

2055 Florida Transportation Plan

Florida Association of Counties Annual Conference
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Introductions



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FDOT*

AGENDA

- 1 **FTP Overview**
- 2 **Statewide Insights**
- 3 **Goals, Objectives, and Actions**
- 4 **Implementation Framework**
- 5 **Next Steps**
- 6 **Local Resource Guide**

2055 Florida Transportation Plan Update



SINGLE, OVERARCHING **PLAN**



GUIDES FLORIDA'S TRANSPORTATION **FUTURE**



FOUNDATION FOR FLORIDA'S WORK PROGRAM



UPDATED EVERY **5 YEARS**



COLLABORATIVE EFFORT WITH **PUBLIC AND PRIVATE PARTNERS**

2055 FTP Approach



Key Elements of the FTP



November 2025



The FTP guides our transportation future, but it is *not* a list of projects

Community and Partner Engagement Highlights

Steering Committee

15 key partners and stakeholders who provide input and guide the 2055 FTP



Focus Groups

5 Focus Groups provided input to the Steering Committee at key milestones



Regional Workshops + Statewide Webinars

Workshops and webinars structured to receive regionally-focused public and partner feedback



Partner Engagement



University Engagement



270
Engaged In Person



70+
Survey
Responses



30+
Entered the
Virtual Room

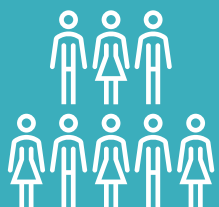


Consistent Themes We Are Hearing Across Engagements

83
Partner
Engagements



10k +
Engaged In Person



Reduce Traffic Congestion



Walkability and Pedestrian Infrastructure



Improving Road Safety



Innovation and Technology



Efficient Transportation Options



Leverage Funds and Partnerships



Population and Employment Growth



Statewide Insights

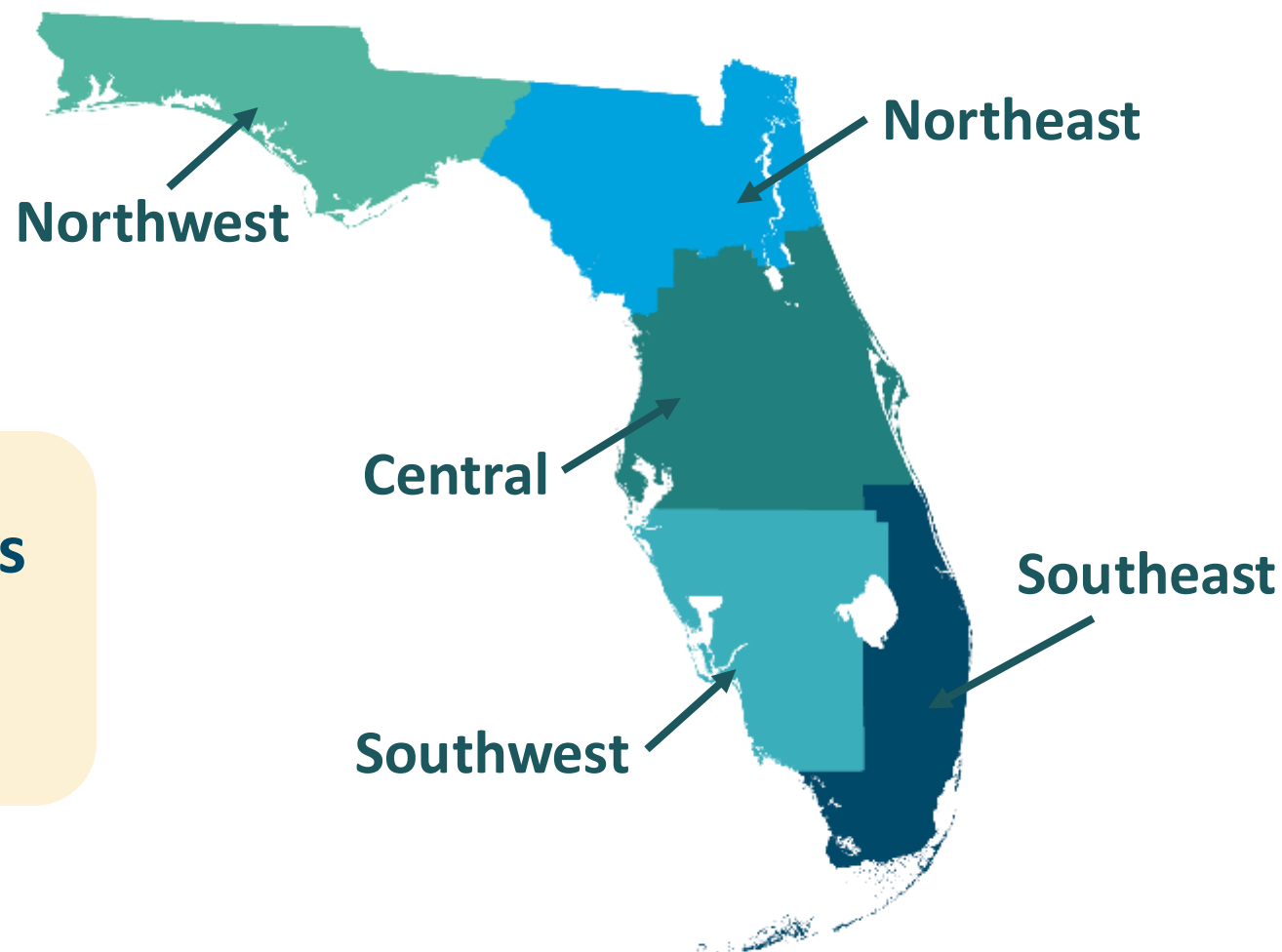
Florida's Communities

The FTP will recognize the uniqueness of communities across Florida's regions and include statewide goals and objectives.

