

Local Employment Dynamics

Earlene Dowell

Longitudinal Employer-Household Dynamics Program

June 2014

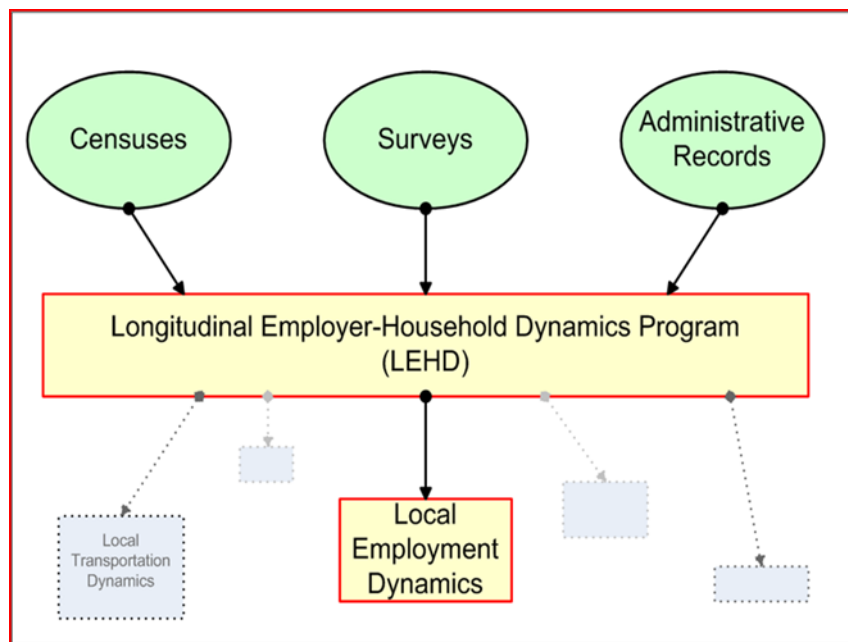
Overview of LED

- Our data tools
 - OnTheMap
 - OnTheMap for Emergency Management
 - LED Extraction Tool
 - QWI (Quarterly Workforce Indicators) Explorer
 - On the way out
 - Industry Focus
 - QWI Online

Local Employment Dynamics (LED) Partnership

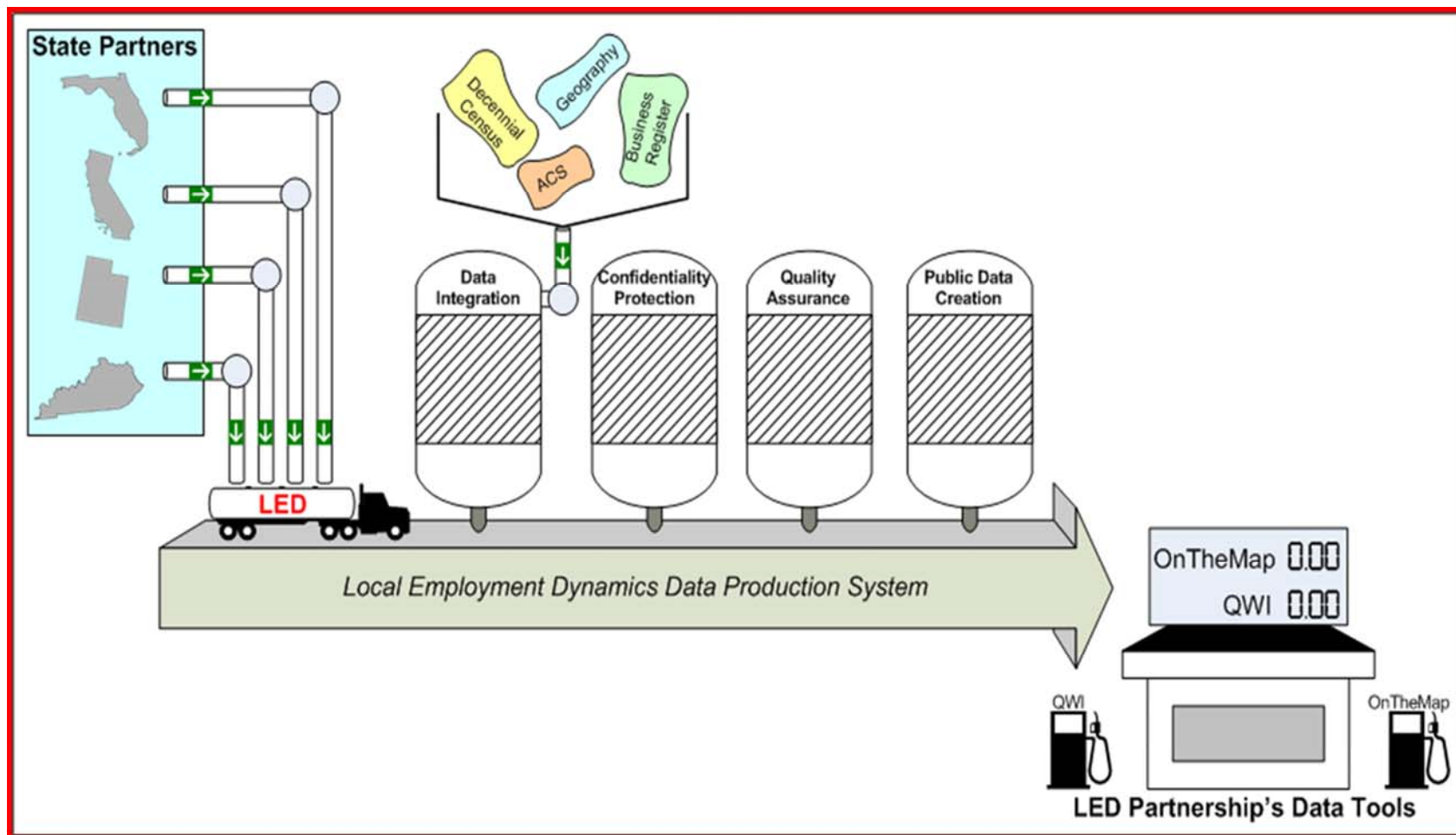
- Partnership between state LMI agencies and the Census Bureau
- Partnership between 53 states/territories
- Not yet producing data = Massachusetts, Puerto Rico and US Virgin Islands
- Access to administrative records
- Unemployment Insurance (UI) Wage Records
- Quarterly Census of Employment and Wages (QCEW)

LED Overview



- Leverages existing data
- Creates new data products at low cost
- Makes detailed data available for local areas while protecting confidentiality

The Data Refinery



Who Uses Our Data Tools?

- Transportation Planners
- Policy Makers
- City Planners
- State Planners
- Economists
- Emergency Management Professionals

OnTheMap for Emergency Management

OnTheMap for Emergency Management [LED Home](#) [OnTheMap Help](#)

Events Search Map

Welcome to OnTheMap for Emergency Management!
Access detailed U.S. Census Bureau reports on the workforce and population for current natural hazard and emergency related events. To start, click on an emergency event area of interest on the map or search by date using the date ranges below or by event name or type using the Search tool.

