### Central Florida Regional Planning Council

### October 9, 2019

Okeechobee County Courthouse – County Commission Chambers 304 NW 2nd Street, Okeechobee, FL 9:30 a.m.



### **Public Comments**



### **Council Administration**

- A. August 14, 2019, Minutes
- B. August 2019 Financial Report

### **Requested Action:**

- A. Approval of Minutes
- **B.** Approval of Financial Report



## Okeechobee County Activities Report

Robbie Chartier, County Administrator



### Contract for Technology Services

Exhibit #4: Summary of Services

**Requested Action:** 

**Approval** 



### 2020 Census

### Reginald Earl

Partnership Specialist, Central Florida - Atlanta Region



### THE ROAD TO THE 2020 CENSUS:

### **FOCUS ON FLORIDA**



Reginald Earl
Partnership Specialist
Central Florida
Atlanta Region



### Local Government Involvement is Key to Census Success

- The efforts of local governments contributed to the success of the 2010 Census in all areas:
  - Local Update of Census Address (LUCA) Program
  - Recruiting for census workers
  - Formation of Complete
     Count Committees
  - Field operations from Address Canvassing to Non Response Follow Up



### Why local governments have a vested interest in the Census

### Political Power

- Census is constitutionally mandated for reapportionment of Congress
- Census results are used for Redistricting at national, state, and local levels.

### Money/Economic Impact

- \$400 Billion/year is distributed using Census numbers (\$4 Trillion over the decade) in 2010
- \$675 Billion/year (\$7 Trillion over the decade) for 2020

#### **DESOTO**

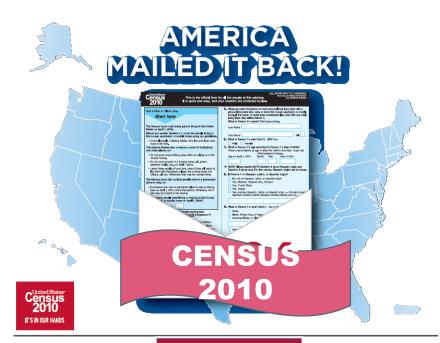
Census 2000 49%

Census 2010 66%

### **HARDEE**

Census 2000 51%

Census 2010 70%



### **FLORIDA**

Census 2000

71%

**Census 2010** 

74%

### **HIGHLANDS**

Census 2000 71%

Census 2010 75%

### **OKEECHOBEE**

Census 2000 56%

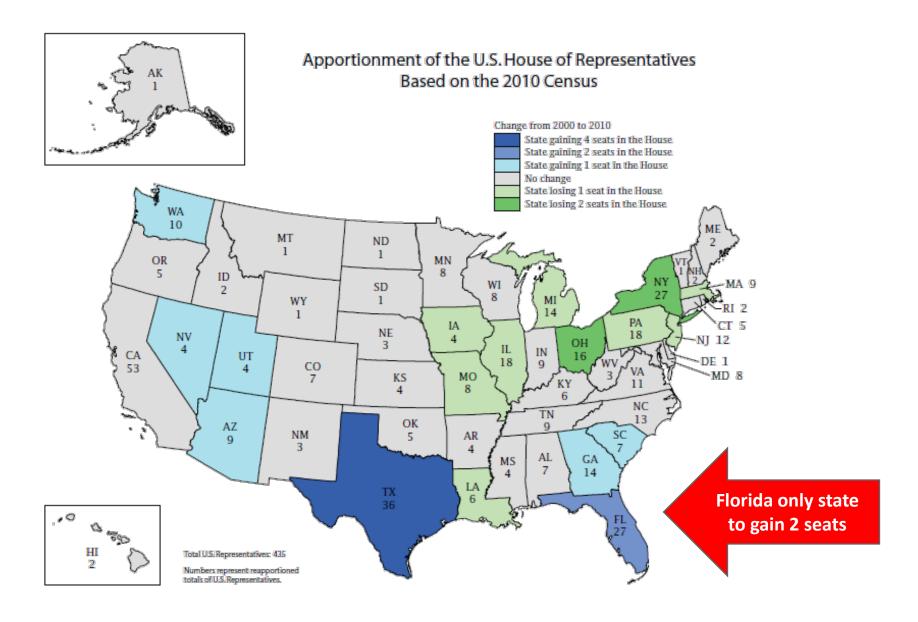
Census 2010 67%

#### **POLK**

Census 2000 68%

Census 2010 75%







U.S. Department of Commerce Economics and Statistics Administration U.S. CENSUS BUREAU **census.gov** 