2024 Statistics

23+ Million Residents

143 Million Tourists



Florida's Aviation and Space Industries

Embracing the Future

Florida's transportation system is continually impacted by changing technologies and emerging business practices.



Florida is the **world's largest hub** for the aerospace industry, with **one-third of all space launches** worldwide.

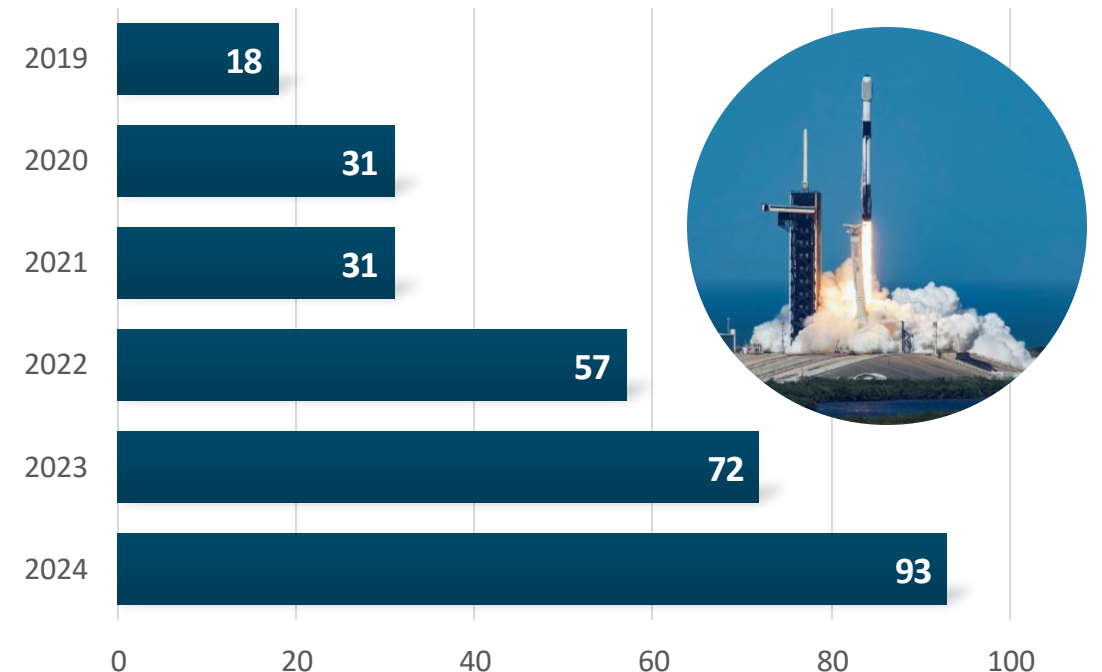


Florida accounted for nearly **68%** of all U.S. space launches in 2023.



The **Advanced Air Mobility (AAM)** market is projected to reach **\$1.5 trillion** by 2040.

Florida Space Launches (2019 – 2024)



Florida's Military

The FTP strengthens collaboration across sectors—including defense and public safety.

