

#### FLORIDA'S SIX PILLARS

**Global Competitiveness** 

Prosperity & High Paying Jobs

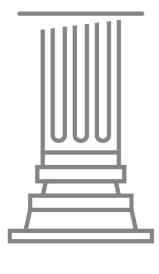
**Vibrant & Resilient Communities** 





Supply & Education

Improving Florida's talent pipeline for a better workforce

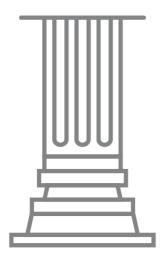






Innovation & Economic Development

Creating good jobs by diversifying Florida's economy

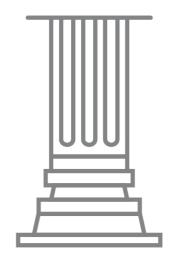






Infrastructure & Growth Leadership

Preparing Florida's infrastructure for smart growth and development

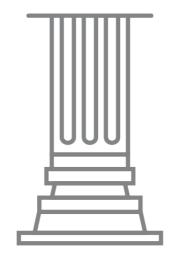






Business Climate & Competitiveness

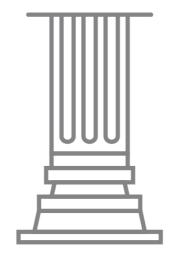
Building the perfect climate for business





Civic & Governance Systems

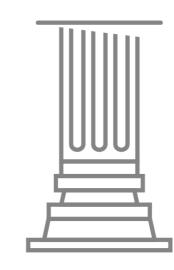
Making government and civics more efficient and effective





Quality of Life & Quality Places

Championing
Florida's quality
of life



### Global Competition (17<sup>th</sup> to 10<sup>th</sup>)

Path to Prosperity for every zip code in FL

# Vibrant & Resilient Communities

How do we plan better for the next 5 million Floridians than we did for the last 5 million?







# www.Florida2030.org

HOW WILL FLORIDA WORK IN 2030?

HOW WILL FLORIDA LIVE IN 2030?