### **2010 Winners & Losers**

©2015 U.Va. Center for Politics WA ND MT **Projections** MN OR ≫MA ID SD WI WY for 2020 IA NE IN TL. NV UT CO KS CA MO ΈΥ NC TN OK ΑZ SC AR NM GA AL MS TX AK No change Gained three Lost one Gained one Gained one Lost one seat seat in one seat in one seat in mult. seats in mult. in multiple projections projection projection projections projections



## The 2020 Census is DIFFERENT





### **Optimizing Self-Response** for 2020 Census

- We are making it easier than ever before for people to respond to the Census
- In previous censuses, the primary method of responding to the census was to receive a questionnaire in the mail...complete it and mail it back
- HOWEVER, for the 2020 Census, the INTERNET is the primary method for households to self respond

## Optimizing Self-Response for 2020 Census

- Secondary ways of responding to the 2020 Census
  - Toll-free number
    - At any time, people can call our Census Questionnaire Assistance centers and get help completing their Census on the Internet...OR
    - Households can complete their Census with one of our staff over the telephone
  - Traditional questionnaire (can be requested via the toll-free number)
  - Non Response Follow Up operation
    - Enumerators visit the household to conduct the interview



# It is important to note that the Census Bureau:

never asks for your full Social Security number;

never asks for money or a donation;

never sends requests on behalf of a political party;

never requests PIN codes, passwords or similar access information for credit cards, banks or other financial accounts.

census.gov

### Privacy and Confidentiality

- Under Title 13, U.S. Code, all Census Bureau employees swear a lifetime oath to protect respondent data. It is a felony for any Census Bureau employee to disclose any confidential census information during or after employment, and the penalty for wrongful disclosure is up to 5 years imprisonment and/or a fine of \$250,000.
- We protect information by taking precautions in how we collect, analyze and disseminate information. The Census Bureau has strong program to protect information as they collect, process and store it in secure IT systems.
- The Census Bureau encrypts information, limits access, and actively monitors systems to make sure information stays secure.



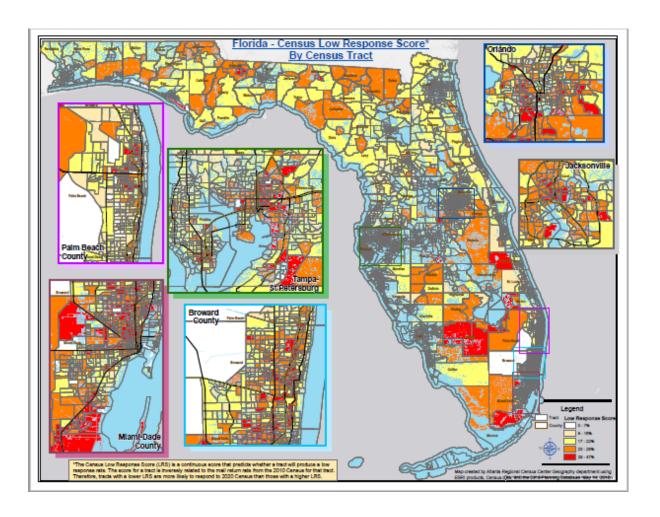
## Impediments to a Successful Enumeration

### **Some HTC Indicators**

- Persons at or below poverty
- Persons receiving public assistance, disability, or SSI
- Concentrations of minority groups, immigrants, linguistically isolated communities, migrant workers
- Areas with high concentrations of low educational attainment (no high school diploma)
- 5% or more who speak a language other than English at home
- Single parents



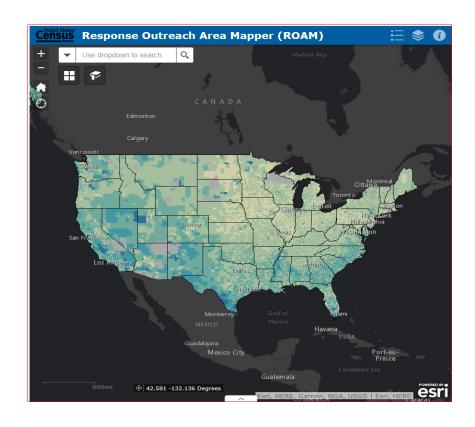
### LOW RESPONSE SCORES





## Explore the Response Outreach Area Mapper Web Application

- The U.S. Census Bureau has released the Response Outreach Area Mapper (ROAM) web application.
- An interactive map to identify areas that typically have low response rates for censuses and surveys.
- Community planners and local officials can use the ROAM to plan, focus and allocate resources for the 2020 Census.
- Provides tract-level data.