2024 Statistic

21

Military Institutions

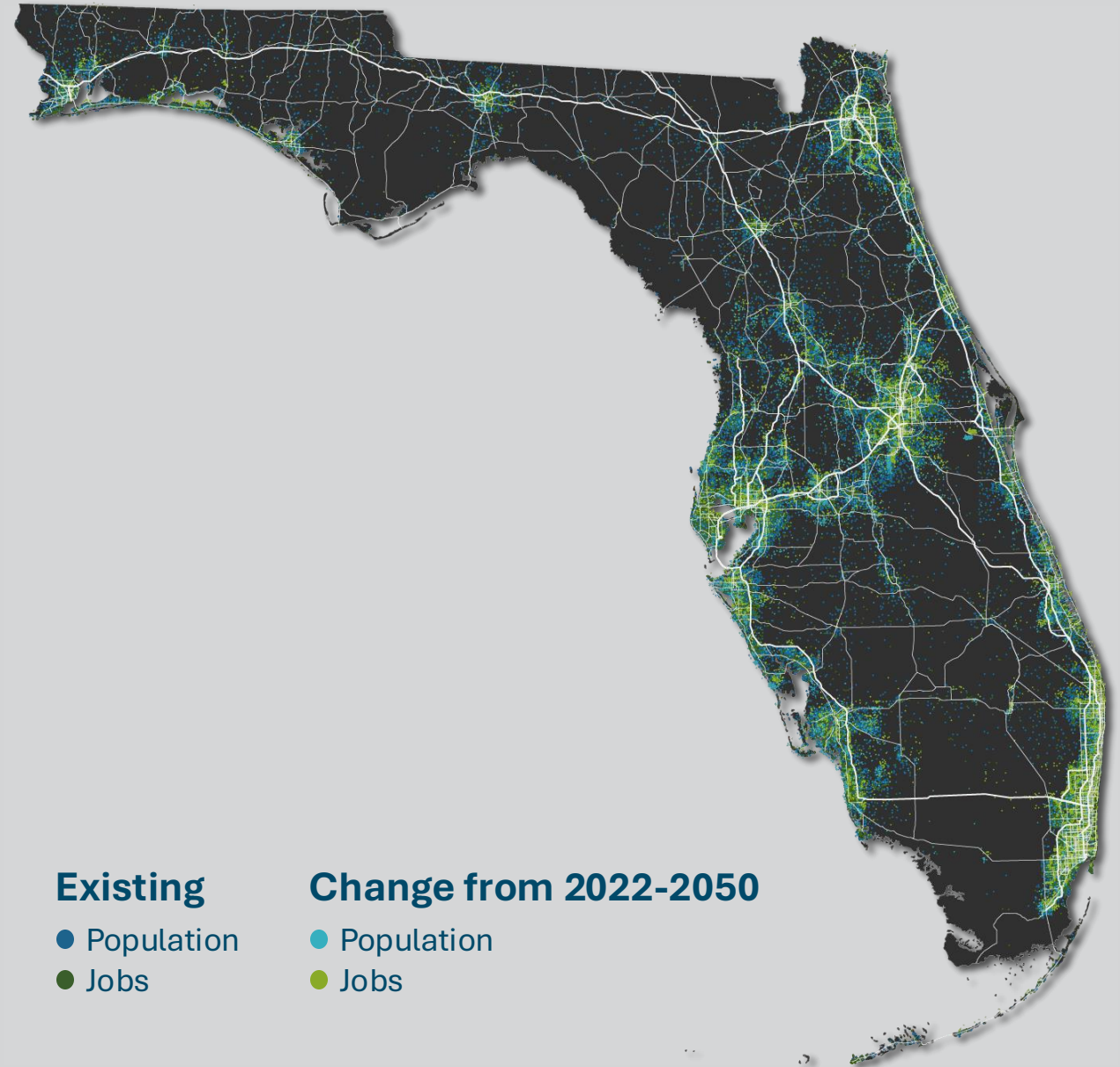


Florida's Growth

The FTP proactively anticipates Florida's growth to support quality of life and economic competitiveness.

2022 Statistic

2nd Population & Economic Growth in the US

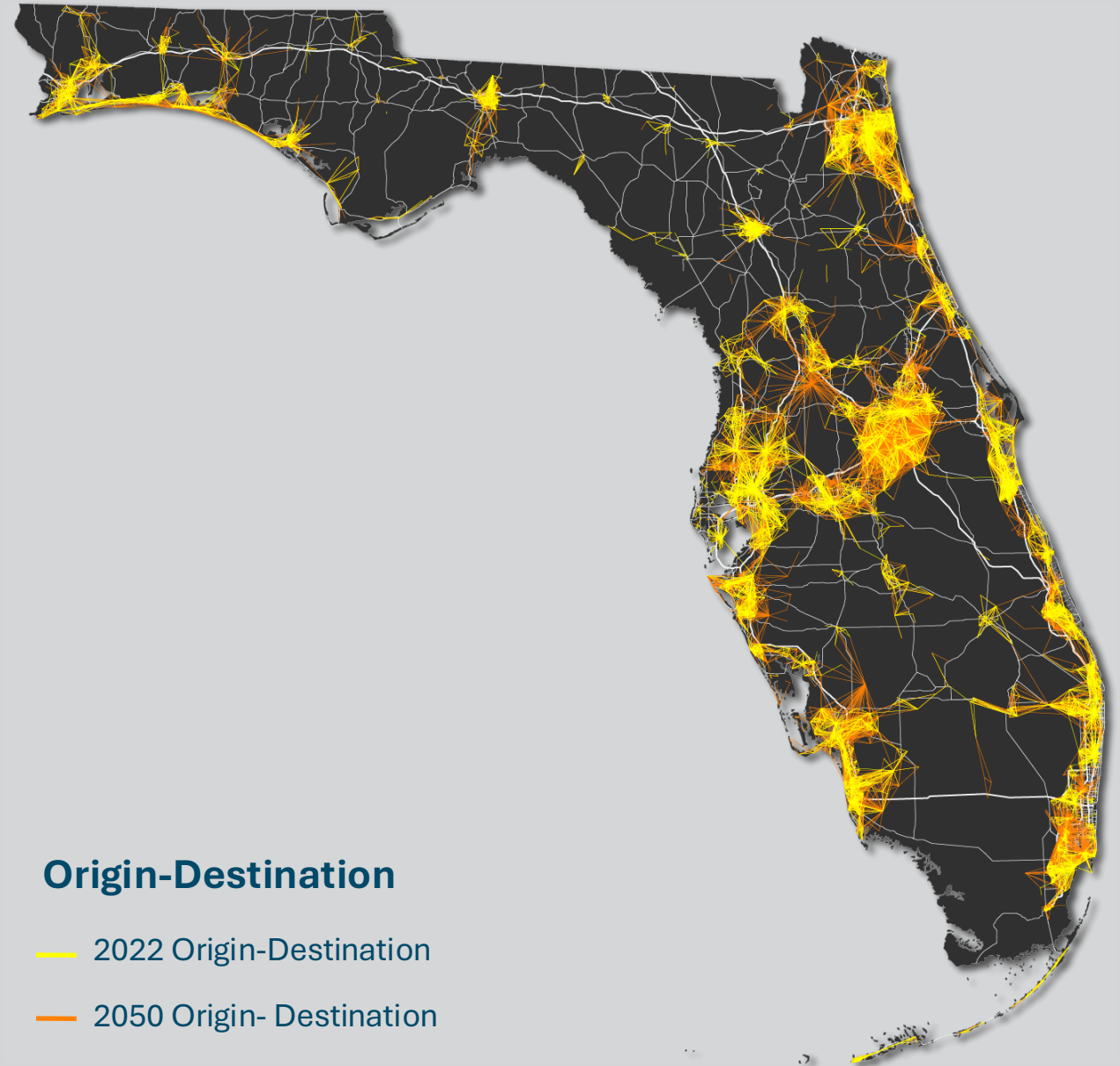


Florida's Travel Patterns

The FTP responds to shifting travel patterns and trends.

2023 Statistic

362.7 Million
Daily Vehicle Miles
Traveled



Florida's Mobility

The FTP is a strategic investment blueprint to enhance quality of life and improve connections.

