

Local Employment Dynamics Analytic Tools

- Quarterly Workforce Indicators
- Industry Focus
- On the Map

U.S. Census Bureau

Local Employment Dynamics All About Jobs

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Local Employment Dynamics

The LED partnership is the cornerstone of a program designed to develop new information about local labor market conditions at low cost, with no added respondent burden, and with the same confidentiality protections afforded census and survey data. This partnership between state labor market information agencies and the Census Bureau supplies new measures - the [Quarterly Workforce Indicators \(QWI\)](#) - on labor markets that:

- Is **Local**, at the state, county and sub county level.
- Supplies statistics on **Employment**, job creation, turnover, and earnings by industry, age and sex.
- Provides **Dynamic** information on the rapidly changing economy.

[See a one-page description of LED](#) [PDF; File Size: 110KB]
[See a map of LED and OnTheMap partner states](#) [PDF; File Size: 1.35MB]

QWI Production Statistics

- [Understanding Production Summary Report](#) [PDF; File Size: 17KB]
- Production Summary by Calendar Year: [2011](#) [PDF; File Size: 10KB], [2010](#) [PDF; File Size: 9KB], [2009](#) [PDF; File Size: 20KB], [2008](#) [PDF; File Size: 16KB], [2007](#) [PDF; File Size: 16KB], [2006](#) [PDF; File Size: 44KB]

On-Time Performance for QWI Production

Year	Performance (%)
2006	95.0
2007	95.0
2008	95.0
2009	95.0
2010	95.0
2011	95.0

Number of QWI Production States and Processing Days

Year	Number of States	Processing Days
2006	15	10
2007	15	10
2008	15	10
2009	15	10
2010	15	10
2011	15	10

QWI Online

8 age categories

Entries updated instantaneously

2-, 3-, and 4-digit NAICS code

Check criteria below. If from report, this report will be created based on selections change.

Year: 2005
Quarter: Q1
Sex: Male and Female
AgeGroup: 14-99

Geographic Grouping: County
County: 001 Atlantic
Industry: All NAICS Sectors
Ownership: All (1-5)

[Download Dataset](#) [Print Table](#)

QWI Quick Facts	Atlantic (Q1)	Atlantic (Avg: Selected + 3 Prior qtrs)	New Jersey (Q1)	New Jersey (Avg: Selected + 3 Prior qtrs)
Total Employment	128,573	135,672	3,771,977	3,811,829
Net Job Flows	13,897	1,193	122,812	40,651
Job Creation	17,957	10,787	275,516	243,047
New Hires	18,060	21,696	547,343	597,463
Separations	18,930	27,763	575,878	713,171
Turnover	8.3%	11.5%	9.2%	10.3%
Avg Monthly Earnings	\$2,987.00	\$3,069.75	\$4,257.00	\$4,138.50
Avg New Hire Earnings	\$1,748.00	\$2,009.50	\$2,538.00	\$2,693.25

[View Detailed Comparison Reports](#)
[For more information](#)

Key Features of Industry Focus

Industry Focus: Selecting Top Industries

List the top industries ranked by the greatest:

Ranking Indicator (Select One)	Include in report (Select One or More)	
<input checked="" type="radio"/>	<input checked="" type="checkbox"/>	Employment ⓘ
<input type="radio"/>	<input type="checkbox"/>	Growth in Employment ⓘ
<input type="radio"/>	<input type="checkbox"/>	Growth in hiring ⓘ
<input type="radio"/>	<input type="checkbox"/>	Number of new hires ⓘ
<input type="radio"/>	<input type="checkbox"/>	Firm Job Change ⓘ
<input type="radio"/>	<input type="checkbox"/>	Average monthly earnings for all workers ⓘ
<input type="radio"/>	<input type="checkbox"/>	Growth in average monthly earnings for all workers ⓘ
<input type="radio"/>	<input type="checkbox"/>	Average monthly earnings for new hires ⓘ

Age and Sex: Age Sex

Geography: State

Entity: Statewide WIA County Metro Area

Select Industry Level: Industry Sector Industries

Industry Sector:

- 01 Atlantic-Cape May WIB
- 01 Atlantic-Cape May WIB
- 02 Bergen WIB
- 03 Burlington WIB
- 04 Camden WIB
- 05 Cumberland-Salem WIB
- 06 Essex WIB
- 07 Gloucester WIB

