

FTP Strategies and Safety Subcommittee Recommendations

Safety Subcommittee Recommendation	FTP Policy Element Strategy												SHSP Strategy
	Align investments & goals	Provide sustainable funding sources	Develop & retain skilled workforce	Commit to Vision Zero	Identify & mitigate risks	Transform major corridors & hubs	Complete transport networks	Expand transport infrastructure	Prioritize mobility for people & freight	Enhance access to opportunity	Integrate land use & transport	Protect water, air, lands, habitat	
Design and operate multimodal infrastructure to reduce number and severity of crashes.				•		•		•					•
Implement and evaluate outreach and communication campaigns to increase public awareness of vulnerable road users and improve user behaviors.				•									•
Provide and participate in education and training with Florida's transportation safety partners.			•	•									•
Focus enforcement activities using data driven approaches.				•									•

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Improve emergency response times to quickly and efficiently clear crashes, treat injuries, and prevent secondary crashes.				•	•								•
Improve the quality, availability, and timeliness of Florida’s traffic records data and use that data to strategically apply countermeasures.				•									•
Align transportation and land use decisions to promote safe, accessible, and equitable transportation choices.				•					•	•	•		•
Use data driven problem identification to direct improvements to communities lacking safe mobility options and limited access to services.				•					•	•			•

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Develop, deploy, and adopt transportation technologies to improve safety by reducing human error and expanding available safety applications.				•				•					•
Strategically allocate and align resources among partners, including FDOT Districts; federal, state, regional, and local governments; law enforcement; and other public and private partners, to advance Florida’s vision of zero fatalities.	•			•									•
Assess and update state and local transportation-related laws and regulations to reflect changing behaviors, technologies, and market trends.				•									•

Commit to Vision Zero as Our Top Priority

Policy Element Strategy	Relevant Safety Subcommittee Recommendation	Existing Implementation Examples	Potential Implementation Opportunities and Gaps
<p>Create safer communities through coordinated land use, urban design, and traffic operations decisions that create a safer environment for all modes of travel.</p>	<ul style="list-style-type: none"> • Design and operate multimodal infrastructure to reduce number and severity of crashes. • Align transportation and land use decisions to promote safe, accessible, and equitable transportation choices. • Use data driven problem identification to direct improvements to communities lacking safe mobility options and limited access to services. • Develop, deploy, and adopt transportation technologies to improve safety by reducing human error and expanding available safety applications. • Improve the quality, availability, and timeliness of Florida’s traffic records data and use that data to strategically apply countermeasures. • <i>Florida SHSP: Engineering; Education; Enforcement; Emergency Response; Intelligence; Innovation; Insight into Communities; Investments and Policies</i> 	<ul style="list-style-type: none"> • Speed management and context classification (FDOT Design Manual) • Freight Mobility and Trade Plan (FMTP) • Traffic Incident Management (TIM) • TSM&O Strategic Plan • Florida Automated Vehicles and Connected Vehicles Initiative • CAV Business Plan • Florida Impaired Driving Coalition • Florida Occupant Protection Coalition • Ride SMART Florida • Alert Today Florida • Safe Routes to School 	<ul style="list-style-type: none"> •