Show Dates
5/28/2014 - 6/3/2014

Show Event Types

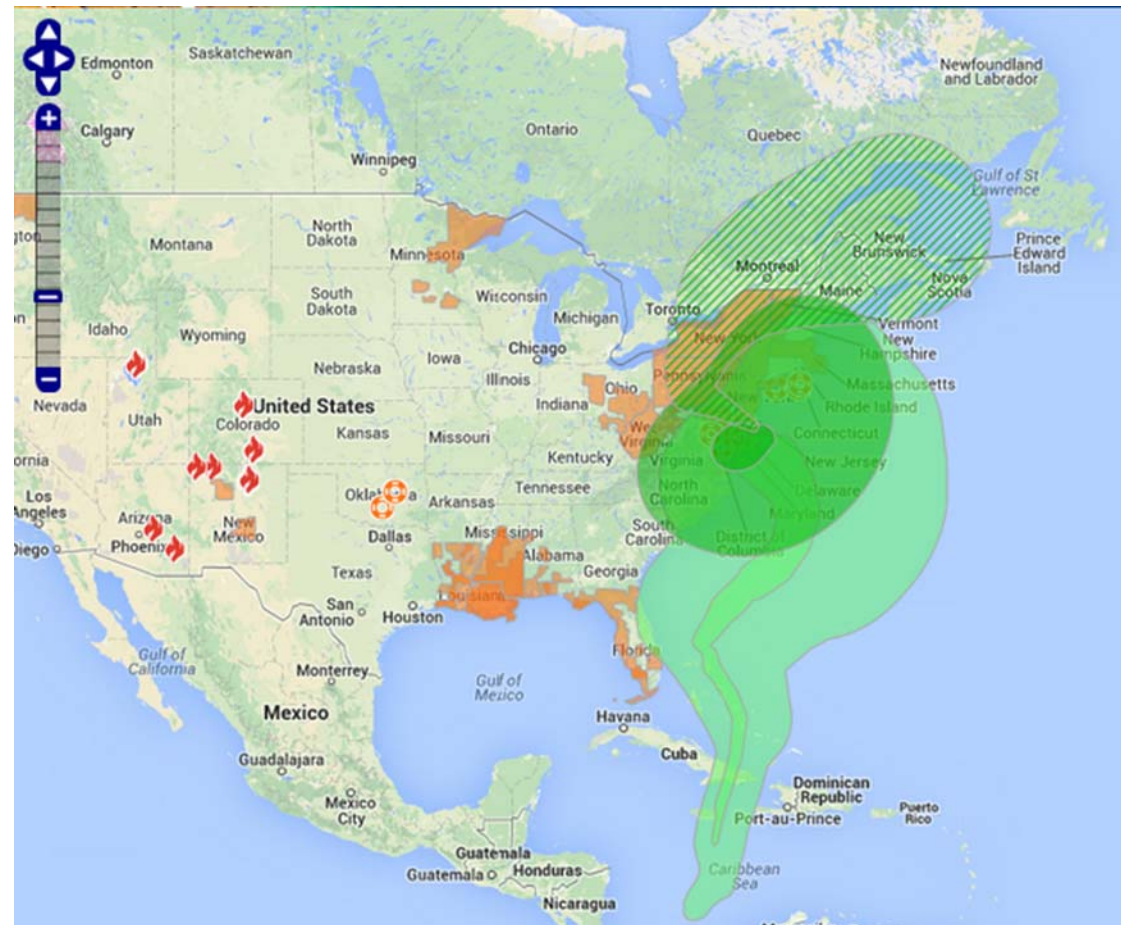
- Hurricanes and Tropical Storms
- Wildfires
- Flood Outlook Areas
- Disaster Declaration Areas
- Snow and Freezing Rain Probability Forecasts

[Refresh Event List](#)

- 06/03/2014
- 06/02/2014
- 06/01/2014
- 05/31/2014
- 05/30/2014
- 05/29/2014
- 05/28/2014

The map displays the United States with various event markers. A scale bar at the bottom indicates 2000 km and 1000 miles. The map also shows surrounding regions like Canada, Mexico, and parts of South America.

Hurricane Sandy



OnTheMap for Emergency Management

[LED Home](#) [OnTheMap Help](#)

Events Search Map

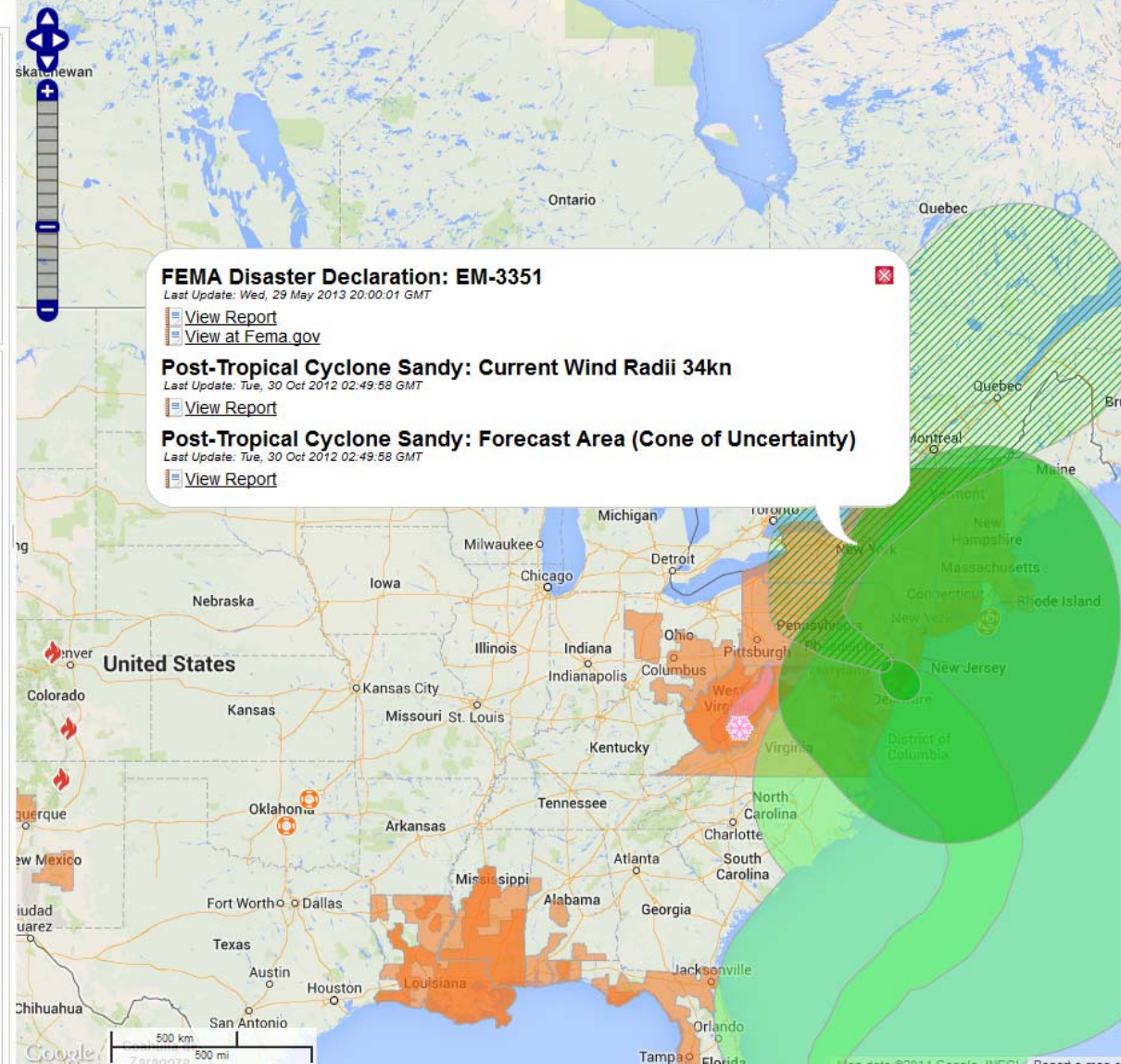
To search for a specific named event or type of hazard (such as 'hurricane Irene' or 'fire'), simply enter the search terms in the text box and press the Search button. Note that Floods, Snow, and Freezing Rain are not named events and can be more easily identified by date.

Search Term

Search for Event Types

- Hurricanes and Tropical Storms
- Wildfires
- Disaster Declaration Areas

- Disaster Declaration Areas
 - FEMA Disaster Declaration: EM-3351



Disaster Declaration


FEMA



Plan, Prepare & Mitigate
Before, During & After a Disaster

Disaster Survivor Assistance
Hurricane Sandy, Apply for Assistance, Disaster Declarations

Response & Recovery
Tools, Teams, Individual & Public Assistance

Topics & Audiences
Grants, How to Help, Private Sector, Think Tank, Tribal

Blog, Newsroom, Videos & Photos
News Releases, Social Media, Mobile, Data Feeds

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Offices, Careers, Employee Info, Policies, FAQs

[Home](#) > [Disaster Survivor Assistance](#) > [Disaster Declarations](#) > [New York Hurricane Sandy \(EM-3351\)](#)

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- [FOIA Statistics](#)
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- [Blog](#)
- [News Releases](#)

New York Hurricane Sandy (EM-3351)

Incident period: October 27, 2012 to November 8, 2012

Emergency Declaration declared on October 28, 2012

The following counties under PA-B are limited to direct federal assistance: Albany County, Allegany County, Bronx County, Broome County, Cattaraugus County, Cayuga County, Chautauqua County, Chemung County, Chenango County, Clinton County, Columbia County, Cortland County, Delaware County, Dutchess County, Erie County, Essex County, Franklin County, Fulton County, Genesee County, Greene County, Hamilton County, Herkimer County, Jefferson County, Kings County, Lewis County, Livingston County, Madison County, Monroe County, Montgomery County, Nassau County, New York County, Niagara County, Oneida County, Onondaga County, Ontario County, Orange County, Orleans County, Oswego County, Otsego County, Putnam County, Queens County, Rensselaer County, Richmond County, Rockland County, Saint Lawrence County, Saratoga County, Schenectady County, Schoharie County, Schuyler County, Seneca County, Steuben County, Suffolk County, Sullivan County, Tioga County, Tompkins County, Ulster County, Warren County, Washington County, Wayne County, Westchester County, Wyoming County and Yates County.

