	346.8	313.7	329.7
Jul	348.0	317.3	331.9
Aug	348.1	322.3	
Sep	348.9	323.4	
Oct	349.8	324.2	
Nov	351.0	324.0	
Dec	350.2	323.0	

GOVE	ERNI	MEN.	ГЕМ	IP., \$	SA, C	100s									
270															
260			~	<b>A</b>											
250	_		<u></u>	Л~	~~~	~~									
240					•		· 🔾		~~	4~	~~	~			
230															_
220														$\mathcal{N}$	
210														<u> </u>	
200															
0	)7 C	0 8	9 1	0 1	1 1	2 1	3 1	4 1	5 1	6 1	/ 1	8 1	9 20	) 2	1

<u>Month</u>	<u>2019</u>	<u>2020</u>	2021
Jan	235.9	236.2	221.0
Feb	236.3	235.8	220.9
Mar	236.2	234.4	221.6
Apr	236.1	213.2	222.7
May	236.6	211.3	222.1
Jun	235.1	216.3	224.8
Jul	236.4	218.5	227.8
Aug	234.9	221.3	
Sep	236.7	224.9	
Oct	236.2	225.4	
Nov	236.2	225.2	
Dec	234.6	221.1	

<sup>\*</sup>Includes Indian tribal government employment



CONNECTICUT

CONNECTICUT	Not Seasonally Adjusted				
	Jul	Jul	CHA	NGE	Jun
The second secon	2021	2020	NO.	<u>-</u> %	2021
	1,599,600	1,517,300	82,300	5.4	1,605,700
	1,390,000	1,317,600	72,400	5.5	1,384,200
GOODS PRODUCING INDUSTRIES	212,700	211,900	800	0.4	212,000
CONSTRUCTION, NAT. RES. & MINING	60,200	59,300	900	1.5	59,300
MANUFACTURING	152,500	152,600	-100	-0.1	152,700
Durable Goods	119,400	120,800	-1,400	-1.2	120,200
Fabricated Metal	25,700	27,400	-1,700	-6.2	26,000
Machinery	12,900	12,700	200	1.6	13,000
Computer and Electronic Product	10,200	10,300	-100	-1.0	10,200
Transportation Equipment	45,100	45,900	-800	-1.7	45,300
Aerospace Product and Parts	30,300	31,100	-800	-2.6	30,400
Non-Durable Goods	33,100	31,800	1,300	4.1	32,500
Chemical	7,300	7,400	-100	-1.4	7,300
	1,386,900	1,305,400	81,500	6.2	1,393,700
TRADE, TRANSPORTATION, UTILITIES	283,600	268,600	15,000	5.6	286,700
Wholesale Trade	55,000	55,400	-400	-0.7	54,100
Retail Trade	164,900	158,300	6,600	4.2	165,600
Motor Vehicle and Parts Dealers	20,400	19,200	1,200	6.3	20,200
Building Material	16,000	16,100	-100	-0.6	16,900
Food and Beverage Stores	40,800	41,100	-300	-0.7	41,100
General Merchandise Stores	25,400	25,600	-200	-0.8	25,600
Transportation, Warehousing, & Utilities	63,700	54,900 5.100	8,800	16.0	67,000
Utilities	5,000	5,100	-100	-2.0	5,000
Transportation and Warehousing INFORMATION	58,700 <b>27,500</b>	49,800 <b>28,000</b>	8,900 <b>-500</b>	17.9 <b>-1.8</b>	62,000 <b>27,300</b>
Telecommunications	5,900	6,300	-400	-6.3	6,000
FINANCIAL ACTIVITIES	117,900	120,200	-2,300	-1.9	118,000
Finance and Insurance	100,200	101,700	-1,500	-1.5	100,000
Credit Intermediation and Related	21,200	21,800	-600	-2.8	21,200
Financial Investments and Related	21,900	21,900	0	0.0	21,700
Insurance Carriers & Related Activities	57,100	58,000	-900	-1.6	57,100
Real Estate and Rental and Leasing	17,700	18,500	-800	-4.3	18,000
PROFESSIONAL & BUSINESS SERVICES	212,500	203,200	9,300	4.6	211,000
Professional, Scientific	94,400	91,700	2,700	2.9	94,600
Legal Services	11,700	11,500	200	1.7	11,700
Computer Systems Design	23,400	22,500	900	4.0	22,900
Management of Companies	32,500	31,700	800	2.5	32,500
Administrative and Support	85,600	79,800	5,800	7.3	83,900
Employment Services  EDUCATION AND HEALTH SERVICES	23,700 <b>326,800</b>	20,100 <b>311,400</b>	3,600 <b>15,400</b>	17.9 <b>4.9</b>	23,100 <b>327,200</b>
Educational Services	61,000	55,100	5,900	10.7	62,000
Health Care and Social Assistance	265,800	256,300	9,500	3.7	265,200
Hospitals	60,000	58,500	1,500	2.6	60,100
Nursing & Residential Care Facilities	52,200	54,400	-2,200	-4.0	52,000
Social Assistance	62,500	57,400 57,400	5,100	8.9	61,300
LEISURE AND HOSPITALITY	146,300	118,600	27,700	23.4	139,600
Arts, Entertainment, and Recreation	30,000	24,100	5,900	24.5	27,200
Accommodation and Food Services	116,300	94,500	21,800	23.1	112,400
Food Serv., Restaurants, Drinking Places.	106,700	87,900	18,800	21.4	104,400
OTHER SERVICES	62,700	55,700	7,000	12.6	62,400
GOVERNMENT	209,600	199,700	9,900	5.0	221,500
Federal Government	18,100	19,600	-1,500	-7.7	18,000
State Government	65,300	63,900	1,400	2.2	65,600
Local Government**	126,200	116,200	10,000	8.6	137,900

Current month's data are preliminary. Prior months' data have been revised. All data are benchmarked to March 2020. \*Total excludes workers idled due to labor-management disputes. \*\*Includes Indian tribal government employment

# BRIDGEPORT -



#### Not Seasonally Adjusted

STAMFORD LMA	Jul	Jul	CHA	Jun	
- Land Arth	2021	2020	NO.	%	2021
TOTAL NONFARM EMPLOYMENT	378,700	362,900	15,800	4.4	381,900
TOTAL PRIVATE	340,700	324,800	15,900	4.9	342,100
GOODS PRODUCING INDUSTRIES	41,300	39,800	1,500	3.8	41,500
CONSTRUCTION, NAT. RES. & MINING	14,100	12,900	1,200	9.3	14,300
MANUFACTURING	27,200	26,900	300	1.1	27,200
Durable Goods	21,500	21,400	100	0.5	21,600
SERVICE PROVIDING INDUSTRIES	337,400	323,100	14,300	4.4	340,400
TRADE, TRANSPORTATION, UTILITIES	61,700	59,700	2,000	3.4	63,000
Wholesale Trade	12,000	11,700	300	2.6	11,900
Retail Trade	41,500	41,000	500	1.2	42,200
Transportation, Warehousing, & Utilities	8,200	7,000	1,200	17.1	8,900
INFORMATION	11,100	10,900	200	1.8	11,000
FINANCIAL ACTIVITIES	35,600	35,900	-300	-0.8	35,500
Finance and Insurance	29,800	30,200	-400	-1.3	29,600
Credit Intermediation and Related	7,400	7,900	-500	-6.3	7,400
Financial Investments and Related	15,600	15,800	-200	-1.3	15,400
PROFESSIONAL & BUSINESS SERVICES	62,000	61,800	200	0.3	63,200
Professional, Scientific	28,000 24,500	28,600 22.600	-600 1,900	-2.1 8.4	28,500
Administrative and Support  EDUCATION AND HEALTH SERVICES	<b>70,600</b>	67,100	3,500	5.4 <b>5.2</b>	24,300 <b>71,100</b>
Health Care and Social Assistance	60.000	57,100 57.400	2.600	4.5	60.300
LEISURE AND HOSPITALITY	<b>41,100</b>	34,400	6,700	19.5	<b>39,700</b>
Accommodation and Food Services	28,000	24,400	3,600	14.8	27.900
OTHER SERVICES	17,300	15,200	2,100	13.8	17,100
GOVERNMENT	38,000	38,100	-100	-0.3	39,800
Federal	2,400	2,400	0	0.0	2,400
State & Local	35,600	35,700	-100	-0.3	37,400
	•	•			•

