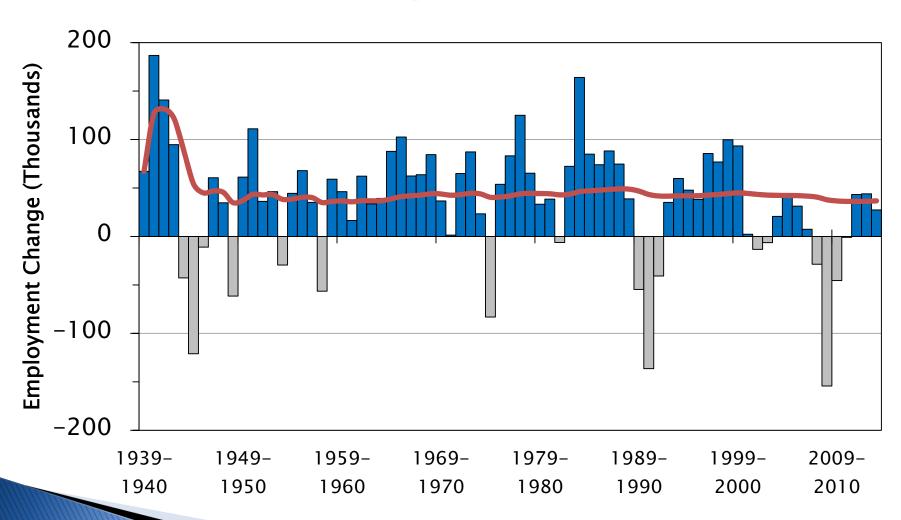
### New Jersey

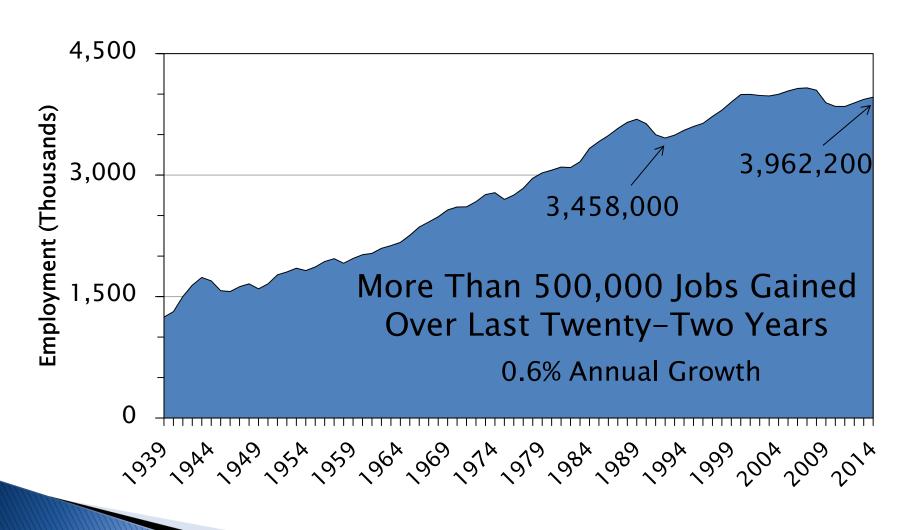
Industry and Occupational Employment Projections 2012-2022

### Annual Employment Change in New Jersey 1939–2014



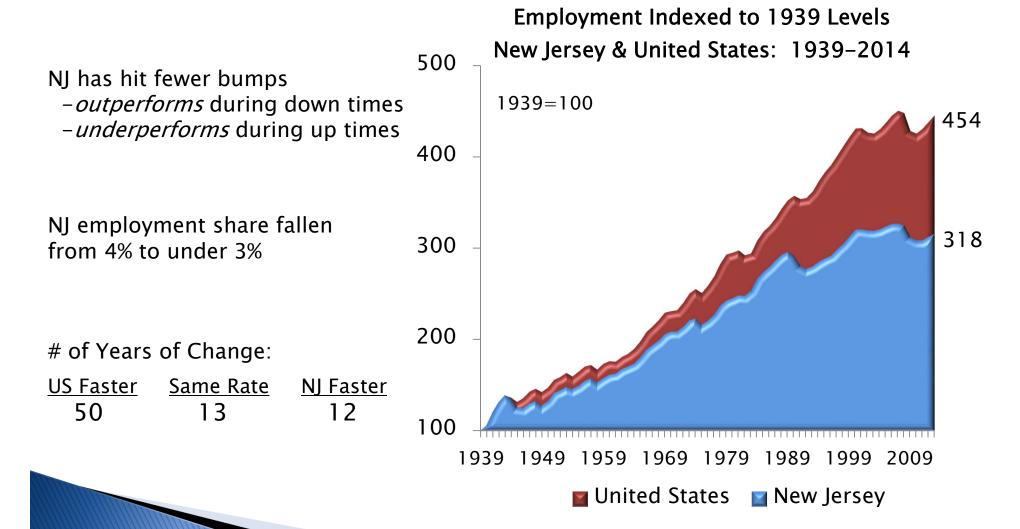
Source: New Jersey Department of Labor and Workforce Development Division of Workforce Research and Analytics 1939-2014 Current Employment Statistics, Annual Averages

#### Annual Employment 1939-2014



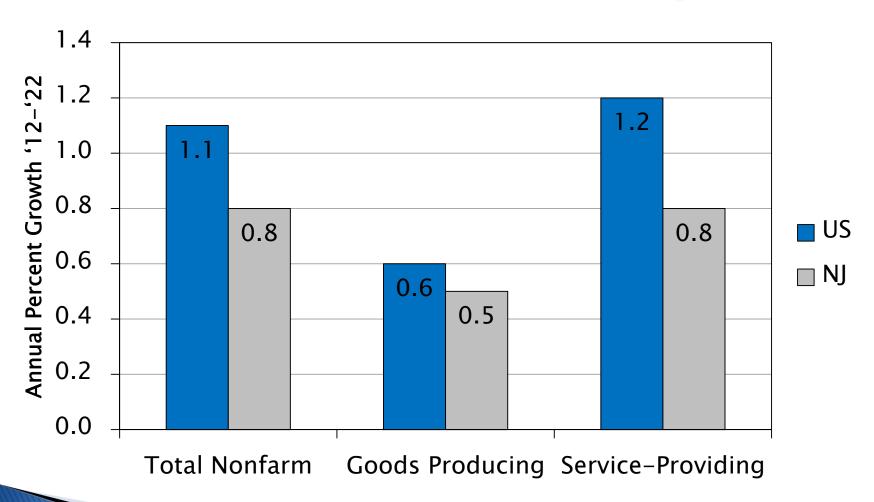
Source: New Jersey Department of Labor and Workforce Development Division of Workforce Research and Analytics 1939-2014 Current Employment Statistics, Annual Averages

