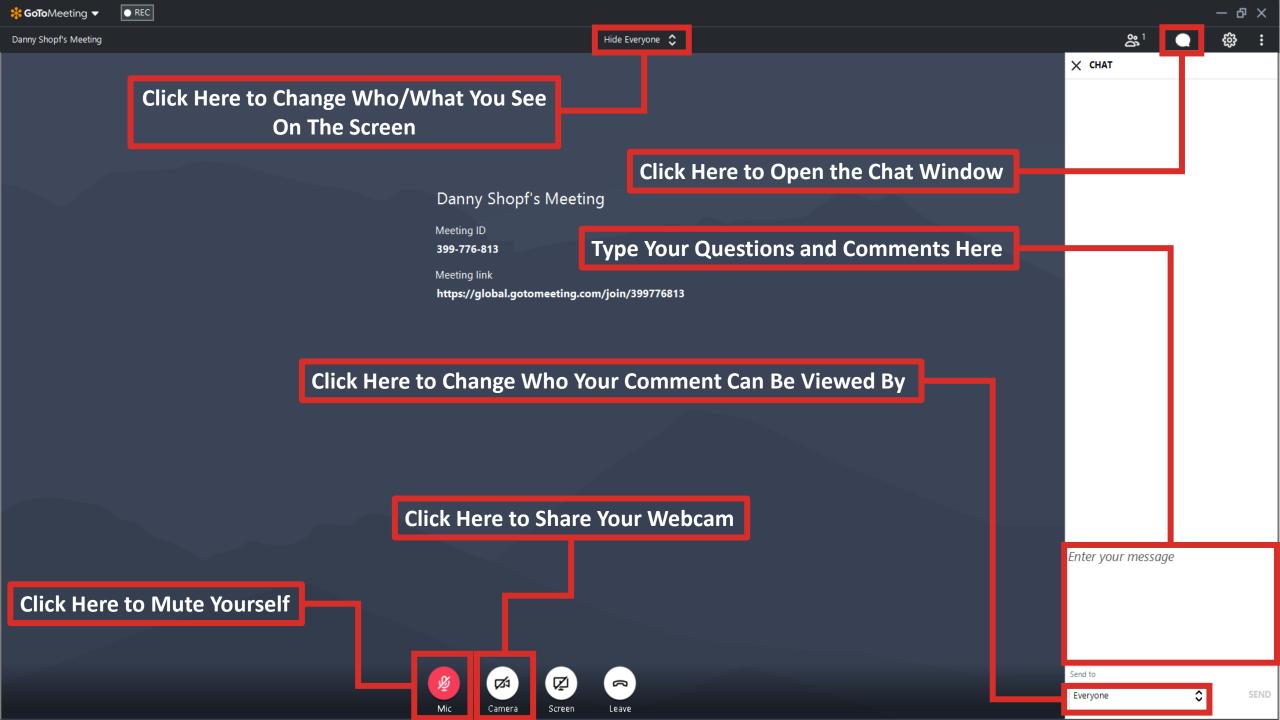
FTP Steering Committee Meeting #7 Webinar

presented to

FTP Steering Committee







Agenda - Morning

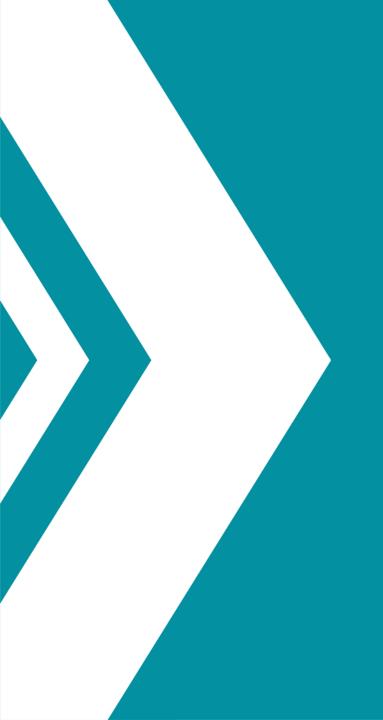
| Time | Topic | Presenter(s) |
|----------|---------------------------------------|---------------------------|
| 9:30 am | Welcome and Introductions | Stacy Miller, FDOT, Chair |
| 9:40 am | Partner Roundtable | Group Discussion |
| 10:40 am | Partner and Public Involvement Update | Becky Marsey, FDOT |
| 11:15 am | SHSP Update | Lora Hollingsworth, FDOT |
| 11:30 am | Break for lunch | |