2023 Statistics

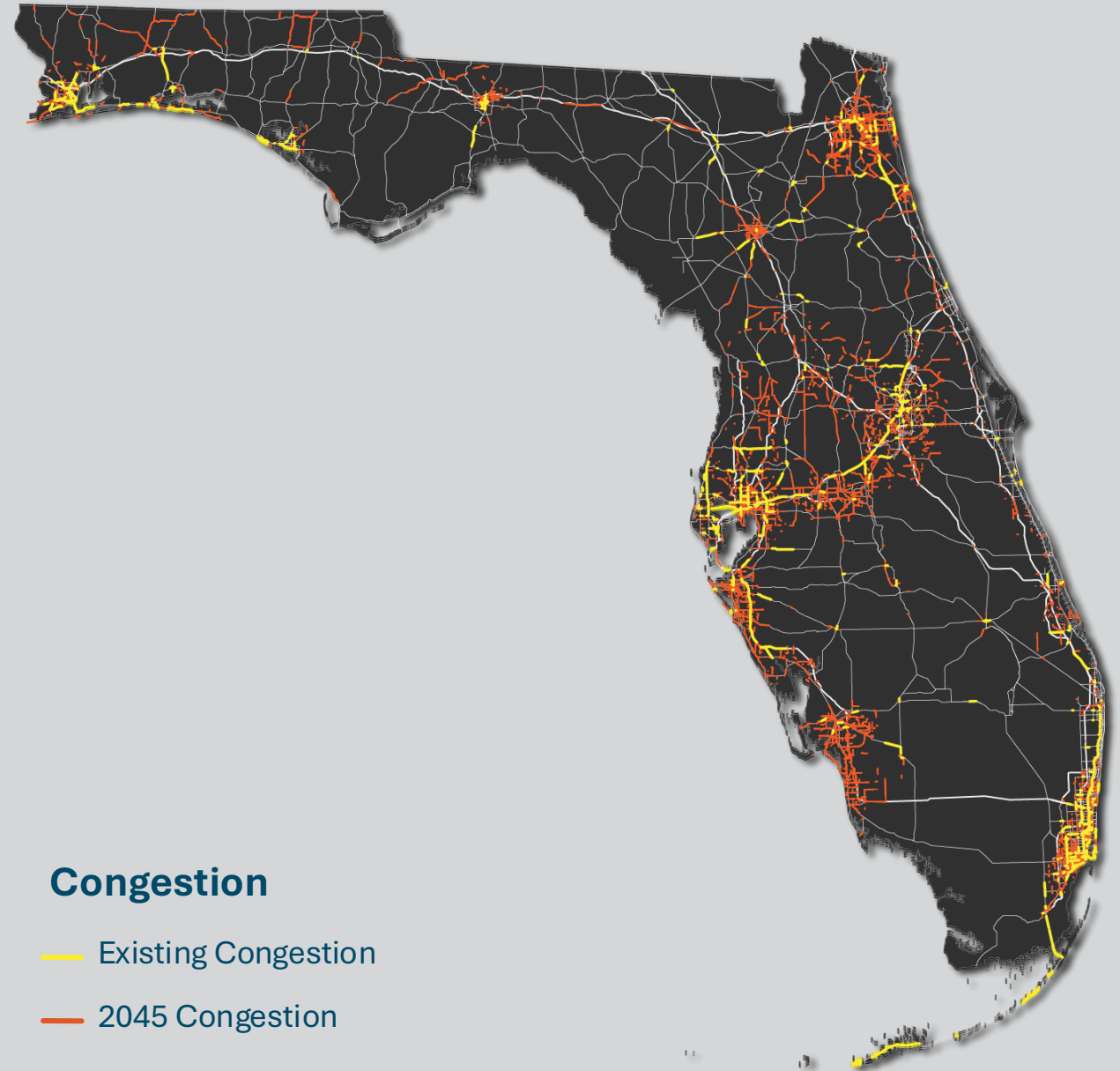
↑ 5.6%

Daily Vehicle Miles Traveled Growth

↓ 4.5%

Daily Hours of Delay

(2023 compared to 2019)



Personal & Business Benefits

\$4.26

Personal & Business Benefits



FTP Goals, Objectives, & Actions

Introductions



Jennifer Z. Carver, AICP

Community Planning Administrator

Office of Policy Planning

FDOT

FTP Goals

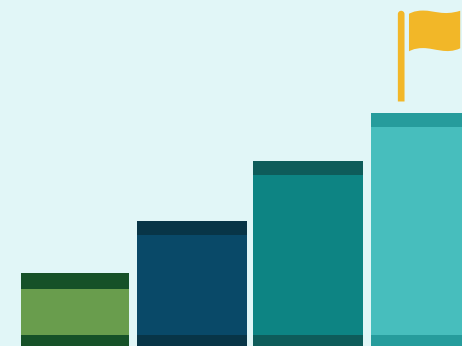


Goals to Objectives



Goals

Desired outcomes achieved over
an extended period of time



Objectives

Achievable, measurable steps
taken to achieve a goal

FTP Objectives



1 Eliminate transportation-related fatalities and serious injuries

2 Reduce the number and severity of crashes and safety incidents

3 Strengthen transportation infrastructure and supply chains

4 Prioritize timely and efficient response and recovery for disasters, threats, and hazards

5 Prevent cybersecurity and other risks to transportation users, assets, and supply chains

6 Maintain transportation infrastructure in a state of good repair for all modes

7 Increase the reliability and efficiency of people and freight trips through congestion relief and technology

8 Enhance community connections while preserving Florida's natural environment

9 Integrate land use and transportation planning

10 Increase transportation options that improve access to jobs, education, health, and other services

11 Develop and retain a skilled transportation workforce

What we've heard:

- Educate users on safe behaviors
- Focus on safety for emerging modes
- Strengthen partnerships with law enforcement
- Enhance wildlife crossings with technology

OBJECTIVES

1

Eliminate transportation-related fatalities and serious injuries

2

Reduce the number and severity of crashes and safety incidents

FOCUS ON...

- Embracing the use of AI or other technologies to improve safety.
- Seeking innovations in traffic management and travel options.
- Expanding partnerships and collaboration.
- Influencing safety behaviors.

