

# State of Play: Why Infrastructure Matters

Mark Wilson, President & CEO

FLORIDA CHAMBER Foundation

### Florida's Top Global Partners

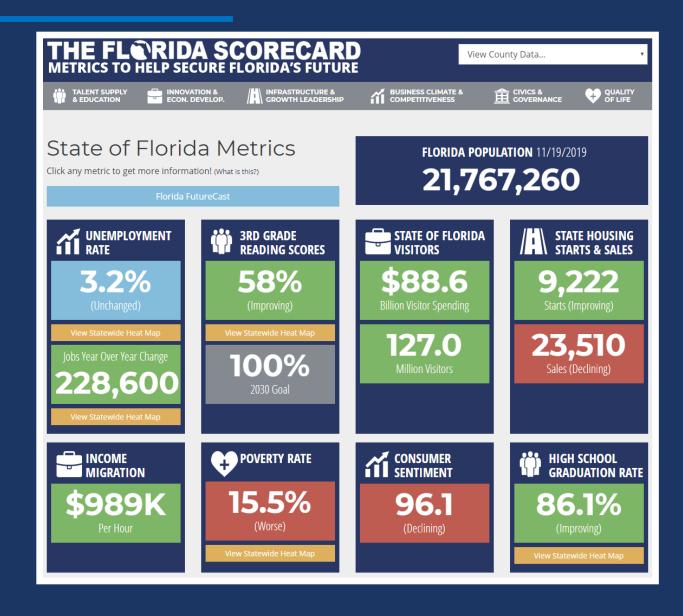
ORIGIN **SERVICES** STATE VISITORS\*\* INVESTMENT\*\*\* **EXPORTS\* EXPORTS** IMPORTS\* **United United** Canada **Brazil** China Kingdom **Kingdom United** Canada Mexico Canada Canada Kingdom **Brazil Germany** Canada **Mexico China Argentina Brazil Spain Colombia Japan France Germany Colombia** Chile Mexico

**Foundation** 

### Florida At A Glance

- Florida's Economy \$1 Trillion GDP (17<sup>th</sup>)
- 21.7 Million Residents
  - 3<sup>rd</sup> / 26M By 2030 / More Than 900/Day
- 127 Million Visitors In 2018 (+50M by 2030)
- FL outpacing national average in creating jobs
- FL's Talent Gap: 280,000 Jobs Looking for People/331,000 People Looking for Jobs.

www.TheFloridaScorecard.org





# Florida 2030 Blueprint



17<sup>th</sup> → 10th

39 Goals / 125 Strategies

Preparing Florida's infrastructure for smart growth and development

#### Diverse, attainable housing

to meet future demand

Every resident has access to public and private mobility services

All major population and economic centers connected to regional, national, and global markets by high-capacity corridors

World's most capable spaceport; toptier airports, seaports, and surface transportation hubs in U.S.

100% of Florida residents have access to high-speed communications connectivity

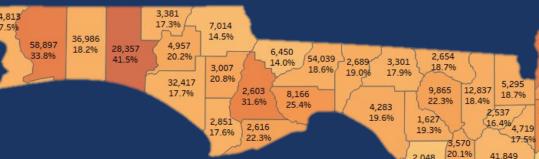
Diverse and reliable energy, water, and waste management resources to meet future demand

All Florida residents protected by resiliency plans



www.Florida2030.org

### Florida's Next 4.5 Million People



#### Top 10 Growth in People

| 1. | Miami-Dade | 639,060 |
|----|------------|---------|
|----|------------|---------|

- 2. Orange 451,990
- 3. Hillsborough 412,926
- 4. Broward 329,843
- 5. Palm Beach 279,976
- 6. Duval 225,250
- 7. L 240,200
- 7. Lee 212,763
- 8. Osceola 178,394
- 9. Polk 171,439
- 10. Pasco 129,769

#### Top 10 Growth in Percent

| 1 | ; | Sumter | 51. | .8% |
|---|---|--------|-----|-----|
| - |   |        |     |     |

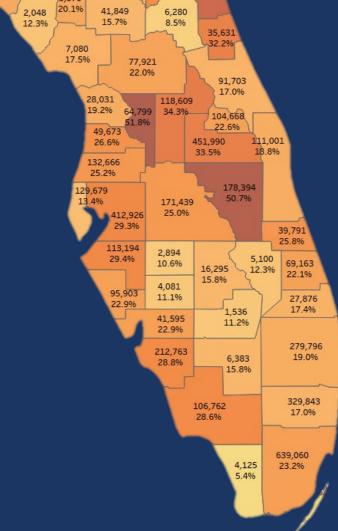
- 2. Osceola 50.7%
- 3. St. Johns 43.9%
- 4. Walton 41.5%
- 5. Lake 34.3%
- 6. Nassau 34.0%
- 7. Santa Rosa 33.8%
- 8. Orange 33.5%
- 9. Flagler 32.2%
- 10. Liberty 31.6%

#### The top 3 Counties get 33.4% of the Growth:

Top 6: 52.0%

Top 11: 70.3%

Top 13: 75.5%



28,142

34.0%

225,250

24.0%

43.9%



#### Join the Florida Chamber Infrastructure Coalition



"Florida is a \$1 trillion economy. It's important that we continue to focus on strategic, innovative and transformative infrastructure investments that will allow Florida to continue to compete and succeed on a global scale. By working together with the business community and the Florida Chamber's Infrastructure Coalition, we can ensure a prosperous future for Florida."

