Financial Project Identification No.: 445082-1

Brevard, Flagler, Lake, Marion, Sumter, and Volusia Counties

PROJECT DESCRIPTION

This Florida Department of Transportation (FDOT) project will be enhancing Central Florida's emergency management and maintenance systems by installing remotely accessible sensors which will provide continuous monitoring of critically important roadway bridges. These new sensors will monitor wind speed, water level, and roadway surface conditions on various bridges across Brevard, Flagler, Lake, Marion, Sumter, and Volusia counties.

WHAT TO EXPECT

This project will require single lane closures on the bridges during the installation of the weather sensor systems. Lane closures will happen during daytime and nighttime hours. Electronic message boards and other signage will be used to alert motorists of closures. Updates can be found on the FDOT's Central Florida website, www.cflroads.com.

CONTRACTOR

Traffic Control Devices, Inc.

PROJECT COST

\$1.1 Million

PROJECT START

Summer 2021

ESTIMATED COMPLETION

Early 2023