### Complete Count Committees

- Ultimately, the success of the 2020
   Census depends on everyone's participation. One way to ensure success is by forming a Complete Count Committee.
- State and local governments, businesses and community leaders form Complete Count Committees to encourage participation in their community. They develop an outreach plan tailored to the unique characteristics of their community. Then they work together to implement the plan.

### What is the Structure of a CCC?

Highest elected officials or community leaders appoint chairpersons

The Chairperson is the liaison or main source of contact between the CCC and the Census Bureau

The chairperson collaborates with the highest elected official or community leader to select subcommittees and chairs of the subcommittees



## CCC Chairs and Subcommittee Chairs

- Choose a CCC committee chairperson who is committed, knowledgeable, and active in the community
- Select subcommittee chairpersons who are purpose-driven, result oriented, and get results
- Customize and design the committee to reflect a true snapshot of the community
- Include diverse perspectives to achieve objectives. Assess which groups—locally and nationally—are able to provide support and assistance
- Include Trusted Voices

## Complete Count Committees (CCC)

- A CCC is a group of "trusted voices" in the community appointed by the highest elected official, to develop activities to raise census awareness among community households and urging them to complete the census accurately and timely.
- Opportunity to "tailor" the Census outreach and messaging to most effectively influence communities throughout your county



### **Complete Count Committees**

 The CCC should reflect all segments of the community: government; business; education; faith-based; community-based organizations; recruitment and workforce development agencies; and other unique populations.



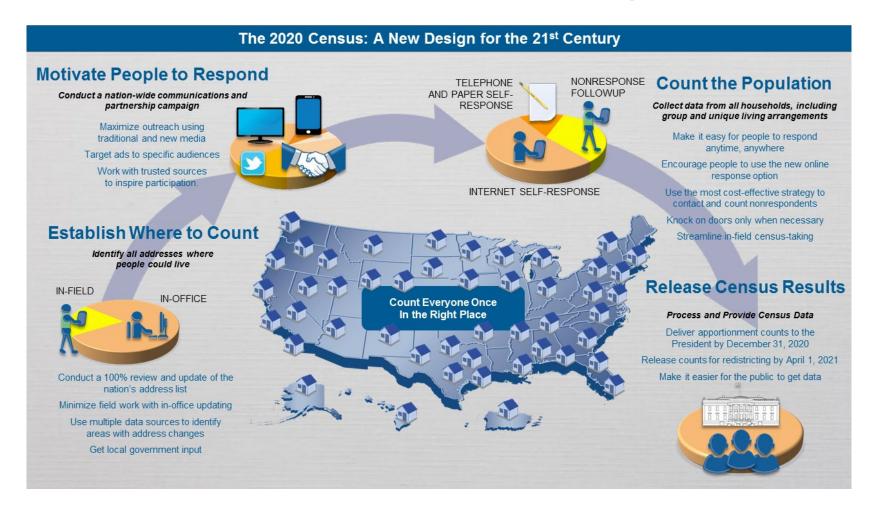
### **Community CCCs**

### Community CCC

 A group of community leaders in extreme hard to enumerate rural and urban communities that collaborate for the purpose of creating a census awareness campaign targeted to specific census tracts or concentrated populations that raise census awareness within these groups and encourages them to participate in the census.



### 2020 Census Design







Join the 2020 Census Team!

### 2020census.gov/jobs

1-855-JOB-2020

(1-855-562-2020)

Federal Relay Service: (800) 877-8339 TTY / ASCII

www.gsa.gov/fedrelay

business with and within the federal government.

The U.S. Census Bureau is an Equal Opportunity Employer.