### New Jersey employment has grown slower than the national pace since the mid-1940s

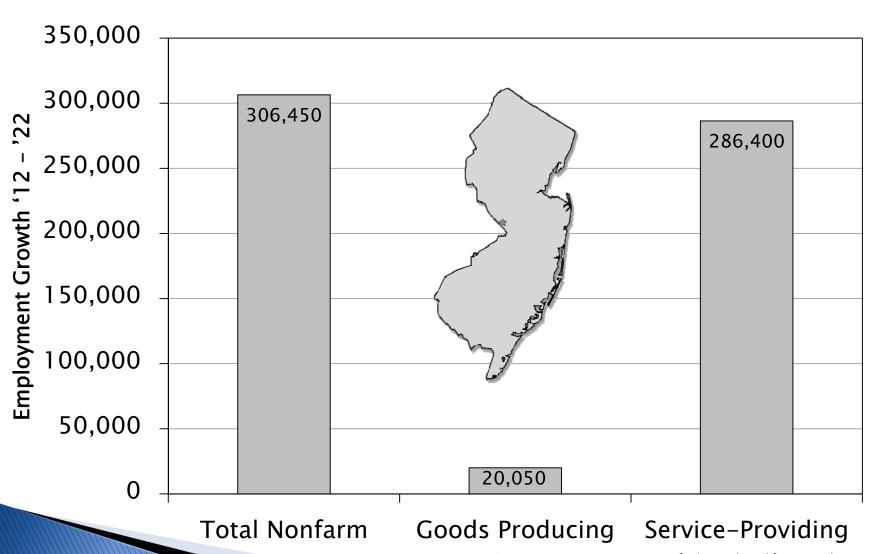


Source: NJLWD, USBLS, Current Employment Statistics, Annual Averages
Prepared by: New Jersey Department of Labor and Workforce Development

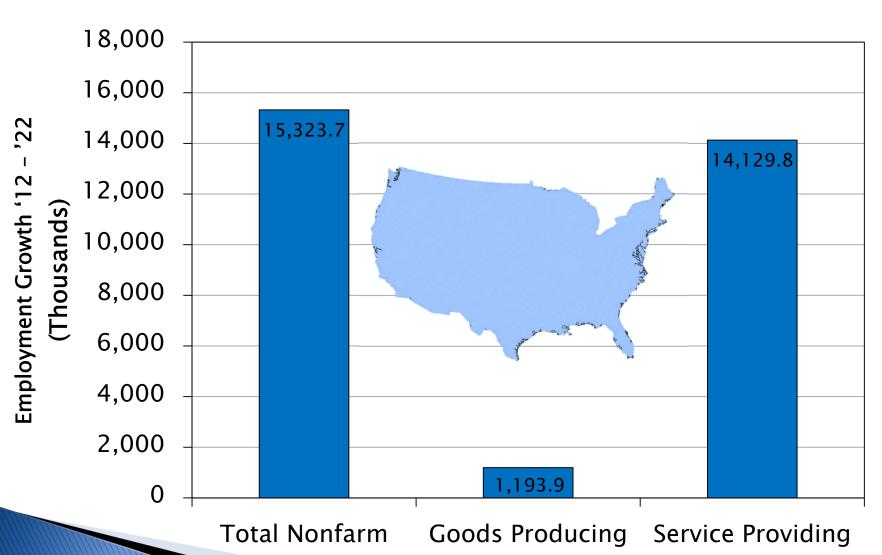
### Greater Projected Growth for the Nation than New Jersey



