



C o n g r e s s m a n
ANDER CRENSHAW

U.S. REPRESENTATIVE • SERVING FLORIDA'S FOURTH DISTRICT

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Crenshaw Releases Highway Reauthorization High Priority Requests

(Washington, DC) – In accordance with House Republican rules, U.S. Rep. Ander Crenshaw today posted his Highway Reauthorization High Priority Project requests on his official web site. The deadline for posting material is Friday, May 22.

Local Authority Requesting Project (in Alphabetical Order)	Project Description	Explanation of Project
Jacksonville	Design and Construction of Roadway Improvements, including additional lanes and reconstruction of 9-A from Heckscher Dr to I-95, Jacksonville, FL.	The funding would be used for improvements towards capacity and safety on a road which connects Jacksonville's major sea ports to I-95 and I-295
Jacksonville	Engineering, design, right-of-way, and construction to Main St. (US 17) from two to four lanes between I-295 and Pecan Park Rd., Jacksonville, FL.	Funding will complete (1) all pre-construction activities required to expand Main Street from 2 to 4 lanes, and (2) construct approximately 1 mile of additional lanes from New Berlin Road to Airport Center Drive. Also, adding lanes for local access will relieve congestion generated on I-95 by container truck traffic from the expanded Port of Jacksonville.
Jacksonville Aviation Authority (JAA)	Construction of North Access Road at Jacksonville International Airport (JIA), FL	The funding would be used for the construction of a new connector from I-295 to the Air Cargo and Passenger Terminals at JIA. Completion of this project will increase Jacksonville International Airport's capacity and decrease the number of traffic delays. JIA serves the air transportation needs of the northeast Florida and Southern Georgia.

Jacksonville Transportation Authority (JTA)	Jacksonville Transportation Authority, Jacksonville, FL- to reconstruct JAXPORT Access Roadway.	Funding will provide for the final design and construction of new port entrance roads and road capacity improvements to local roads in the vicinity of the port to accommodate the significant increase in truck traffic from 2 major new container port businesses. Also, this road will connect major sea ports (commercial and passenger) to I-95, I-295 and commercial/ industrial developments and to an evacuation route for Duval County.
Jacksonville Transportation Authority (JTA)	Jacksonville Transportation Authority, Jacksonville, FL- Commuter Rail Transit System Alternative Analysis, environmental assessment, design, and select property acquisition and early construction.	Funding would be used to complete the feasibility analysis for this regional system which is becoming a part of the MPO Long Range Transportation Plan. The overall project includes the completion of the Alternative Analysis for the 3 corridors studied, final design, right of way, rolling stock, and initial early construction on the first corridor.
Jacksonville Transportation Authority (JTA)	Jacksonville Transportation Authority, Jacksonville, FL I-95 Interchange at Butler Blvd (SR 202) and US-1 Design, Right-of-way, and construction.	The funding would be used to advance completion of an interchange between the major roadways of I-95 and State Road 202 to reduce traffic congestion and improve safety and capacity.
Jacksonville Transportation Authority (JTA)	Jacksonville Transportation Authority, Jacksonville, FL- Key High Volume Intersection Improvements, Regency and Beach Area, Acquisition of right-of-way and construction.	Funding would assist in intersection improvements to relieve significant congestion on the 3 (Atlantic/Arlington Expressway & Monument Road, Atlantic/University, Beach/University) major problem intersections in the Jacksonville urban area.

Jacksonville Transportation Authority (JTA)	Jacksonville Transportation Authority, Jacksonville, FL- Jacksonville Regional Intermodal Terminal Center. For design, property acquisition, construction, and related equipment purchase.	The funding would be used for completion of design, acquisition of right-of-way, and construction of the multi-modal facility. This facility will serve rail, bus, rapid transit and pedestrian services in the Northeast Florida region.
Nassau County Board of County Commissioners	Final design and construction of State Road 200 A1A corridor west of Still Quarters Road to west of Rubin Road.	The funding would be used for widening the existing 4 lane highway to 6 lanes. By expanding capacity we will improve safety, alleviate congestion, and provide improved traffic flow in case of an emergency hurricane evacuation.

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