LUNCH BREAK 11:30 AM - 1:30 PM



Agenda - Afternoon

| Time | Topic | Presenter(s) |
|---------|--|--|
| 1:30 pm | Roll Call | Stacy Miller, FDOT |
| 1:35 pm | Review FTP Policy Element Outline, Goals, Objectives, and Strategies Framework | John Kaliski, Cambridge Systematics |
| 2:20 pm | Review FTP Objectives and Draft Progress Indicators | John Kaliski, Cambridge Systematics |
| 2:30 pm | Draft Progress Indicators Discussion | Group Activity |
| 2:55 pm | Review FTP Charge & 2021 Work Plan | Alison Stettner, FDOT |
| 3:05 pm | Public Comment | Stacy Miller, FDOT |
| 3:20 pm | Next Steps | Becky Marsey, FDOT |
| 3:30 pm | Adjourn | |



Partner Roundtable



Partner and Public Involvement Update

Targeted Outreach Approach

Regional Workshops



Targeted Outreach

Agriculture

- Organizations Briefed
 - Florida Fruits and Vegetables Association
 - Florida Farm Bureau
- Summary of comments
 - Travel and tourism traffic on primary and secondary roads hinders getting crops to the processing plant timely
 - Weight limits also hinder this delivery, waivers are needed
 - Perishability and value of crops are high and need timely delivery to the processing plant



Trails

- Organization Briefed
 - Miami-Dade Trail Alliance
- Summary of Comments
 - Land development patterns make it hard to create connections
 - Partnerships help close the gaps
 - Separated facilities are a priority (i.e., bike lanes)
 - Trail safety at crossings should continue to be enhanced
 - More funding is needed



Health

- Organizations Briefed
 - Florida County Health Departments
 - Florida Department of Health
- Summary of Comments
 - Affordable and reliable transportation a barrier to many trying to access healthcare, healthy food, employment, and other needs
 - Layout of most public transportation systems is not feasible for those who really need to use it
 - Need better planning for other personal modes of transportation (e-scooters, bicycles, etc.)
 - Partnering with FDOT safety coalitions could help with education and messaging



Transportation Disadvantaged

- Organizations Briefed
 - Commission for the Transportation Disadvantaged
 - The Able Trust
 - Department of Education, Division of Vocational Rehabilitation and the Division of Blind Services
 - Agency for Persons with Disabilities
 - Department of Children and Families, Council on Homelessness
 - Florida Housing Finance Corporation
 - Florida Supportive Housing Coalition
 - Florida Association for Community Action
 - Florida Nonprofit Alliance
 - United Way



Transportation Disadvantaged cont.

Summary of Comments

- Many clients have employment but face challenges getting to their jobs due to time, delays, reliability, circuitous routes
- Transportation system should adapt to the needs of all users, not the users adapting to the system
- Limited mobility options and providers for transportation disadvantaged
- Access to funding to make changes happen, complexity of services
- Education on the options that are available is a challenge
- Many cannot enjoy leisure activities because parks and other areas are not accessible by wheelchairs, etc., often unsafe



Transportation Disadvantaged cont.

- Summary of Comments
 - Traveling across county lines on public transportation
 - Lack of public transportation in rural areas
 - Need more exploration on ride sharing services as paratransit options
 - Lack of drivers on public paratransit often requires a 2 hour wait to be picked up, time of the disabled should be valued too
 - More attentive to technology solutions overgeneralization that technology solves everything
 - Looking forward to advancements in AV which could open many doors for the transportation disadvantaged



Partner and Public Outreach Update

Briefings

| | Total Briefings | Total Attendees |
|------------------|--------------------|--------------------|
| Central Office | 80 | 5,366 |
| District Offices | 142 | 4,670 |
| Total | 222 | 10,036 |

