



U.S. House of Representatives  
Joe Garcia

KEY TRANSPORTATION FACILITIES

•**Airports:** Homestead General Aviation Airport, Kendall-Tamiami Executive Airport, Key West International Airport, The Florida Keys Marathon Airport

•**Highways:** I-75, US 1, US 27, US 41, SR 29, SR 80, SR 84, SR 92, SR 821/HEFT, SR 825, SR 847, SR 874, SR 924, SR 932, SR 953, SR 969, SR 985, SR 997, SR A1A, Dolphin Expressway, Palmetto Expressway

•**Rail:** CSX Transportation

•**Seaports:** Port of Key West

•**Waterways:** Atlantic Ocean, Gulf Coast Intracoastal Waterway, Intracoastal Waterway

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The Mission of the Florida Department of Transportation (FDOT) is to provide a safe transportation system that ensures the mobility of people and goods, enhances economic prosperity, and preserves the quality of our environment and communities.

**BENEFITS** – Transportation improvements result in tangible benefits.

- **JOBS** – \$1 billion invested in transportation projects supports about 28,000 jobs.
- **ECONOMY** – Over the next five years, planned improvements will grow Florida’s Gross State Product (GSP) by an estimated \$11 billion in increased productivity.
- **RETURN ON INVESTMENT (ROI)** – Every dollar invested in transportation is estimated to result in a return of nearly \$5 in user and economic benefits to Florida’s residents and businesses. This high ROI demonstrates why transportation investment is so vitally important, particularly in challenging economic times.

**PERFORMANCE** – Highlights of transportation investment accomplishments<sup>1</sup>.

- **ECONOMIC COMPETITIVENESS** – Transportation investments are prioritized to strengthen and support our economy. Cargo valued at \$83 billion moves through Florida’s seaports, 83 million tons of freight move over our railroads each year, trucks transport 83% of all manufactured tonnage in Florida and the aviation system contributes \$114 billion to the state’s economy each year.
- **SAFETY** – Fatality and crash rates are decreasing on Florida’s highways – protecting our most valuable asset – our people. Safety belt usage has increased to 88% – an all-time high. A new statewide initiative to improve safety for pedestrians and cyclists is now underway.
- **PRESERVATION** – Maintenance, pavement and bridge conditions are meeting or exceeding performance targets. FDOT met or exceeded its maintenance standard on highways since 1994. Nearly 89% of pavements and 95% of bridges meet standards.
- **MOBILITY** – 95% of trips in Florida arrive on time. Reliability has remained high on freeways in our most populous counties during peak travel times. Growth in transit ridership is providing access to jobs, services, and education. The increase in delay on Florida’s key highways has slowed to 2.1%, but growth in travel delay in urban areas is expected to continue to outpace system expansion.

**FUNDING** – Transportation projects require multi-year funding.

- **STATE TRANSPORTATION TRUST FUND** – The Trust Fund was created to dedicate all transportation related revenue sources including state fuel taxes, motor vehicle fees, and federal funds for transportation purposes.
- **CASH FLOW vs. COMMITMENTS** – FDOT currently has over \$7 billion of secured funding commitments to transportation contractors and partners while targeting a projected cash balance between \$200 and \$250 million.
- **REVENUE SHORTFALLS** – By the end of the decade FDOT expects to lose \$5 billion in gas tax revenue due to more efficient vehicles using less fuel.



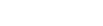
**DID YOU KNOW...**  
on average, Floridians pay less than 1 cent per mile in state fuel taxes to support transportation improvements in Florida?

<sup>1</sup>FDOT provides extensive performance reporting as part of our philosophy of accountability and proactive communication with stakeholders and the public. For detailed information on Transportation Performance in Florida see [www.dot.state.fl.us/planning/performance](http://www.dot.state.fl.us/planning/performance).

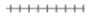
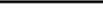
# Transportation Improvements Florida at Work

CONGRESSIONAL DISTRICT 26

## Project Type

-  Florida Transportation Vision for the 21st Century
-  Aviation, Seaport, Transit & Intermodal
-  Bridge
-  Capacity
-  ITS & Information Systems
-  Planning, Engineering, Etc.
-  Rail
-  Resurfacing, Rehab, Etc.
-  Safety, Utility, Etc.

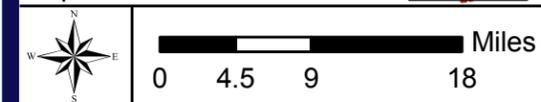
## Transportation Facilities

-  Public Airport
-  Major Airport
-  Deepwater Seaport
-  Passenger Intermodal Station
-  Bus Station
-  Freight Intermodal Station
-  Interstate Highway
-  Major US or State Highway
-  Other US or State Highway
-  County Highway
-  Railway