Form D-448 September 2018





## Questions, Observations, Concerns





### 2020 Census

Exhibit #5: Proclamation

**Requested Action:** 

**Adopt Proclamation** 



## Resolution 2019-10A for 5311 Operating Grant

Exhibit #6

Requested Action:

**Adopt Resolution** 



# Update on the Heartland Regional Transportation Planning Organization (HRTPO)



### **Congratulations Don Elwell**

Elected Official is the Year

The Florida Commission for the Transportation Disadvantaged









## Update on the Multi-Use Corridors of Regional Economic Significance (M-CORES)



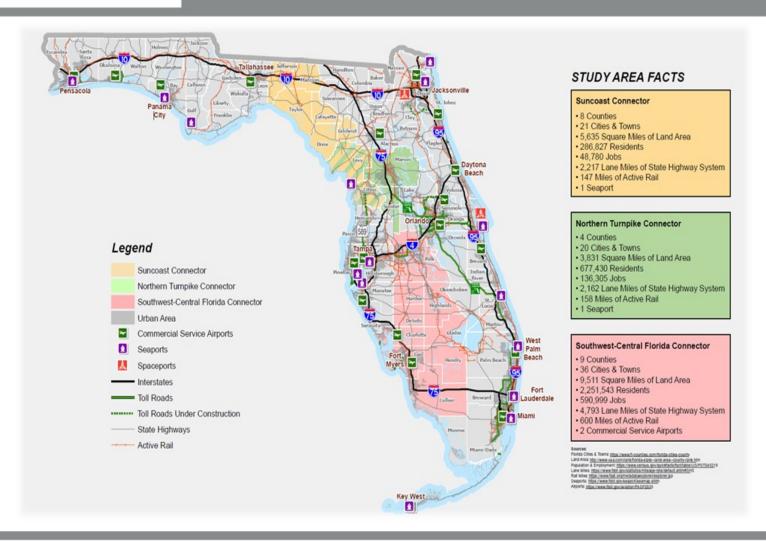


## Purpose & Objective



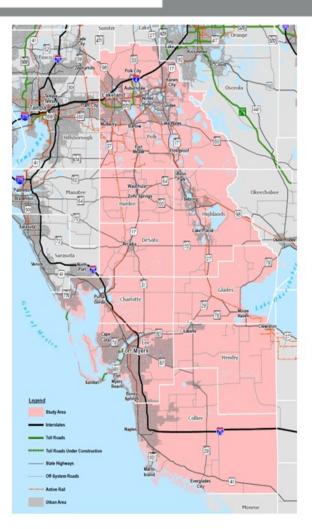


## Study Area Overview





## Study Focus Areas



Southwest-Central Florida Connector

from Collier County to Polk County 140 miles



## Planning Process

## **Explore**

Existing/Future Conditions Goals



#### **Evaluate**

Potential Opportunities

Evaluation Criteria



## Recommend

Opportunities for Project Development

Opportunities for Future Study

Public Input



#### Conservation Considerations

#### Southwest-Central Florida Connector task force shall:

- Address the impacts of project construction on panther and other critical wildlife habitat and evaluate the need for acquisition of lands for state conservation or as mitigation for project construction
- Evaluate wildlife crossing design features to protect panther and other critical wildlife habitat corridor connections



## Innovative Right-of-Way

- FDOT, in consultation with the Department of Environmental Protection, may incorporate those features into each corridor during the project development phase
- FDOT may accept donations of land for use as transportation rights-of-way or to secure or use transportation rights-of-way for such projects