#### DANBURY LMA



#### Not Seasonally Adjusted

Con Control	Jul	Jul	CHA	NGE	Jun	
	2021	2020	NO.	%	2021	
TOTAL NONFARM EMPLOYMENT	73.100	68.900	4.200	6.1	73,600	
TOTAL PRIVATE	64.200	60,200	4,200	6.6	64,500	
GOODS PRODUCING INDUSTRIES	11,900	11,500	400	3.5	11,800	
SERVICE PROVIDING INDUSTRIES	61,200	57,400	3,800	6.6	61,800	
TRADE, TRANSPORTATION, UTILITIES	15,500	15,000	500	3.3	16,000	
Retail Trade	11,600	11,000	600	5.5	11,700	
PROFESSIONAL & BUSINESS SERVICES	9,100	8,800	300	3.4	9,100	
LEISURE AND HOSPITALITY	6,900	5,800	1,100	19.0	6,700	
GOVERNMENT	8,900	8,700	200	2.3	9,100	
Federal	800	800	0	0.0	800	
State & Local	8,100	7,900	200	2.5	8,300	

Current month's data are preliminary. Prior months' data have been revised. All data are benchmarked to March 2020. \*Total excludes workers idled due to labor-management disputes.

#### HARTFORD I MA

#### Not Seasonally Adjusted

TIVACTI OTO EMIX		, i aj a otot	,04		
	Jul	Jul	CHA	NGE	Jun
سسلسانسا المسالم	2021	2020	NO.	%	2021
TOTAL MONEARM FMRI OVALENT	544.000	505.000	40.000		FF0 000
TOTAL RONFARM EMPLOYMENT	544,600	525,300	19,300	3.7	550,800
TOTAL PRIVATE	464,800	446,600	18,200	4.1	464,700
GOODS PRODUCING INDUSTRIES	75,000	75,700	-700	-0.9	74,500
CONSTRUCTION, NAT. RES. & MINING	20,000	19,800	200	1.0	19,700
MANUFACTURING	55,000	55,900	-900	-1.6	54,800
Durable Goods	45,300	46,600	-1,300	-2.8	45,200
Non-Durable Goods	9,700	9,300	400	4.3	9,600
SERVICE PROVIDING INDUSTRIES	469,600	449,600	20,000	4.4	476,300
TRADE, TRANSPORTATION, UTILITIES	87,900	82,600	5,300	6.4	89,800
Wholesale Trade	15,600	15,700	-100	-0.6	15,600
Retail Trade	49,400	47,800	1,600	3.3	49,800
Transportation, Warehousing, & Utilities	22,900	19,100	3,800	19.9	24,400
Transportation and Warehousing	22,200	18,400	3,800	20.7	23,700
INFORMATION	8,300	8,800	-500	-5.7	8,300
FINANCIAL ACTIVITIES	51,900	55,000	-3,100	-5.6	52,000
Depository Credit Institutions	5,300	5,600	-300	-5.4	5,300
Insurance Carriers & Related Activities	37,500	38,300	-800	-2.1	37,400
PROFESSIONAL & BUSINESS SERVICES	71,600	68,600	3,000	4.4	70,800
Professional, Scientific	34,300	33,000	1,300	3.9	34,500
Management of Companies	12,100	11,600	500	4.3	12,300
Administrative and Support	25,200	24,000	1,200	5.0	24,000
EDUCATION AND HEALTH SERVICES	104,400	101,700	2,700	2.7	104,600
Educational Services	11,100	10,300	800	7.8	12,000
Health Care and Social Assistance	93,300	91,400	1,900	2.1	92,600
Ambulatory Health Care	32,400	30,600	1,800	5.9	32,200
LEISURE AND HOSPITALITY	44,100	34,500	9,600	27.8	43,000
Accommodation and Food Services	37,000	28,100	8,900	31.7	36,000
OTHER SERVICES	21,600	19,700	1,900	9.6	21,700
GOVERNMENT	79,800	78,700	1,100	1.4	86,100
Federal	5,200	6,400	-1,200	-18.8	5,200
State & Local	74,600	72,300	2,300	3.2	80,900

#### **SEASONALLY ADJUSTED TOTAL NONFARM EMPLOYMENT**

	Seasonally Adjusted							
	Jul	Jul	CHANGE		Jun			
Labor Market Areas	2021	2020	NO.	%	2021			
BRIDGEPORT-STAMFORD LMA	372,200	359,400	12,800	3.6	373,900			
DANBURY LMA	72,700	68,900	3,800	5.5	72,600			
HARTFORD LMA	547,600	533,500	14,100	2.6	546,800			
NEW HAVEN LMA	288,100	273,200	14,900	5.5	283,900			
NORWICH-NEW LONDON LMA	115,400	109,800	5,600	5.1	114,700			
WATERBURY LMA	65,400	61,000	4,400	7.2	65,600			
ENFIELD LMA**	41,900	40,700	1,200	2.9	41,800			
TORRINGTON-NORTHWEST LMA**	30,600	29,200	1,400	4.8	30,600			
DANIELSON-NORTHEAST LMA**	25,700	24,700	1,000	4.0	25,600			

Current month's data are preliminary. Prior months' data have been revised. All data are benchmarked to March 2020. \*Total excludes workers idled due to labor-management disputes

<sup>\*\*</sup>Unofficial seasonally adjusted estimates produced by the Connecticut Department of Labor

Not Seasonally Adjusted

1,500

-100

1,600

#### NEW HAVEN LMA

	Tiot ocaconany riajuotea					
	Jul	Jul	CHA	NGE	Jun	
	2021	2020	NO.	%	2021	
TOTAL NONFARM EMPLOYMENT	287,300	269,700	17,600	6.5	288,500	
TOTAL PRIVATE	254,400	238,300	16,100	6.8	252,200	
GOODS PRODUCING INDUSTRIES	35,200	33,900	1,300	3.8	34,800	
CONSTRUCTION, NAT. RES. & MINING	11,300	10,900	400	3.7	11,200	
MANUFACTURING	23,900	23,000	900	3.9	23,600	
Durable Goods	17,000	17,000	0	0.0	17,200	
SERVICE PROVIDING INDUSTRIES	252,100	235,800	16,300	6.9	253,700	
TRADE, TRANSPORTATION, UTILITIES	56,700	52,600	4,100	7.8	56,800	
Wholesale Trade	10,900	10,800	100	0.9	10,800	
Retail Trade	27,000	25,800	1,200	4.7	26,800	
Transportation, Warehousing, & Utilities	18,800	16,000	2,800	17.5	19,200	
INFORMATION	3,500	3,700	-200	-5.4	3,500	
FINANCIAL ACTIVITIES	11,700	11,600	100	0.9	11,700	
Finance and Insurance	7,900	7,900	0	0.0	7,900	
PROFESSIONAL & BUSINESS SERVICES	33,100	29,700	3,400	11.4	32,600	
Administrative and Support	16,400	15,000	1,400	9.3	16,100	
EDUCATION AND HEALTH SERVICES	79,800	77,600	2,200	2.8	79,700	
Educational Services	29,300	27,500	1,800	6.5	28,600	
Health Care and Social Assistance	50,500	50,100	400	0.8	51,100	
LEISURE AND HOSPITALITY	24,200	19,400	4,800	24.7	22,700	
Accommodation and Food Services	19,400	16,000	3,400	21.3	18,200	
OTHER SERVICES	10,200	9,800	400	4.1	10,400	