Global Markets













Growth



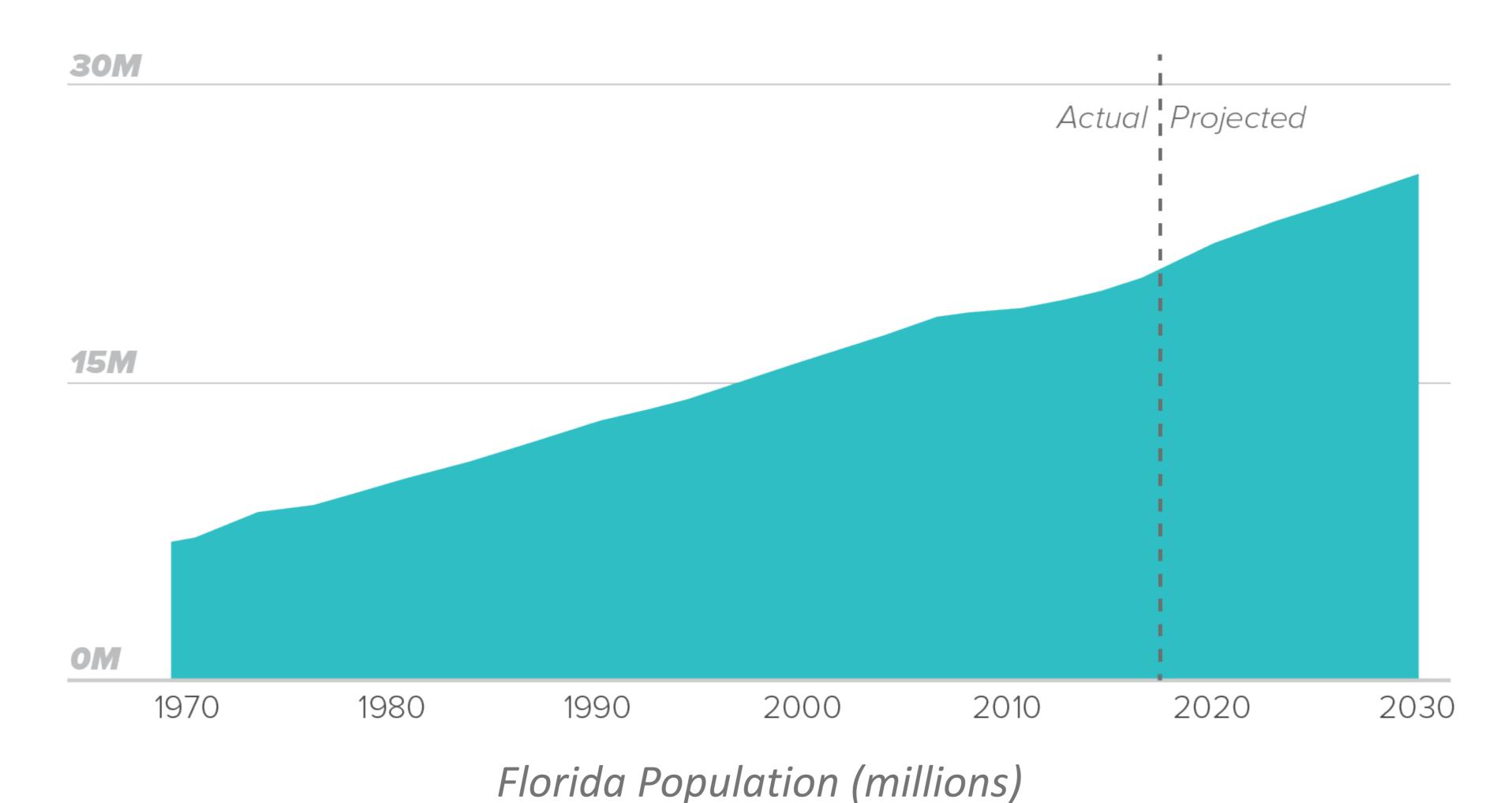
Diversity



Urbanization

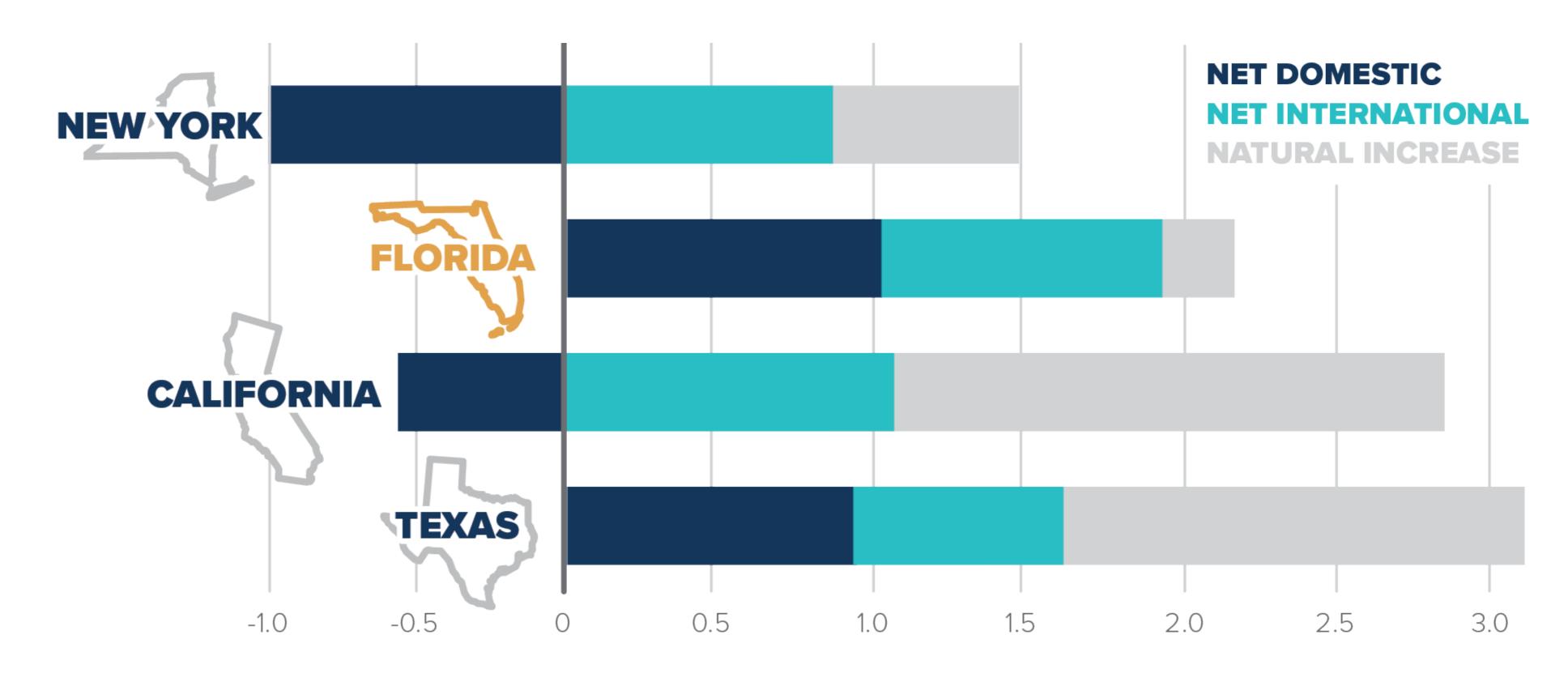


# Growth





# Growth



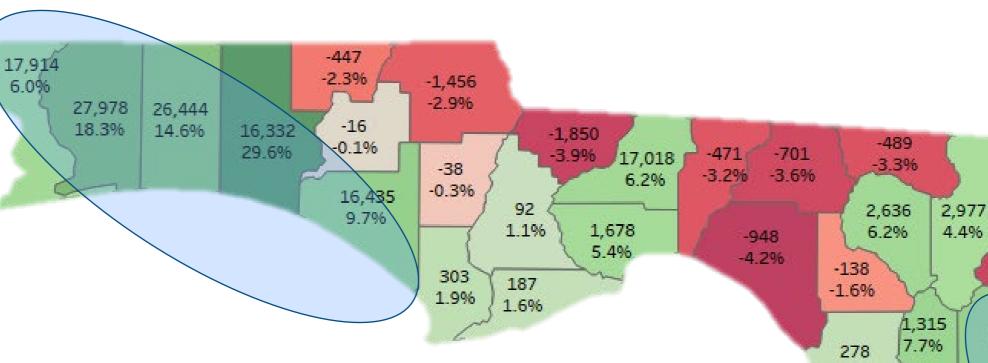
Change in Population by Source, 2010-2017 (millions)