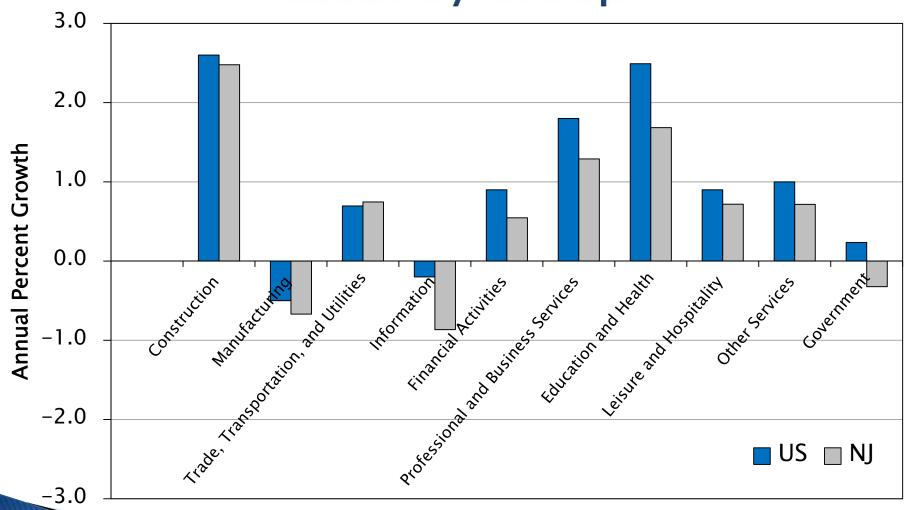
#### New Jersey's Projected Growth



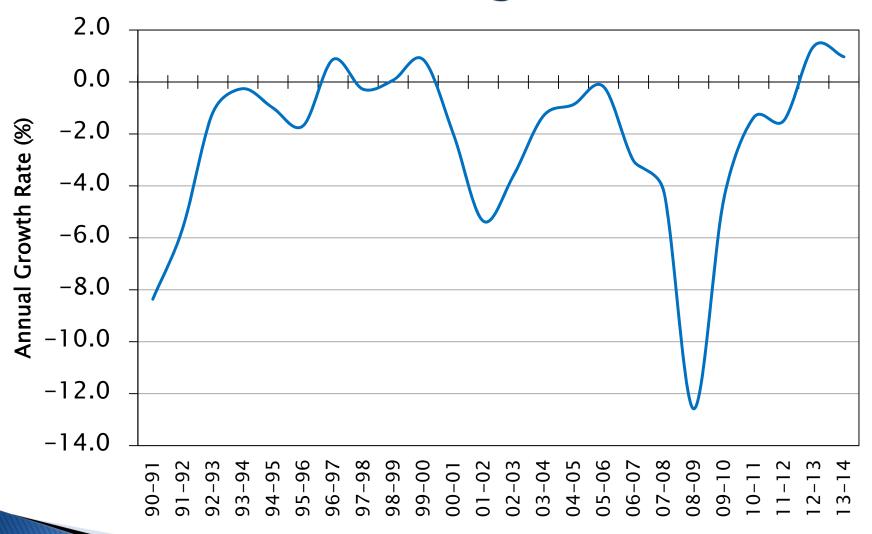
#### The Nation's Projected Growth



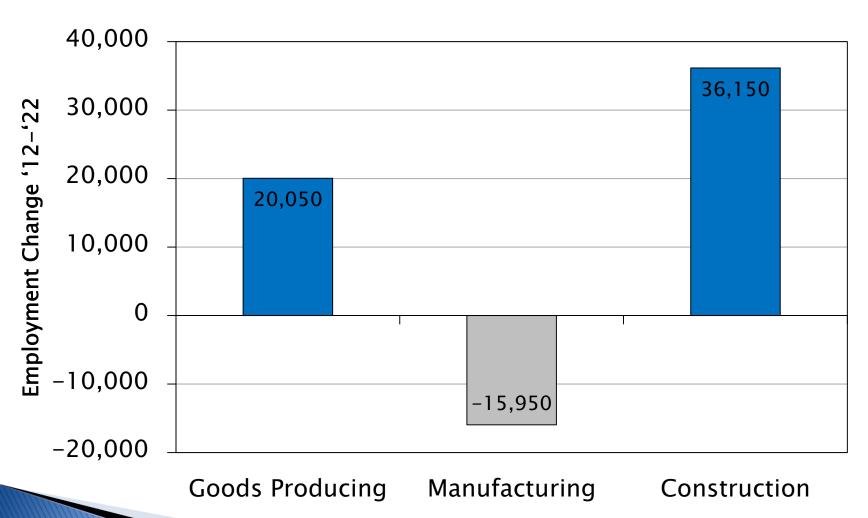
### Projected Growth by Major Industry Group



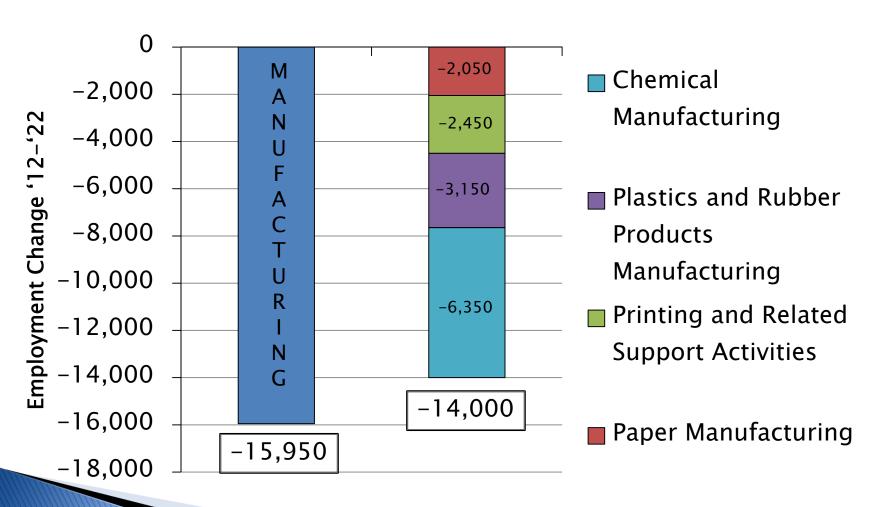
#### Goods Producing Industries



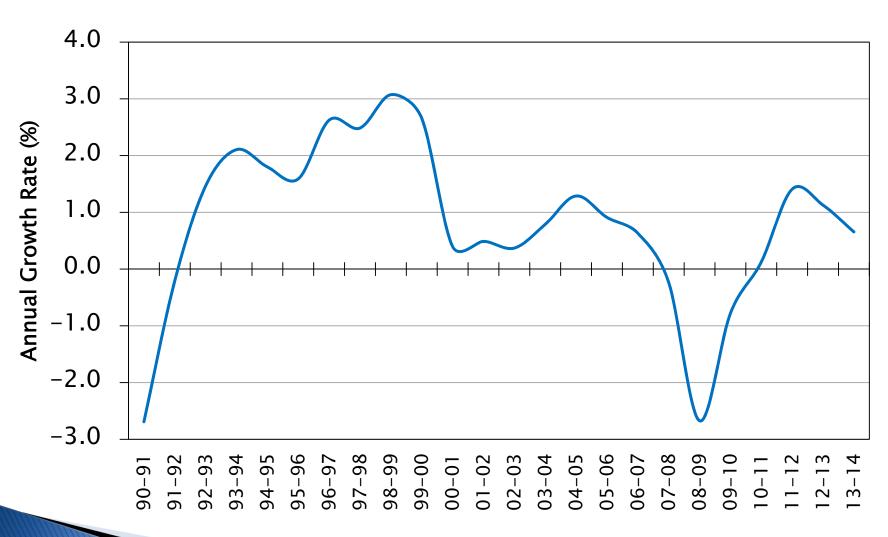
## Construction Projected to Drive Goods Producing Industries Upward



