# Safety Subcommittee Meeting

#### **Kick-off Meeting**

presented to FTP Safety Subcommittee presented by Dana Reiding, FDOT Lora Hollingsworth, FDOT

December 11, 2019



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Existing FTP Steering Committee Organizations	
Laura Cantwell	AARP
Jennifer Ray	Florida Department of Health
Courtney Drummond	Florida Department of Transportation
David Hawk	Federal Highway Administration
Major Jeff Dixon	Florida Highway Patrol
Jeff Branch	Florida League of Cities
Lisa Bacot	Florida Public Transportation Association
Peggy Smith	Florida's Rail Industry
Margaret Wuerstle	Florida Regional Councils Association
Ananth Prasad	Florida Transportation Builders Association
The Honorable Bryan Caletka	MPO Advisory Council
Chris Doolin	Small County Coalition
Brady Nepple	TEAM FL
Ken Stapleton	Urban Land Institute (ULI)
Organizations Not Represented on the FTP Steering Committee	
Ramon Gavarrete	Florida Association of County Engineers and Road Superintendents (FACERS)
Chief Art Bodenheimer	Florida Police Chiefs Association
Sheriff Bobby McCallum	Florida Sheriffs Association

#### Meeting Objectives

Review Florida Transportation Plan (FTP) and Florida's Strategic Highway Safety Plan (SHSP)

Review Safety Subcommittee Charge and Work Plan

Identify additional data and information needed to support following Safety Subcommittee Meetings



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## Florida Transportation Plan (FTP) Overview

#### Florida Transportation Plan

- Long-range transportation plan
- A plan for all of Florida
- Policy framework for transportation decisions and investments





#### **FTP Steering Committee**

- 34-member Steering Committee
  - Guide the update process
  - Provide recommendations to FDOT
  - Members include
    - FHWA, DEP, DEO, DOH, FHP, MPO, RPC
    - Modal, environmental, and business partners



#### **FTP Subcommittees**

- Automated, Connected, Electric, Shared (Technology)
  - Broader definition of infrastructure
- Resilience
  - Environmental, weather, economic, operational disruptors
  - Ability to absorb, withstand, and recover from disruptors
- Safety \*NEW\*
  - Highlights importance of safety and identify new strategies
  - Supports Strategic Highway Safety Plan update and identification of emphasis areas
  - Includes Florida Police Chiefs, Florida Sheriffs' Association, and FACERS, as well as FTP Steering Committee representatives
- Visit <u>www.floridatransportationplan.com</u> to become a friend of a subcommittee



#### FTP Safety Subcommittee Structure



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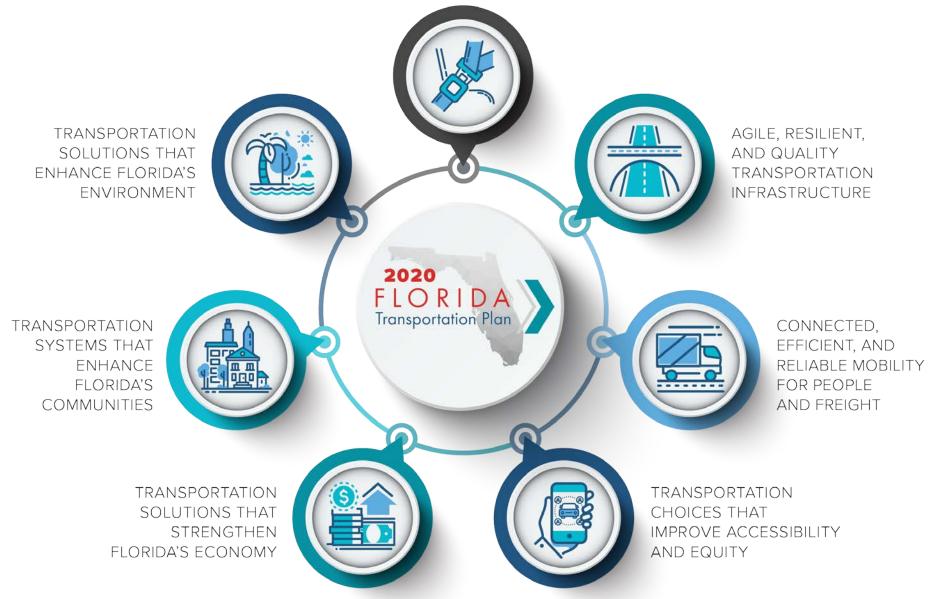
**Transportation Plan** 