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<p>Reduce disparities in transportation safety and other public health outcomes among socioeconomic groups.</p>	<ul style="list-style-type: none"> • Implement and evaluate outreach and communication campaigns to increase public awareness of vulnerable road users and improve user behaviors. • Align transportation and land use decisions to promote safe, accessible, and equitable transportation choices. • Use data driven problem identification to direct improvements to communities lacking safe mobility options and limited access to services. • <i>Florida SHSP: Insight into Communities</i> 	<ul style="list-style-type: none"> • Teen Safe Driving Coalition • Safe Mobility For Life • Ride SMART Florida • Community Traffic Safety Teams (CTSTs) • AARP Age Friendly Communities 	<ul style="list-style-type: none"> •
<p>Expand our vision of zero fatalities to encompass all transportation modes, including rail, transit, shared mobility, and micromobility.</p>	<ul style="list-style-type: none"> • Design and operate multimodal infrastructure to reduce number and severity of crashes. • <i>Florida SHSP: Engineering; Education; Enforcement; Emergency Response; Intelligence; Innovation; Insight into Communities; Investments and Policies</i> 	<ul style="list-style-type: none"> • Operation STRIDE (rail crossings) • Highway-Rail Grade Crossing Safety Action Plan • SHSP Evolving Emphasis Areas (including rail grade crossings, micromobility, and transit) 	<ul style="list-style-type: none"> •
<p>Expand use of emerging technologies to increase driver and vehicle safety.</p>	<ul style="list-style-type: none"> • Develop, deploy, and adopt transportation technologies to improve safety by reducing human error and expanding available safety applications. • <i>Florida SHSP: Innovation</i> 	<ul style="list-style-type: none"> • TSM&O Strategic Plan • Florida Automated Vehicles and Connected Vehicles Initiative • CAV Business Plan • Florida Traffic Records Coordinating Committee (TRCC) 	<ul style="list-style-type: none"> •

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<p>Engage a broader range of partners including vehicle manufacturers, technology providers, insurance companies, and health care institutions in developing and implementing safety solutions.</p>	<ul style="list-style-type: none"> • Provide and participate in education and training with Florida’s transportation safety partners. • <i>Florida SHSP: Innovation; Insight into Communities</i> 	<ul style="list-style-type: none"> • State Health Improvement Plan (SHIP) • State Plan on Aging • Florida Safety Coalitions • Community Traffic Safety Teams (CTSTs) 	<ul style="list-style-type: none"> •
<p>Consider all aspects of public health, safety, and security related to transportation.</p>	<ul style="list-style-type: none"> • Provide and participate in education and training with Florida’s transportation safety partners. • Focus enforcement activities using data driven approaches. • <i>Florida SHSP: Education; Insight into Communities</i> 	<ul style="list-style-type: none"> • State Health Improvement Plan (SHIP) • Florida Department of Law Enforcement (FDLE) • Florida Highway Patrol (FHP) 	<ul style="list-style-type: none"> •
<p>Design infrastructure to consider access needs for first responders, as well as operational flexibility during emergencies.</p>	<ul style="list-style-type: none"> • Improve emergency response times to quickly and efficiently clear crashes, treat injuries, and prevent secondary crashes. • <i>Florida SHSP: Engineering; Emergency Response</i> 	<ul style="list-style-type: none"> • Traffic Incident Management (TIM) • EMS Strategic Plan • 	<ul style="list-style-type: none"> •
<p>Continue to integrate safety into all aspects of transportation planning and decision making.</p>	<ul style="list-style-type: none"> • Assess and update state and local transportation-related laws and regulations to reflect changing behaviors, technologies, and market trends. • <i>Florida SHSP: Investments and Policies</i> 	<ul style="list-style-type: none"> • FDOT’s Roundabout Policy • Integration of safety into FDOT Strategic Investment Tool (SIT) • Integration of safety into FDOT Project Development and Environment (PD&E) process • FDOT’s Complete Streets Policy • FDOT’s Vital Few 	<ul style="list-style-type: none"> •

Policy Element Strategy	Relevant Safety Subcommittee Recommendation	Existing Implementation Examples	Potential Implementation Opportunities and Gaps
<p>Strategically allocate and align resources to advance Florida’s vision of zero fatalities, including higher funding priority for projects with an anticipated safety benefit.</p>	<ul style="list-style-type: none"> Strategically allocate and align resources among partners, including FDOT Districts; federal, state, regional, and local governments; law enforcement; and other public and private partners , to advance Florida’s vision of zero fatalities. <i>Florida SHSP: Investments and Policies</i> 	<ul style="list-style-type: none"> FDOT’s Vital Few 	<ul style="list-style-type: none">

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