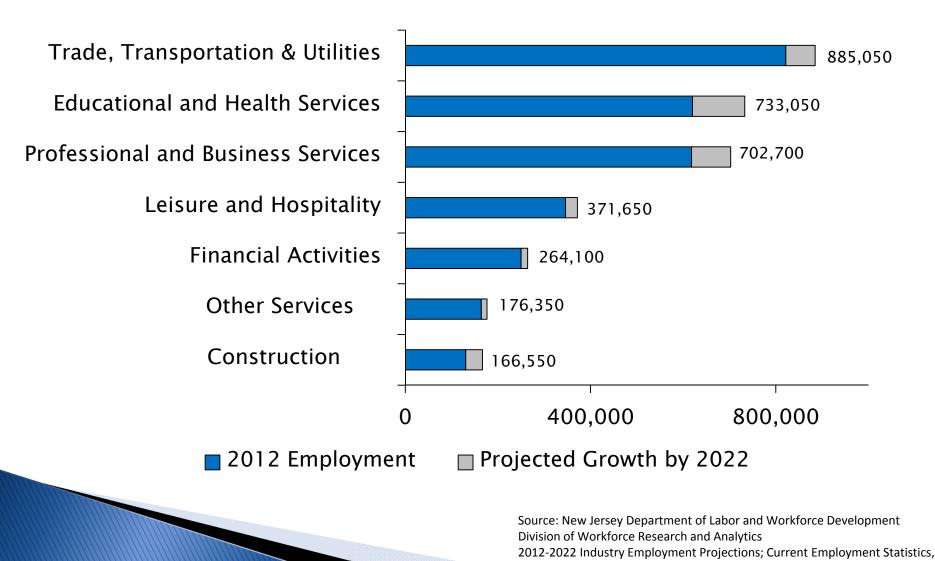
#### These Industries Account for Nearly 90% of the Projected Net Decline in Manufacturing