[Share/Email This Page](#)

Geographic Information




Google Earth


PDF of Map

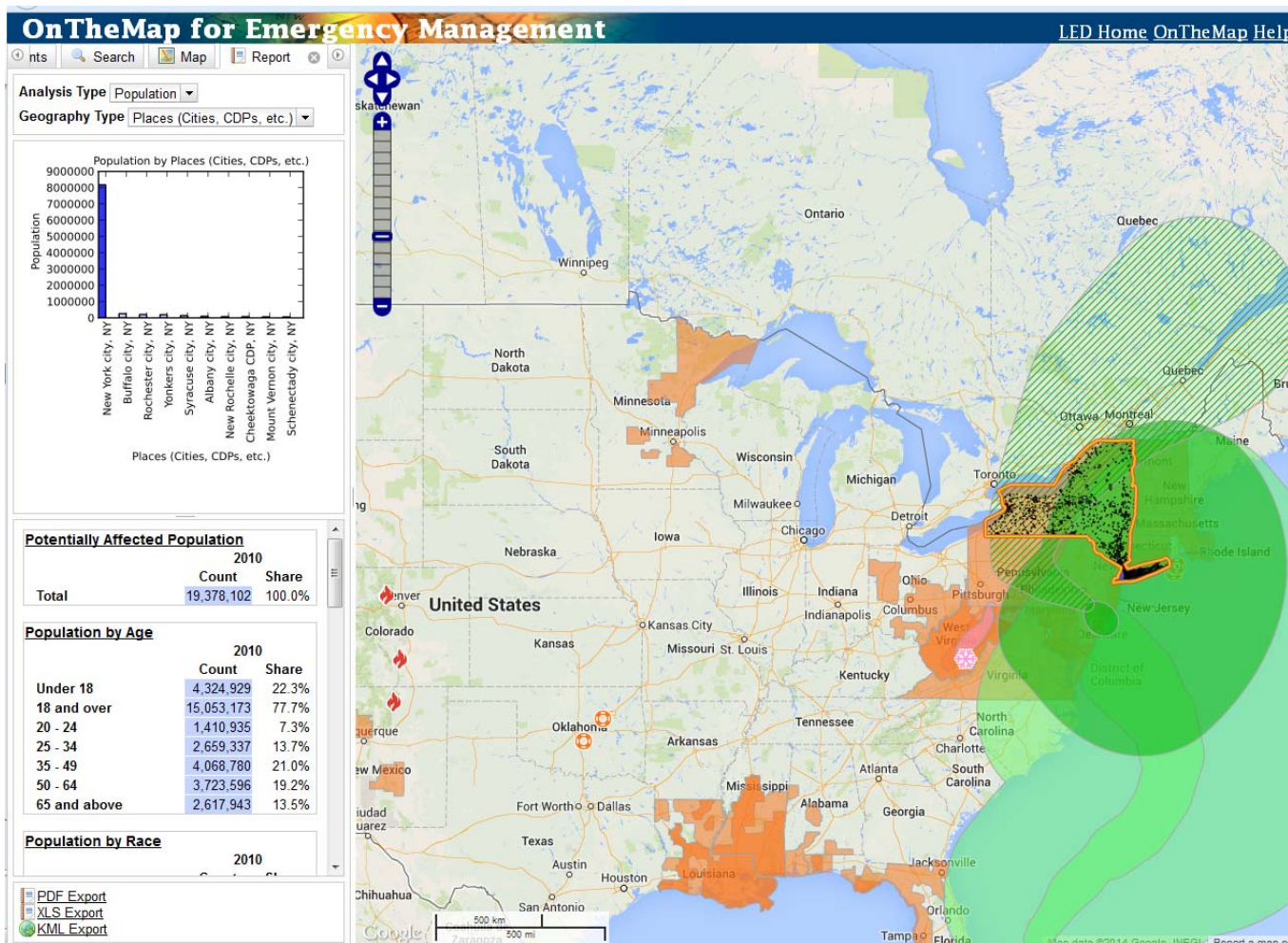

FEMA Data Feeds

Financial Assistance to Help Families and Communities Recover

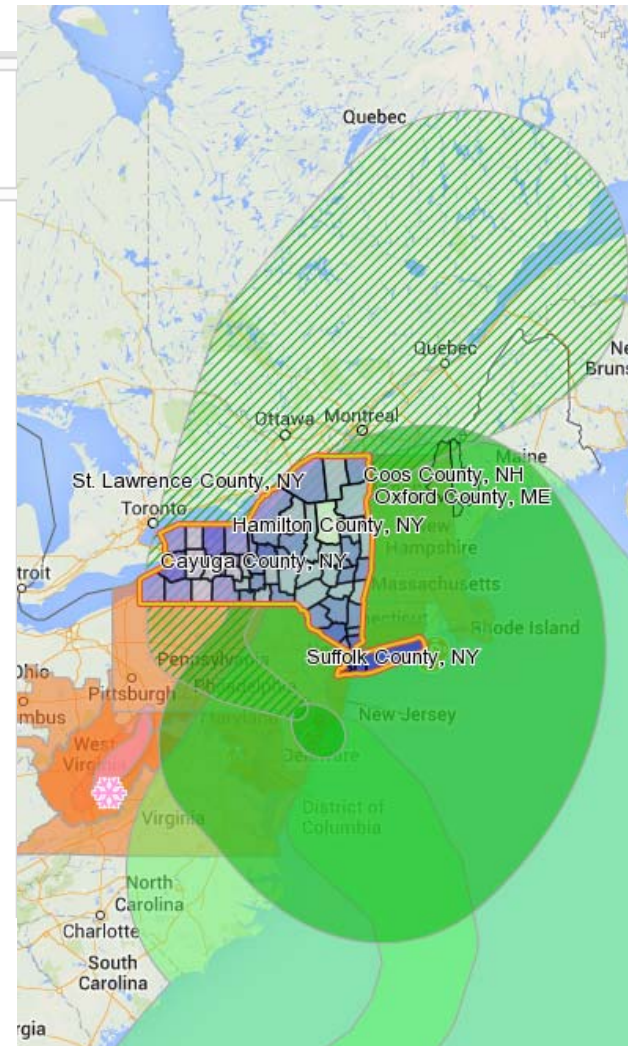
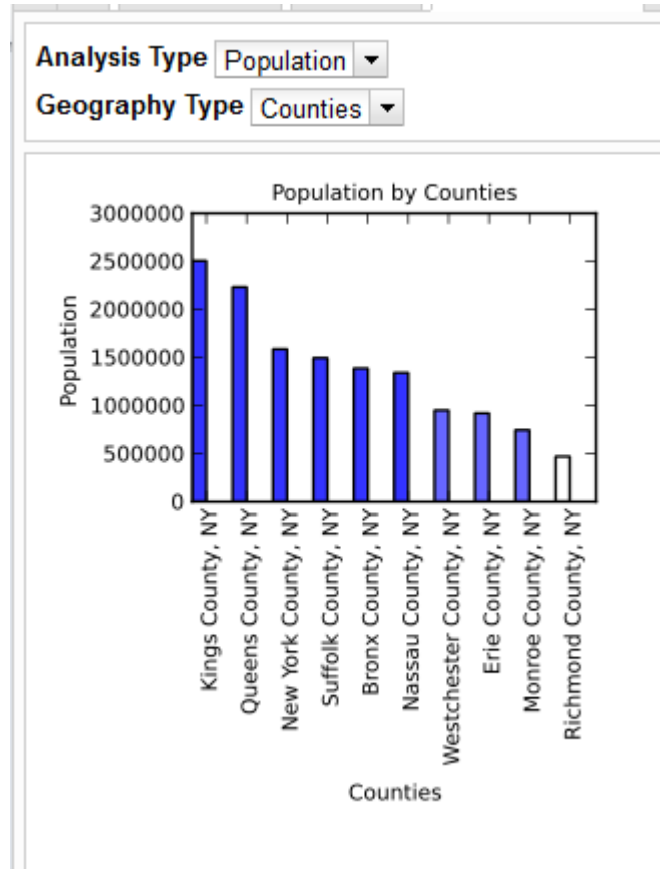
KMZ File