SENATE PRESIDENT
BILL GALVANO



### At the Cutting Edge of a Revolution



#### **Focus Areas**

- Autonomous-Friendly Regulatory Climate
- Business Community Development
- Workforce Development and Research



www.Autonomous-Florida.com

# At the Cutting Edge of a Revolution



"The <u>Florida Chamber's Autonomous Florida</u> program helped secure victories modernizing the autonomous vehicle regulatory structure to help make Florida the most autonomous-friendly state in the union," the release said.

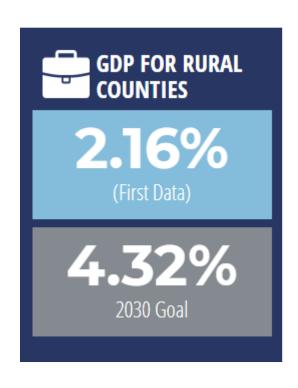


Beth Kigel Chair, Autonomous Florida



www.Autonomous-Florida.com

#### Rural Florida Benefits from Smart Infrastructure



#### Florida 2030 Goal Leader:



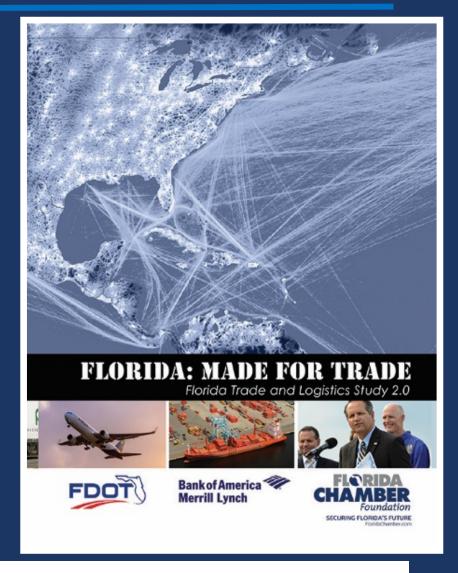


# Trade and Logistics Equals More Innovation

Move more trade through Florida sea and air gateways.

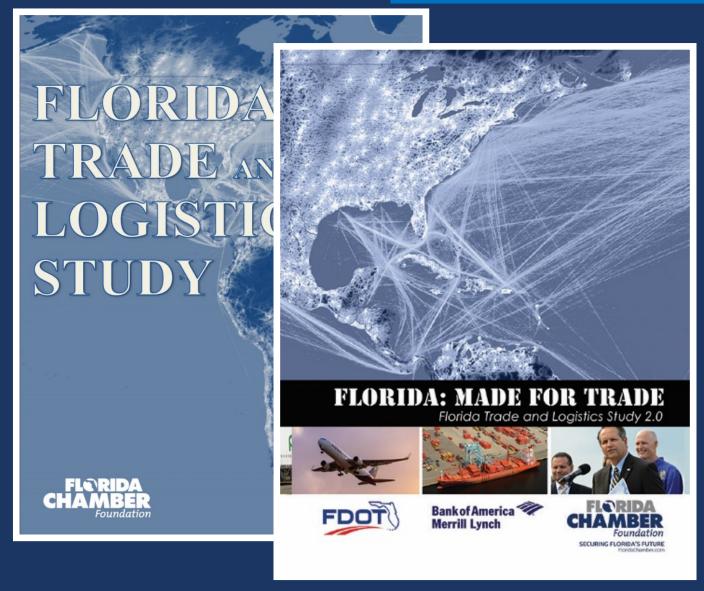
Make, grow and refine more products for export in Florida.

Multiply the impacts of trade in Florida.





### **Upcoming Research**



Trade & Logistics Report 3.0



# Florida-Colombia Trade Mission





# We Get There By Staying United for Good

Connecting Florida's communities to one another and to global markets AND support continued economic growth while preserving Florida's essential environmental and community assets.

#### **Innovation, Funding and Action which includes:**

- Efficient and Connected Transportation Systems
- Forward Looking Land Use and Design Decisions
- Resilient Communities and Infrastructure
- Efficient and Connected Communication Systems
- Diverse and Reliable Energy Systems
- High Quality and Well Managed Water Resources





www.Florida2030.org