Source: U.S. Census Bureau

## Population Change 2010 thru 2018



Florida Population Growth Rate 13.2%

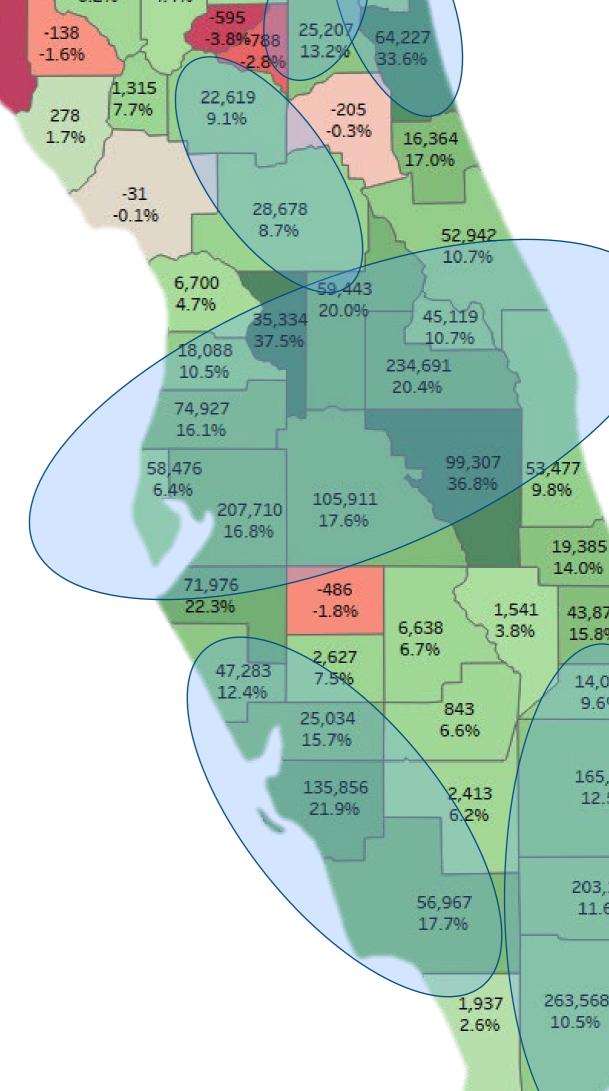
#### **Top Counties**

1	Miami-Dade	263,568
┸.	Ivilaliii-Dauc	203,300

- 234,691 2. Orange
- 3. Hillsborough 207,710
- 4. Broward 203,114
- 5. Palm Beach 165,806
- 6. Lee 135,856
- 7. Polk 105,911
- 99,307 8. Osceola
- 85,914 Duval
- 10. Pasco 74,927

#### Top Population Growth

- 1. Sumter 37.5%
- 2. Osceola 36.8%
- 3. St. Johns 33.6%
- 4. Walton 29.6%
- 22.3% 5. Manatee
- 21.9% 6. Lee
- 20.4% 7. Orange
- 8. Lake 20.0%
- Santa Rosa 18.3%
- 10. Collier