Current month's data are preliminary. Prior months' data have been revised. All data are benchmarked to March 2020. \*Total excludes workers idled due to labor-management disputes. \*\*Value less than 50

#### HELP WANTED ONLINE

4.8

-2.0

6.1

36,300

4,900

31,400

#### **Connecticut HWOL: July 2021**

32,900

4,900

28,000

31,400

5,000

26,400

Labor Market Area	July 2021 Total Ads	Industry Sector With Most Ads	Ads	Occupation With Most Ads	Ads
Hartford-West Hartford-East Hartford	37,274	Health Care & Soc. Asst.	7,724	Registered Nurses	1,852
Bridgeport-Stamford-Norwalk	22,216	Health Care & Soc. Asst.	3,833	Registered Nurses	865
New Haven	13,154	Health Care & Soc. Asst.	2,539	Registered Nurses	659
Norwich-New London	4,573	Health Care & Soc. Asst.	951	Registerd Nurses	218
Danbury	3,406	Health Care & Soc. Asst.	657	Retail Salespersons	182
Waterbury	3,297	Health Care & Soc. Asst.	815	Registered Nurses	205
Enfield	1,804	Retail Trade	317	Supervisors of Retail Sales Workers	88
Torrington	1,537	Health Care & Soc. Asst.	317	Registered Nurses	91
Danielson-Northeast	1,223	Health Care & Soc. Asst.	266	Laborers & Freight, Stock & Material Movers	68

Source: CT DOL Research Office Analysis of HWOL Data Series

GOVERNMENT .....

Federal.....

State & Local.....

The Conference Board Help Wanted OnLine Data Series (HWOL) measures the number of new, first-time online jobs and jobs reposted from the previous month for over 16,000 Internet job boards, corporate boards and smaller job sites that serve niche markets and smaller geographic areas. The data can be used as a real-time measure of labor demand. For more information go to https://www1.ctdol.state.ct.us/lmi/hwol.asp.



# NORWICH-NEW LONDON-



#### Not Seasonally Adjusted

WESTERLY, CT-RI LMA	Jul	Jul	CHA	NGE	Jun
South	2021	2020	NO.	%	2021
TOTAL NONFARM EMPLOYMENT	117,900	112,300	5,600	5.0	117,200
TOTAL PRIVATE	95,700	89,100	6,600	7.4	93,700
GOODS PRODUCING INDUSTRIES	22,700	21,400	1,300	6.1	22,500
CONSTRUCTION, NAT. RES. & MINING	4,100	4,000	100	2.5	4,100
MANUFACTURING	18,600	17,400	1,200	6.9	18,400
Durable Goods	15,300	14,300	1,000	7.0	15,100
Non-Durable Goods	3,300	3,100	200	6.5	3,300
SERVICE PROVIDING INDUSTRIES	95,200	90,900	4,300	4.7	94,700
TRADE, TRANSPORTATION, UTILITIES	20,200	19,700	500	2.5	20,500
Wholesale Trade	2,100	2,100	0	0.0	2,100
Retail Trade	14,300	14,100	200	1.4	14,300
Transportation, Warehousing, & Utilities	3,800	3,500	300	8.6	4,100
INFORMATION	1,200	1,200	0	0.0	1,200
FINANCIAL ACTIVITIES	2,700	2,700	0	0.0	2,700
PROFESSIONAL & BUSINESS SERVICES	9,100	8,400	700	8.3	9,100
EDUCATION AND HEALTH SERVICES	19,600	19,400	200	1.0	19,800
Health Care and Social Assistance	17,100	17,300	-200	-1.2	17,300
LEISURE AND HOSPITALITY	17,000	13,600	3,400	25.0	14,800
Accommodation and Food Services	13,400	11,100	2,300	20.7	12,000
Food Serv., Restaurants, Drinking Places.	11,500	9,200	2,300	25.0	10,600
OTHER SERVICES	3,200	2,700	500	18.5	3,100
GOVERNMENT	22,200	23,200	-1,000	-4.3	23,500
Federal	2,900	3,100	-200	-6.5	2,900
State & Local**	19,300	20,100	-800	-4.0	20,600
	•	*			•

#### WATERBURY LMA



#### Not Seasonally Adjusted

50	Jul	Jul	CHA	ANGE	Jun
	2021	2020	NO.	%	2021
TOTAL NONFARM EMPLOYMENT	65.800	60,300	5,500	9.1	66,500
	,	,	•		,
TOTAL PRIVATE	56,200	51,200	5,000	9.8	56,100
GOODS PRODUCING INDUSTRIES	10,600	9,600	1,000	10.4	10,400
CONSTRUCTION, NAT. RES. & MINING	3,600	2,800	800	28.6	3,400
MANUFACTURING	7,000	6,800	200	2.9	7,000
SERVICE PROVIDING INDUSTRIES	55,200	50,700	4,500	8.9	56,100
TRADE, TRANSPORTATION, UTILITIES	12,200	11,500	700	6.1	12,500
Wholesale Trade	1,800	1,800	0	0.0	1,800
Retail Trade	8,600	8,100	500	6.2	8,700
Transportation, Warehousing, & Utilities	1,800	1,600	200	12.5	2,000
INFORMATION	500	500	0	0.0	500
FINANCIAL ACTIVITIES	2,000	1,900	100	5.3	2,000
PROFESSIONAL & BUSINESS SERVICES	5,200	4,400	800	18.2	5,200
EDUCATION AND HEALTH SERVICES	17,200	16,200	1,000	6.2	17,300
Health Care and Social Assistance	14,700	14,700	0	0.0	14,900
LEISURE AND HOSPITALITY	5,900	4,900	1,000	20.4	5,700
OTHER SERVICES	2,600	2,200	400	18.2	2,500
GOVERNMENT	9,600	9,100	500	5.5	10,400
Federal	400	500	-100	-20.0	500
State & Local	9,200	8,600	600	7.0	9,900

Current month's data are preliminary. Prior months' data have been revised. All data are benchmarked to March 2020. \*Total excludes workers idled due to labor-management disputes. \*\*Includes Indian tribal government employment.

# NONFARM EMPLOYMENT ESTIMATES

#### **SMALLER LMAS\*** Not Seasonally Adjusted Jul **CHANGE** Jun 2021 2021 2020 NO. % **TOTAL NONFARM EMPLOYMENT** ENFIELD LMA..... 41,700 40,400 1,300 3.2 41,800 31,500 TORRINGTON-NORTHWEST LMA..... 30,100 1,300 4.3 31,400 25,700 DANIELSON-NORTHEAST LMA..... 24,600 1,100 4.5 25,900

NOTE: More industry detail data is available for the State and its nine labor market areas at: http://www.ctdol.state.ct.us/lmi/202/covered.htm. The data published there differ from the data in the preceding tables in that they are developed from a near-universe count of Connecticut employment covered by the unemployment insurance (UI) program, while the data here is sample-based. The data drawn from the UI program does not contain estimates of employment not covered by unemployment insurance, and is lagged several months behind the current employment estimates presented here.