#### Southwest-Central Florida Connector Task Force

## **Next Meeting**

October 30, 2019 - 10:00 am

Polk State College – Lakeland Campus Lakeland, FL

## Next Community Open House

November 12, 2019

**Hardee County** 

17 1050 175

# Heartland 2060 Summits





**September 20, 2019** 



**KEVIN J. THIBAULT, P.E.**Secretary
Florida Department of Transportation



**TONY CARVAJAL**Florida Chamber Foundation



**THOMAS HOCTOR, PH. D.**University of Florida
Department of Landscape Architecture

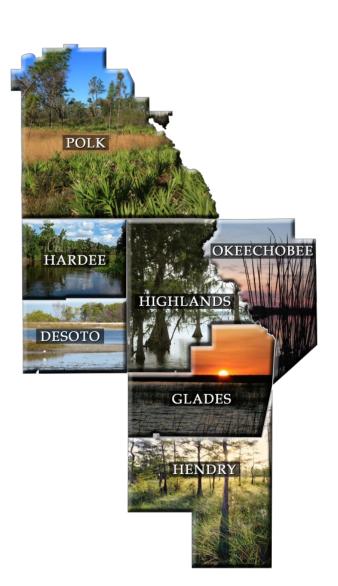


**L.K. NANDAM**FDOT
District One Secretary





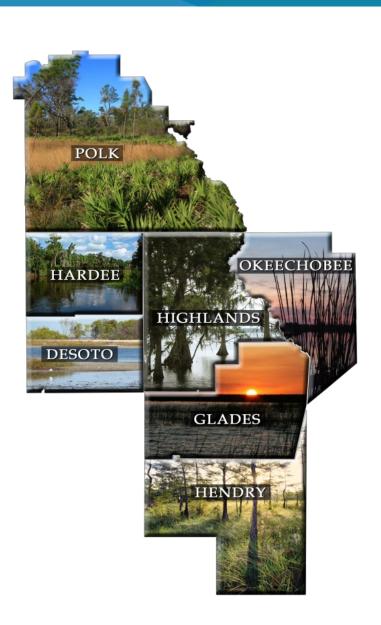
Where it all began!











# Our Heartland Values

## Stewardship of Natural Resources





## **Our Water Resources**





## **Respect for Agriculture**





## **Our Communities**





## **Future for Our Children**







# Planning from the Future: Florida2030.org





## Florida2030.org





**HOW WILL FLORIDA WORK IN 2030?** 

Resources







Risk and Resiliency

**HOW WILL FLORIDA LIVE IN 2030?** 



Growth



**Diversity** 





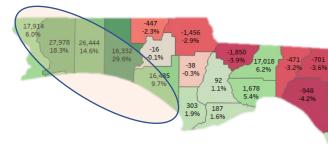
Global Markets



Innovation



## Population Change 2010 thru 2018



Florida Population Growth Rate 13.2%

74,927

#### **Top Counties**

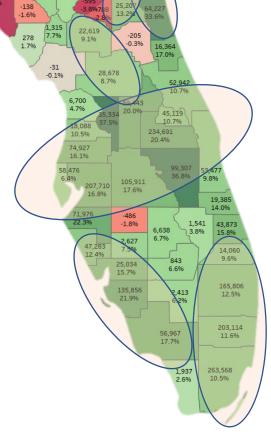
1. Miami-Dade	263,568
2. Orange	234,691
3. Hillsborough	207,710
4. Broward	203,114
5. Palm Beach	165,806
6. Lee	135,856
7. Polk	105,911
8. Osceola	99,307
9. Duval	85.914

#### **Top Population Growth**

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

17.7%

10. Collier



2,636 2,977 4.6% 6.2% 4.4%

Source: US Census Bureau

10. Pasco

#### Florida's Next 4.5 Million People



3,381

7,014

5,295

18.7%

16.4% 4,719

41,849

28.031

49.673

26.6%

25.2%

412,926

95,903

77,921 22.0%

12,837

18.4%

20.1%

7,080 17.5%

9,865

22.3%

1,627

19.3% 3.570

2,048

4.283

24.0%

91.703

17.0%

104,668

50.7%

1,536

6,383

4,125

111,001

18.8%

69,163

22.1%

27,876

279,796

19.0%

329,843

639.060

23.2%

22.6%

451,990

33.5%

16,295

106,762

171.439

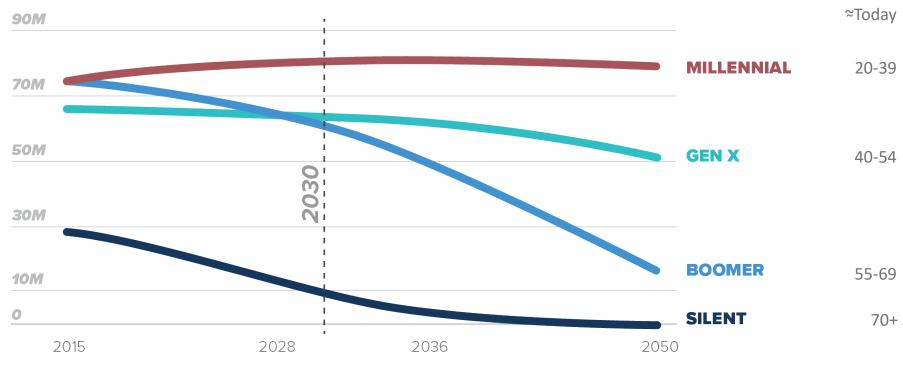
10.6%

41,595

212,763

Top 3 Counties = 33.4% of Growth Top 6: 52.0% Top 11: 70.3% Top 13: 75.5%

Source: FL Demographic Estimating Conference & BEBR FL Population Studies



Projected U.S. Population by Generation

Source: Pew Research Center tabulations of U.S. Census Bureau population projections