Social Media

| | Impressions |
|---------------|-------------|
| February post | 27,000 |
| August post | 12,000 |
| Total | 39,000 |

Survey Responses

| | Total Responses |
|-------------------------|--------------------|
| Values and Preferences | 1,662 |
| Technology | 92 |
| Resilience | 68 |
| State and Interregional | 41 |
| Regional and Local | 13 |
| Total | 1,876 |

Update on Statewide Outreach Activities Upcoming Events

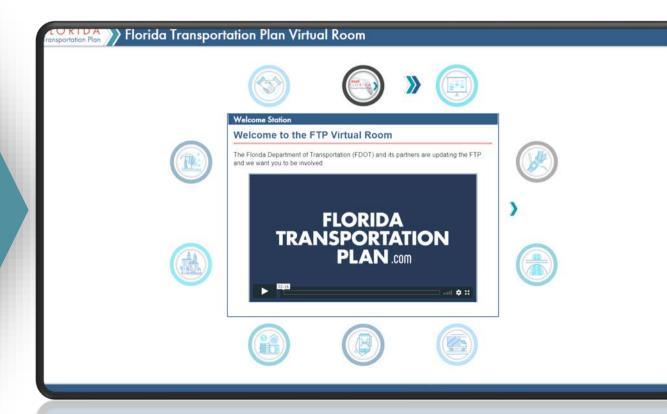
| Date | Group/Organization |
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| Fridays in October | TransPlex web series |
| October 5 | Launch of Virtual Room |
| October 5 | Florida Public Transportation Association |
| October 13-29 | Continuing Aviation System Plan meetings |
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| October 15 | AARP |
| October 15 | Florida Defense Support Task Force |
| October 23 | Florida League of Cities, Transportation Policy Committee |
| October 29 | Florida Transportation Commission |
| Mid-November thru December | 30-Public Comment period for Draft Policy Element |

FTP Virtual Room

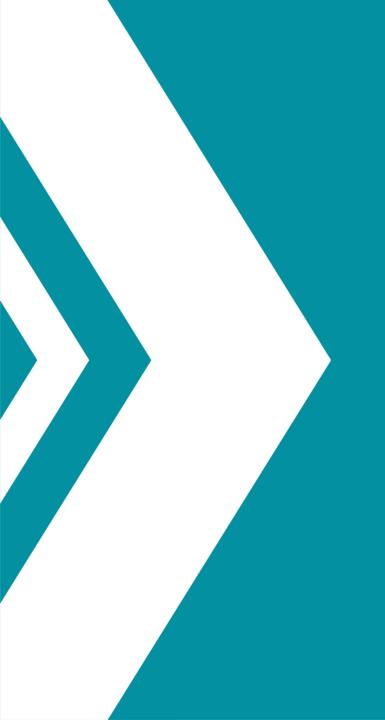
- Walk through the seven goal stations to provide your input on the draft strategies and share your ideas for reaching our goals.
- No specific time, always open!
- Launching October 5

Office of Policy Planning

www.floridatransportationplan.com



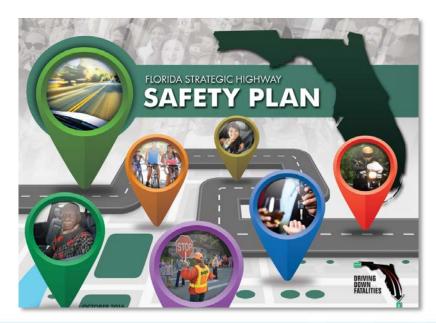




SHSP Update

What is the Strategic Highway Safety Plan (SHSP)?

- Plan for ALL of Florida focused on highway safety
- Aligns with and provides direction to other state plans
 - Including FTP, Highway Safety Improvement Program (HSIP), Highway Safety Plan (HSP)
- Affirms the FTP Vision of ZERO transportation fatalities and serious injuries



2020-2021 SHSP Process

Safety Subcommittee

The Public

FDOT and Partners

Safety Coalitions















PEDESTRIANS & BICYCLISTS



OCCUPANT PROTECTION



COMMERCIAL MOTOR
VEHICLES



AGING ROAD USERS



MOTORCYCLISTS



SPEEDING & AGGRESSIVE DRIVING



TEEN DRIVERS



DISTRACTED DRIVING



WORK ZONES



TRAFFIC RECORDS & INFORMATION SYSTEMS



Draft SHSP





See You At 1:30!