The screenshot shows the FEMA website interface. At the top left is the FEMA logo. A search bar on the right contains the text "What are you looking for?". Below the header is a navigation menu with categories: "Plan, Prepare & Mitigate", "Disaster Survivor Assistance", "Response & Recovery", "Topics & Audiences", "Blog, Newsroom, Videos & Photos", and "About FEMA". Each category has a brief description of its content. A central content area is partially obscured by a Firefox dialog box titled "Opening em_3351.kmz". The dialog box asks "What should Firefox do with this file?" and offers three options: "Open with Browse...", "Save File" (which is selected), and "Do this automatically for files like this from now on." Below the dialog box, a list of New York State counties is visible. To the right of the dialog box, there are social media icons for Twitter, Facebook, YouTube, Email, and RSS. Below these is a "Share/Email This Page" button. Further down is a "Geographic Information" section featuring a map of New York State with a highlighted area. Below the map are icons for "Google Earth", "PDF of Map", and "FEMA Data Feeds". At the bottom right of the page, there is a section titled "Financial Assistance to Help Families and Communities Recover".

New York Hurricane Sandy EM-3351



Geography Type



Analysis Type - Population

Potentially Affected Population		
	2010	
	Count	Share
Total	19,378,102	100.0%

Population by Age		
	2010	
	Count	Share
Under 18	4,324,929	22.3%
18 and over	15,053,173	77.7%
20 - 24	1,410,935	7.3%
25 - 34	2,659,337	13.7%
35 - 49	4,068,780	21.0%
50 - 64	3,723,596	19.2%
65 and above	2,617,943	13.5%

Population by Race		
	2010	
	Count	Share
White	12,740,974	65.7%
African American	3,073,800	15.9%
Asian	1,420,244	7.3%
AIAN	106,906	0.6%
NHPI	8,766	0.0%
Some Other Race	1,441,563	7.4%
Two or More Races	585,849	3.0%

Population by Ethnicity		
	2010	
	Count	Share
Hispanic or Latino	3,416,922	17.6%
Not Hispanic or Latino	15,961,180	82.4%

Population by Sex		
	2010	
	Count	Share
Male	9,377,147	48.4%
Female	10,000,955	51.6%

Housing Units		
	2010	
	Count	Share
Total Housing	8,108,103	100.0%
Vacant	790,348	9.7%
Occupied	7,317,755	90.3%

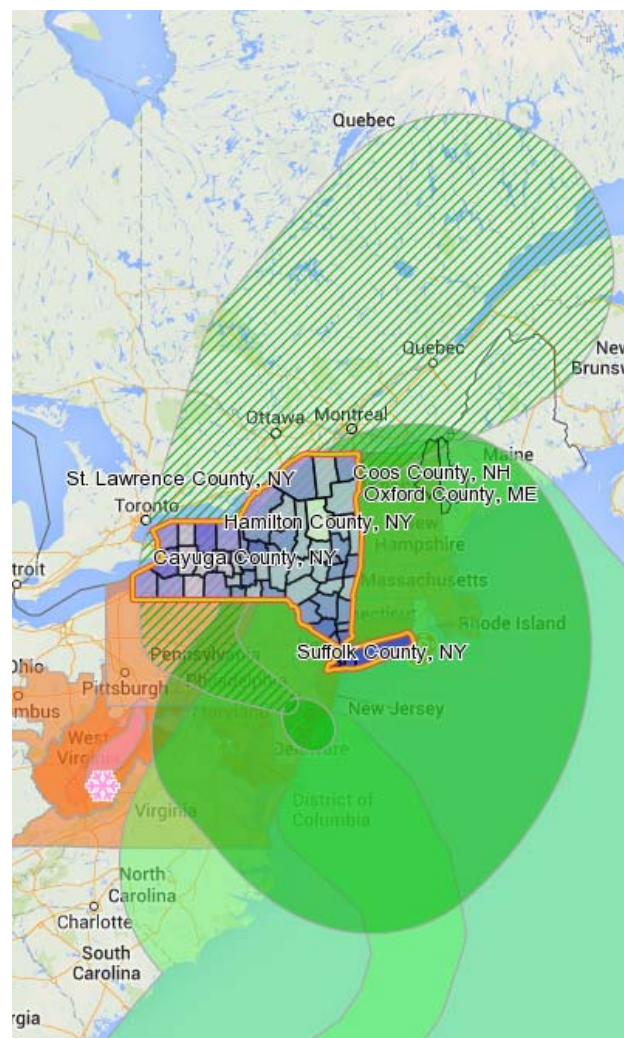
Occupied Housing Units		
	2010	
	Count	Share
Occupied	7,317,755	100.0%
Owner-Occupied	3,897,837	53.3%
Renter-Occupied	3,419,918	46.7%

Vacant Housing Units		
	2010	
	Count	Share
Vacant	790,348	100.0%
For Rent	200,039	25.3%
For Sale	77,225	9.8%
Occasional Use	289,301	36.6%

Population by Housing		
	2010	
	Count	Share
Owner Occupied Population	10,557,835	54.5%
Renter Occupied Population	8,234,589	42.5%

Overlay Legend

- 4836 - 8835 People
- 8836 - 68832 People
- 68833 - 328818 People
- 328819 - 1028780 People
- 1028781 - 2504700 People



Worker Area Profile

All Potentially Affected Workers

2011		
	Count	Share
Total	7,851,517	100.0%

Workers by Worker Age

2011		
	Count	Share
Age 29 or younger	1,789,069	22.8%
Age 30 to 54	4,460,391	56.8%
Age 55 or older	1,602,057	20.4%

Workers by Earnings

2011		
	Count	Share
\$1,250 per month or less	1,522,856	19.4%
\$1,251 to \$3,333 per month	2,483,417	31.6%
More than \$3,333 per month	3,845,244	49.0%

Workers by NAICS Industry Sector

2011		
	Count	Share
Agriculture, Forestry, Fishing and Hunting	19,412	0.2%
Mining, Quarrying, and Oil and Gas Extraction	4,140	0.1%
Utilities	41,349	0.5%
Construction	275,035	3.5%
Manufacturing	455,224	5.8%
Wholesale Trade	328,039	4.2%
Retail Trade	805,023	10.3%
Transportation and Warehousing	271,107	3.5%
Information	248,846	3.2%
Finance and Insurance	495,637	6.3%
Real Estate and Rental and Leasing	178,366	2.3%
Professional, Scientific, and Technical Services	556,705	7.1%
Management of Companies and Enterprises	132,956	1.7%
Administration & Support, Waste Management and Remediation	389,511	5.0%
Educational Services	898,091	11.4%
Health Care and Social Assistance	1,319,944	16.8%
Arts, Entertainment, and Recreation	128,474	1.6%
Accommodation and Food Services	530,828	6.8%
Other Services (excluding Public Administration)	297,144	3.8%
Public Administration	475,686	6.1%

Workers by Worker Race

2011		
	Count	Share
White Alone	5,939,786	75.7%
Black or African American Alone	1,175,715	15.0%
American Indian or Alaska Native Alone	40,437	0.5%
Asian Alone	581,339	7.4%
Native Hawaiian or Other Pacific Islander Alone	9,775	0.1%
Two or More Race Groups	104,465	1.3%

