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For Immediate Release April 26, 2024 Contact: Brie Isom (904) 360-5457 | <u>Brie.Isom@dot.state.fl.us</u>

Overnight Detours Planned Next Week for Martin Luther King Jr. Parkway (SR 115) ITS Improvements

JACKSONVILLE, Fla. – As part of the Martin Luther King Jr. Parkway Intelligent Transportation System (ITS) improvements project on Martin Luther King Jr. Parkway (State Road 115) from Boulevard Street to Beach Boulevard, overnight detours are scheduled Monday, April 29 through Thursday, May 2 for installation of CCTV poles.

MLK Parkway Northbound On-Ramp from University Boulevard Detour

The Martin Luther King Jr. Parkway on-ramp from University Boulevard will close nightly starting Monday, April 29 through Thursday, May 2 between 8 p.m. and 6 a.m. the following morning.

As a detour, drivers will continue north on University Boulevard and turn left onto the westbound MLK Parkway on-ramp.

Eastbound Beach Boulevard at East Road Detour

Eastbound lanes of Beach Boulevard will close nightly starting Monday, April 29 through Thursday, May 2 between 8 p.m. and 6 a.m. the following morning.

As a detour, drivers will take Beach Boulevard eastbound, exit to East Road, turn left onto Parental Home Road and turn right onto Beach Boulevard.

State Road 228 Southbound, Heart Bridge Expressway Detour

Eastbound lanes of State Road 228 (Hart Expressway) at the State Road 228 (Emerson Street) interchange will be closed Monday, April 29 and Tuesday, April 30 between 8 p.m. and 6 a.m. the following morning.

As a detour, drivers will head south on the Hart Expressway to the Emerson Street exit, and then head eastbound to the Beach Boulevard exit, turn left onto University Boulevard, then turn right onto Lottie Street, and make a left onto State Road 228 southbound to the State Road 90 East on-ramp.

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The Florida Department of Transportation's mission is to provide a safe transportation system that ensures the mobility of people and goods, enhances e conomic prosperity, and preserves the quality of the state's environment and communities. The department 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. The unique nature of the Sunshine State and its year-round warm climate provides numerous opportunities to achieve the department's mission through multiple transportation modes including highways/streets, air, rail, sea, spaceports, transit, and the ever-expanding deployment of bicycle & pedestrian facilities.



Chinchor Electric began the \$7.9 million Intelligent Transportation System (ITS) improvements in September 2023 and is estimated to complete the work by early 2025, weather and unforeseen circumstances permitting.

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