43,873

15.8%

14,060

9.6%

165,806

12.5%

203,114

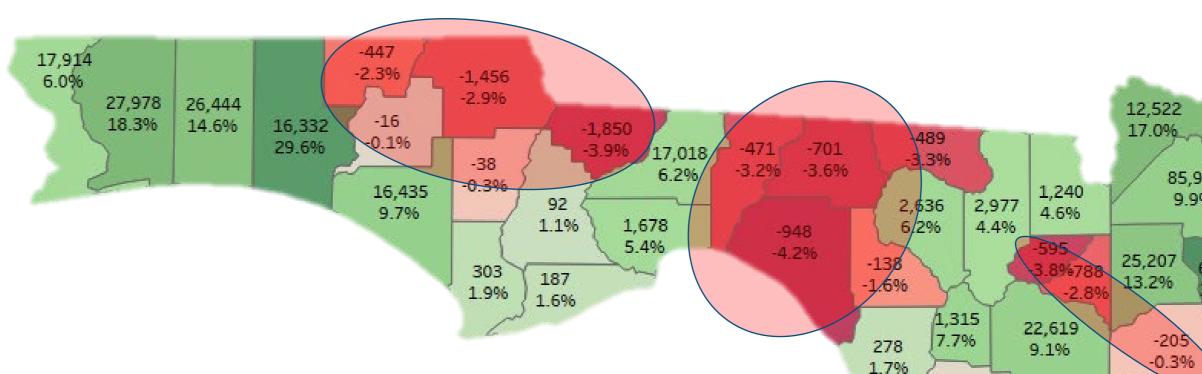
11.6%





Source: US Census Bureau

## Population Change 2010 thru 2018



85,914

9.9%

28,678

-0.1%

10.5%

74,927 16.1%

207,710

16.8%

47,283

71,976

16,364

52,942 10.7%

53,477

9.8%

1,541

3.8%

19,385 14.0%

43,873

15.8%

14,060 9.6%

165,806

12.5%

203,114

11.6%

263,568 10.5%

45,119 10.7%

234,691

20.4%

6,638

6.7%

6.6%

2,413

6.2%

1,937

2.6%

56,967

105,911

17.6%

-486

2,627

7.5%

25,034

15.7%

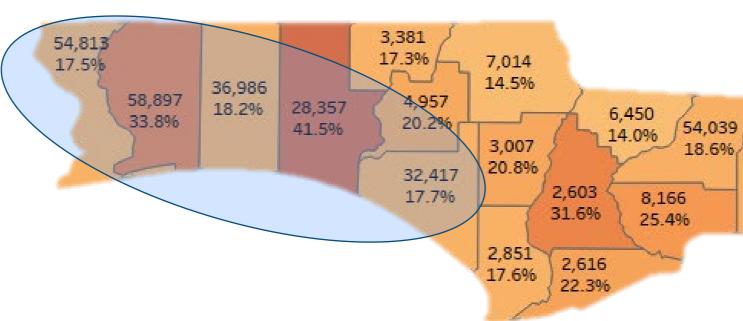
135,856

15 Florida counties lost population between 2010 and 2018



Source: US Census Bureau

# Florida's Next 4.5 Million People



#### Top 10 Growth in People

Ti iviidiiii Baac 333,000	1.	Miami-Dade	639,060
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- 451,990 Orange
- 412,926 Hillsborough
- Broward 329,843
- Palm Beach 279,976
- Duval
- Lee
- Osceola
- Polk
- 10. Pasco