#### Service Providing Industries

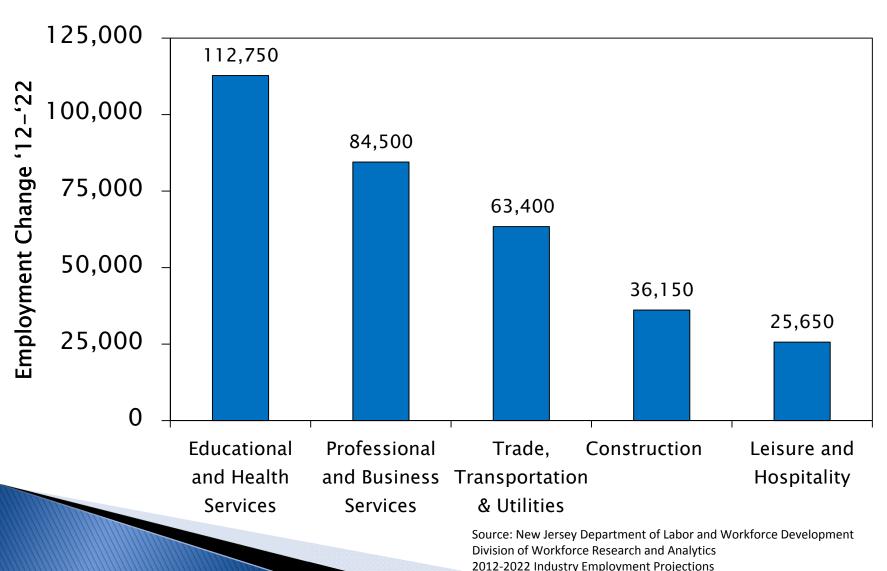


## 2012 Employment and Projected Growth By Industry Sector

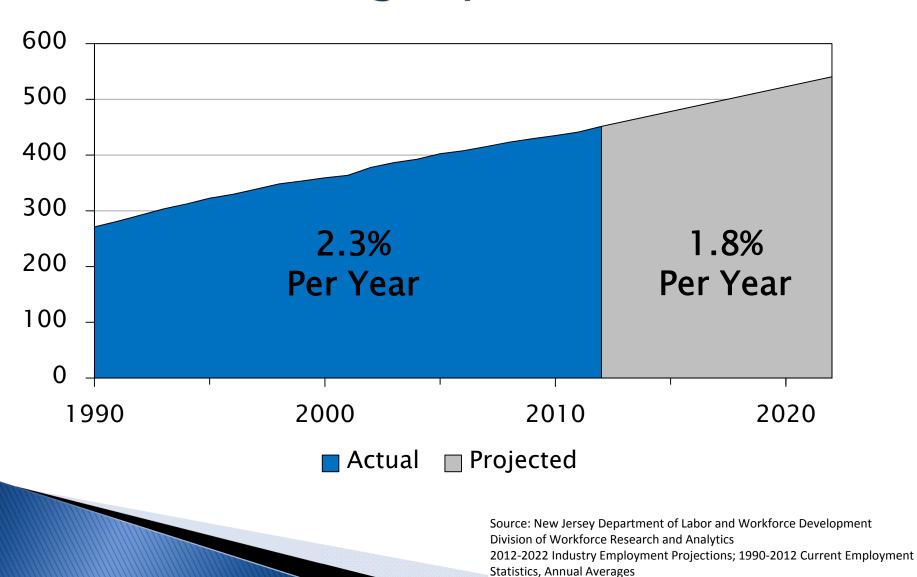


**Annual Averages** 

## Industry Sectors with the Largest Projected Employment Growth



### Healthcare will Continue to Grow, But at a Slightly Slower Rate

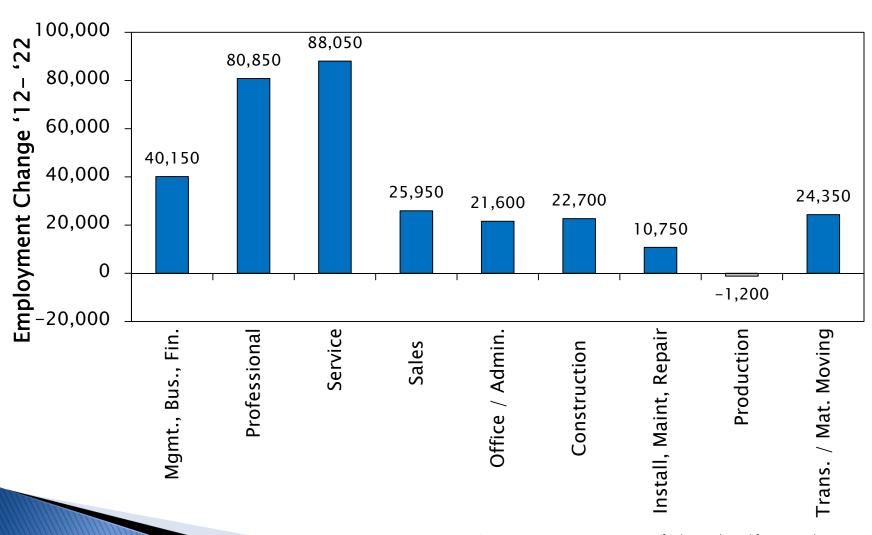


#### Occupational Highlights

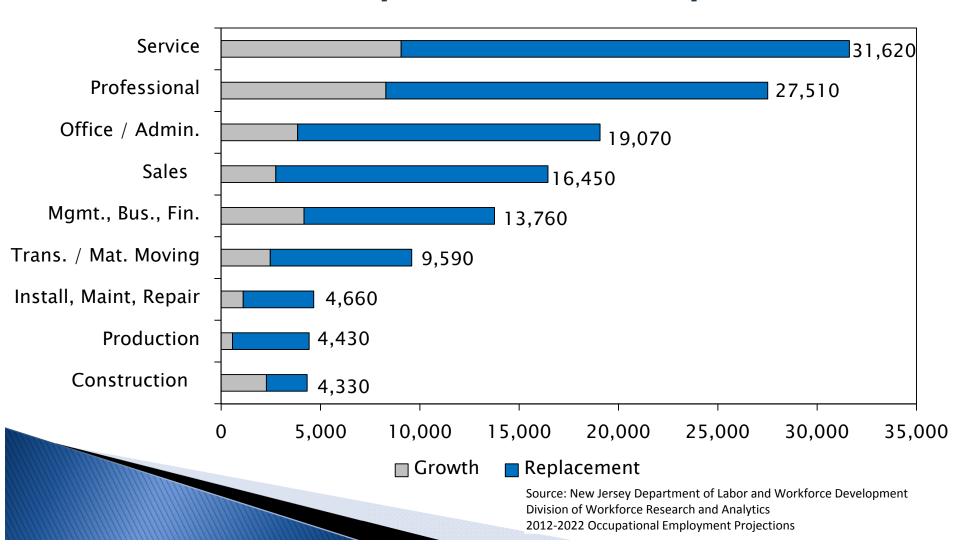
- 7.5 Percent Employment Growth, 2012–2022
- ▶ 313,150 Additional Employment
- ▶ 131,470 Average Annual Job Openings
- Roughly ¾ of these Openings are due to Replacement Demand.



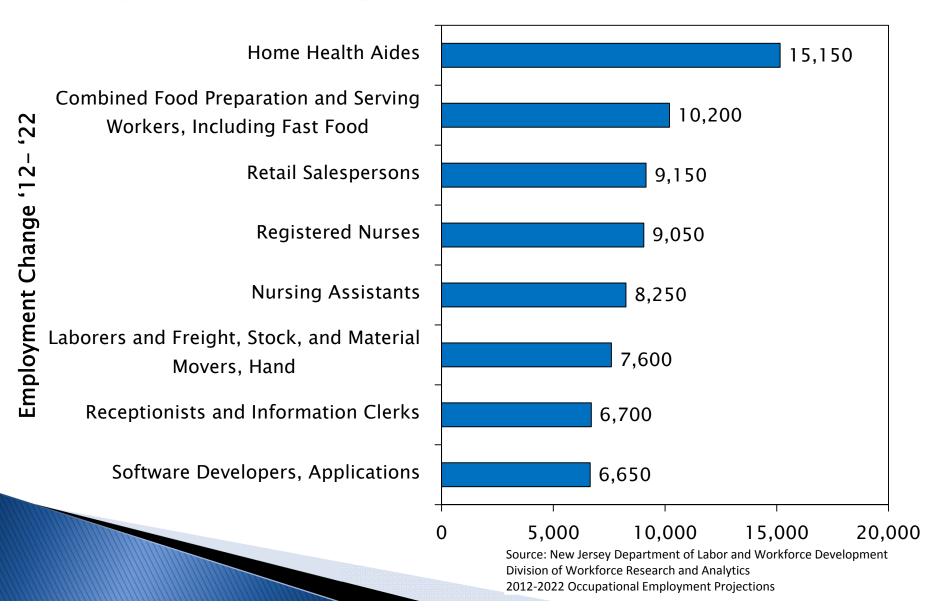
### Professional and Service Occupations will Dominate Job Growth



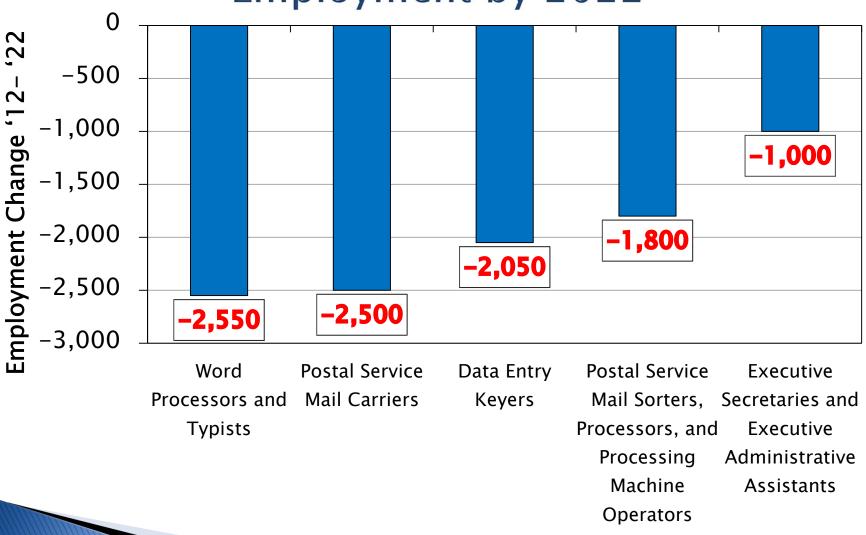
# Replacement Demand Will Create Opportunities In All Major Occupational Groups



