WORK PROGRAM PROJECTS: CONSTRUCTION, PLANNING/PD&E STUDIES, DESIGN, MULTI-MODAL

*Project totals are Fiscal Years 2026-2030 only, prior fiscal year(s) funding not included.

FPID	DESCRIPTION	ТҮРЕ	PHASE	TOTAL	FISCAL YEAR
451389-1	BEACH RD FROM AVENIDA DEL MARE TO MIDNIGHT PASS RD	PUBLIC TRANSPORTATION SHELTER	Construction	\$ 596,000	2027
448070-1	CIRCUS DRAWBRIDGE REHABILITATION BRIDGE #S 170167 & 170168	BRIDGE-REPAIR/REHABILITATION	Construction	\$ 4,049,709	2028
			Preliminary Engineering	\$ 489,025	2027
413659-1	CITY OF SARASOTA TSMCA	TRAFFIC CONTROL DEVICES/SYSTEM	Operations	\$ 610,604	2026
413660-1	CITY OF VENICE TSMCA	TRAFFIC CONTROL DEVICES/SYSTEM	Operations	\$ 198,887	2026
449188-1	I-75 (SR 93) FROM SR 681 TO SR 780	RESURFACING	Construction	\$ 35,813,413	2028
			Preliminary Engineering	\$ 2,001,000	2026
451734-1	I-75 (SR 93) FROM SR 777 TO SR 681	RESURFACING	Design Build	\$ 40,053,629	2026
201277-9	I-75 AT SR 681 INTERCHANGE IMPROVEMENTS	PD&E/EMO STUDY	PD & E	\$ 2,501,000	2029
417733-2	ITS EQUIPMENT REPLACEMENT	OTHER ITS	Capital	\$ 2,834,890	2026
451010-1	SR 45 (US 41) FROM N OF 14TH STREET TO S OF DR MLK JR WAY	PAVEMENT ONLY RESURFACE (FLEX)	Construction	\$ 1,540,648	2028
445409-2	SR 45 (US 41) SB OVER SOUTH CREEK BRIDGE REPLACEMENT BRIDGE # 170014	BRIDGE REPLACEMENT	Preliminary Engineering	\$ 780,000	2029
444612-1	SR 45 (US 41) TO NORTH OF EDWARDS DRIVE TO NORTH OF MAGELLAN DRIVE	RESURFACING	Construction	\$ 15,632,250	2026
			Environmental	\$ 60,000	2026
451017-1	SR 683 (US 301) FROM US 41 TO S OF 10TH ST	RESURFACING	Construction	\$ 8,766,339	2026
447887-1	SR 72 FROM SWIFT RD TO SAWYER RD	MEDIAN MODIFICATION	Construction	\$ 3,301,878	2026
449122-1	SR 72 FROM US 41 (SR 45) TO E OF DEREK AVE	RESURFACING	Construction	\$ 14,455,582	2026
451280-1	SR 758 OVER SARASOTA BAY BRIDGE NO 170061	BRIDGE-REPAIR/REHABILITATION	Construction	\$ 4,191,725	2026
436680-2	SR 789 (RINGLING) FROM BIRD KEY DRIVE TO SARASOTA HARBOR WEST	BRIDGE REPLACEMENT	Construction	\$ 66,866,262	2028
451013-1	SR 789 FROM LONGBOAT CLUB RD TO MANATEE CO LINE	PAVEMENT ONLY RESURFACE (FLEX)	Construction	\$ 5,160,751	2026
413657-1	TOWN OF LONGBOAT KEY TSMCA	TRAFFIC CONTROL DEVICES/SYSTEM	Operations	\$ 73,729	2026



DISTRICT ONE LEGISLATIVE CONTACTS

(Jamie) James M. Driggers, JR., P.E.
District One Interim Secretary
James.DriggersJR@dot.state.fl.us
Office: (386) 758-3722
Cell: (386) 628-1943
Wayne Gaither
Wayne.Gaither
Office: (239) 22
Cell: (863) 28

Wayne Gaither Southwest Area Office Director Wayne.Gaither@dot.state.fl.us Office: (239) 225-1971 Cell: (863) 280-0251 Rachel Durrance Government Affairs Specialist Rachel.Durrance@dot.state.fl.us Office: (863) 519-2445 Cell: (863) 272-2368





FDOT District One Tentative Work Program FY 2026-2030 Florida Representative McFarland 73rd House District of Florida

February 2025





3.2 Million residents in 48 cities













About FDOT District One

The Florida Department of Transportation (FDOT) is an executive agency and directly reports to Governor Ron DeSantis. FDOT is committed to building a transportation system that not only fits the current needs of Florida's residents and visitors but also enhances mobility throughout the state to accommodate its consistent and rapid growth.

District One Fast Facts



12 Counties totallying nearly 12,000 square miles

6 Metropolitan/Transporation Planning Organizations

42 Million miles traveled daily on state highways



26 Aviation Facilities - 3 International Airports



1 Deep-water Seaport



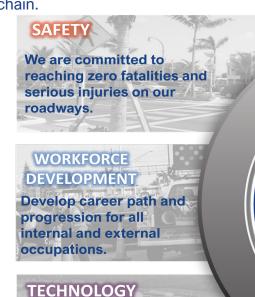
5 Railroad companies



215 Miles of Trails

FDOT Compass

FDOT is guided by six focus areas that navigate Florida's transportation system and offer a sustainable future for our state. Our work embraces these focus areas as we understand that they are all interconnected and allow us to advance projects that improve safety, embrace new technologies, and offer greater resiliency. We work with our communities on implementing tailored solutions and developing a robust workforce and supply chain.