#### Top 10 Growth in Percent

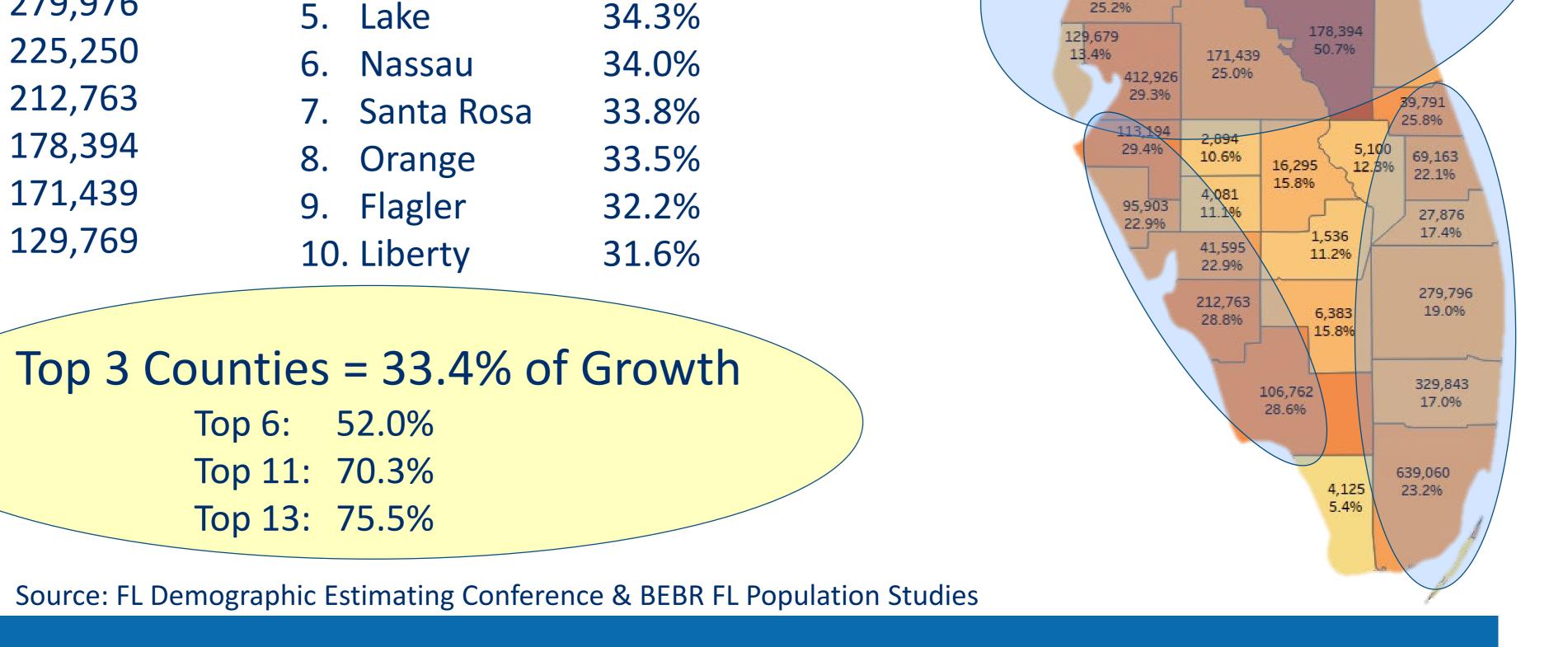
- 1. Sumter

- 4. Walton

- 51.8%
- Osceola 50.7%
- St. Johns 43.9%
- 41.5%
- Lake







2,654

9,865

22.3%

1,627

19.3%

2,048

12.3%

12,837

17.5%

18.7%

41,849

15.7%

19.2%

49,673

26.6%

132,666

77,921 22.0%

225,250

6,280

118,609

64,799 34.3%

91,703

17.0%

104,668

22.6%

451,990

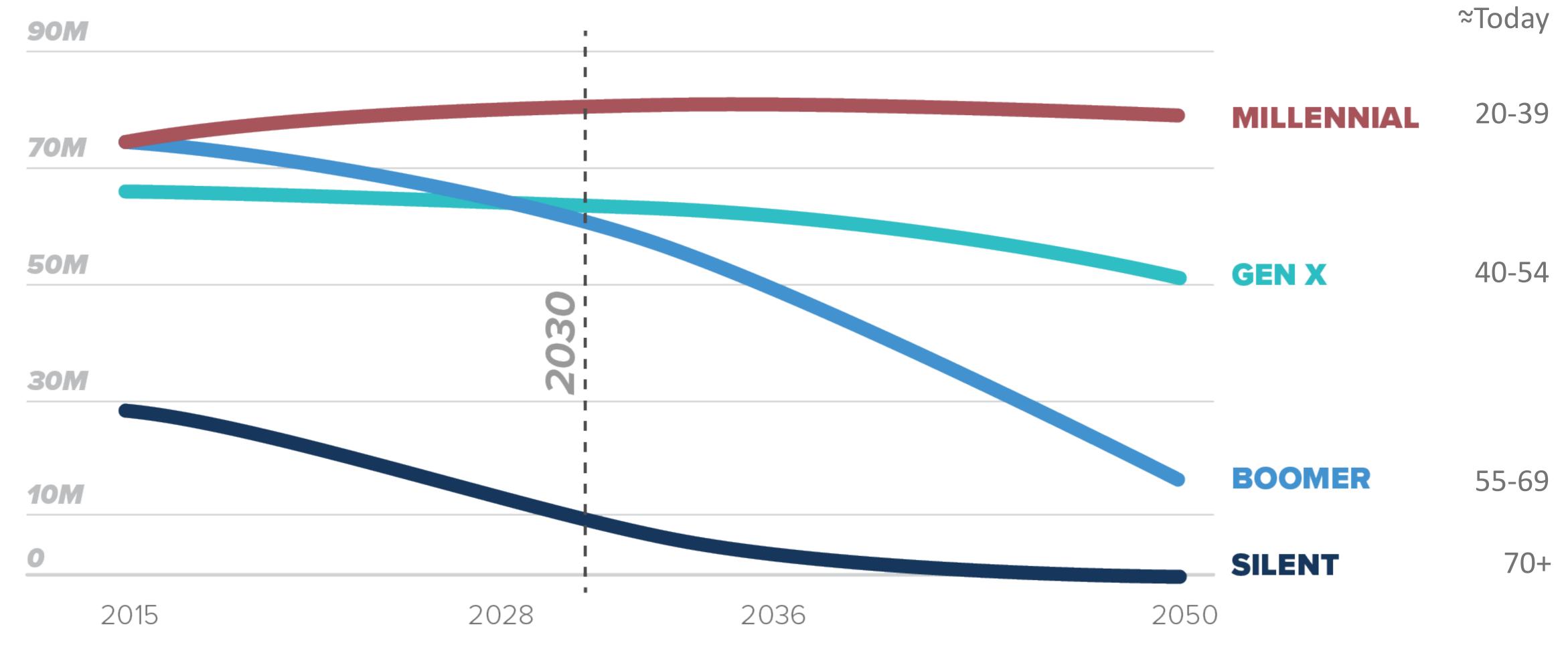
111,001

3,301

4,283 19.6%

19.0%

Source: FL Demographic Estimating Conference & BEBR FL Population Studies



Projected U.S. Population by Generation





Job Creation

by County: 2014-18

U.S. Job Growth: 7.8%

11,189

10.8%

4,836

5,704

9.2%

18.9%

Florida Job Growth: 13.4%

#### Top Counties for Jobs

1.	Orange	108,419
2.	Miami-Dade	94,497

- 3. Broward 66,296
- 4. Hillsborough 65,081
- 5. Palm Beach 59,563
- 6. Duval 55,697
- 7. Pinellas 37,287
- 8. Lee 31,982
- 9. Seminole 27,153
- 10. Brevard 25,468

#### Top Counties for Job Growth

1. Glades 25.4%

9.9%

468

13.0%

597

6.7%

58

3.1%

-141

-11.8%

10,246

11.1%

14.1%

217

12.3%

92

-1.596

-2.6%

15.8%

133

8.8%

2,056

12.2%

- 2. St. Johns 22.6%
- 3. Sumter 21.4%
- l. Osceola 19.2%
- 5. Flagler 19.0%
- 6. Walton 18.9%
- '. Nassau 18.3%
- 3. Hernando 18.2%
- Seminole 18.0%
- 10. Santa Rosa 17.8%

13.0% 10.8% 17,381 12.7% 1,227 16.3% 4.6% 27,153 18.0% 5,864 108,419 18,2% 16.3% 14,290 16.3% 13,156 19.2% 21,656 65,081 12.0% 4,680 10.9% 13.6% -4.3%7,921 1,410 14.1% 6.3% 18,044 13,1% 8,583 16.0% 4,097 10.9% 59,563 31,982 364 12.3% 17.0% 66,296 17,736 10.3% 15.2%