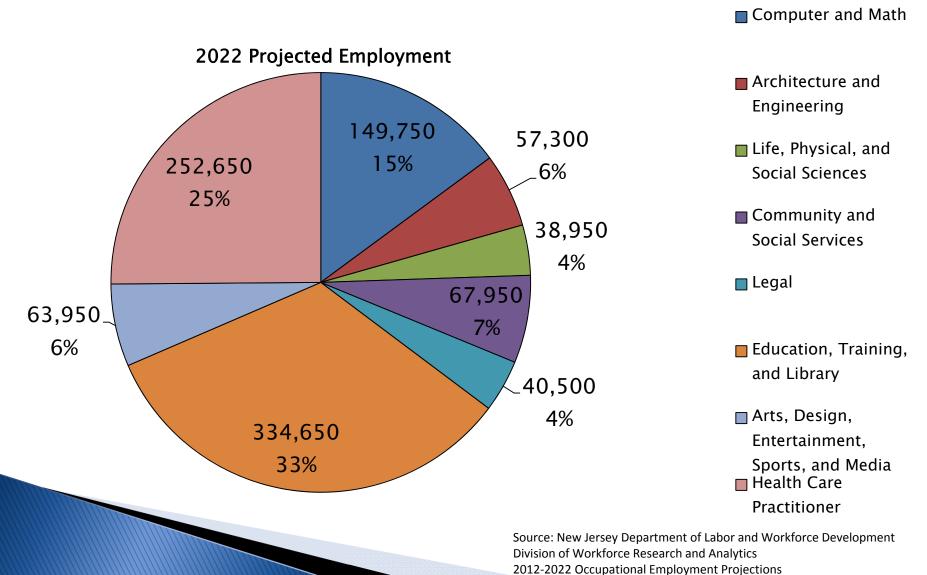
### Home Health Aids Lead the Way in Greatest Projected Change in Employment By 2022



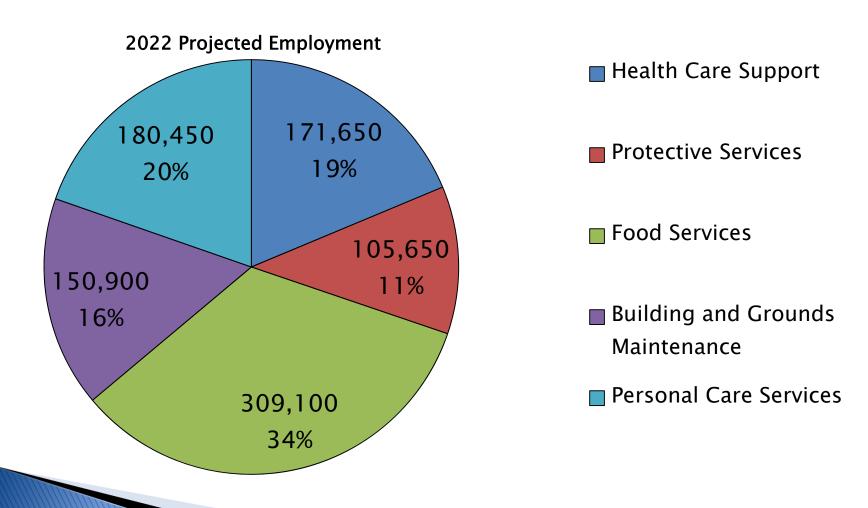
#### Occupations Projected to Decline in Employment by 2022



## Professional Occupations Consist of Many Different Groups

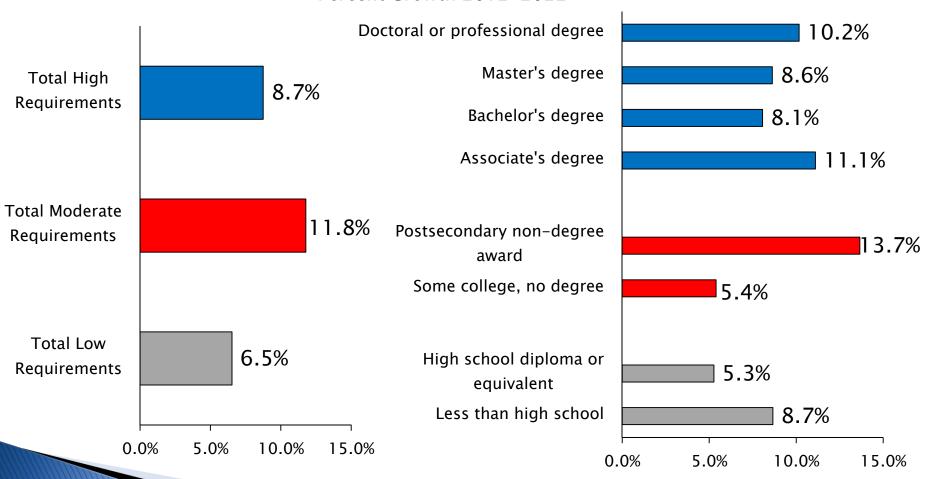


### Service Occupations Consist of Five Groups



## Jobs with Moderate Requirements for Entry Will Lead the Way

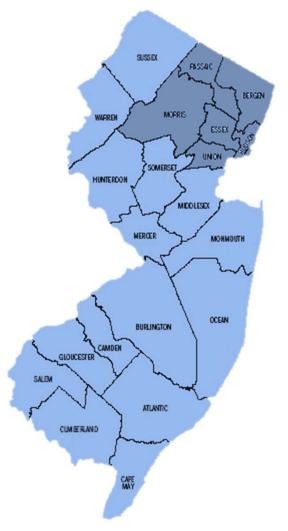
#### Percent Growth 2012-2022



### Northern Region

BERGEN MORRIS
ESSEX PASSAIC
HUDSON UNION

- In 2012, the Northern Region accounted for over 45 percent of all New Jersey employment.
- From 2012 to 2022, the region is projected to experience a total employment growth of nearly 149,000 or 8.0 percent, the largest employment growth amongst all regions in the state.
- Projected to have 59,860 annual average job openings, nearly double any other region.



#### Bergen County

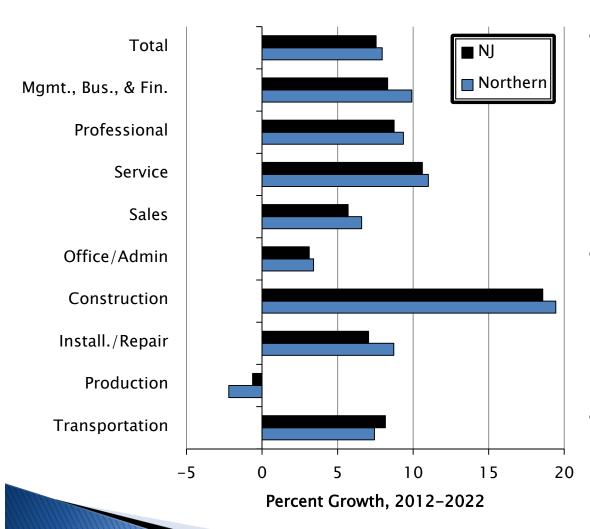
- In 2012, Bergen County had the largest employment across NJ (479,950). The county is projected to have the largest employment growth from 2012 to 2022 (+45,850).
- Management, sales, office and administrative support, and healthcare occupations had the largest employment levels amongst all counties in NJ.
- Healthcare support occupations are projected to grow by more than 35 percent, adding 7,800 jobs over the ten year period.
- From 2012 to 2022, the county is projected to have the most annual average job openings in the state (+16,130).