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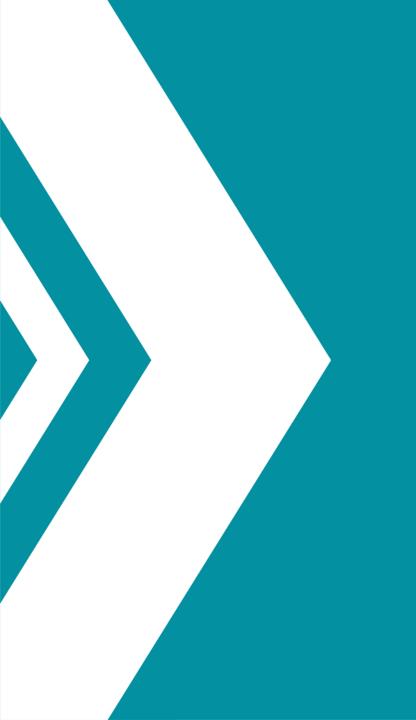




Welcome Back

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Review FTP Policy Element Outline, Goals, Objectives, and Strategies Framework

FTP Goals, Objectives, Strategies, and Performance Indicators

Vision Element

Establishes overarching **VISION** and high-level **GOALS** to get us there

Tracks and measures our **PROGRESS** toward achieving our vision

Performance Element

Policy Element

OBJECTIVES and key policylevel STRATEGIES

Outlines specific short-term **STRATEGIES** and **ACTIONS** to advance our vision

Implementation Element



FTP Vision Element

INTRODUCTION > OUR TRANSPORTATION FUTURE

From the early days of trains and automobiles to modern land, air, sea, and space travel, Floridians have long valued innovations in transportation. As we look to the future of transportation in Florida, we imagine new and better ways to move people and goods. Our transportation preferences are spurred by our desires to be connected to our jobs, our friends and family, and the services we need and our desires for safe, convenient, and affordable choices to do so.

Dramatic leaps in connectivity, rapidly changing technologies, an explosion of data, and new risks and disruptions set the stage for transformations in transportation. Regardless of how we make the journey from now to our future, we are steadfast in our vision for a safe, secure, agile,



INTRODUCTION > OUR TRANSPORTATION FUTURE

Through this FTP update, we are embracing a vision of how our transportation system meets the needs of our residents, visitors, and businesses. This vision is about seven goals for Florida's transportation future.

> SAFETY AND SECURITY FOR RESIDENTS, VISITORS, AND BUSINESSES



AGILE. RESILIENT. AND QUALITY TRANSPORTATION INFRASTRUCTURE



TRANSPORTATION SOLUTIONS THAT

ENHANCE FLORIDA'S ENVIRONMENT





CONNECTED, EFFICIENT, AND RELIABLE MOBILITY FOR PEOPLE AND FREIGHT

TRANSPORTATION SOLUTIONS THAT STRENGTHEN FLORIDA'S ECONOMY





TRANSPORTATION CHOICES THAT IMPROVE ACCESSIBILITY

VISION ELEMENT

SAFETY AND SECURITY FOR RESIDENTS, VISITORS AND BUSINESSES



Draft FTP Policy Element Outline

- Setting the Stage recap vision and goals, and introduce key challenges and opportunities
- **Building the Plan** document role of Steering Committee, public input, alignment with other plans, review of trends and performance, etc.
- Measuring Progress describe <u>objectives</u> and identify progress indicators
- Preparing for the Future introduce small number (10-15) of bold strategies that provide greatest potential gain toward all goals
- Moving Forward discuss transition to implementation and next steps



Existing FTP Policy Element



Goal: Safety and Security for Residents, Visitors, and Businesses





How Will We Get There?

What's New?