<b>SPRINGFIELD, MA-CT</b>
NECTA**

#### Not Seasonally Adjusted

NECTA**		Jul	Jul	CHA	NGE	Jun
		2021	2020	NO.	%	2021
TOTAL NONFARM EMPLOYMENT		314,900	295,200	19,700	6.7	313,400
TOTAL PRIVATE		257.900	239,700	•	7.6	254.900
GOODS PRODUCING INDUSTRIES		. ,	,	18,200		. ,
		43,600	40,200	3,400	8.5	43,100
CONSTRUCTION, NAT. RES. & MIN		14,000	12,100	1,900	15.7	13,600
MANUFACTURING		29,600	28,100	1,500	5.3	29,500
Durable Goods		19,900	18,900	1,000	5.3	20,000
Non-Durable Goods		9,700	9,200	500	5.4	9,500
SERVICE PROVIDING INDUSTRIES		271,300	255,000	16,300	6.4	270,300
TRADE, TRANSPORTATION, UTILI		56,400	53,100	3,300	6.2	57,200
Wholesale Trade		11,700	11,100	600	5.4	11,600
Retail Trade		31,700	30,200	1,500	5.0	31,800
Transportation, Warehousing, & U	Jtilities	13,000	11,800	1,200	10.2	13,800
INFORMATION		2,700	2,600	100	3.8	2,700
FINANCIAL ACTIVITIES		15,200	15,100	100	0.7	15,200
Finance and Insurance		12,100	12,200	-100	-0.8	12,100
Insurance Carriers & Related Ac	tivities	8,300	8,600	-300	-3.5	8,400
PROFESSIONAL & BUSINESS SER	VICES	25,700	23,600	2,100	8.9	25,600
EDUCATION AND HEALTH SERVIC	ES	73,100	73,000	100	0.1	73,000
Educational Services		10,700	11,300	-600	-5.3	10,800
Health Care and Social Assistance	e	62,400	61.700	700	1.1	62,200
LEISURE AND HOSPITALITY		30,300	21,800	8,500	39.0	27,400
OTHER SERVICES		10,900	10,300	600	5.8	10,700
GOVERNMENT		57,000	55,500	1,500	2.7	58,500
Federal		6,100	5,800	300	5.2	6,000
State & Local		50.900	49.700	1,200	2.4	52,500
Oldio & Loodi		50,500	70,700	1,200		02,000

Current month's data are preliminary. Prior months' data have been revised. All data are benchmarked to March 2020. \*Total excludes workers idled due to labor-management disputes.

<sup>\*</sup> State-designated Non-CES areas

<sup>\*\*</sup> New England City and Town Area

(Not seasonally adjusted)	EMPLOYMENT	Jul	Jul	CHANGE	Jun
	STATUS	2021	2020	NO. %	2021
CONNECTICUT	Civilian Labor Force	1,835,400	1,928,600	-93,200 -4.8	1,808,500
	Employed	1,708,300	1,705,900	2,400 0.1	1,685,100
	Unemployed	127,100	222,700	-95,600 -42.9	123,400
	Unemployment Rate	6.9	11.5	-4.6	6.8
BRIDGEPORT-STAMFORD LMA	Civilian Labor Force	446,900	468,900	-22,000 -4.7	440,800
	Employed	415,700	413,200	2,500 0.6	410,800
	Unemployed	31,300	55,700	-24,400 -43.8	30,000
	Unemployment Rate	7.0	11.9	-4.9	6.8
DANBURY LMA	Civilian Labor Force	102,300	106,200	-3,900 -3.7	100,600
	Employed	96,300	95,200	1,100 1.2	95,000
	Unemployed	6,000	11,000	-5,000 -45.5	5,700
	Unemployment Rate	5.9	10.3	-4.4	5.6
DANIELSON-NORTHEAST LMA	Civilian Labor Force	41,900	43,400	-1,500 -3.5	40,800
	Employed	39,300	38,800	500 1.3	38,200
	Unemployed	2,700	4,700	-2,000 -42.6	2,600
	Unemployment Rate	6.3	10.8	-4.5	6.4
ENFIELD LMA	Civilian Labor Force	47,500	49,500	-2,000 -4.0	46,300
	Employed	44,500	44,200	300 0.7	43,500
	Unemployed	2,900	5,300	-2,400 -45.3	2,800
	Unemployment Rate	6.2	10.7	-4.5	6.1
HARTFORD LMA	Civilian Labor Force	598,100	634,100	-36,000 -5.7	591,400
	Employed	556,100	561,800	-5,700 -1.0	550,300
	Unemployed	42,000	72,300	-30,300 -41.9	41,100
	Unemployment Rate	7.0	11.4	-4.4	7.0
NEW HAVEN LMA	Civilian Labor Force	325,300	337,800	-12,500 -3.7	320,300
	Employed	303,900	301,500	2,400 0.8	299,500
	Unemployed	21,400	36,300	-14,900 -41.0	20,700
	Unemployment Rate	6.6	10.8	-4.2	6.5
NORWICH-NEW LONDON LMA	Civilian Labor Force	133,600	143,100	-9,500 -6.6	131,100
	Employed	123,900	123,200	700 0.6	121,300
	Unemployed	9,800	19,900	-10,100 -50.8	9,800
	Unemployment Rate	7.3	13.9	-6.6	7.5
TORRINGTON-NORTHWEST LMA	Civilian Labor Force	45,200	47,200	-2,000 -4.2	44,100
	Employed	42,400	42,600	-200 -0.5	41,300
	Unemployed	2,800	4,600	-1,800 -39.1	2,700
	Unemployment Rate	6.2	9.8	-3.6	6.1
WATERBURY LMA	Civilian Labor Force	109,300	113,600	-4,300 -3.8	107,800
	Employed	100,100	98,500	1,600 1.6	98,900
	Unemployed	9,200	15,100	-5,900 -39.1	8,900
	Unemployment Rate	8.4	13.3	-4.9	8.3
UNITED STATES	Civilian Labor Force Employed Unemployed Unemployment Rate	162,817,000 153,596,000 9,221,000 5.7		1,443,000 0.9 9,104,000 6.3 -7,661,000 -45.4 -4.8	162,167,000 152,283,000 9,883,000 6.1

Current month's data are preliminary. Prior months' data have been revised. All data are benchmarked to March 2020.