Focused on investing and

attracting technology that

of life.

enhances safety and quality



COMMUNITIES

Building relationships to achieve community vision and meet transportation needs.

RESILIENCY

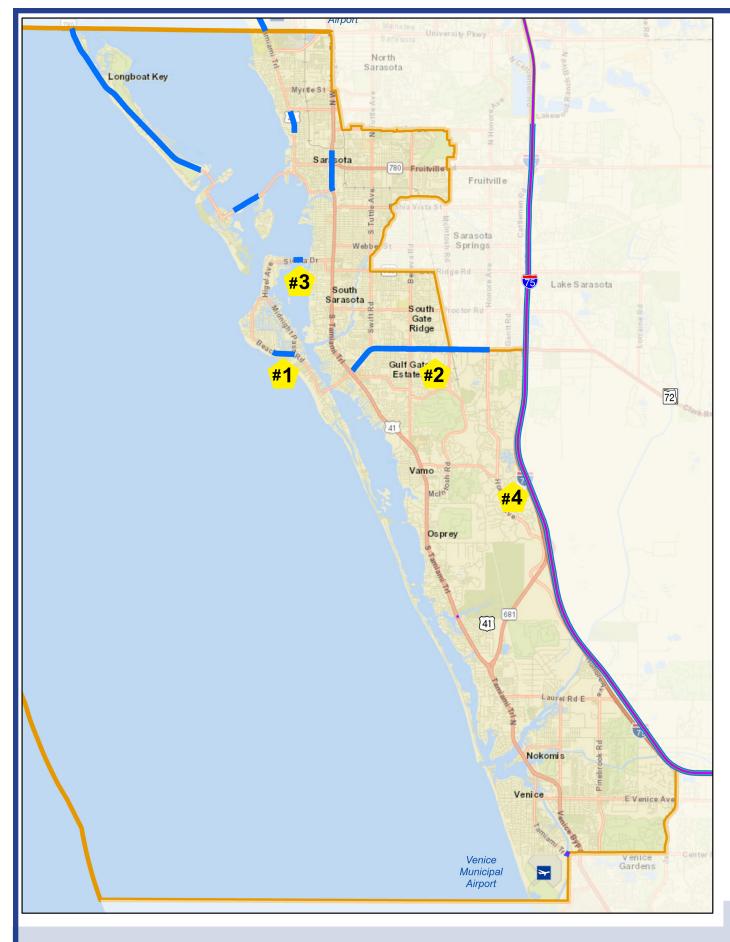
Dedicated proactive efforts to ensure transportation, communities, and the environment work in harmony.

ROBUST SUPPLY CHAIN

Strategic investments across all network modes.

JOIN US ON THE WEB

www.SWFLroads.com | @MyFDOTSWFL | facebook.com/MyFDOTSWFL FDOT Solicits public participation without regard to race, color, national origin, age, sex, religion, disability, or family status.



DISTRICT ONE PROJECTS OF INTEREST

PD&E STUDIES, DESIGN, and CONSTRUCTION

- Benefit and transform our communities by providing essential safety improvements for motorists, pedestrians, and cyclists to achieve Vision Zero
- Add capacity and traffic flow strategies to mitigate congestion for our travelers
- Design innovative intersections and roadways to modernize our roads; and, enhancing safety, mobility, and connectivity with new trails, bike lanes, and sidewalks.

#1: SR 789 FROM LONGBOAT CLUB RD TO MANATEE CO LINE

- FPID: 451013-1
- Construction Flex pavement resurfacing.
- FY 2026
- Total Cost: \$ 5,160,751

#2: SR 758 OVER SARASOTA BAY BRIDGE NO 170061

- FPID: 451280-1
- Construction This project will include structural, electrical, and mechanical repairs to Bridge No.170061.
- FY 2026
- Total Cost: \$4,191,725

#3: SR 789 (RINGLING) FROM BIRD KEY DRIVE TO SARASOTA HARBOR WEST

- FPID: 436680-2
- Construction This project involves the potential reconstruction and/or rehabilitation of the Little Ringling (SR 789) bridges in Sarasota County to address structural integrity and operational deficiencies.
- FY 2028
- Total Cost: \$66.866.262

RESURFACING PROJECTS

- Preserve, maintain, and enhance our system by extending the roadways' lifetime
- Provide a smooth ride to reduce wear and tear on our vehicles
- Install safety measures which may include wider bike lanes, pedestrian crossing devices, and modified medians to protect our fellow roadway users
- Upgrade traffic signals with modern, smart equipment.

#4: I-75 (SR 93) FROM SR 777 TO SR 681

- FPID: 451734-1
- Resurfacing
- FY 2026
- Total Cost: \$ 40,053,629















Legend

Construction Projects



Planning/PD&E Projects