Safer environment for pedestrians, bicyclists, and other vulnerable road users

Automated and connected passenger and freight vehicles

Cybersecurity for transportation

or S,

Emphasis Areas Combine design engineering enforcement

- Combine design, engineering, enforcement, education, and emergency response strategies to reduce fatalities, injuries, and crashes involving:
 - » Vulnerable and at-risk road users, including pedestrians, bicyclists, motorcyclists, aging road users, and teenagers;
 - » Unsafe, distracted, and impaired driver and operator behavior; and
 - » Lane-departure and intersection crashes.
- Increase safety and security for public transportation users.
- Increase safety and security for users with limited mobility.
- Increase the safety and security of freight movement using all modes, including safe and secure truck parking and other logistics facilities, and separation of or reduced conflict between freight and passenger vehicles.
- Increase the efficiency and capacity of customs, immigration, and other security processes at airports, seaports, and other hubs to accommodate growth in demand including peak flows related to larger vehicles.
- Provide transportation connectivity to Florida's military facilities to support their national security and emergency response functions.

Innovation

- Expand the use of context-sensitive design to improve safety for all customers, especially pedestrians and bicyclists.
- Continue to support research, testing, policy, and deployment activities to realize the anticipated safety benefits of automated and connected vehicle technologies.
- Use technology, information, and operations strategies for all modes to improve transportation security and emergency preparedness and response.
- Enhance transportation security systems to address continuing, new, and emerging threats, such as biosecurity, food security, invasive species, nuclear materials, and human trafficking.
- Provide more diversity and redundancy in the transportation system to allow alternatives for evacuation and response during emergencies.
- Reduce the vulnerability of transportation technologies to hacking, cyberattacks, system failure, and other disruptions.

Collaboration

- Continue to develop and implement safety and security improvement plans for all modes of transportation at the state, regional, and local levels, such as Florida's Strategic Highway Safety Plan.
- Strengthen state and local enforcement and prosecutorial capabilities to ensure compliance with transportation safety and security laws and regulations.
- Develop and implement comprehensive emergency response and recovery plans involving state, regional, and local transportation, law enforcement, and emergency management agencies.
- Coordinate transportation and land use decisions to ensure that transportation corridor improvements intended to enhance emergency evacuation and response are not used to promote additional development in high hazardous areas or areas not planned for growth.
- Identify apportunities to work with federal, military and civil, state, and local partners and the private sector to integrate new aviation and space technologies while ensuring the safety and security of the airspace.

Customers

- Educate all customers, including visitors, about safety and security issues and improvement strategies for all modes.
- Enhance security regulations, processes, communications, information systems, and infrastructure to improve customer service and reduce customer wait time.

Data and Processes

- Support accurate, timely, and complete data collection and reporting of safety and security incidents and exposure for all modes.
- Identify risk factors and develop targeted plans that consider the benefits and costs of potential safety and security improvements.



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Committee Guidance for Updated Policy Element

- Approach goals and objectives as an integrated set
- Focus on short list of bold strategies
- Emphasize strategies for next 5 years that could contribute to longrange vision and goals
- Address funding, workforce, other resources as core part of bold strategies, rather than as part of implementation

Draft FTP Objectives

- Eliminate transportation-related **fatalities and serious** injuries
- Reduce the number of crashes and other safety incidents 10. Increase the efficiency and reliability of people and on the transportation system
- Reduce the frequency and severity of transportationrelated public health, safety, and security risks
- Improve emergency response and recovery times
- Maintain Florida's transportation assets in a state of good repair for all modes
- Increase the **resilience** of infrastructure
- Meet customer expectations for **infrastructure quality** and service
- Improve transportation system connectivity

- 9. Increase access to jobs, education, health, and other services all residents
- freight trips
- 11. Increase alternatives to single occupancy vehicles
- **12.** Create jobs in transportation-dependent industries
- 13. Reduce transportation's impact on water, critical lands, and habitats
- 14. Decrease transportation-related air quality pollutants and greenhouse gas emissions
- 15. Increase the **energy efficiency** of transportation

Draft FTP Strategies - Update

- 1. Commit to Vision Zero as our top priority
- 2. Identify and mitigate risks to Florida's transportation system
- 3. Transform Florida's major transportation corridors and hubs
- 4. Strategically complete transportation systems and networks
- 5. Expand transportation infostructure
- 6. Prioritize mobility for people and freight
- 7. Further access to opportunity for those who need it most
- 8. Integrate land use and transportation decisions
- 9. Develop transportation systems to protect and enhance air quality, water quality and quantity, critical lands, and habitats
- 10. Strategically align investments with needs
- 11. Provide sustainable and reliable transportation funding sources
- 12. Develop and retain skilled transportation workforce