	А	VG W EEKL	Y EARNIN	GS	AVG	W EEK	LY HO	URS	AVG	HOURLY	'EARNI	NGS
	Jı	ul	CHG	Jun	Jι	ıl	CHG	Jun	J۱	ıl	CHG	Jun
(Not seasonally adjusted)	2021	2020	Y/Y	2021	2021	2020	Y/Y	2021	2021	2020	Y/Y	2021
PRODUCTION WO	RKER											
MANUFACTURING	\$1,073.30	\$1,190.46	-\$117.17	\$1,082.25	39.1	40.3	-1.2	39.0	\$27.45	\$29.54	-\$2.09	\$27.75
DURABLE GOODS	1,141.27	1,254.54	-113.27	1,151.88	39.3	40.6	-1.3	39.3	29.04	30.90	-1.86	29.31
NON-DUR. GOODS	842.24	972.16	-129.92	862.60	37.6	39.2	-1.6	38.0	22.40	24.80	-2.40	22.70
CONSTRUCTION	1,460.37	1,347.42	112.95	1,444.67	41.3	39.9	1.4	41.1	35.36	33.77	1.59	35.15
ALL EMPLOYEES												
STATEWIDE												
TOTAL PRIVATE	1,144.44	1,152.48	-8.04	1,139.04	34.0	34.3	-0.3	33.9	33.66	33.60	0.06	33.60
GOODS PRODUCING	1,400.01	1,407.12	-7.11	1,416.35	38.9	39.0	-0.1	38.9	35.99	36.08	-0.09	36.41
Construction	1,439.49	1,418.92	20.57	1,477.84	39.0	38.0	1.0	39.2	36.91	37.34	-0.43	37.70
Manufacturing	1,346.73	1,405.32	-58.59	1,355.44	38.5	39.2	-0.7	38.3	34.98	35.85	-0.87	35.39
SERVICE PROVIDING	1,097.93	1,103.54	-5.61	1,089.00	33.1	33.4	-0.3	33.0	33.17	33.04	0.13	33.00
Trade, Transp., Utilities	961.89	1,001.41	-39.52	971.17	33.1	33.9	-0.8	33.5	29.06	29.54	-0.48	28.99
Financial Activities	1,962.42	1,878.72	83.70	2,006.98	38.6	38.0	0.6	38.7	50.84	49.44	1.40	51.86
Prof. & Business Serv.	1,304.63	1,244.88	59.74	1,290.08	35.5	34.9	0.6	35.2	36.75	35.67	1.08	36.65
Education & Health Ser.	1,091.18	1,037.34	53.84	1,050.12	33.4	33.9	-0.5	33.2	32.67	30.60	2.07	31.63
Leisure & Hospitality	534.53	484.65	49.88	491.49	26.7	26.6	0.1	25.4	20.02	18.22	1.80	19.35
Other Services	839.79	790.65	49.14	789.64	30.1	31.4	-1.3	29.3	27.90	25.18	2.72	26.95
LABOR MARKET AREA	S: TOTAL	PRIVATE										
Bridgeport-Stamford	1,260.04	1,243.04	17.00	1,243.42	34.0	34.5	-0.5	33.3	37.06	36.03	1.03	37.34
Danbury	1,129.34	1,035.63	93.71	1,122.50	34.6	33.8	8.0	35.1	32.64	30.64	2.00	31.98
Hartford	1,197.77	1,190.44	7.33	1,193.15	34.9	34.9	0.0	35.0	34.32	34.11	0.21	34.09
New Haven	1,113.45	1,097.18	16.27	1,101.20	33.7	34.0	-0.3	33.4	33.04	32.27	0.77	32.97
Norwich-New London	896.96	888.72	8.24	910.53	32.7	32.2	0.5	32.8	27.43	27.60	-0.17	27.76
Waterbury	888.18	951.96	-63.77	868.10	30.2	33.1	-2.9	30.3	29.41	28.76	0.65	28.65

Current month's data are preliminary. Prior months' data have been revised. All data are benchmarked to March 2020.

#### BUSINESS AND EMPLOYMENT CHANGES ANNOUNCED IN THE NEWS MEDIA

#### **New Companies and Expansions**

- Avelo Airlines to hire 100 at Tweed New Haven Airport
- M&T Bank pledges at least 1,000 jobs at Bridgeport-headquarters of People's United Bank
- FedEx is hiring 1,250 workers in Hartford as demand surges for e-commerce and 7-day home delivery
- Aflac selected as claims administrator for paid leave program, company will bring 150 jobs to new offices in Windsor
- Plainfield starts to cash in as construction set to begin on Amazon warehouse
- People's United Bank keeping more than two dozen supermarket branches open in Connecticut
- HELP WANTED! These Connecticut businesses are hiring

#### **Layoffs and Closures**

Bridgeport-based People's United Bank to lay off 747 workers



Bloomfield

Burlington

**Bolton** 

Bristol

#### TOWN LABOR FORCE ESTIMATES BY TOWN

(By Place of Residence - Not Seasonally Adjusted)

#### **JULY 2021**

				JUL	Y 2021				
LMA/TOWNS	LABOR FORCE	<b>EMPLOYED</b>	UNEMPLOYED	%	LMA/TOWNS	LABOR FORCE	<b>EMPLOYED</b>	UNEMPLOYED	<u>%</u>
BRIDGEPORT-S	STAMFORD				HARTFORD cont				_
	446,928	415,667	31,261	7.0	Canton	5,425	5,156	269	5.0
Ansonia	9,055	8,128	927	10.2	Chaplin	1,227	1,116	111	9.0
Bridgeport	67,644	60,304	7,340	10.9	Colchester	8,873	8,409	464	5.2
Darien	8,204	7,781	423	5.2	Columbia	3,070	2,910	160	5.2
Derby	6,420	5,871	549	8.6	Coventry	7,516	7,065	451	6.0
Easton	3,642	3,461	181	5.0	Cromwell	7,528	7,127	401	5.3
Fairfield	28,220	26,527	1,693	6.0	East Granby	2,946	2,777	169	5.7
Greenwich	27,503	26,163	1,340	4.9	East Haddam	4,767	4,504	263	5.5
Milford	29,467	27,528	1,939	6.6	East Hampton	7,367	6,946	421	5.7
Monroe	9,637	9,010	627	6.5	East Hartford	26,466	23,933	2,533	9.6
New Canaan	7,955	7,550	405	5.1	Ellington	9,163	8,679	484	5.3
Norwalk	48,564	45,647	2,917	6.0	Farmington	13,521	12,853	668	4.9
Oxford	7,015	6,594	421	6.0	Glastonbury	18,075	17,241	834	4.6
Redding	4,194	3,977	217	5.2	Granby	6,641	6,295	346	5.2
Ridgefield	11,259	10,643	616	5.5	Haddam	4,809	4,564	245	5.1
Seymour	8,581	7,985	596	6.9	Hartford	51,913	45,669	6,244	12.0
Shelton	21,279	19,762	1,517	7.1	Hartland	1,086	1,040	46	4.2
Southbury	8,352	7,821	531	6.4	Harwinton	3,046	2,915	131	4.3
Stamford	67,415	63,254	4,161	6.2	Hebron	5,278	5,015	263	5.0
Stratford	26,456	24,144	2,312	8.7	Lebanon	3,898	3,631	267	6.8
Trumbull	17,095	15,974	1,121	6.6	Manchester	31,755	29,428	2,327	7.3
Weston	4,130	3,915	215	5.2	Mansfield	12,054	11,197	857	7.1
Westport	12,279	11,700	579	4.7	Marlborough	3,387	3,234	153	4.5
Wilton	7,985	7,575	410	5.1	Middletown	25,107	23,346	1,761	7.0
Woodbridge	4,576	4,352	224	4.9	New Britain	36,199	32,232	3,967	11.0
					New Hartford	3,785	3,601	184	4.9
DANBURY	102,297	96,301	5,996	5.9	Newington	16,388	15,444		5.8
Bethel	10,505	9,887	618	5.9	Plainville	10,023	9,340		6.8
Bridgewater	804	757	47	5.8	Plymouth	6,365	5,917		7.0
Brookfield	8,995	8,399	596	6.6	Portland	5,191	4,905		5.5
Danbury	45,312	42,667		5.8	Rocky Hill	11,128	10,525		5.4
New Fairfield	6,848	6,422		6.2	Scotland	925	861		6.9
New Milford	14,460	13,629		5.7	Simsbury	13,296	12,643		4.9
Newtown	13,571	12,841	730	5.4	Southington	23,402	22,225		5.0
Sherman	1,801	1,699	102	5.7	South Windsor	13,732	13,004		5.3
ENEIEL D	47.400	44.544	0.040	0.0	Stafford	6,569	6,168		6.1
ENFIELD	47,460	44,514	2,946	6.2	Thomaston	4,500	4,266		5.2
East Windsor	6,349	5,981	368	5.8	Tolland	8,139	7,741	398	4.9
Enfield	21,783	20,367	1,416	6.5	Union	450	421	29	6.4
Somers	4,766	4,483		5.9	Vernon West Hartford	16,679	15,642		6.2
Suffield Windoor Looks	7,270	6,882		5.3	West Hartford	32,969	31,281	1,688	5.1
Windsor Locks	7,292	6,801	491	6.7	Wethersfield	13,479	12,584		6.6
HADTEODD	E00 000	EEC 000	42.004	7.0	Willington	3,528	3,295 10,906		6.6
HARTFORD Andover	598,089	<b>556,088</b>	42,001	<b>7.0</b> 5.1	Windham Windsor	12,106 15,974	14,836	,	9.9 7.1
Andover	1,845 2,475	1,750 2,319		6.3	Willusui	15,974	14,030	1,130	7.1
Asiliora Avon	2,475 8,974		433	6.3 4.8	All Labor Market Are	eas (LMAs) in Con	necticut except	three are federal	ly-
Barkhamsted	2,197	8,541 2,072		4.0 5.7	designated areas fo	r developing labor	statistics. For th	ne sake of simpli	city, the
Berlin	11,237	10,621		5. <i>1</i> 5.5	federal Bridgeport-S				
Derilli	11,237	10,021	010	5.5	publications as the	Bridgeport-Stamfor	d LIMA, and the	Hartford-West F	iarttord-