OBJECTIVES

1

Eliminate transportation-related fatalities and serious injuries

2

Reduce the number and severity of crashes and safety incidents

What we've heard:

- Develop truck corridors for efficiency
- Strengthen supply chains for emerging modes
- Pilot remote sensing for wildlife detection
- Promote cybersecurity workforce training

OBJECTIVES

3

Strengthen transportation infrastructure and supply chains

4

Prioritize timely and efficient response and recovery for disasters, threats, and hazards

5

Prevent cybersecurity and other risks to transportation users, assets, and supply chains

6

Maintain transportation infrastructure in a state of good repair for all modes

FOCUS ON...

- Effectively managing transportation assets, risks, and vulnerabilities.
- Supporting transportation sector needs.
- Enhancing data management.

OBJECTIVES

3

Strengthen transportation infrastructure and supply chains

4

Prioritize timely and efficient response and recovery for disasters, threats, and hazards

5

Prevent cybersecurity and other risks to transportation users, assets, and supply chains

6

Maintain transportation infrastructure in a state of good repair for all modes

What we've heard:

- Coordinate local and state efforts, clarify agency expectations
- Promote local funding to maintain modal transportation systems
- Coordinate land use and transportation while preserving natural resources
- Educate officials on transportation process

OBJECTIVES

7 Increase the reliability and efficiency of people and freight trips through congestion relief and technology

8 Enhance community connections while preserving Florida's natural environment

9 Integrate land use and transportation planning

10 Increase transportation options that improve access to jobs, education, health, and other services

FOCUS ON...

- Preserving unique community characteristics.
- Balancing transportation systems and our environment.
- Context-based approach to transportation system planning and operations.
- Improving congestion relief through strategic investments.
- Embracing technology and innovation.

OBJECTIVES

7

Increase the reliability and efficiency of people and freight trips through congestion relief and technology

8

Enhance community connections while preserving Florida's natural environment

9

Integrate land use and transportation planning

10

Increase transportation options that improve access to jobs, education, health, and other services

What we've heard:

- Coordinate transportation and job access for rural areas
- Leverage technology to support health, safety, and the economy
- Collaborate with educational institutions to develop the transportation workforce
- Develop policies for new transportation technologies

OBJECTIVES

11

Develop and retain a skilled transportation workforce

FOCUS ON...

- Fostering a skilled and robust workforce.
- Positioning Florida as a global talent leader.
- Building on existing workforce development programs.

OBJECTIVES

11

Develop and retain a skilled transportation workforce

Instructions

Go to

www.menti.com

Enter the code

9239 3269



Or use QR code

Implementation Framework

Leading the Way Forward

1

Make Strategic Investments

Money can be tight, so it's important to prioritize transportation needs carefully.

2

Collaborate With Others

Relationships matter.

3

Use Technology

Technology helps us do more with what we have.

4

Tell The Story

Data, community input, and performance metrics tell our transportation story.

5

Focus On Workers

Thousands of workers are the driving force behind our transportation system.

6

Design For The Community

Our communities rely on transportation infrastructure to meet their needs.

How can we work together to provide a safer and more efficient transportation system?

1

Make Strategic Investments

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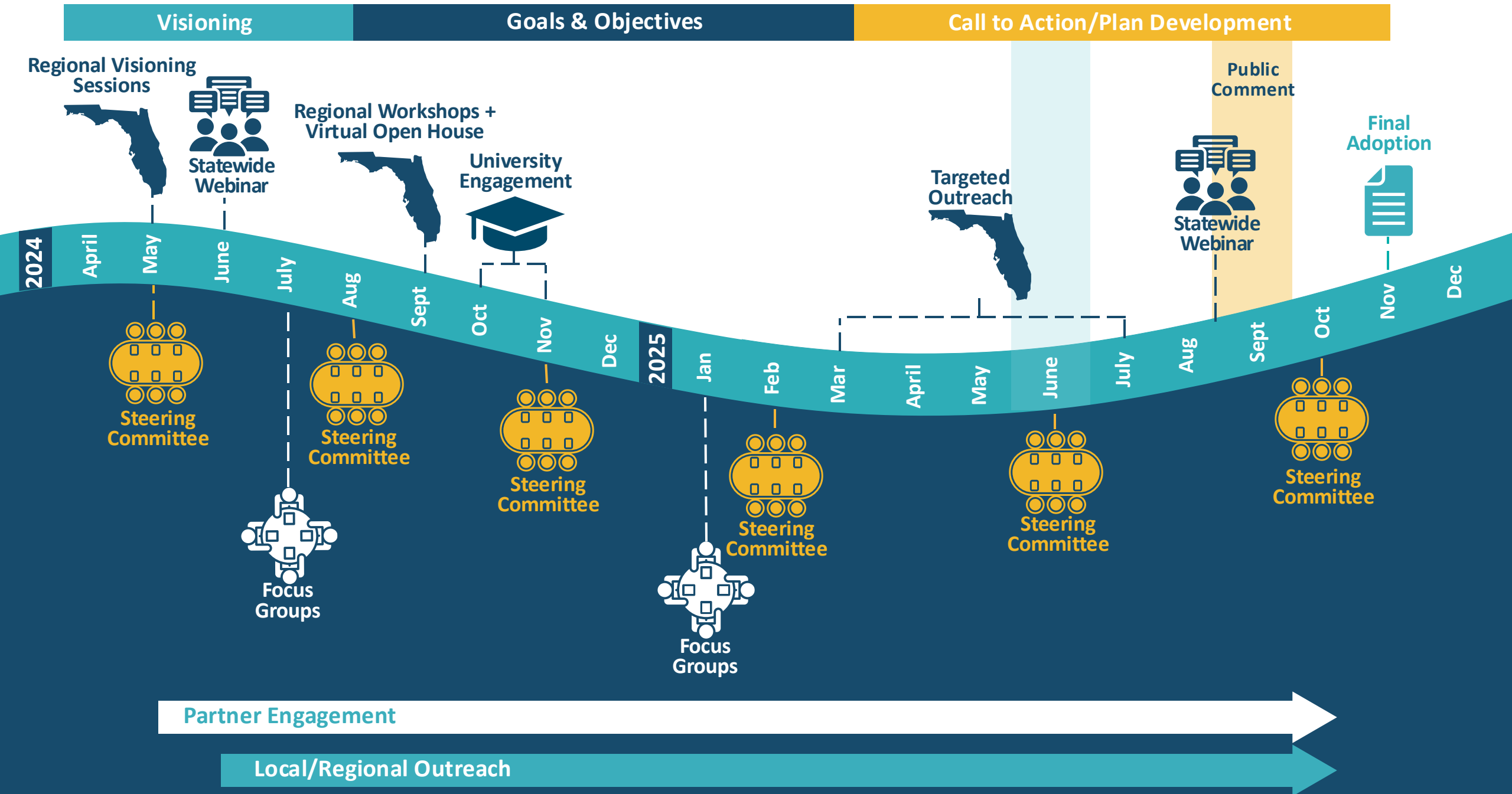
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Design For The Community

