





Overview of Florida

• Population: 3rd largest state

21.3 million - 2017

6 million more people (2030)

Baby boomers: Nearly 1/4 of population

Diversity: 28% speak other than English at home

- 300+ languages spoken in public schools
- English, Spanish, and Haitian Creole
- Coastline: 1,350 miles
- Economic drivers: Tourism | agriculture | transportation
- Planning: 67 counties | 27 MPOs | 10 regional planning councils



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Overview of FDOT

 7 geographic Districts & Florida Turnpike Enterprise

SANTA ROSA O WALTON WASHINGTON CALIDUM GADSDEN LEON LIBERTY WAKULLA

Highly decentralized

Central Office provides policy and guidance;
Districts implement plans and projects

- Employees reduced by 1/2 since 2000 (12,500 to 6,000)
- FDOT Secretary is appointed by the Governor
- Each District is managed by a District Secretary, with Directors of Development, Support & Operations
- 10+ billion annual budget



Florida Transportation Fast Facts



20.5 M people



112 M visitors

GENERAL



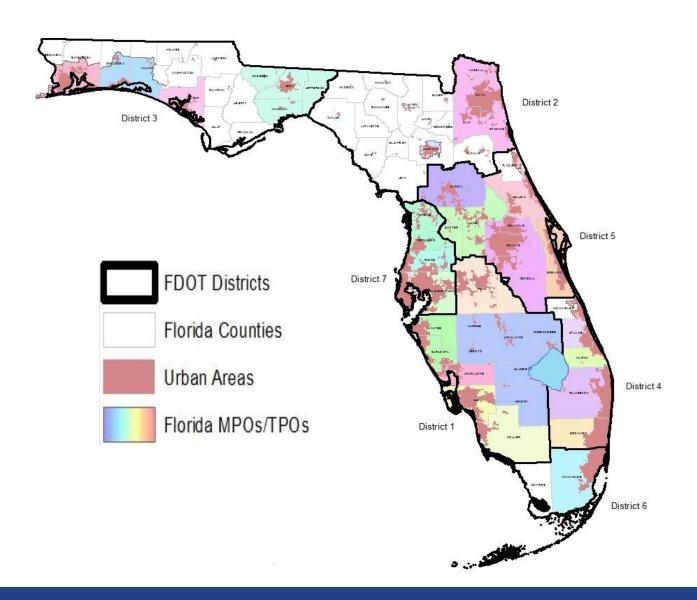
53,625 square miles of land

		TRANSPORTATION SYSTEM		MOBILITY PERFORMANCE MEASURES
HIGHWAY AND BRIDGE				
	122,736	centerline miles of public roads	322.1 M	daily vehicle miles traveled on the SHS
	12,106	centerline miles of State Highway System [SHS]	77%	reliable peak hour/peak period travel on freeways
	4,688	centerline miles of Strategic Intermodal System (SIS)	5%	of the SHS centerline miles are heavily congested during peak hour
	12,267	bridges, 6,858 maintained by FDOT	637 M	truck tons transported in Florida
	18.2 M	registered motor vehicles	5.6 B	annual combination truck miles traveled on the SHS
		TRA	NSIT	
	31	urben transit systems	250.6 M	annual transit passenger trips
	18	rural transit systems	56%	of Florida's population lives within a half-mile of fixed route transit
(A)	BICYCLE AND PEDESTRIAN			
	7,438	miles of bicycle facilities on non-freeway SHS	75%	of non-freeway SHS have bike lanes, paved shoulders, or shared-use paths
	3,417	miles of pedestrian facilities on urban non-freeway SHS	67%	of non-freeway SHS in urban areas have sidewalks or shared-use paths
			42%	of Florida's population lives within one mile of FDOT-monitored bike lanes and shared-use paths
PORTS (SEA/AIR/SPACE)				CE)
	20	commercial airports	78.1 M	annual aircraft passenger boardings
	15	seaports	83%	of aircraft trips depart on time, annually
	2	spaceports	15.5 M	annual cruise passengers
	RAIL			

63 M annual rail passengers

2.743 miles of mainline railroad track

Florida's MPOs and Urban Areas



Public Involvement at FDOT

- Specific procedures & guidance; room for flexibility
- Strong emphasis on stakeholder identification
- Central Office is responsible for guidance, training, legal & technical assistance:
 - 3-4 District public involvement trainings/year
 - Public Involvement Handbook provides guidance for public involvement in all phases
 - PD&E Manual Public Involvement Chapter procedures for public involvement during NEPA
 - Webpage w/links to state & federal sites
 - One staff position with consultant support



Public Involvement at FDOT

- Districts are responsible for coordinating w/ MPOs, planning studies, NEPA, project development & consultant management
 - Public involvement is generally provided by consultants through project contracts
 - Each district has MPO liaisons for each MPO
 - 3 districts have public involvement staff who work with project managers and consultants
 - Public Involvement Plans are required for all NEPA studies, approved by Consultant Project Manager
 - Community Awareness Plans are required for all design projects, approved by Design Project Manager or Engineer

Challenges

- Decentralization
- District internal processes can differ
 - Necessitates need for constant training & reinforcement of FDOT procedures & State laws
- Educating the public about the transportation process so they understand when & how to effectively provide input
- Educating senior management about public involvement process so they follow same principles as project managers
- Frequent staff turnover