### Northern Region VS. NJ

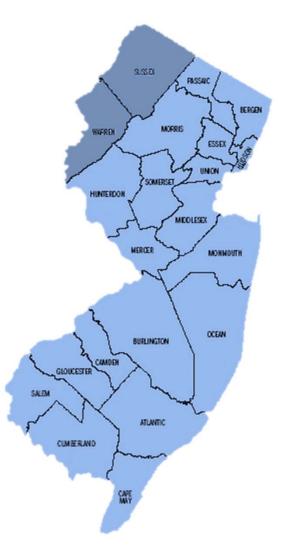


- The Northern Region is projected to experience a total percent growth faster than the state in all major occupational groups besides transportation and material moving, and production.
- Professional and services occupations in the northern region will account for more than half of the region's growth, adding 77,300 jobs.
- The region is projected to grow faster than the state (+8.0% vs. +7.5%, respectively).

#### Northwestern Region

#### SUSSEX WARREN

- The Northwestern Region is by far the smallest in the state, making up only 1.9 percent of the employment in NJ in 2012.
- From 2012 to 2022, the region is projected to account for only 1.8 percent of the employment growth.
- The region is only projected to have less than 2,600 annual average job openings, an amount more than 23 times smaller than the Northern Region.



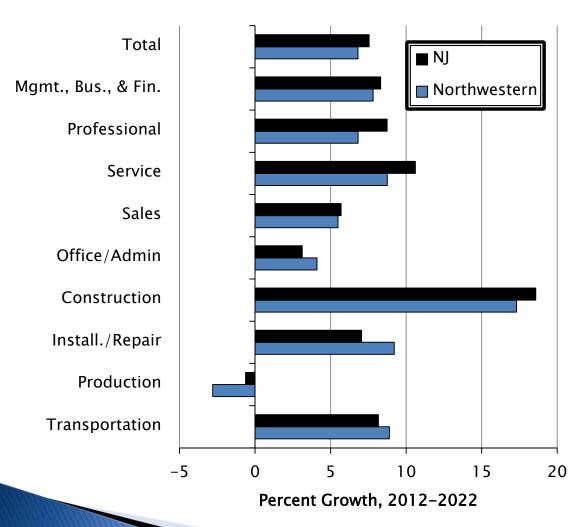
#### Sussex County

- Despite being the 4<sup>th</sup> largest county in New Jersey by area, Sussex County had the 3<sup>rd</sup> lowest employment level in 2012 (42,000).
- In 2012, office/administration and education occupations accounted for nearly a quarter of the employment in the county.
- Healthcare support occupations are projected to experience the largest net growth of all occupations in the county (+350) from 2012 to 2022.
- Over the ten year period from 2012 to 2022, construction and extraction occupations are projected to grow by nearly 15 percent.





### Northwestern Region VS. NJ

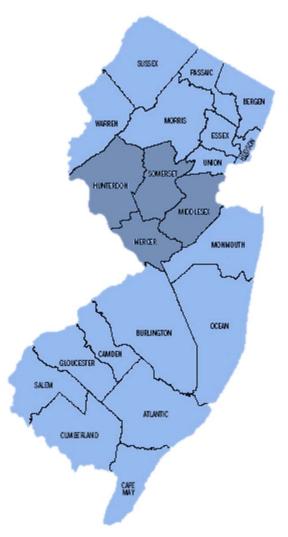


- Office/administrative support, transportation, and installation, maintenance, and repair occupations are the major occupational groups for the region that are projected to grow faster than the State.
- Construction is projected to grow by more than 15 percent in both the region and state.
- Professional occupations are projected to account for nearly 1/4 of the region's growth over the ten year period.

### **Central Region**

### HUNTERDON MIDDLESEX MERCER SOMERSET

- In 2012, the Central Region made up more than 1/5 of NJ employment (942,650).
- From 2012 to 2022, employment in the region is projected to grow by 8.3 percent, adding nearly 79,000 jobs.
- The region is projected to have the second largest amount of annual average job openings from 2012 to 2022 (+30,130).
- The region is projected to experience a larger total percentage gain over the ten year period than the state (+8.3% vs. +7.5%, respectively).



### Middlesex County

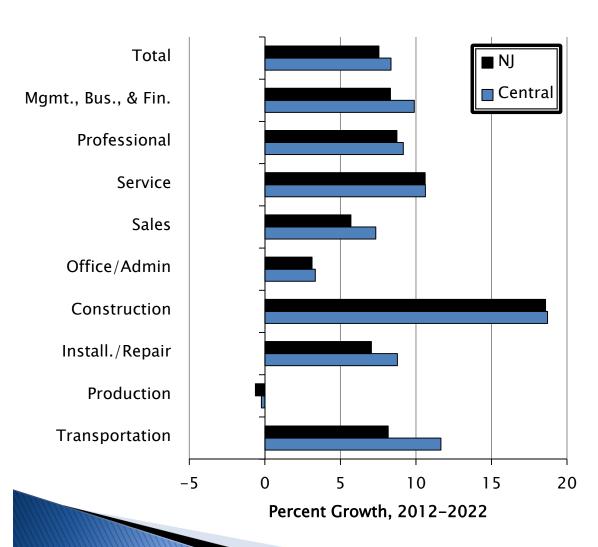
- In 2012, Middlesex County had the second largest employment in New Jersey (434,500) and accounted for nearly half of all occupations found in the Central Region (46.1%).
- From 2012 to 2022, the county is projected to have both the second largest net growth (+35,450), and annual average job openings (+13,890) in NJ.
- Middlesex County ranked #1 in 2012 for most employment in computer and mathematical, production, and transportation and material moving occupations.
- Over the ten year period, Middlesex County is projected to grow faster than the State (+8.2% vs. +7.5%, respectively).