Workers by Worker Ethnicity

2011		
	Count	Share
Not Hispanic or Latino	6,808,068	86.7%
Hispanic or Latino	1,043,449	13.3%

Workers by Worker Educational Attainment

2011		
	Count	Share
Less than high school	629,822	8.0%
High school or equivalent, no college	1,369,774	17.4%
Some college or Associate degree	1,803,949	23.0%
Bachelor's degree or advanced degree	2,258,903	28.8%

Workers by Worker Sex

2011		
	Count	Share
Male	3,861,004	49.2%
Female	3,990,513	50.8%

Overlay Legend

- 1217 - 4493 Workers
- 4494 - 53644 Workers

Import from KML

The screenshot shows the 'OnTheMap' web application interface. The top navigation bar includes 'Start', 'Base Map', and 'Selection' tabs. Below this, there are links for 'LED Home', 'Help and Documentation', 'Reload', and 'Text-Only'. The main interface is divided into a left sidebar and a right map area. The sidebar contains a 'Welcome to OnTheMap' section with instructions, a 'Search' section with a search box and 'Search All Names' dropdown, and an 'Import Geography' section with three links: 'Import from KML', 'Import from SHP', and 'Import from GPS'. Below these is a 'Load .OTM File' section with a 'Load' button. A large blue arrow points to the 'Load' button. The map area shows a map of the United States with various cities labeled, including Anchorage, Seattle, Portland, Minneapolis, Boston, New York, Columbus, Lexington-Fayette, Greensboro, Atlanta, Jacksonville, Tampa, and Miami. The map includes a north arrow, a scale bar (1000 km / 1000 mi), and coordinates (-140.63008, 6.47306). The top of the map area has buttons for 'Save', 'Load', 'Feedback', 'Previous Extent', and 'Hide Tabs'.

Import KMZ

OnTheMap LEHD Home Help and Documentation Reload Text-Only

Start Base Map Selection Save Load Feedback Previous Extent Hide Tabs

Use the following tools to import a shape as your selection. The tools below (Search, Import Geography, or Load .OTM file). Hover the Help icons located throughout the application. Click the shapes on the map to select and unselect them or use as your selection.

[Read New Data Notice \(6/6/2013\)](#)

- Cancel Import**
- Zoom To Imported Shapes**
 - Select All Points
 - Select All Lines
 - Select All Polygons
- Clear Selection**

[Continue with Selected Features](#)

- Import Geography
 - [Import from KML](#)
 - [Import from SHP](#)
 - [Import from GPS](#)
- Load .OTM File
 - [Click the "Load" button below to load a .OTM file.](#)
 -

Imported Shapes

On The Map

Start Base Map Selection

Use the following tools to import a shape as your selection.

Click the shapes on the map to select and unselect them or use as your selection.

[Read New Data Notice \(5/6/2013\)](#)

- Cancel Import**
- Zoom To Imported Shapes**
 - Select All Points
 - Select All Lines
 - Select All Polygons
- Clear Selection**

[Continue with Selected Features](#)

Import from KML
 Import from SHP
 Import from GPS

On The Map

LEHD Home Help and Doc

Start Base Map Selection

Save Load Feedback Previous Extent Hide Tabs

Selection Preview

Confirm Selection

Confirm and Add Advanced Selection

Help?

Drawing Tools

Navigation

Draw Polygon (Freehand)

Draw Line

Draw Point(s)

Edit Drawn Shape

Clear Selection

Add Layer Selection

No Selected Layer

Add Buffer to Selection

Do Not Buffer

Simple/Ring

Radius: _____ miles

Donut

Inside Radius: _____ miles

Outside Radius: _____ miles

Plume

Start Radius: _____ miles

End Radius: _____ miles

Import Geography

Import from KML

Import from SHP

Import from GPS

Previous Shapes

No Previous Shapes

Perform Analysis

The screenshot displays the 'OnTheMap' interface with the 'Analysis Settings' panel open. The map shows a selection area in the Syracuse, NY region. The 'Analysis Settings' panel is titled 'Inflow/Outflow Analysis in 2011 by Primary Jobs' and includes the following sections:

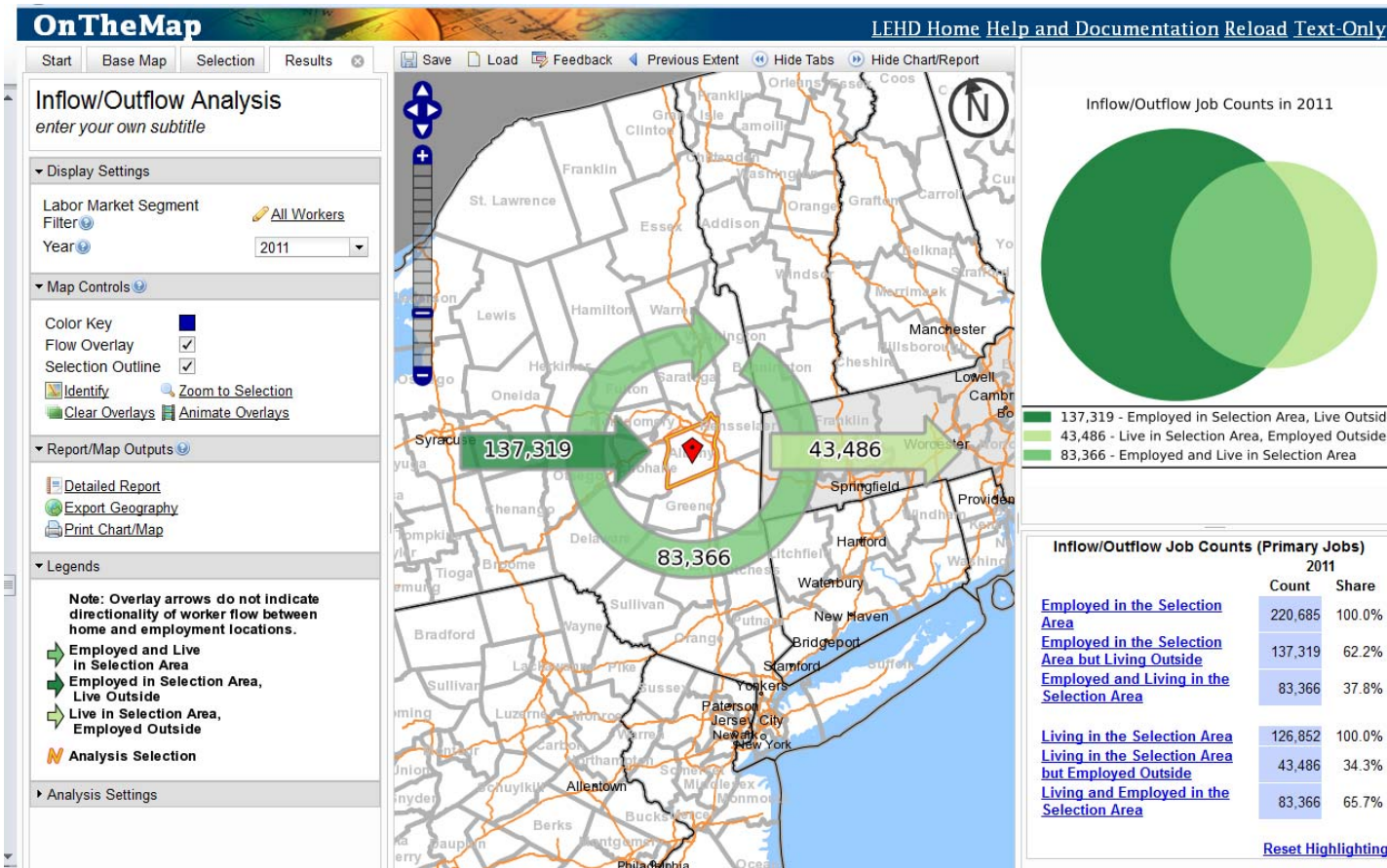
- Home/Work Area:** Determines whether the selection area is analyzed on where workers live ("Home") or where workers are employed ("Work"). The 'Work' radio button is selected.
- Analysis Type:** Determines the type of results that will be generated for the selected area.
 - Area Profile:** Labor Market Segment: All Workers
 - Area Comparison:** Areas to Compare: Places (Cities, CDPs, etc.); Labor Market Segment: All Workers
 - Distance/Direction**
 - Destination:** Destination Type: Places (Cities, CDPs, etc.)
 - Inflow/Outflow:** Note: Home/Work choice does not affect results
- Year:** Determines the year(s) of data that will be processed in the analysis. The year 2011 is selected.
- Job Type:** Determines the scope of jobs that will be processed in the analysis. 'Primary Jobs' is selected.