#### **FTP Update**

- FTP Kickoff May 2019
- 2019 FTP Steering Committee Meetings
  - May 9, 2019 Jacksonville
  - July 9-10, 2019 Bonita Springs
  - November 14, 2019 Silver Springs State Park
- Vision Element Finalized by March 2020
- Policy Element Finalized by December 2020



#### SAFETY AND SECURITY FOR RESIDENTS, VISITORS, AND BUSINESSES





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FLORIDA

Transportation Plan





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

#### How Will We Get There?

#### What's New? Collaboration **Data and Processes Emphasis Areas** Innovation Customers Safer environment for Educate all customers, including visi- Combine design, engineering, enforcement, education, · Continue to develop and implement safety · Support accurate, timely, and complete Expand the use of context-sensitive and emergency response strategies to reduce fatalities, and security improvement plans for all tors, about safety and security issues and data collection and reporting of safety pedestrians, bicyclists, design to improve safety for all customers, improvement strategies for all modes. and security incidents and exposure for injuries, and crashes involving: modes of transportation at the state, regional, and and other vulnerable especially pedestrians and bicyclists. local levels, such as Florida's Strategic Highway all modes. road users » Vulnerable and at-risk road users, · Continue to support research, testing, policy, Enhance security regulations, processes, Safety Plan. including pedestrians, bicyclists, motorcyclists, and deployment activities to realize the anticcommunications, information systems, and Identify risk factors and develop targeted aging road users, and teenagers; ipated safety benefits of automated and Strengthen state and local enforcement and infrastructure to improve customer plans that consider the benefits and costs Automated and connected vehicle technologies. prosecutorial capabilities to ensure compliservice and reduce customer wait time. of potential safety and security improvements. » Unsafe, distracted, and impaired driver connected passenger ance with transportation safety and security laws and operator behavior; and Use technology, information, and and freight vehicles and regulations. » Lane-departure and intersection crashes. operations strategies for all modes to improve transportation security and Develop and implement comprehensive emergency Increase safety and security for public **Cybersecurity for** response and recovery plans involving state, emergency preparedness and response. transportation users. regional, and local transportation, law enforcement, transportation Enhance transportation security systems · Increase safety and security for users with and emergency management agencies. to address continuing, new, and limited mobility. Coordinate transportation and land use decisions emerging threats, such as biosecurity, Increase the safety and security of freight to ensure that transportation corridor improvefood security, invasive species, nuclear movement using all modes, including safe and ments intended to enhance emergency evacuation materials, and human trafficking.

Provide more diversity and redundancy

alternatives for evacuation and response

technologies to hacking, cyberattacks,

system failure, and other disruptions.

in the transportation system to allow

Reduce the vulnerability of transportation

during emergencies.

and response are not used to promote additional

development in high hazardous areas or

Identify opportunities 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

areas not planned for growth.

security of the airspace.



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secure truck parking and other logistics facilities, and

separation of or reduced conflict between freight

immigration, and other security processes at

airports, seaports, and other hubs to accommodate

growth in demand including peak flows related to

 Provide transportation connectivity to Florida's military facilities to support their national security

and emergency response functions.

Increase the efficiency and capacity of customs,

and passenger vehicles.

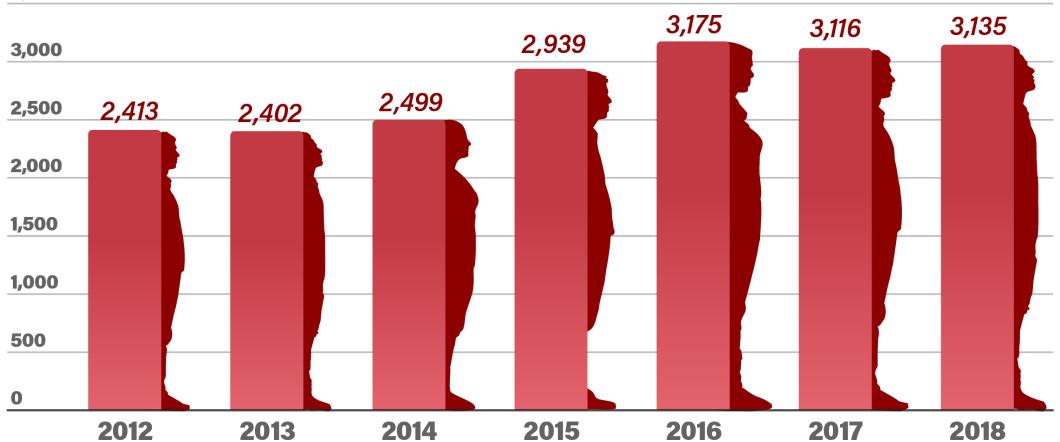
larger vehicles.