55,697

13.7%

14.6% 12,293

3,211

94,497

10.4%

1,249 3.8%

15.2%

12.4% 173

10,723

12.6%

6 Florida Counties Lost Jobs: Franklin, Taylor, Hamilton, Hardee, Liberty, Lafayette



Source: Quarterly Census of Employment & Wages, BLS

# GDP by County in \$ Billion

#### **Top Counties:**

1. Miami-Dade \$141.7

2. Broward \$96.6

3. Orange \$89.8

4. Hillsborough \$77.2

5. Palm Beach \$76.9

6. Duval \$60.1

7. Pinellas \$44.1

8. Lee \$23.8

9. Polk \$20.8

10.Brevard \$20.5

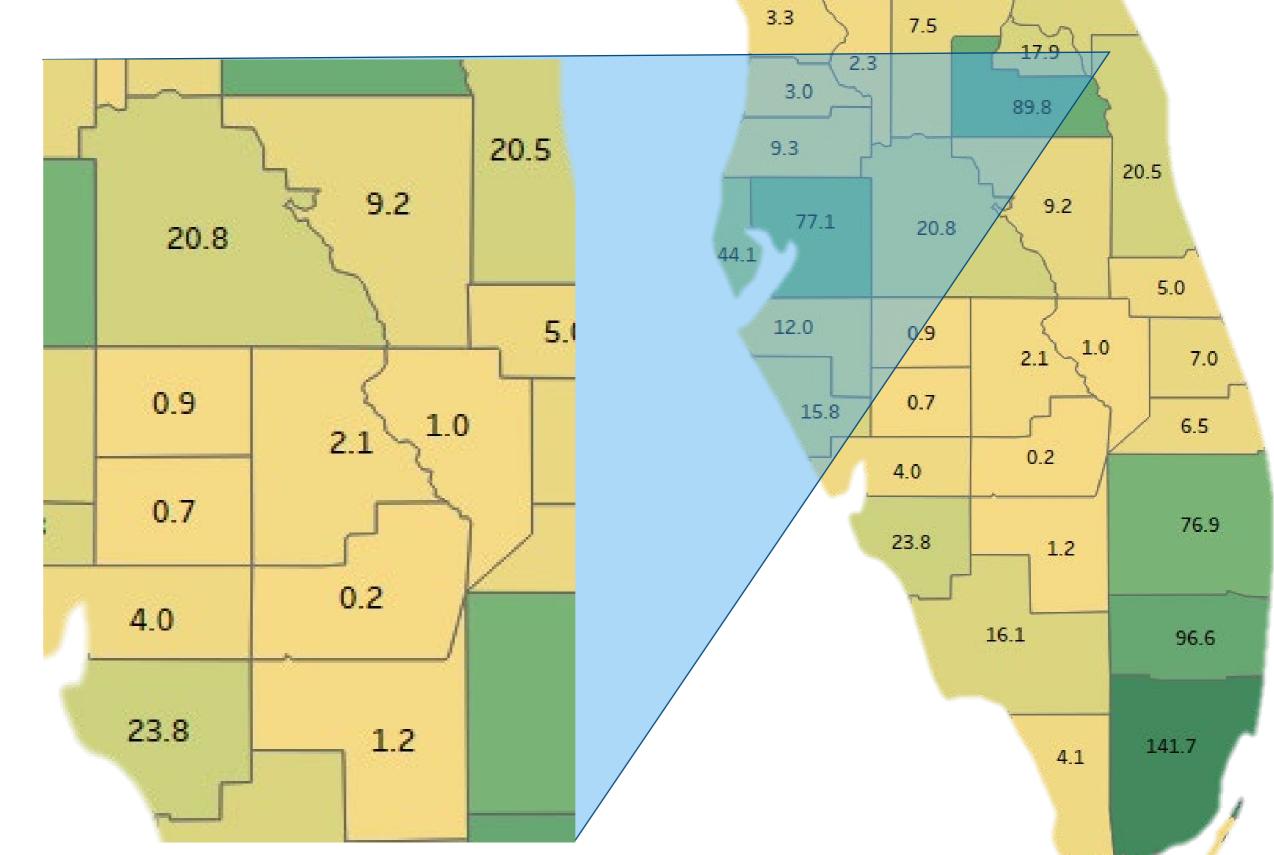
Florida's RAO Counties account for 2.16% of Florida's GDP