Ranking and multiple indicator selection

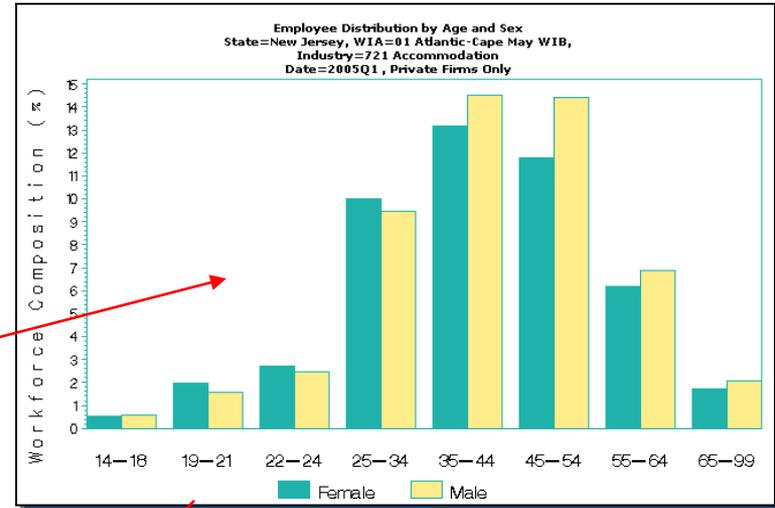
State, county, Workforce Investment Areas (WIA), metro areas

Industry Focus provides...

Bus: Top Industries Results (click on Industry link to see workforce information)

All 10 eligible industries ranked on the greatest average monthly earnings for new hires
 State=New Jersey, WIA=01 Atlantic-Cape May WIB, Sex=Female, Age=19-21
 Private Firms Only

Rank	Industry	New Hire Earnings (\$) (2004Q2,2004Q3,2004Q4,2005Q1)	Average Quarterly Employment (2004Q2,2004Q3,2004Q4,2005Q1)	Growth in Employment (%) (2004Q1,2005Q1)
	All NAICS subsectors	\$1,032	4,696	1.5%
1	623 Nursing and Residential Care Facilities	\$1,477	105	14.5%
2	621 Ambulatory Health Care Services	\$1,247	129	8.1%
3	721 Accommodation	\$1,205	948	-11.9%
4	622 Hospitals	\$1,047	127	-0.8%
5	812 Personal and Laundry Services	\$996	92	-20.4%
6	722 Food Services and Drinking Places	\$893	1,098	17.3%
7	445 Food and Beverage Stores	\$835	335	3.7%
8	452 General Merchandise Stores	\$830	181	2.7%
9	448 Clothing and Clothing Accessories Stores	\$818	251	14.6%
10	446 Health and Personal Care Stores	\$708	132	-3.8%