publications as the Bridgeport-Stamford LMA, and the Hartford-West Hartford-East Hartford NECTA is the Hartford LMA. The northwest part of the state is now called Torrington-Northwest LMA. Five towns which are part of the Springfield, MA area are published as the Enfield LMA. The towns of Eastford and Hampton and other towns in the northeast are now called Danielson-Northeast LMA.

#### LABOR FORCE CONCEPTS

The civilian labor force comprises all state residents age 16 years and older classified as employed or unemployed in accordance with criteria described below. Excluded are members of the military and persons in institutions (correctional and mental health, for example).

The employed are all persons who did any work as paid employees or in their own business during the survey week, or who have worked 15 hours or more as unpaid workers in an enterprise operated by a family member. Persons temporarily absent from a job because of illness, bad weather, strike or for personal reasons are also counted as employed whether they were paid by their employer or were seeking other jobs. The unemployed are all persons who did not work, but were available for work during the survey week (except for temporary illness) and made specific efforts to find a job in the prior four weeks. Persons waiting to be recalled to a job from which they had been laid off need not be looking for work to be classified as unemployed.

11,319

3,011

31,832

5,453

10,518

2,865

29,352

5,163

801

146

290

2,480

7.1

4.8

7.8

5.3

(By Place of Residence - Not Seasonally Adjusted)

#### **JULY 2021**

LMA/TOWNS	LABOR FORCE	EMPLOYED	UNEMPLOYED	%	LMA/TOWNS	LABOR FORCE	EMPLOYED	UNEMPLOYED	%
NEW HAVEN	325,305	303,913	21,392	6.6	TORRINGTON-NO		LIVII LOTED	ONLINI LOTED	70
Bethany	3,125	2,981	144	4.6		45,226	42,400	2,826	6.2
Branford	16,035	15,079	956	6.0	Canaan	630	597	33	5.2
Cheshire	15,465	14,750	715	4.6	Colebrook	790	734	56	7.1
Chester	2,344	2,226	118	5.0	Cornwall	741	714	27	3.6
Clinton	7,273	6,907	366	5.0	Goshen	1,597	1,520	77	4.8
Deep River	2,839	2,709	130	4.6	Kent	1,457	1,390	67	4.6
Durham	4,227	4,073	154	3.6	Litchfield	4,664	4,431	233	5.0
East Haven	15,759	14,622	1,137	7.2	Morris	1,356	1,314	42	3.1
Essex	3,384	3,250	134	4.0	Norfolk	878	836	42	4.8
Guilford	12,724	12,224	500	3.9	North Canaan	1,705	1,625	80	4.7
Hamden	35,146	32,984	2,162	6.2	Roxbury	1,314	1,238	76	5.8
Killingworth	3,815	3,636	179	4.7	Salisbury	1,783	1,696	87	4.9
Madison	8,996	8,570	426	4.7	Sharon	1,448	1,388	60	4.1
Meriden	32,254	29,637	2,617	8.1	Torrington	18,280	16,851	1,429	7.8
Middlefield	2,513	2,388	125	5.0	Warren	783	734	49	6.3
New Haven	65,570	59,743	5,827	8.9	Washington	2,018	1,920	98	4.9
North Branford	8,132	7,725	407	5.0	Winchester	5,783	5,411	372	6.4
North Haven	13,382	12,625	757	5.7	***************************************	0,700	0,411	012	0.4
Old Saybrook	5,114	4,821	293	5.7	WATERBURY	109,283	100.123	9.160	8.4
Orange	7,252	6,914	338	4.7	Beacon Falls	3,469	3,254	215	6.2
Wallingford	26,041	24,607	1,434	5.5	Bethlehem	1,862	1,773	89	4.8
West Haven	30,255	27,993	2,262	7.5	Middlebury	3,853	3,668	185	4.8
Westbrook	3,659	3,450	209	5.7	Naugatuck	16,864	15,587	1,277	7.6
TTOOLD! OOK	0,000	0,400	200	0.7	Prospect	5,427	5,153	274	5.0
*NORWICH-NEW	LONDON-WESTER	RIY CT PART			Waterbury	50,194	44,695	5,499	11.0
NO.	118,909	110,007	8,902	7.5	Watertown	12,595	11,835	760	6.0
Bozrah	1,442	1,359	83	5.8	Wolcott	9,679	9,084	595	6.1
Canterbury	2,723	2,565	158	5.8	Woodbury	5,340	5,075	265	5.0
East Lyme	8,035	7,533	502	6.2	,	0,010	0,010	200	0.0
Franklin	1,013	940	73	7.2	DANIELSON-NOR	THEAST			
Griswold	5,989	5,466	523	8.7	DAMELOON	41,914	39,258	2,656	6.3
Groton	17,267	16,075	1,192	6.9	Brooklyn	4,042	3,754	288	7.1
Ledyard	7,503	7,001	502	6.7	Eastford	947	902	45	4.8
Lisbon	2,227	2,050	177	7.9	Hampton	1,003	945	58	5.8
Lyme	1,124	1,069	55	4.9	Killingly	9,298	8,731	567	6.1
Montville	8,631	7,976	655	7.6	Plainfield	8,414	7,804	610	7.2
New London	11,675	10,399	1,276	10.9	Pomfret	2,419	2,308	111	4.6
No. Stonington	2,736	2,578	158	5.8	Putnam	4,683	4,364	319	6.8
Norwich	19,210	17,477	1,733	9.0	Sterling	1,948	1,831	117	6.0
Old Lyme	3,496	3,284	212	6.1	Thompson	5,105	4,808	297	5.8
Preston	2,287	2,122	165	7.2	Woodstock	4,054	3,810	244	6.0
Salem	1,972	1,867	105	5.3	TTOOUSLOCK	4,034	3,010	274	0.0
Sprague	1,504	1,392	112	7.4					
Stonington	9,195	8,706	489	5.3					
Voluntown	1,401	1,287	114	8.1					
• Jiulitowii	1,401	1,201	114	0.1					

*Connecticut portion only. For whole NECTA,incl	uding RI part, see below.
---	---------------------------

9,477

NORWICH-NEW I	LONDON-WESTERL	Y, CT-RI		
	133,644	123,867	9,777	7.3
RI part	14,735	13,860	875	5.9
(Hopkinton and We	esterly)			

8,861

Not Seasonally Adj	usted:			
CONNECTICUT	1,835,400	1,708,300	127,100	6.9
UNITED STATES	162,817,000	153,596,000	9,221,000	5.7
Seasonally Adjuste	d:			
CONNECTICUT	1,809,300	1,677,100	132,200	7.3
UNITED STATES	161,347,000	152,645,000	8,702,000	5.4

#### LABOR FORCE CONCEPTS (Continued)

The unemployment rate represents the number unemployed as a percent of the civilian labor force.