Our communities rely on transportation infrastructure to meet their needs.

Next Steps





www.FloridaFTP.com



ENGAGE WITH THE
2055 FLORIDA
TRANSPORTATION PLAN

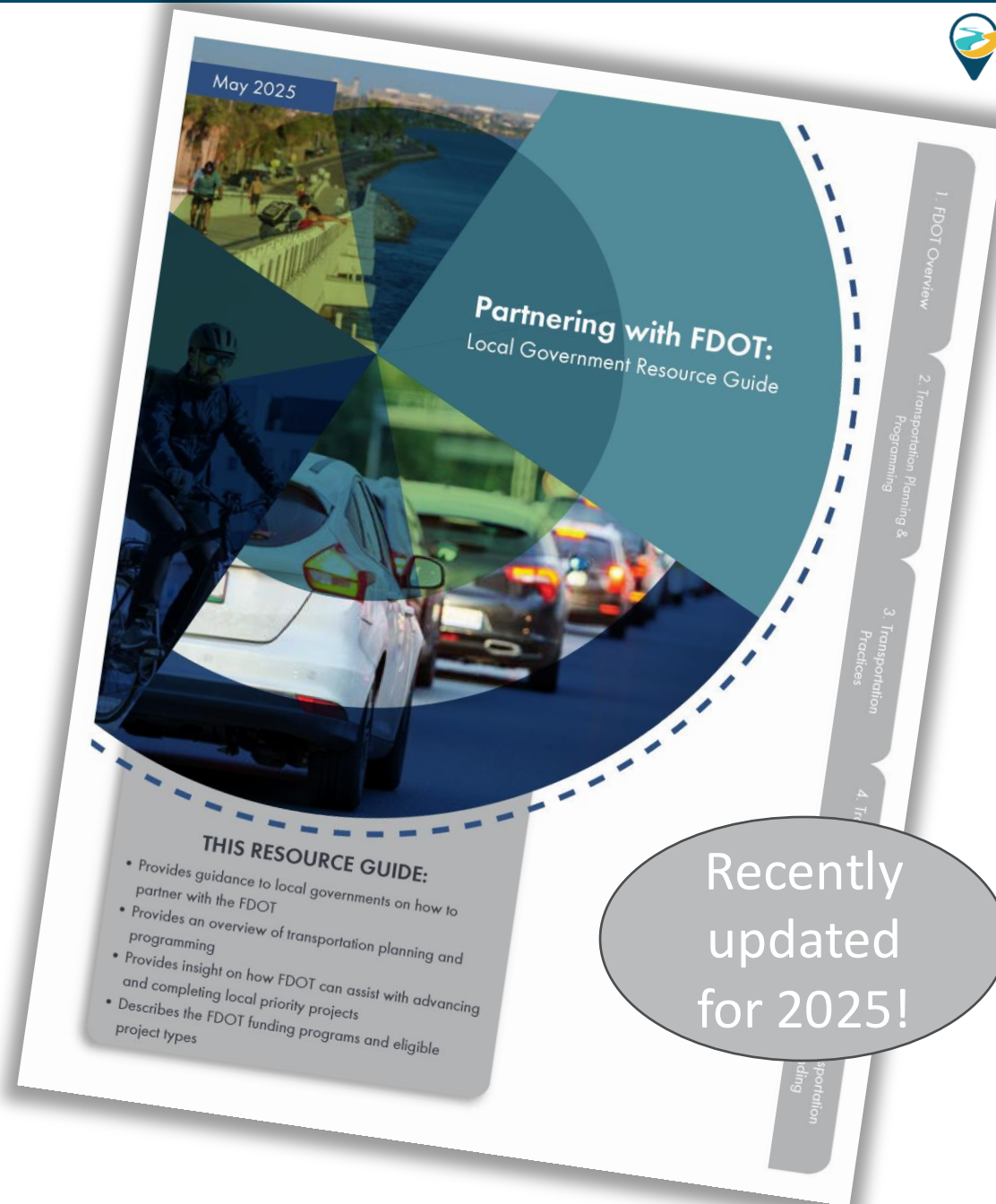




Partnering with FDOT

Local Government Resource Guide

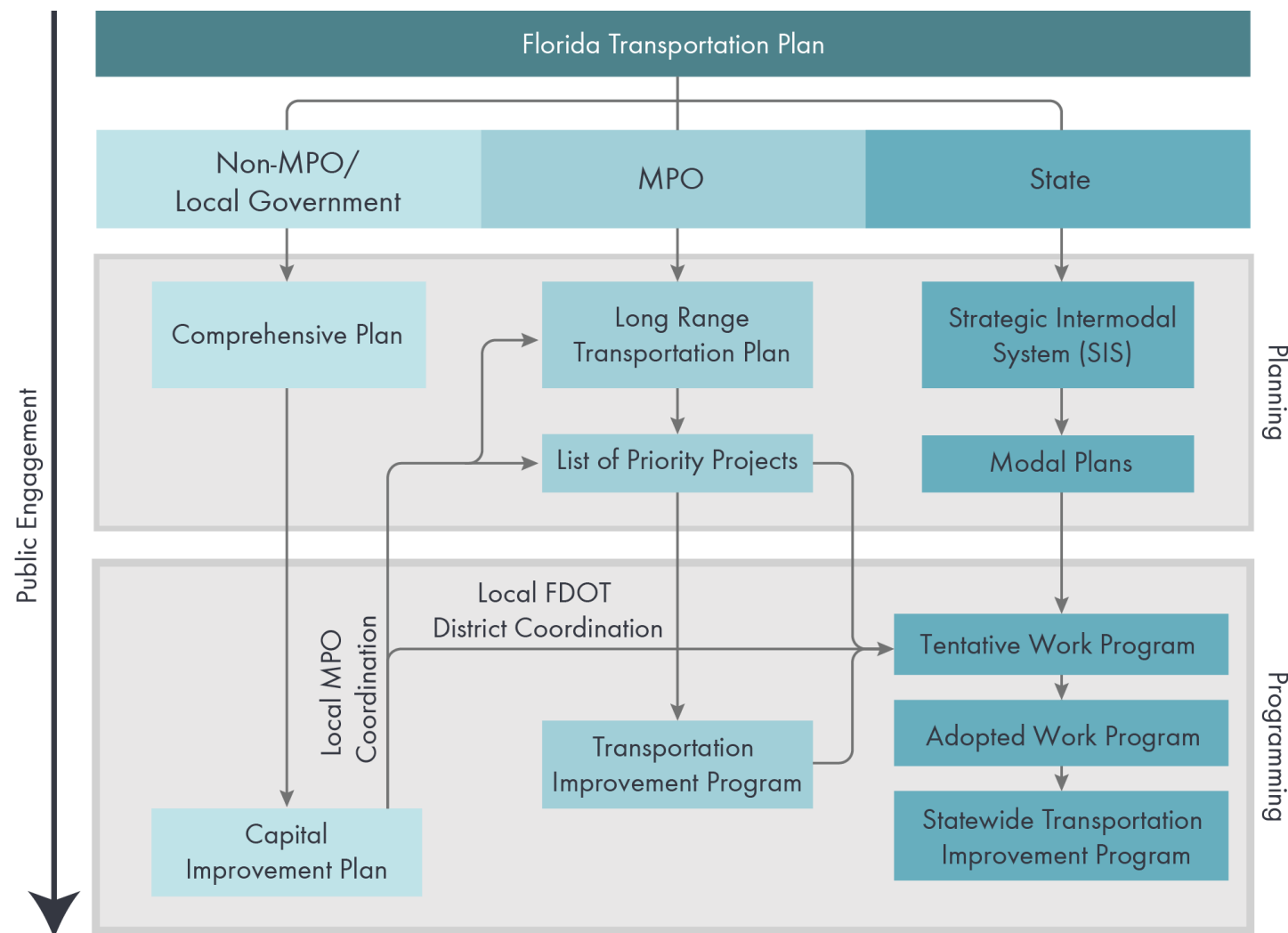
- Partner with FDOT
- Help local governments navigate FDOT processes
 - Planning
 - Programming
 - Funding