Draft Transition to Implementation

Legislative/Regulatory

Collaboration

Data/Performance

Research/Development

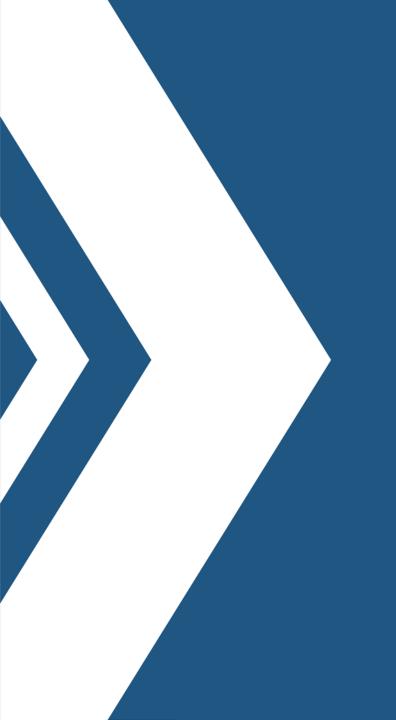
Planning Process

Investment Priorities

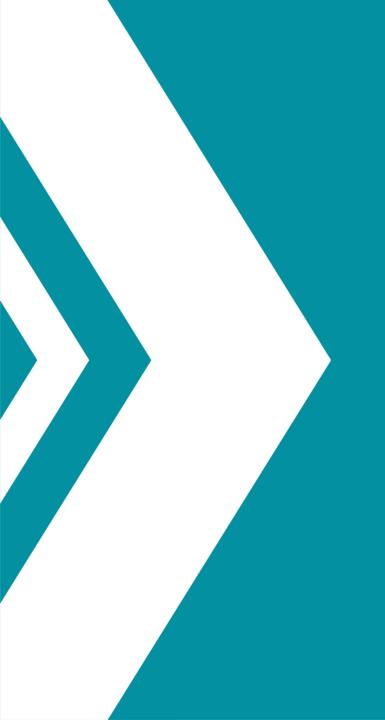
Workforce
Development,
Education, & Training

Regional Implementation





Review FTP Objectives and Draft Progress Indicators



Review FTP Charge and 2021 Work Plan

Steering Committee Charge for CY 2021

- Meet virtually 3-4 times (if possible, once in-person)
- Develop near-term action items for the FTP Implementation Element
- Maintain partnerships and collaborate on FTP implementation actions
- Distribute FTP Policy Element and SHSP through partner networks
- Support TransPlex and other outreach
- Provide input on SIS Policy Plan
- Support FDOT's task forces, environmental partners group, and other committees as needed



Steering Committee Charge for CY 2022 & 2023

- Maintain partnerships and collaborate on FTP implementation actions
- Receive performance and progress updates
- Meet at least twice (2-3 hours each), once virtually and once in person
- Support TransPlex and other outreach/education
- Support FDOT's task forces, environmental partners group, and other committees, as needed





Provide your name and county of residence

Please keep comments to no more than 3 minutes



Next Steps

Upcoming Meetings and Outreach

| Date | Group/Organization |
|----------------------------|---|
| Fridays in October | TransPlex web series |
| October 5 | Launch of Virtual Room |
| October 5 | Florida Public Transportation Association |
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| October 23 | Florida League of Cities, Transportation Policy Committee |
| October 29 | Florida Transportation Commission |
| Mid-November thru December | 30-Public Comment period for Draft Policy Element |



Next Steps

- Steering Committee Meeting (web)
 - Potential Committee GoTo Meeting (October 2020)
 - Revise Policy Draft
 - November 2020
 - Final Policy Element
- Upcoming public and partner involvement activities
 - Targeted outreach through October 2020
 - Virtual Room launch October 5
 - Public comment period to start mid-November with a kickoff webinar





Thank You