Job Creation by County: 2014-18

U.S. Job Growth: 7.8% Florida Job Growth: 13.4%

## Top Counties for Jobs

3003				
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

9.9%

5,704 9.2%

3,617

597 6.7%

3.196

961 11.6% 10,246 217 92 11.1% 12.3% 3.29

> -78 -1.5%

Growth				
1.	Glades	25.4%		
2.	St. Johns	22.6%		
3.	Sumter	21.4%		
4.	Osceola	19.2%		
5.	Flagler	19.0%		
6.	Walton	18.9%		
7.	Nassau	18.3%		
8.	Hernando	18.2%		
9.	Seminole	18.0%		

17.8%

133 8,8% 65,081 7,921 1,410 14.196 8,583 16.0% 4,097 59.563 31,982 12.3% 66,296 10.3% 94,497 1,249

169 12.4% 173 5,142 14.6% 12,293

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

10. Santa Rosa

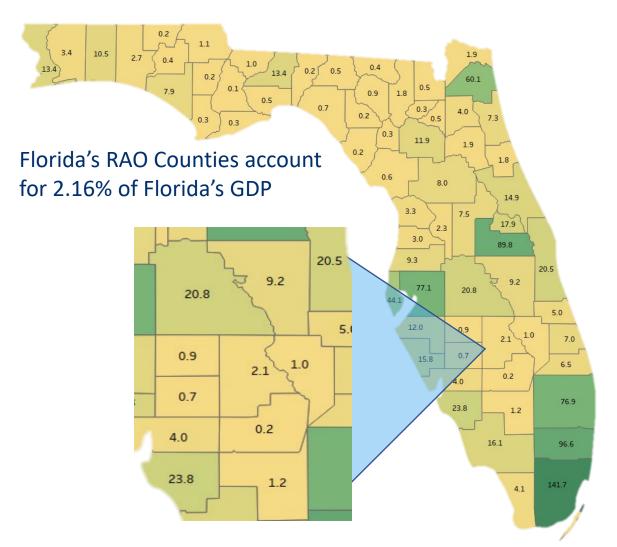
# GDP by County in \$ Billion

#### **Top Counties:**

9. Polk

10.Brevard

1. Miami-Dade \$141.7 \$96.6 2. Broward \$89.8 3. Orange 4. Hillsborough \$77.2 5. Palm Beach \$76.9 6. Duval \$60.1 \$44.1 7. Pinellas \$23.8 8. Lee



Source: Bureau of Economic Analysis, 2015 data

\$20.8

\$20.5

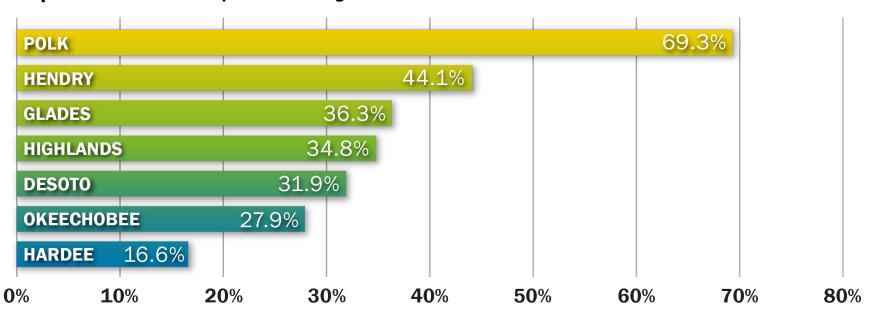


#### What Could the Future Look Like?

- Growing and more diverse population
- Changing industries and jobs
- Emerging technologies
- Connected communities and region



#### Population Growth (percent change, 2018-2060

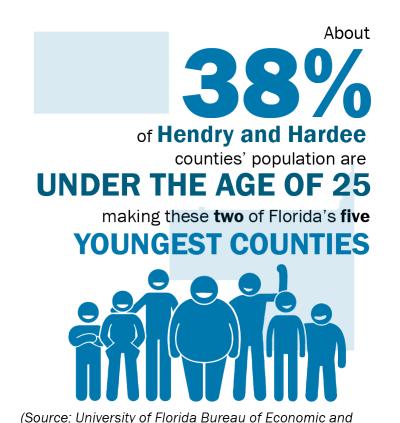


Source: Central Florida Regional Planning Council



Nearly of Heartland residents will be **OVER THE AGE OF 65** by **2060** SENIORS will exceed the number of residents under the age of