616

6.5

With the exception of those persons temporarily absent from a job or waiting to be recalled to one, persons with no job and who are not actively looking for one are counted as "not in the labor force".

Over the course of a year, the size of the labor force and the levels of employment undergo fluctuations due to such seasonal events as changes in weather, reduced or expanded production, harvests, major holidays and the opening and closing of schools. Because these seasonal events follow a regular pattern each year, their influence on statistical trends can be eliminated by adjusting the monthly statistics. **Seasonal Adjustment** makes it easier to observe cyclical and other nonseasonal developments.

Waterford



TOWN	JULY	YR TO		TOWN	JULY	_	DATE	TOWN	JULY		DATE
Andover	<b>2021</b>	<b>2021</b>	<b>2020</b>	Griswold	<b>2021</b>	<b>2021</b> 14	<b>2020</b> 14	Preston	<b>2021</b>	<b>2021</b>	<b>2020</b> 12
Ansonia	na	na	na	Groton	na	na	na	Prospect	3	3	17
Ashford	na	na	na	Guilford	na	na	na	Putnam	na	na	na
Avon	6	12	6	Haddam	1	8	3	Redding	1	5	1
Barkhamsted	na	na	na	Hamden	na	na	na	Ridgefield	0	9	8
Beacon Falls	na	na	na	Hampton	na	na	na	Rocky Hill	0	3	6
Berlin	2	19	9	Hartford	1	6	5	Roxbury	na	na	na
Bethany Bethel	na 1	na 57	na 46	Hartland Harwinton	0	0	0	Salem Salisbury	na	na	na
Bethlehem	na	na	na	Hebron	na 1	na 10	na 7	Scotland	na na	na na	na na
Bloomfield				Kent	•						
Bolton	0	20 4	11 0	Killingly	1 na	6 na	5 na	Seymour Sharon	na na	na na	na na
Bozrah	na	na	na	Killingworth	0	2	5	Shelton	1	65	158
Branford	3	30	13	Lebanon	1	5	5	Sherman	2	8	2
Bridgeport	4	30	21	Ledyard	na	na	na	Simsbury	2	26	67
Bridgewater	0	0	1	Lisbon	na	na	na	Somers	0	11	4
Bristol	13	57	51	Litchfield	na	na	na	South Windsor	0	8	20
Brookfield	4	16	2	Lyme	11	11	2	Southbury	na	na	na
Brooklyn	1	6	14	Madison	na	na	na	Southington	9	73	46
Burlington	0	20	26	Manchester	2	16	27	Sprague	0	1	0
Canaan	na	na	na	Mansfield	1	5	1	Stafford	0	8	1
Canterbury	na	na	na	Marlborough	0	0	0	Stamford	2	39	66
Canton Chaplin	1	3	7	Meriden Middlebury	na	na	na	Sterling Stonington	na	na	na
Cheshire	na 3	na 27	na 12	Middlefield	na 0	na 2	na 6	Stratford	na 0	na 23	na 25
Chester	0	1	0	Middletown	2	14	7	Suffield	3	23	15
Clinton	Ö	11	9	Milford	13	107	90	Thomaston	na	na	na
Colchester	1	10	14	Monroe	0	6	3	Thompson	na	na	na
Colebrook	na	na	na	Montville	na	na	na	Tolland	1	11	5
Columbia	1	1	1	Morris	na	na	na	Torrington	na	na	na
Cornwall	na	na	na	Naugatuck	na	na	na	Trumbull	1	57	1
Coventry	5	13	10	New Britain	0	4	2	Union	0	3	0
Cromwell	1	7	6	New Canaan	2	13	8	Vernon	11	61	69
Danbury Darien	5	42	62	New Fairfield New Hartford	0	3	4	Voluntown	0	6	2
Deep River	6 0	158 2	16 2	New Haven	na 0	na 163	na 735	Wallingford Warren	2 na	16 na	13 na
Derby	na	na	na	New London	3	29	20	Washington	na	na	na
Durham	1	2	1	New Milford	na	na	na	Waterbury	4	20	8
East Granby	1	11	1	Newington	0	3	2	Waterford	na	na	na
East Haddam	1	5	4	Newtown	5	42	29	Watertown	na	na	na
<b>East Hampton</b>	28	38	10	Norfolk	na	na	na	<b>West Hartford</b>	6	57	46
East Hartford	0	4	3	North Branford	na	na	na	West Haven	na	na	na
East Haven	na	na	na	North Canaan	na	na	na	Westbrook	1	11	3
East Lyme	0	12	54	North Haven	na	na	na	Weston	1	7	10
East Windsor Eastford	2	7	15	North Stonington Norwalk		na	na	Westport Wethersfield	5	45	52
Easton	na 1	na 8	na 5	Norwich	10 0	79 2	50 62	Willington	0	0 4	2 1
Ellington	10	82	63	Old Lyme	na	na	na	Wilton	1	3	2
Enfield	1	21	32	Old Saybrook	0	8	7	Winchester	na	na	na
Essex	1	5	5	Orange	na	na	na	Windham	0	1	4
Fairfield	7	69	119	Oxford	1	19	13	Windsor	2	13	10
Farmington	0	26	20	Plainfield	na	na	na	Windsor Locks		0	2
Franklin	na	na	na	Plainville	1	8	6	Wolcott	1	13	14
Glastonbury	4	26	17	Plymouth	na	na	na	Woodbridge	na	na	na
Goshen	na	na	na	Pomfret	na	na	na	Woodbury	0	8	16
Granby Greenwich	1 6	12 76	31 54	Portland	1	2	4	Woodstock	na	na	na
OI COLLANICII	Ö	70	54								

For further information on the housing permit data, contact Kolie Sun of DECD at (860) 500-2467.

#### BUSINESS STARTS AND TERMINATIONS

Registrations and terminations of business entities as recorded with the Secretary of the State and the Connecticut Department of Labor (DOL) are an indication of new business formation and activity. DOL business starts include new employers which have become liable for unemployment insurance taxes during the quarter, as well as new establishments opened by existing employers. DOL business terminations are those accounts discontinued due to inactivity (no employees) or business closure, and accounts for individual business establishments that are closed by still active employers. The Secretary of the State registrations include limited liability companies, limited liability partnerships, and foreign-owned (out-of-state) and domestic-owned (in-state) corporations.

#### CONSUMER PRICE INDEX

The Consumer Price Index (CPI), computed and published by the U.S. Bureau of Labor Statistics, is a measure of the average change in prices over time in a fixed market basket of goods and services. It is based on prices of food, clothing, shelter, fuels, transportation fares, charges for doctors' and dentists' services, drugs and other goods and services that people buy Bornerick's April 1997. The Northeast region is comprised of the New England states, New York, New Jersey and Pennsylvania.