#### Central Region VS. NJ



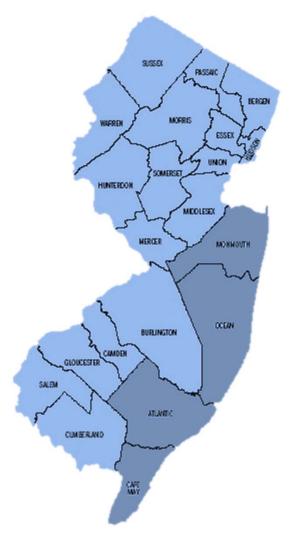
- The Central Region is projected to grow faster than the State (+8.3% vs. +7.5%, respectively), due largely in part to professional, service, and management, business, and financial occupations.
- Transportation and moving occupations in the region are projected to increase much faster than the state (+11.7% vs. +8.2%, respectively).
- Professional occupations will account for more than a quarter of the region's projected growth from 2012 to 2022 (+21,150).

### **Coastal Region**

ATLANTIC CAPE MAY

MONMOUTH OCEAN

- In 2012, the Coastal Region was the third largest region, accounting for more than 15 percent of the employment in NJ (634,100).
- From 2012 to 2022, employment in the region is projected to grow by 6.9 percent, adding more than 44,000 jobs.
- The region is projected to have 20,810 annual average job openings, a majority of which are due to replacement (15,670), while only 5,150 are due to growth.
- Construction related occupations are projected to grow by 21.7 percent.



#### **Ocean County**

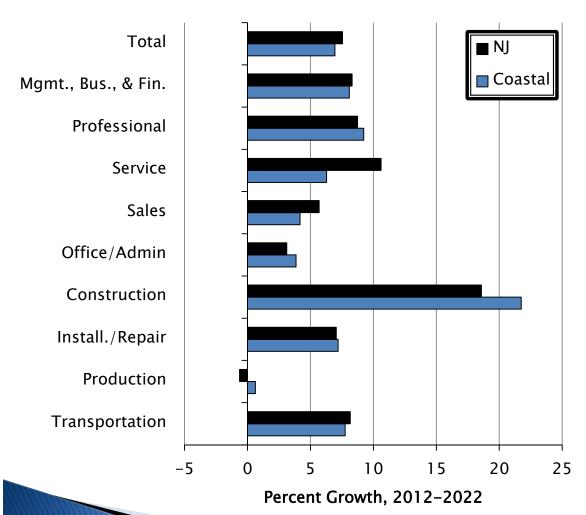
- Despite being the 2nd largest county by area, Ocean County ranked 13<sup>th</sup> with only 166,450 employment in 2012.
- From 2012 to 2022, Ocean County is projected to experience the 5<sup>th</sup> largest total percent gain in NJ (+8.8%), much faster than the State (+7.5%).
- Ocean County accounts for a third of the projected total net growth for the Coastal Region over the ten year period (+14,700).
- Computer and mathematical occupations are projected to grow by nearly 19 percent (+200).
- The county is projected to have more than 5,700 annual average job openings.







#### Coastal Region VS. NJ



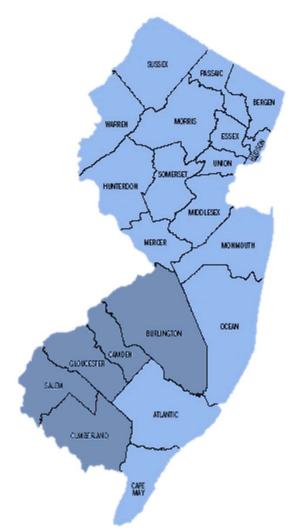
- The Coastal Region is projected to grow slightly slower than the state (+6.9% vs. +7.5%, respectively)
- Construction occupations in the region will experience a total increase of 21.7 percent, adding more than 5,300 jobs.
- Service and professional occupations will account for nearly 54 percent of the projected growth in the region over the ten year period.

### Southern Region

### BURLINGTON CAMDEN CUMBERLAND

#### GLOUCESTER SALEM

- In 2012, the Southern Region accounted for more than 15 percent of total employment in NJ with nearly 624,150 jobs.
- From 2012 to 2022, the region is projected to add 35,000 jobs and is expected to grow by 5.6 percent.
- Over the ten year period, the region is projected to have nearly 19,000 annual average job openings.
- Construction occupations are projected to have the largest percent change (+14.3%).



#### **Burlington County**

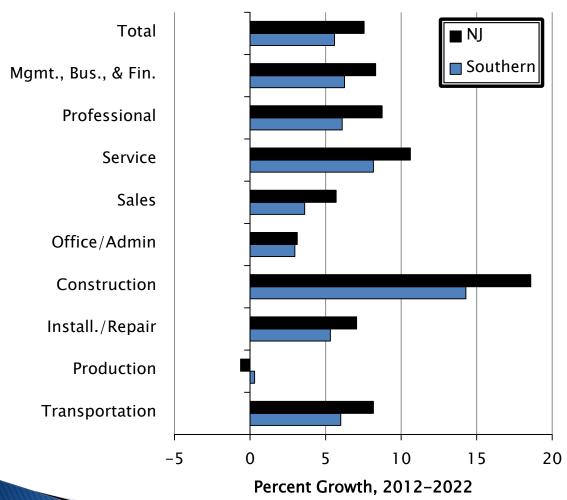
- Burlington County ranked 9<sup>th</sup> amongst all counties with 217,350 employment in 2012.
   From 2012 to 2022, projected to experience the 11<sup>th</sup> largest employment growth (+13,550) in the state.
- Nearly half of the growth over the ten year period can be found in professional and service occupations (+6,000).
- From 2012 to 2022, the county is projected to have the  $10^{th}$  most annual average job openings across the state (+6,580).
- The county is projected to grow slower than the state over the ten year period (6.2% vs. 7.5%, respectively).







### Southern Region VS. NJ



- The Southern Region is projected to grow much slower than the state from 2012 to 2022 (5.6% vs. 7.5%, respectively).
- In the region, service and professional occupations are projected to add more than 18,000 jobs (10,150 and 8,300, respectively).
- All occupations in the region are projected to increase over the ten years, with construction occupations experiencing the largest total percent growth (14.3%).

#### **Questions or Comments?**

Contact: Jason Timian,

Labor Market Analyst

▶ Call: 609–633–0553

Email: Jason.Timian@dol.state.nj.us

#### Online:

http://lwd.dol.state.nj.us/labor
/lpa/LMI\_index.html