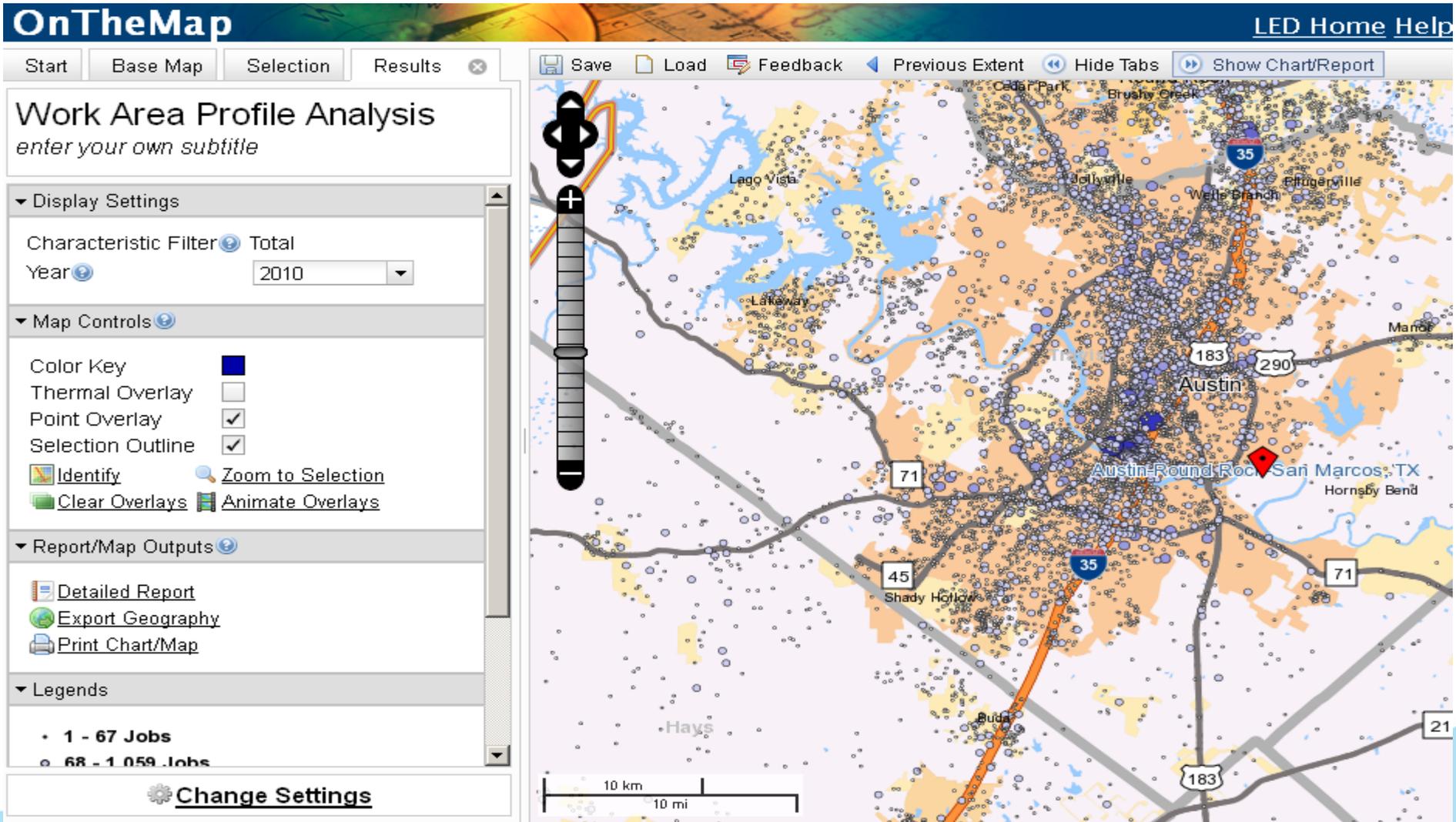


Click on industry to see workforce characteristics.

...easy, intuitive selection criteria and economic indicators for your geography, work force, and industry.

	14-18	19-21	22-24	25-34	35-44	45-54	55-64	65-99
Female	0.54%	1.95%	2.69%	9.99%	13.2%	11.81%	6.19%	1.71%
Male	0.56%	1.55%	2.47%	9.47%	14.5%	14.43%	6.89%	2.06%

On the Map—Worker Area Profile



Area Profile Analysis

OnTheMap LED Home [Help and Documentation](#) [Reload](#) [Te](#)

Start Base Map Selection Results Save Load Feedback Previous Extent Hide Tabs Hide Chart/Report

Work Area Profile Analysis
enter your own subtitle

Killeen-Temple-Fort Hood, TX Falls

Analysis Settings

Area Profile Analysis in 2010 by Primary Jobs

Home/Work Area	Analysis Type	Year	Job Type
<p>Determines whether the selection area is analyzed on where workers live ("Home") or where workers are employed ("Work").</p> <p><input type="radio"/> Home</p> <p><input checked="" type="radio"/> Work</p>	<p>Determines the type of results that will be generated for the selected area.</p> <p><input checked="" type="radio"/> Area Profile</p> <p>Labor Market Segment: All Workers</p> <p><input type="radio"/> Area Comparison</p> <p>Areas to Compare: Places (Cities, CDPs, etc.)</p> <p>Labor Market Segment: All Workers</p> <p><input type="radio"/> Distance/Direction</p> <p><input type="radio"/> Destination</p> <p>Destination Type: Places (Cities, CDPs, etc.)</p> <p><input type="radio"/> Inflow/Outflow</p> <p>Note: Home/Work choice does not affect results</p>	<p>Determines the year(s) of data that will be processed in the analysis.</p> <p><input checked="" type="checkbox"/> 2010</p> <p><input type="checkbox"/> 2009</p> <p><input type="checkbox"/> 2008</p> <p><input type="checkbox"/> 2007</p> <p><input type="checkbox"/> 2006</p> <p><input type="checkbox"/> 2005</p> <p><input type="checkbox"/> 2004</p> <p><input type="checkbox"/> 2003</p> <p><input type="checkbox"/> 2002</p>	<p>Determines the scope of jobs that will be processed in the analysis.</p> <p><input type="radio"/> All Jobs</p> <p><input checked="" type="radio"/> Primary Jobs</p> <p><input type="radio"/> All Private Jobs</p> <p><input type="radio"/> Private Primary Jobs</p>

Cancel **Go!**

Click a Characteristic link in the Summary Report to see more data

View as: Pie Chart

Total Primary Jobs	
Year	Count
2010	745,046

Worker Age	
Year	Count
2010	182,942
	441,529
	120,575

Earnings 2010

5 - 6,095 Jobs/Sq. Mile
6,096 - 24,367 Jobs/Sq. Mile

San Antonio Lavaca

50 km

Change Settings