On the left side of the interface, there are navigation and drawing tools, and a 'Selection Preview' showing a red polygon. A tooltip for the 'Selection Area' provides the following details:

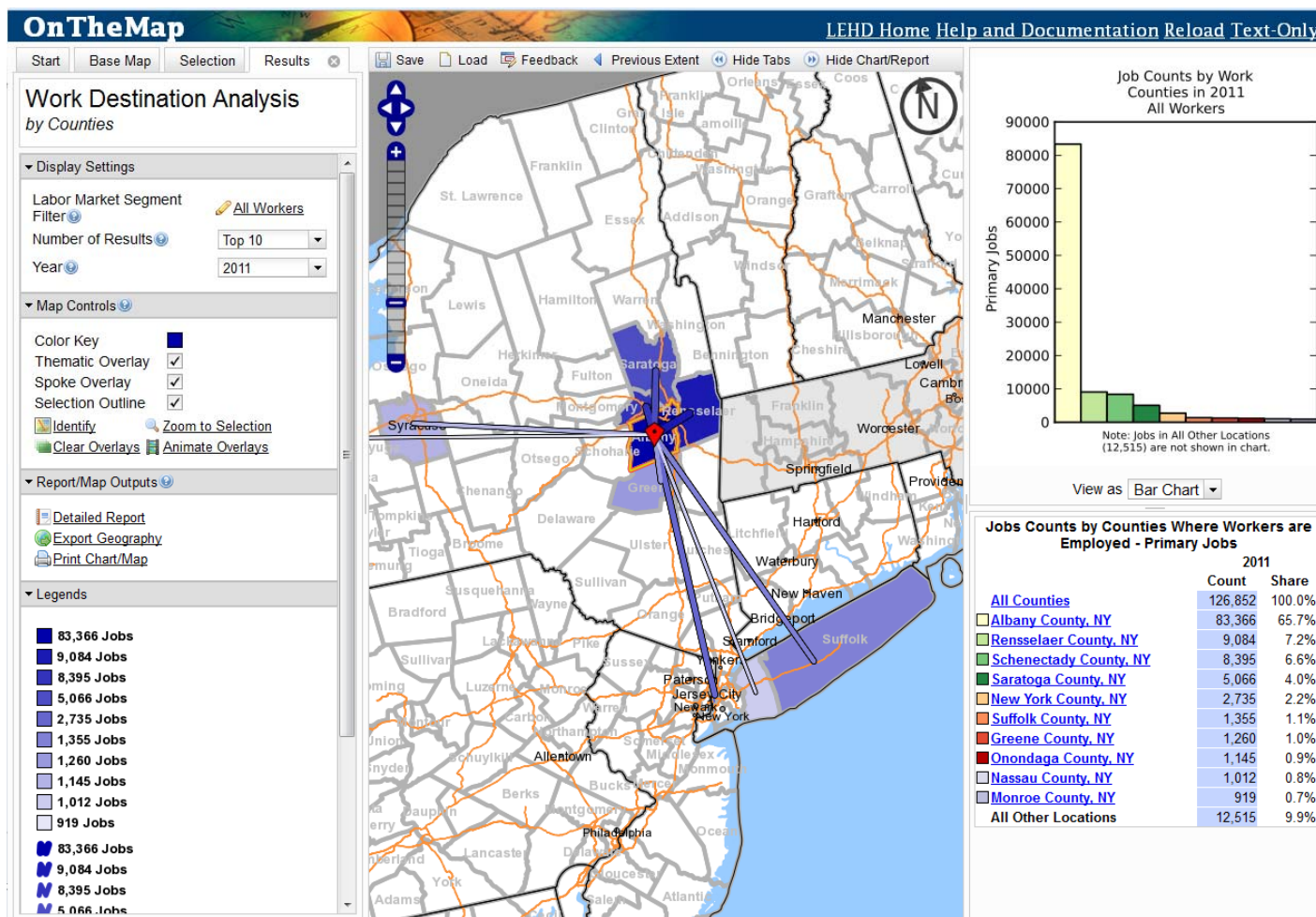
- Shape from em_3351.kmz
- Selection Area: 533,168 Sq. Mi
- Census Blocks: 7,032

Buttons for 'Perform Analysis on Selection Area', 'Change Selection Area', and 'Add Advanced Selection' are visible in the tooltip.

Inflow/Outflow Analysis



Area Profile



Area Comparison

OnTheMap

Start Base Map Selection

Save Load Feedback Previous Extent Hide Tabs

Welcome to OnTheMap!

Start an analysis by using one of the tools below (Search, Import Geography, or Load OTM file). Hover over the Help icons located throughout the application to see Help tips for using specific functionality. Sections in the control panel can be collapsed or opened by clicking the section title.

[Read New Data Notice \(6/6/2013\)](#)

Search

Search All Names

No results found. Showing Results for: **syracuse**

- States
 - No results found.
- Counties
 - No results found.
- Places (Cities, CDPs, etc.)
 - Syracuse city, NE
 - Syracuse town, IN
 - Syracuse city, MO
 - East Syracuse village, NY
 - North Syracuse village, NY
 - Syracuse village, OH
 - Syracuse city, KS
 - Syracuse city, NY
 - Syracuse city, UT
- ZIP Codes (ZCTA)
 - No results found.
- Metropolitan/Micropolitan Areas (CBSA)
 - Syracuse, NY
- Workforce Investment Areas (WIA)
 - No results found.
- County Subdivisions
 - Syracuse township (Hamilton, KS)
 - Syracuse city (Onondaga, NY)
 - Syracuse precinct (Otoe, NE)

OnTheMap

Start Base Map Selection Results

Save Load Feedback Previous Extent Hide Tabs Hide Chart/Report

Work Area Comparison Analysis by Places (Cities, CDPs, etc.)

enter your own subtitle

Display Settings

Characteristic Filter: Workers Earning More than \$3,333 per month

Number of Results: Top 10

Sort Chart/Report by: Total

Year: 2011

Map Controls

Color Key: Thematic Overlay Selection Outline Identify Zoom to Selection Clear Overlays Animate Overlays