#### EMPLOYMENT COST INDEX

The Employment Cost Index (ECI) covers both wages and salaries and employer costs for employee benefits for all occupations and establishments in both the private nonfarm sector and state and local government. The ECI measures employers' labor costs free from the influences of employment shifts among industries and occupations. The base period for all data is December 2005 when the ECI is 100.

Indian Gaming Payments are amounts received by the State as a result of the slot compact with the two Federally recognized tribes in Connecticut, which calls for 25 percent of net slot receipts to be remitted to the State. Indian Gaming Slots are the total net revenues from slot machines only received by the two Federally recognized Indian tribes.

#### HOURS AND EARNINGS ESTIMATES

Production worker earnings and hours estimates include full- and part-time employees working within manufacturing industries. Hours worked and earnings data are computed based on payroll figures for the week including the 12th of the month. Average hourly earnings are affected by such factors as premium pay for overtime and shift differential as well as changes in basic hourly and incentive rates of pay. Average weekly earnings are the product of weekly hours worked and hourly earnings. These data are developed in cooperation with the U.S. Department of Labor, Bureau of Labor Statistics.

#### INITIAL CLAIMS

Average weekly initial claims are calculated by dividing the total number of new claims for unemployment insurance received in the month by the number of weeks in the month. A minor change in methodology took effect with data published in the March 1997 issue of the DIGEST. Data have been revised back to January 1980.

#### INSURED UNEMPLOYMENT RATE

Primarily a measure of unemployment insurance program activity, the insured unemployment rate is the 13-week average of the number of people claiming unemployment benefits divided by the number of workers covered by the unemployment insurance system.

#### LABOR FORCE ESTIMATES

Labor force estimates are a measure of the work status of people who live in Connecticut. Prepared under the direction of the U.S. Bureau of Labor Statistics, the statewide estimates are the product of a signal-plus noise model, which uses results from the Current Population Survey (CPS), a monthly survey of Connecticut households, counts of claimants for unemployment benefits, and establishment employment estimates. The 2015 LAUS Redesign includes improved timeseries models for the census divisions, states, select substate areas, and the balances of those states; an improved real-time benchmarking procedure to the national Current Population Survey (CPS) estimates; an improved smoothed seasonal adjustment procedure; and improved treatment of outliers. Non-modeled area estimation improvements include: updated Dynamic Residency Ratios (DRR); more accurate estimates for all-other employment; more accurate estimation of agricultural employment; and improved estimation of non-covered agricultural unemployment. Handbook estimation is now done at the city/town level instead of at the Labor Market Area (LMA) level in Connecticut, which better reflects local conditions. The Redesign also introduces estimation inputs from the American Community Survey (ACS) to replace inputs that were previously obtained from the decennial census long-form survey. Labor force data, reflecting persons employed by place of residence, are not directly comparable to the place-of-work industry employment reflecting persons employed by place of residence, are not directly comparable to the place-of-work industry employment series. In the labor force estimates, workers involved in labor disputes are counted as employed. The labor force data also includes agricultural workers, unpaid family workers, domestics and the self-employed. Because of these conceptual differences, total labor force employment is almost always different from nonfarm wage and salary employment.

#### LABOR MARKET AREAS

All Labor Market Areas (LMAs) in Connecticut except three are federally-designated areas for developing labor statistics. For the sake of simplicity, the federal Bridgeport-Stamford-Norwalk NECTA is referred to in Connecticut DOL publications as the Bridgeport-Stamford LMA, and the Hartford-West Hartford-East Hartford NECTA is the Hartford LMA. The northwest part of the state is now called Torrington-Northwest LMA. Five towns which are part of the Springfield, MA area are published as the Enfield LMA. The towns of Eastford and Hampton and other towns in the northeast are now called Danielson-Northeast LMA. Industry employment and labor force data estimates contained in Connecticut Department of Labor publications are prepared following the same statistical procedures developed by the U.S. Department of Labor, Bureau of Labor Statistics, whether for federally designated or state-determined areas.

#### NONFARM EMPLOYMENT ESTIMATES

Nonfarm employment estimates are derived from a survey of businesses to measure jobs by industry. The estimates include all full- and part-time wage and salary employees who worked during or received pay for the pay period which includes the 12th of the month. Excluded from these estimates are proprietors, self-employed workers, private household employees and unpaid family workers. In some cases, due to space constraints, all industry estimates are not shown. These data are developed in cooperation with the U.S. Department of Labor, Bureau of Labor Statistics.

UI covered wages is the total amount paid to those employees who are covered under the Connecticut's Unemployment Insurance (UI) law for services performed during the quarter. The fluctuations in the 1992-93 period reflect the effect of the changes in the tax law and the massive restructuring in the state's economy.

#### **ECONOMIC INDICATORS AT A GLANCE**

(Percent change from prior year; see pages 5-8 for reference months or quarters)

Leading General Drift Indicator	Electricity Sales	4.9 6.8 1.8 11.6 3.4 -41.3 5.7	Gaming Slots  Employment Cost Index (U.S.) Total  Wages & Salaries  Benefit Costs	67.0 101.3 257.2 11.8 3.1 3.5 2.0
Total Nonfarm Employment.       4.9         Labor Force.       -4.6         Employed.       -0.3         Unemployed.       -38.2         Unemployment Rate.       -4.0 *	New Auto Registrations Exports S&P 500: Monthly Close  Business Starts Secretary of the State Dept. of Labor	4.9 17.7 34.4 NA 22.8	Consumer Prices U.S. City Average Northeast Region NY-Newark-Jersey City Boston-Cambridge-Newton Interest Rates Prime	5.4 4.3 3.5 4.3
Labor Force Participation Rate2.9 * Employment-Population Ratio 0.0 * <b>Average Weekly Initial Claims</b> -63.5	Business Terminations Secretary of the State Dept. of Labor	NA -22.4	Conventional Mortgage	-0.15 *
Avg Insured Unempl. Rate10.85 * U-6 Rate 3.1 *  Prod. Worker Avg Wkly Hrs3.0 PW Avg Hourly Earnings7.1 PW Avg Weekly Earnings9.8	Corporate Tax Personal Income Tax Real Estate Conveyance Tax Sales & Use Tax Gaming Payments	NA NA NA NA NA 10.7	*Percentage point change **Less than 0.05 percent NA = Not Available	

#### THE CONNECTICUT ECONOMIC DIGEST

September 2021

# ECONOMIC DIGEST

A joint publication of The Connecticut Departments of Labor and Economic and Community Development



Mailing address:

Connecticut Economic Digest
Connecticut Department of Labor
Office of Research
200 Folly Brook Boulevard
Wethersfield, CT 06109-1114

The Connecticut Economic Digest is available on the internet at: http://www.ctdol.state.ct.us/lmi

### DO YOU WANT TO BE NOTIFIED BY EMAIL WHEN THE DIGEST IS PUBLISHED EACH MONTH?

Simply email to *listserv@list.ct.gov* with only the following in the body of the message, leave subject blank: SUBSCRIBE DOL-CTEconomicDigest your\_name (type in your name where it says your\_name)

If you wish to have your name removed from our mailing list, please check here and return this page (or a photocopy) to the address at left.

If your address has changed, please check here, make the necessary changes to your address label and return this page to the address at left.

If you receive more than one copy of this publication, please check here and return this page from the duplicate copy to the address at left.