10.5

2.7

1.1

0.5



0.9

0.2

1.8

0.6

11.9

8.0

1.9

60.1

1.9

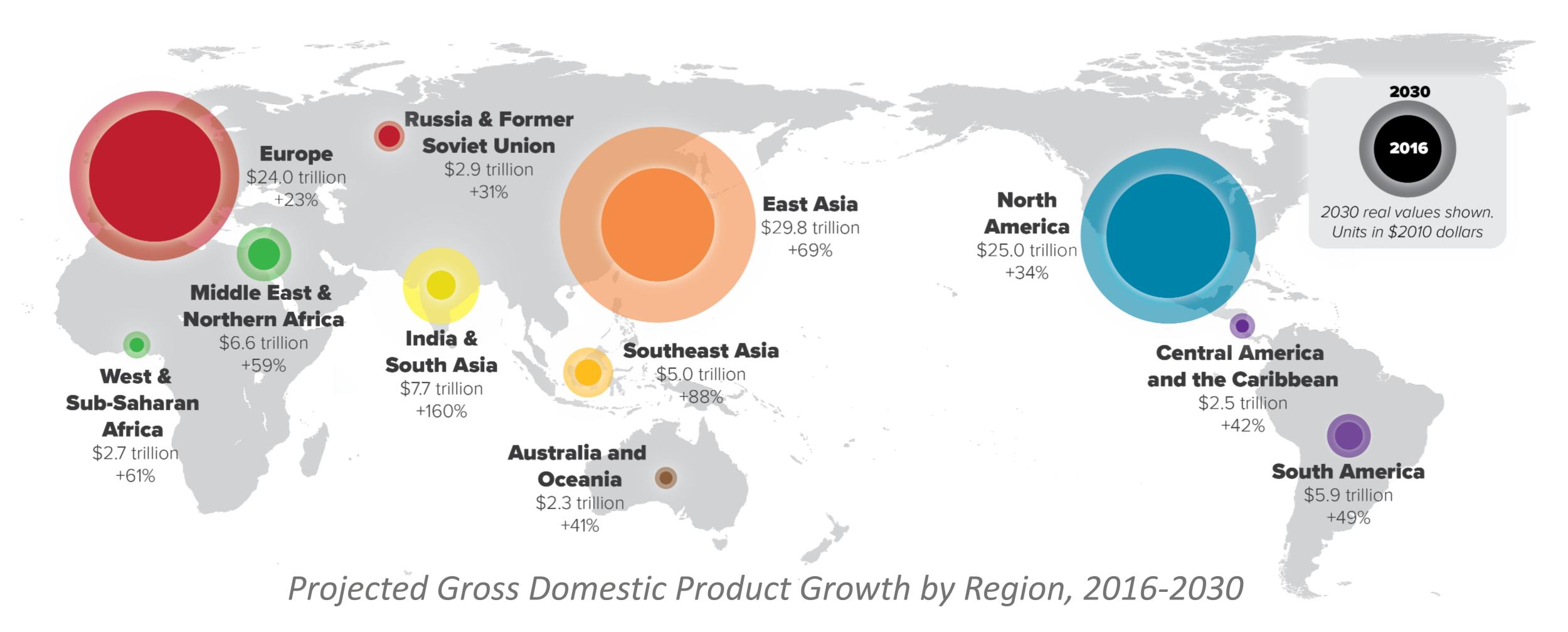
14.9





Source: Bureau of Economic Analysis, 2015 data

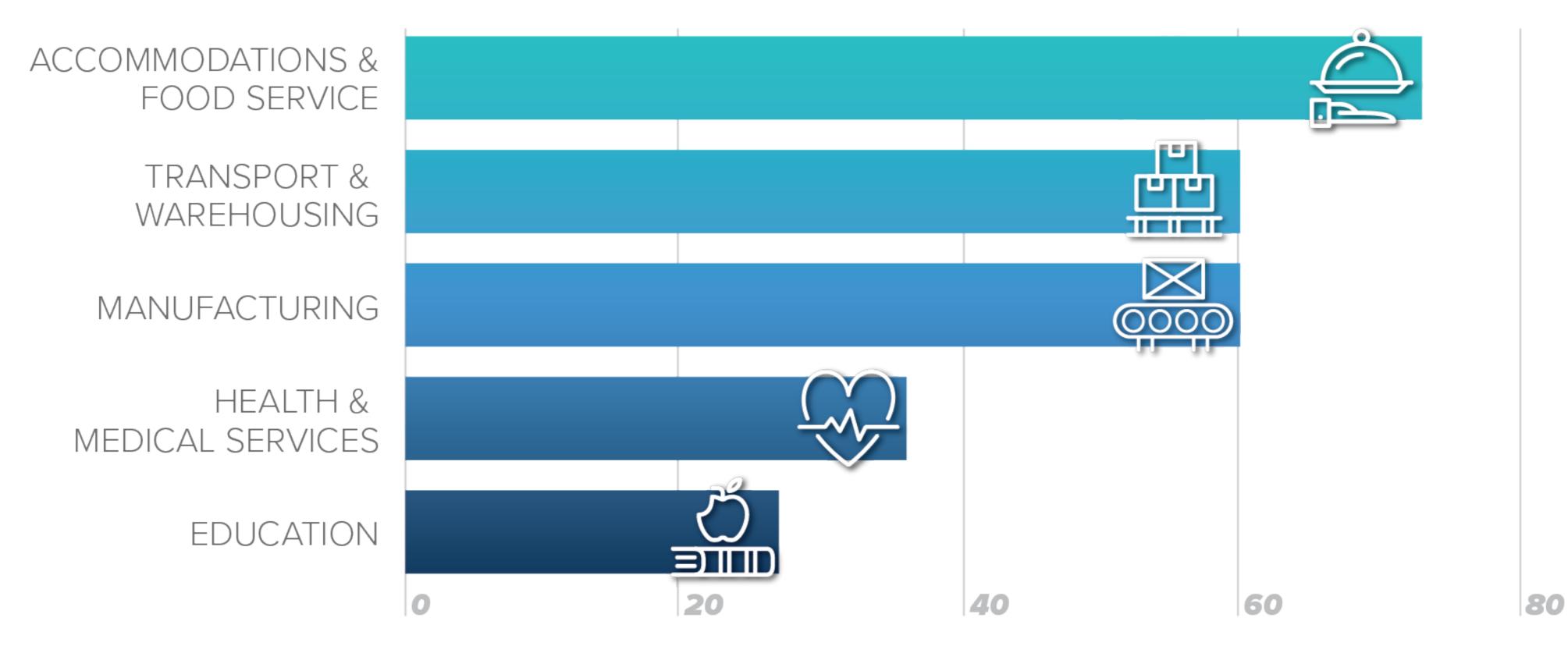
# Global Markets







# Nature of Work

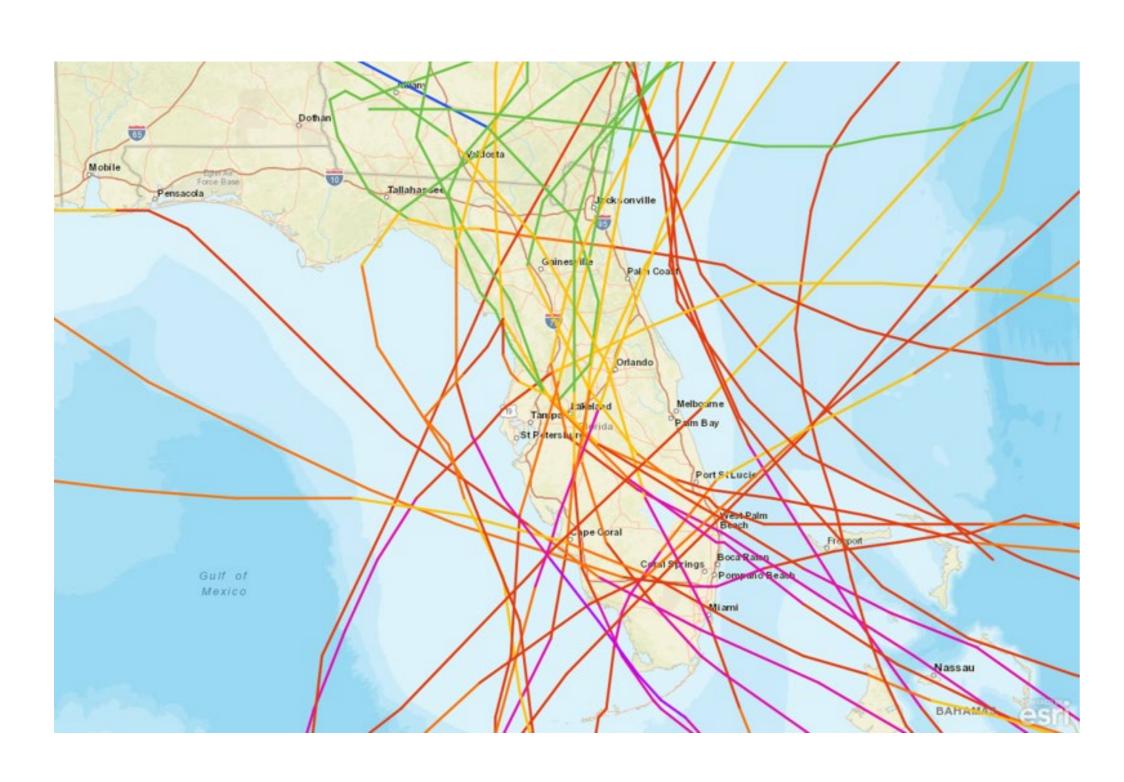


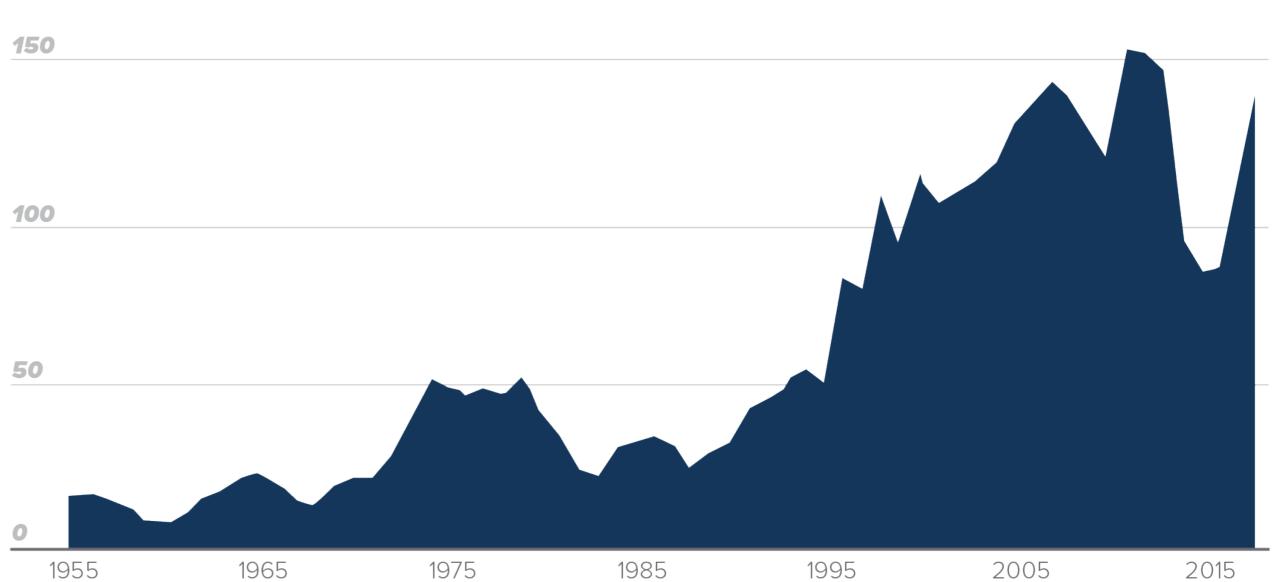
Percent of Selected Jobs that Could be Automated Using Existing Technology



Source: McKinsey Global Institute, 2017.

# Risk & Resiliency





Category 3+ Hurricanes Near Florida, 1854-2017

Declared US. Disasters by Year





## Coordinates







Help secure Florida's future at Florida2030.org



Track Florida's progress at TheFloridaScorecard.org





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