Report/Map Outputs

Detailed Report Export Geography Print Chart/Map

Legends

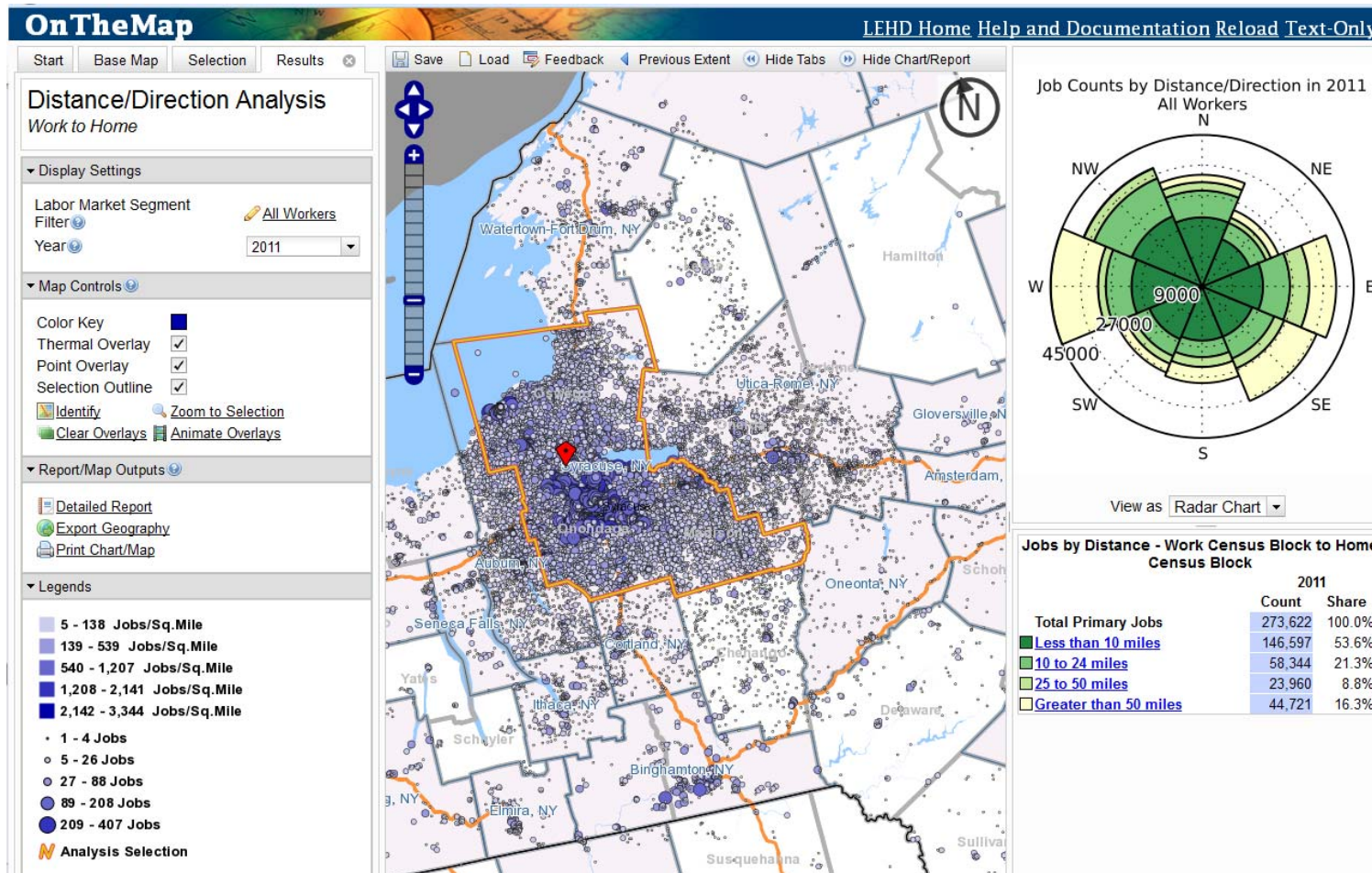
- 36,675 Jobs
- 3,463 Jobs
- 3,431 Jobs
- 2,311 Jobs
- 1,880 Jobs
- 1,311 Jobs
- 1,221 Jobs
- 1,067 Jobs
- 925 Jobs

Change Settings

Job Counts by Places (Cities, CDPs, etc.) in 2011 - Primary Jobs

Place (Cities, CDPs, etc.)	Total	More than \$3,333 per month	Filter Share
All Places (Cities, CDPs, etc.)	155,760	62,573	40.2%
Syracuse city, NY	85,420	36,675	42.8%
Oswego city, NY	9,877	3,463	35.1%
Fulton city, NY	6,011	2,311	38.4%
North Syracuse village, NY	5,898	3,431	58.2%
Oneida city, NY	5,776	1,890	32.7%
Hamilton village, NY	2,897	925	31.9%
Baldwinsville village, NY	2,895	1,067	36.9%
East Syracuse village, NY	2,879	1,221	42.4%
Solvay village, NY	2,643	1,311	49.6%
Lyncourt CDP, NY	2,214	789	35.6%
All Other Places (Cities, CDPs, etc.)	29,250	9,490	32.4%

Distance/Direction



Paired Analysis

OnTheMap LEHD Home Help and Documentation Reload

Start Base Map Selection Advanced

Selection Preview: Confirm Advanced Selection Cancel Advanced Selection

Help? Drawing Tools: Navigation, Draw Polygon (Freehand), Draw Line, Draw Point(s), Edit Drawn Shape, Clear Selection

Add Layer Selection: Places (Cities, CDPs, etc.)

Add Buffer to Selection: Do Not Buffer, Simple Ring, Donut, Plume

OnTheMap LEHD Home Help and Documentation Reload Text-On

Paired Area Analysis
enter your own subtitle

Display Settings: Labor Market Segment: All Workers, Year: 2011, Map Where Workers: Work

Map Controls: Color Key, Thermal Overlay, Point Overlay, Selection Outline, Identify, Zoom to Selection, Clear Overlays, Animate Overlays

Report/Map Outputs: Detailed Report, Export Geography, Print Chart/Map

Legends: 5 - 119 Jobs/Sq.Mile, 120 - 461 Jobs/Sq.Mile, 462 - 1,032 Jobs/Sq.Mile, 1,033 - 1,831 Jobs/Sq.Mile, 1,832 - 2,859 Jobs/Sq.Mile, 1 - 2 Jobs, 3 - 11 Jobs, 12 - 35 Jobs, 36 - 82 Jobs, 83 - 161 Jobs, Analysis Selection, Paired Area Selection

Analysis Settings: [Change Settings](#)

Click a Labor Market Segment link in the Summary Report to see more detail.

Age, Earnings, Industry Group

View as: Bar Chart

Job Counts by Total Primary Jobs for Paired Area

	2011	
	Count	Share
All Workers	7,430	100.0%

Job Counts by Worker Age for Paired Area

	2011	
	Count	Share
Age 29 or younger	1,795	24.2%
Age 30 to 54	4,159	56.0%
Age 55 or older	1,476	19.9%

Job Counts by Earnings for Paired Area

	2011	
	Count	Share
\$1,250 per month or less	1,223	16.5%
\$1,251 to \$3,333 per month	2,298	30.9%
More than \$3,333 per month	3,909	52.6%

Job Counts by Industry Segment for Paired Area

	2011	
	Count	Share

Base Map

OnTheMap LEHD Home Help and Documentation Reload Text-Only

Start Base Map Selection

Save Load Feedback Previous Extent Hide Tabs

Help? [Clear All Layers](#)

Regional Layers

<input type="checkbox"/>	Label	<input type="checkbox"/>	Point	<input type="checkbox"/>	Outline	<input type="checkbox"/>	Fill
<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>	
<input checked="" type="checkbox"/>							
<input checked="" type="checkbox"/>							
<input checked="" type="checkbox"/>							
<input checked="" type="checkbox"/>							
<input checked="" type="checkbox"/>							
<input checked="" type="checkbox"/>							
<input checked="" type="checkbox"/>							

Local Layers

<input type="checkbox"/>	Label	<input type="checkbox"/>	Point	<input type="checkbox"/>	Outline	<input type="checkbox"/>	Fill
<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>	
<input checked="" type="checkbox"/>							
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<input checked="" type="checkbox"/>							
<input checked="" type="checkbox"/>							
<input checked="" type="checkbox"/>							

Transportation Layers

<input checked="" type="checkbox"/>	Label	<input checked="" type="checkbox"/>	Point	<input checked="" type="checkbox"/>	Outline	<input checked="" type="checkbox"/>	Fill
<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>	
<input checked="" type="checkbox"/>							
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<input checked="" type="checkbox"/>							
<input checked="" type="checkbox"/>							
<input checked="" type="checkbox"/>							

Workforce Layers

<input type="checkbox"/>	Label	<input type="checkbox"/>	Point	<input type="checkbox"/>	Outline	<input type="checkbox"/>	Fill
<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>	
<input checked="" type="checkbox"/>							
<input checked="" type="checkbox"/>							
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<input checked="" type="checkbox"/>							
<input checked="" type="checkbox"/>							