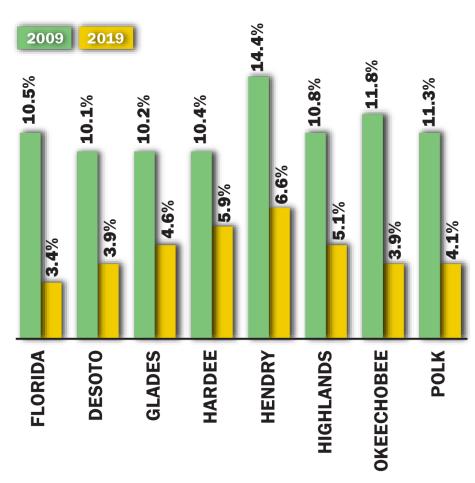
(Source: Central Florida Regional Planning Council)



Business Research, Central Florida Regional Planning Council)



#### **Unemployment Rate**



 48,200 net new jobs needed by 2030 to keep pace with population growth (Florida Chamber Foundation)

(Source: Florida Department of Economic Opportunity)



The

GLOBAL MARKET FOR CONNECTED CARS

is expected to grow

**270%** 

by **2022** 

(Source: Internet of Business)

In **2018** 

SHARED MICROMOBILITY

options accounted for

84.5 MILLION TRIPS

39.5 million pedal bicycle 38.5 million e-scooter

6.5 million e-bike trips

(Source: National Association of City Transportation Officials)

The number of

SHARED VEHICLE
TRIPS HAS INCREASED

10X in the last
5 YEARS



FULLY ELECTRIC VEHICLES are projected to represent

of total automobiles sold by 2025

ion Administration)

(Source: U.S. Energy Information Administration)

(Source: Uber)



2,500,000, 000,000, 000,000 (2.5 QUINTILLION) BYTES OF DATA

are created each day, and the pace is **accelerating** 

Over the last two years alone,

90%
of the DATA IN
THE WORLD
were generated

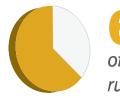
**78%** 

of Florida households have access to

**BROADBAND INTERNET** 

80% of households in urbanized areas



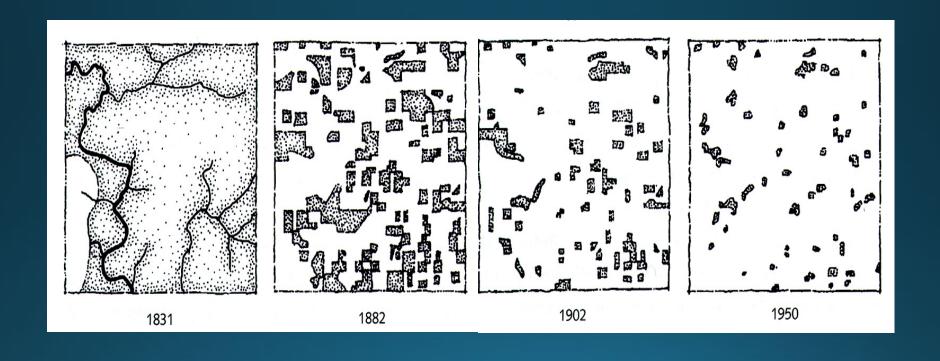


64% of households in rural areas

More than

75%
of the WORLD'S
POPULATION
owns a
SMARTPHONE

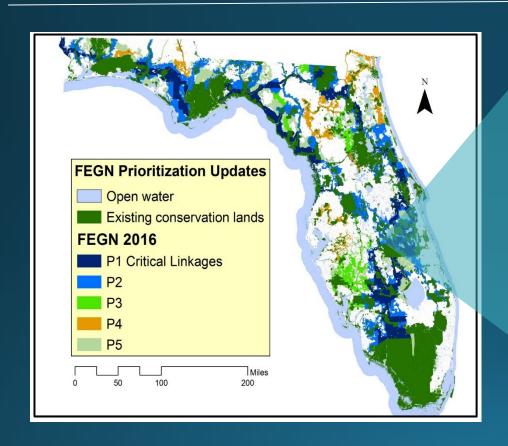
# A Primary Issue: Disjointed Incrementalism and Ecosystem Fragmentation

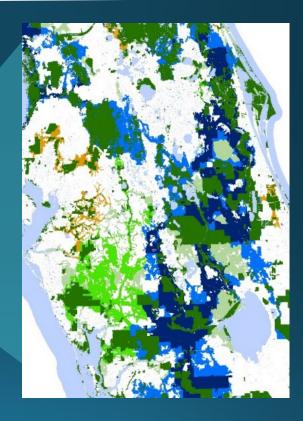


## **Protecting Green Infrastructure**

"The natural support system that maintains native species and natural ecological services, sustains air and water resources and contributes to the health and quality of life for human communities" (Benedict 2000).