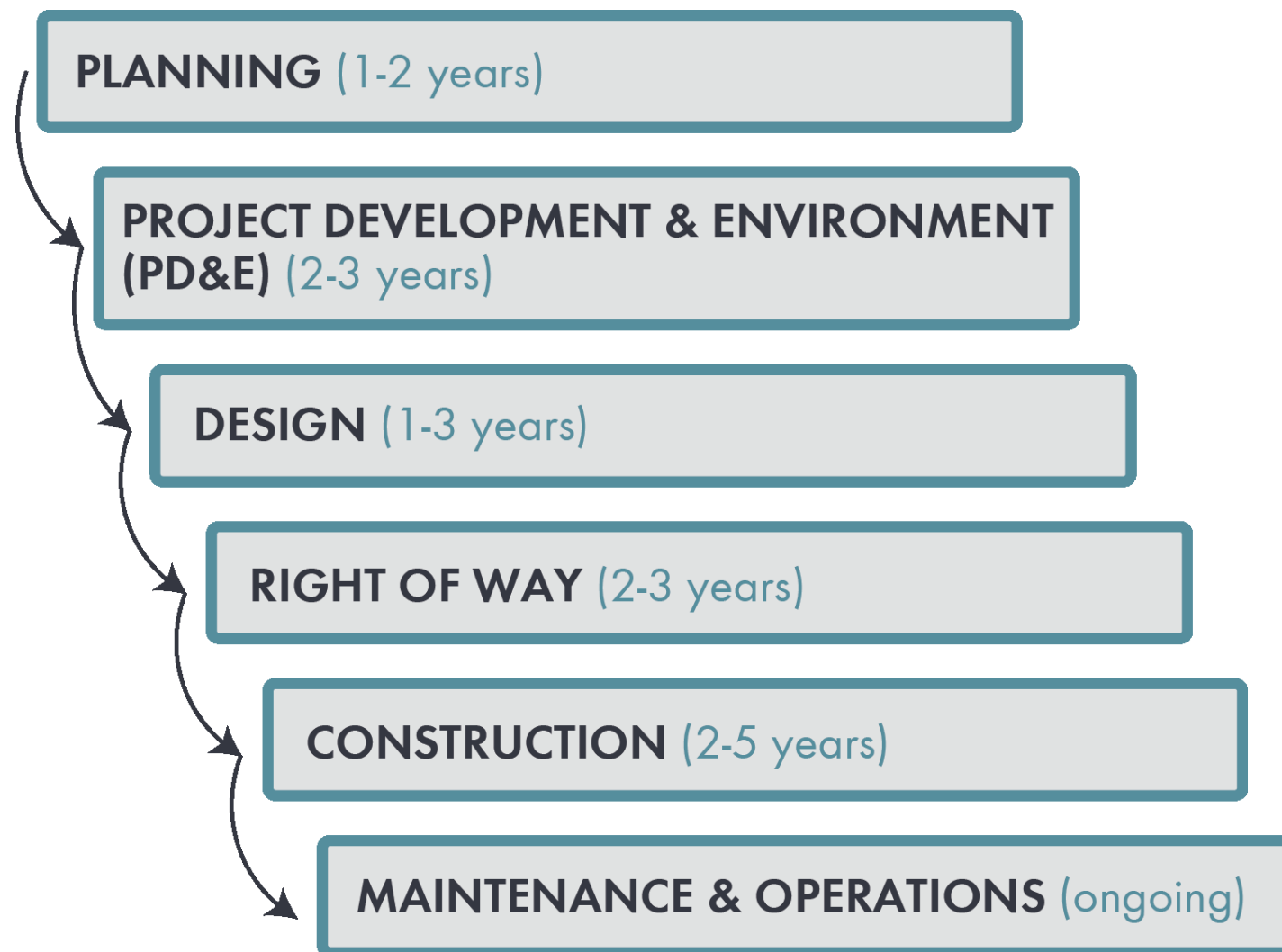
Guide Overview

- 1 FDOT Overview
- 2 Transportation Planning & Programming
- 3 Project Development Process
- 4 Funding Opportunities
- 5 Resources & Contacts

Collaborative Planning: Local Government Role



Overview of Project Development



Funding Opportunities

- Safe Routes to School (SRTS)
- Transportation Alternatives Program (TAP)
- Shared-Use Nonmotorized (SUN) Trail
- County Incentive Grant Program (CIGP)
- Small County Outreach Program (SCOP)