Education Layers

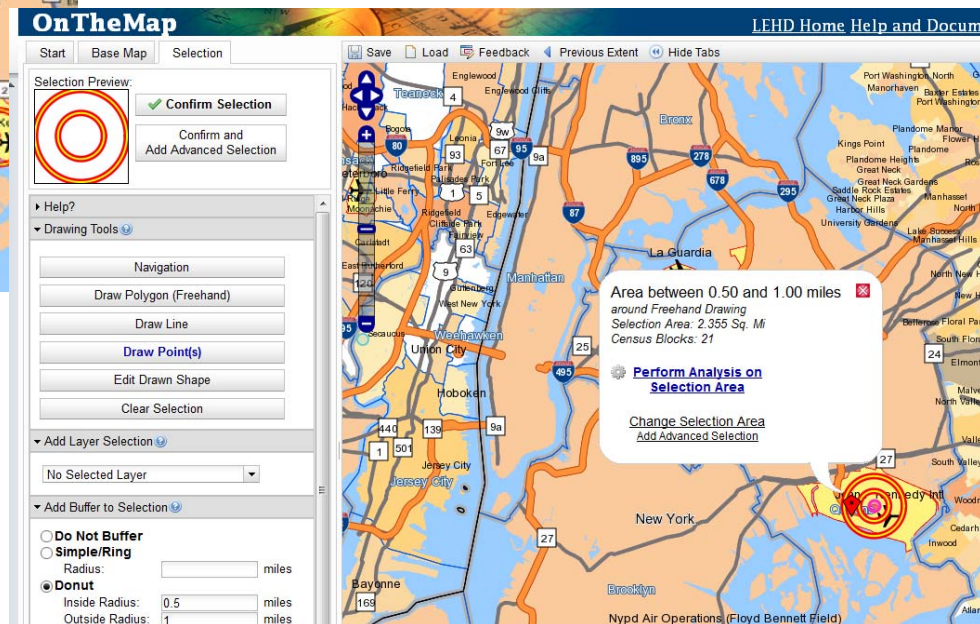
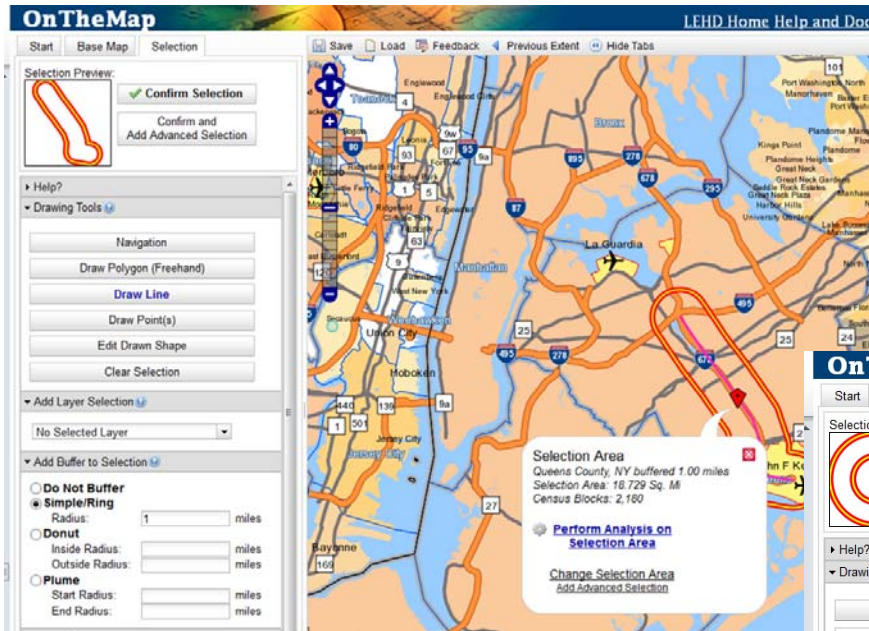
<input type="checkbox"/>	Label	<input type="checkbox"/>	Point	<input type="checkbox"/>	Outline	<input type="checkbox"/>	Fill
<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>	
<input checked="" type="checkbox"/>							
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<input checked="" type="checkbox"/>							
<input checked="" type="checkbox"/>							
<input checked="" type="checkbox"/>							

73 05875 40 77442

Drawing Tools

The screenshot displays the 'OnTheMap' web application interface. The top navigation bar includes 'Start', 'Base Map', and 'Selection' tabs. The main map area shows a view of New York City with a pink polygon drawn around La Guardia airport. The left sidebar contains several tool panels: 'Selection Preview' with 'Confirm Selection' and 'Confirm and Add Advanced Selection' buttons; 'Drawing Tools' with buttons for 'Navigation', 'Draw Polygon (Freehand)', 'Draw Line', 'Draw Point(s)', 'Edit Drawn Shape', and 'Clear Selection'; 'Add Layer Selection' with a dropdown menu currently set to 'No Selected Layer'; and 'Add Buffer to Selection' with radio buttons for 'Do Not Buffer', 'Simple/Ring' (selected), and 'Donut', along with input fields for 'Radius', 'Inside Radius', 'Outside Radius', 'Start Radius', and 'End Radius'. The map itself has a toolbar at the top with 'Save', 'Load', 'Feedback', 'Previous Extent', and 'Hide Tabs' options. The map shows various NYC boroughs and airports, with a yellow polygon around John F. Kennedy International Airport in Queens.

Buffer



LED Extraction Tool

LED Extraction Tool - Quarterly Workforce Indicators (QWI) LEHD

1. Geography | 2. Firm Characteristics | 3. Worker Characteristics | 4. Indicators | 5. Quarters | 6. Summary and Export

State ⓘ

Search:

- Indiana
- Iowa
- Kansas
- Kentucky
- Louisiana
- Maine
- Maryland
- Michigan
- Minnesota
- Mississippi
- Missouri
- Montana
- Nebraska
- Nevada
- New Hampshire
- New Jersey
- New Mexico
- New York**
- North Carolina
- North Dakota
- Ohio
- Oklahoma

New York
Counties: 62, Metro/Micropolitan Areas: 28, Workforce Investment Areas: 33

Geography Type ⓘ

- States
- Counties
- Micro/Metropolitan Areas**
- Workforce Investment Areas

Areas ⓘ

Search:

[Check All](#) | [Check None](#) | [Invert Selection](#)

- 36 New York
- 3610580 Albany-Schenectady-Troy, NY
- 3611220 Amsterdam, NY
- 3612180 Auburn, NY
- 3612860 Batavia, NY
- 3613780 Binghamton, NY
- 3615380 Buffalo-Niagara Falls, NY
- 3618500 Corning, NY
- 3618660 Cortland, NY
- 3621300 Elmira, NY
- 3624020 Glens Falls, NY
- 3624100 Gloversville, NY
- 3626460 Hudson, NY
- 3627060 Ithaca, NY
- 3627460 Jamestown-Dunkirk-Fredonia, NY
- 3628740 Kingston, NY
- 3631660 Malone, NY
- 3635620 New York-Northern New Jersey-Long Island, NY-NJ-PA (NY part)
- 3636300 Ogdensburg-Massena, NY
- 3636460 Olean, NY
- 3636580 Oneonta, NY
- 3638460 Plattsburgh, NY
- 3639100 Poughkeepsie-Newburgh-Middletown, NY
- 3640380 Rochester, NY
- 3642900 Seneca Falls, NY
- 3645060 Syracuse, NY
- 3646540 Utica-Rome, NY
- 3648060 Watertown-Fort Drum, NY
- 3699999 Nonmetropolitan, nonmicropolitan

QWI Explorer

QWI Explorer (Beta) LEHD Home Help and Documentation

State:

Indicator:

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Filters/Aggregations

Quarters: [2013 Q1](#)
 Sub-State Geography: [X-Axis](#)
 Industries: [None](#)
 Firm Ownership: [All Ownership](#)
 Firm Age/Size: [None](#)
 Worker Characteristics: [None](#)

QWI Status Flags

Data significantly distorted, fuzzed value released.

X-Axis: [28 Metro/Micropolitan Areas Selected](#)

Group: [Two Sexes Selected](#)

	Male	Female
Albany-Schenectady-Troy, NY	5,134	3,559
Amsterdam, NY	4,245	3,152
Auburn, NY	3,958	2,669
Batavia, NY	3,510	2,479
Binghamton, NY	4,218	2,787
Buffalo-Niagara Falls, NY	4,630	3,011
Corning, NY	7,305	3,823
Cortland, NY	3,679	2,560
Elmira, NY	4,330	2,810
Glens Falls, NY	3,997	2,725
Gloversville, NY	3,499	2,530
Hudson, NY	3,569	2,756

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 Source: U.S. Census Bureau, Center for Economic Studies, LEHD. E-mail: CES.QWI.Feedback@com

OnTheMap for Emergency Management Version 4

Thank You!

- Please submit feedback to CES.Local.Employment.Dynamics@census.gov
- Questions?