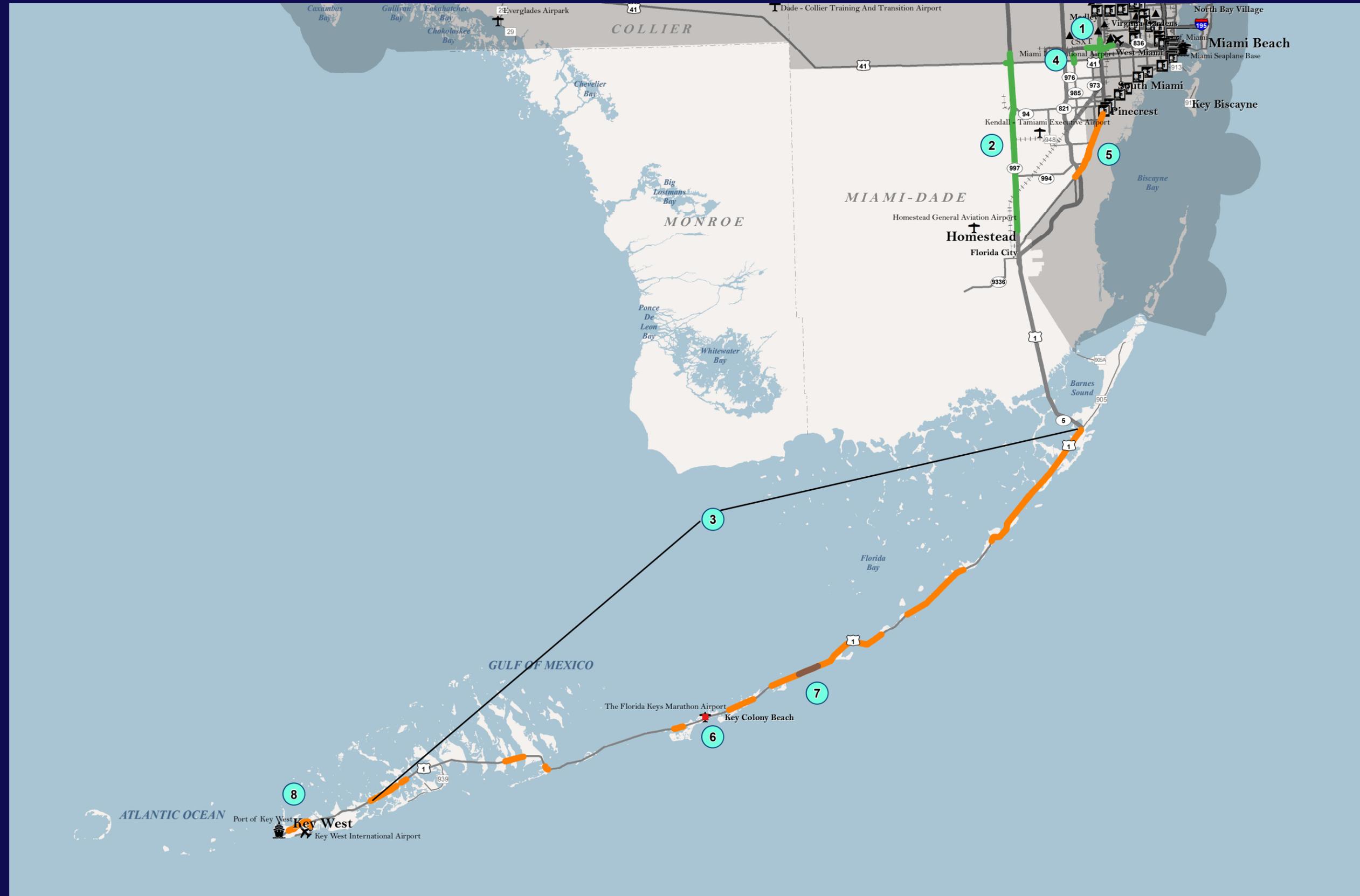
## FDOT District Map:

 Congressional District 26  
Representative  
Joe Garcia

Amended Work Program:  
September 2012



State of Florida  
Department of Transportation



MAJOR PROJECTS

<p><b>1. SR 826 / SR 836</b> Interchange Add Lanes Phase - CON N of SW 8 St to S of NW 25th St NW 87th Ave to NW 57th Ave FY - 2013 - 2017 (\$177,077,301) Project Cost - \$559,000,000</p>	<p><b>2. SR 997 (Krome Ave)</b> Add Lanes &amp; Reconstruct Phase - PE/ROW/CON From - SW 296th St To - 1 Mile N of SW 8th St FY - 2013 - 2017 Totals - \$179,725,692</p>	<p><b>3. SR 5 (Overseas Highway)</b> Resurfacing Phase - PE/CON at Various Locations FY - 2013 - 2016 Totals - \$67,404,872</p>	<p><b>4. SR 985 (SW 107th Ave)</b> Add Lanes &amp; Rehabilitate Pmnt Phase - PDE/PE/ROW/CON From - SW 12th St To - N of West Flagler St FY - 2013 - 2017 Totals - \$44,069,526</p>	<p><b>5. SR 5 (N Roosevelt Blvd)</b> Flexible Pavement Reconstruction Phase - PE/ROW/CON From - Eisenhower Dr To - US 1 (SR 5) FY - 2013 - 2014 (\$7,187,905) Project Cost - \$41,500,000</p>	<p><b>6. Marathon Airport</b> Aviation Preservation Phase - GRA Relocation of Runway FY - 2015 Totals - \$22,024,200</p>	<p><b>7. US 1 (SR 5/Long Key Bridge)</b> Bridge Repair / Rehabilitation Phase - PE/CON V-Piers Replacement FY - 2013 Totals - \$15,112,141</p>	<p><b>8. US 1 (SR 5/South Dixie Hwy)</b> Resurfacing Phase - PE/CON From - S of SW 102nd St To - N of SW 184th St FY - 2013 - 2014 Totals - \$5,882,437</p>
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Phase Key: PDE = Project Development & Environment PE = Preliminary Engineering ROW = Right-of-Way CON = Construction GRA = Grant