- SCOP for Municipalities and Communities (SCOPM)
- Small County Road Assistance Program (SCRAP)
- State Infrastructure Bank (SIB)
- Transportation Regional Incentive Program (TRIP)



Key Takeaways



**Collaborate
Early**



**Leverage FDOT
Resources**



**Expand funding
opportunities**

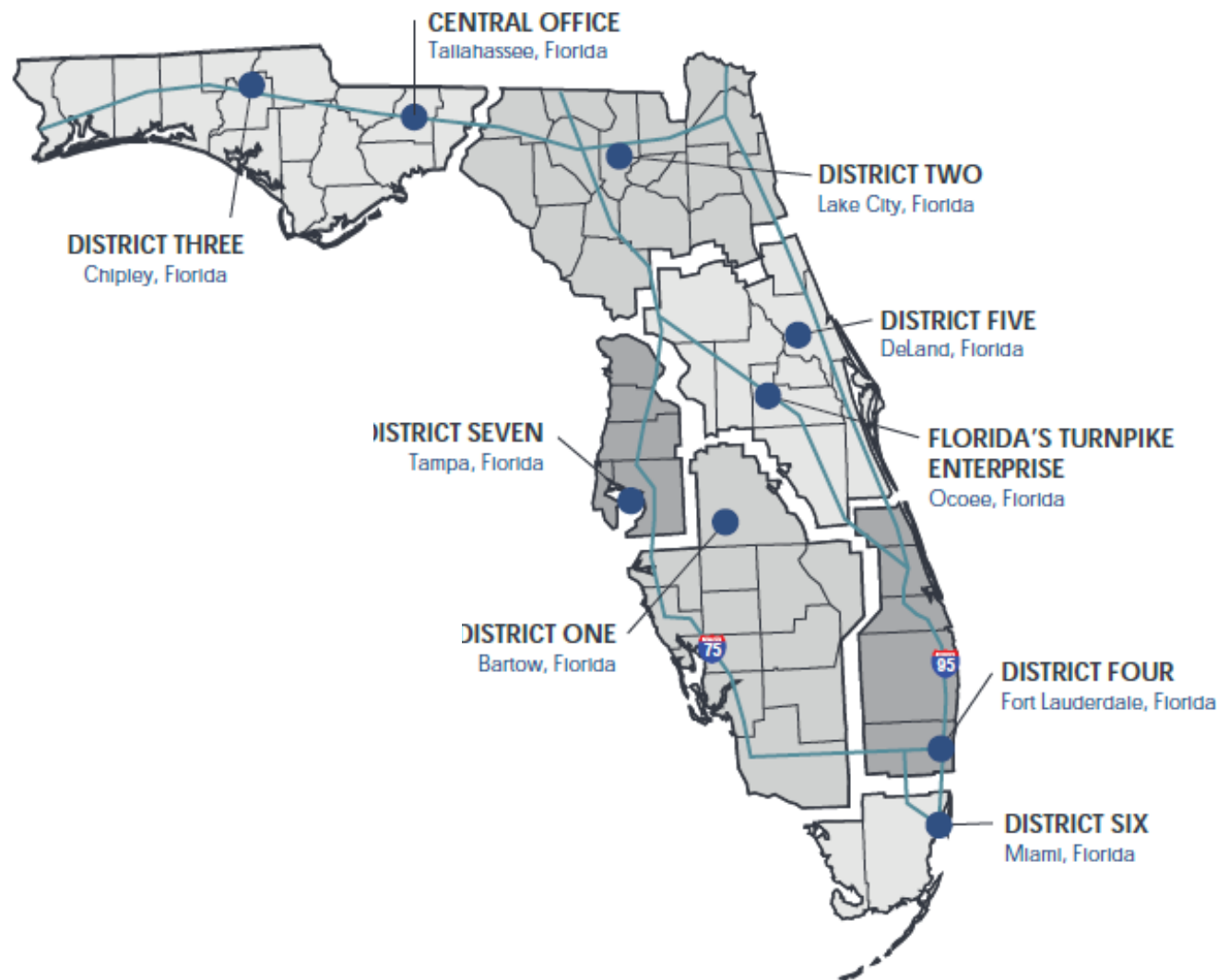


**Align projects with FTP
and state modal plans**



**Identify FDOT
Champion**

Contact your FDOT District Office



SCAN HERE





Thank you!

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