#### Strategic Highway Safety Plan (SHSP) and Vision Zero Overview

#### Florida's Roadway Fatalities

#### **ROADWAY FATALITIES**

3,500





#### Why Vision Zero?



Vision: A Fatality-Free Roadway System



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#### SHSP Update

- SHSP Kickoff December 2019
- 2020 Safety Subcommittee Meetings
  - March 2020
  - April 22, 2020 Orlando
    - In conjunction with TransPlex
  - August 2020
- SHSP Finalized in Early 2021



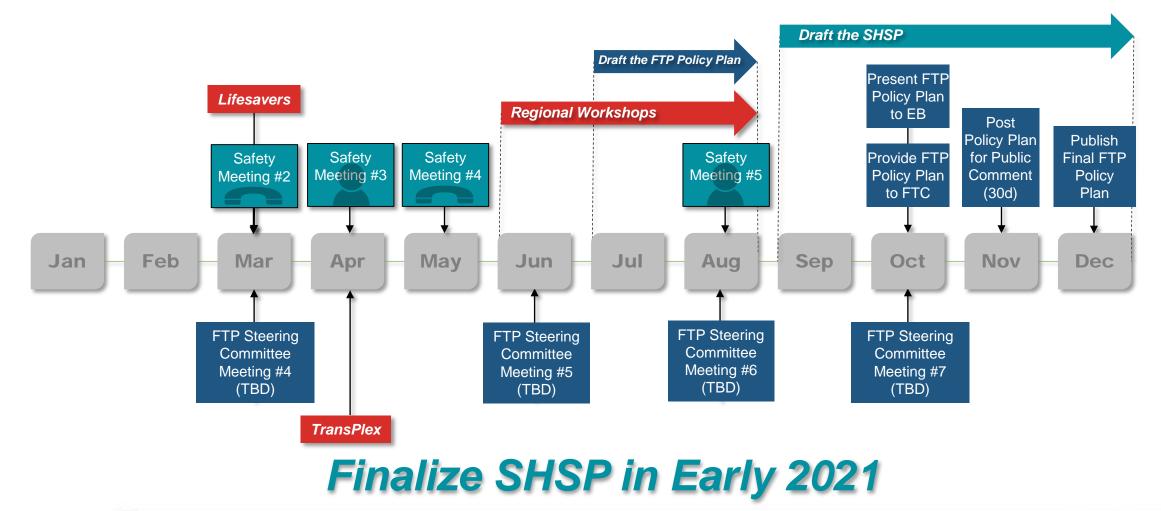
Review of Safety Subcommittee Charge and Work Plan

#### Draft Subcommittee Charge

- Discuss safety themes, trends, and planning implications
- Identify policy-level objectives or strategies to address safety and support the Florida Transportation Plan goals
- Review safety data and emphasis areas for the Strategic Highway Safety Plan
- Review and provide input, as requested, on **related plans and processes**, including those from FDOT and other partners
- Serve as **safety subject matter experts** for the FTP Steering Committee and provide updates to the committee as needed



#### Draft Safety Subcommittee Timeline - 2020





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### What Are The Most Important Safety Considerations?

### What Data and Information Do You Want to Hear More About at the Next Meeting?

### Safety Subcommittee Work Plan

- March 2020
  - Review of safety trends, emphasis areas, and FTP and SHSP requirements
  - Review of Florida's strategic safety coalition activities and action plans
  - Discuss related partner activities
- April 22, 2020
  - Review safety data and possible emphasis areas
    - Review emphasis area structure from other states' SHSPs
  - Participate in group activities to identify safety strategies

#### • May 2020

- Review outputs from prior meetings
- Organize strategies and draft recommendations for emphasis areas
- August 2020
  - Review recommendations and discussion implementation actions



#### Next Steps

- Safety Subcommittee Meeting #2
  - March 2020 specific date TBD
  - Topics to include
    - Review of safety trends, emphasis areas, and FTP and SHSP requirements
    - Review of Florida's strategic safety coalition activities and action plans
    - Discuss related partner activities
- Safety Subcommittee Web Page
  - http://floridatransportationplan.com/safety\_committee.htm