## Florida Ecological Greenway Network 2016





# What are Sentinel Landscapes?

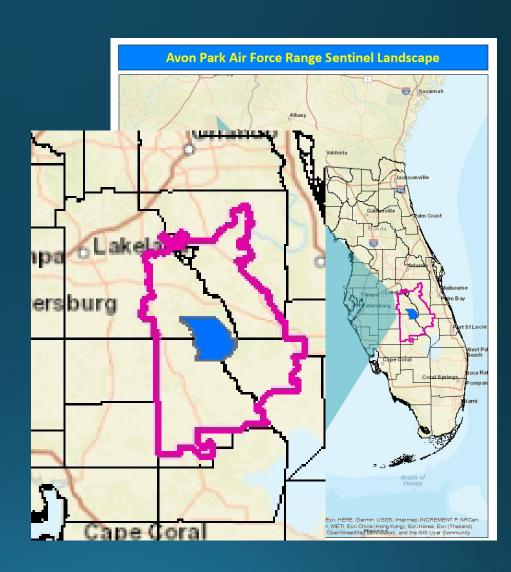
Working or natural lands around military bases important to the nation's defense mission—places where land conservation will:

- Strengthen the economies of farms, ranches, and forests.
- Conserve habitat, cultural and natural resources.
- Protect vital military testing and training activities.



## Sentinel Landscapes

- 106,000 acre Range
- 1.67 million acre Landscape
- 4 counties/ 3 cities within the MIPA
- Overlays Everglades Headwaters NWRCA
- Includes >50% of the Northern Everglades watershed
- Includes 65% of the imperiled Lake Wales Ridge





#### **Trends Impacting Transportation**

Safety Community Success Technology

Florida Transportation Plan

**Improved Mobility** 

**Partnering with Communities** 

Focus on Safety – Vision Zero



# Trends Impacting Transportation Safety Community Success Technology

## Strategic Intermodal System Planning

SIS facilities backbone of Heartland

#### Master Planning of corridors critical to maintain mobility

- ➤ US 17 Widening Complete
- > SR 29 PD&E
- ➤ US 27 System Improvements
- > SR 60 PD&E
- SR 70 Master Planning
- > I-4 Ultimate Master Planning
- > NE Polk Mobility study

Need for parallel network to support and protect SIS facilities

**MCORES** 



#### TECHNOLOGY ADVANCEMENTS AUTONOMOUS-CONNECTED-ELECTRIC- SHARED (ACES)

Nationally,

**FULLY ELECTRIC VEHICLES** 

are projected to represent

8%

of total automobiles sold by 2025

SHARED AIR
TRANSPORTATION,
AIR TAXIS, or
FLYING CARS

may launch by the year

2023

The global market for

**CONNECTED CARS** 

is expected to grow

**270%** 

by 2022

**MULTIPLE URBAN AREAS** in Florida already have **ELECTRIC BUSES** in their fleets and many plan to transition to

ALL-ELECTRIC FLEETS by 2035

The cumulative number of

SHARED VEHICLE TRIPS

has

**INCREASED** 

**10X** 

in the last

**5 YEARS** 







## Hazardous Materials Emergency Preparedness (HMEP) Contract

Exhibit #10

#### **Requested Action:**

Authorize Chair to Sign and Executive Director to Administrate Contract



## 2020 Holiday Schedule

Exhibit #11

**Requested Action:** 

**Approval** 



# Appoint Committee to Nominate 2020 Council Officers

**Requested Action:** 

**Chair Appoint Nominating Committee** 



## **Executive Director's Report**

- A. FRCA Policy Board Meeting
- B. Return on Investment
- C. Project Updates



## **Other Business**

Next Meeting
December 11

9:30 a.m.
Bartow Public Library,
Bartow, FL

