



For Immediate Release November 12, 2022 Contact: Public Information Office 386-943-5593 FDOT-D5Comm@dot.state.fl.us

## SunRail to Resume Regular Service Monday, November 14, 2022

**ORLANDO, Fla.** – SunRail will resume regular service for customers on Monday, November 14, 2022. For information including schedules, fares, and trip planning, visit <u>SunRail.com</u> or download the official SunRail mobile application.

Following Hurricane Nicole, crews inspected and removed debris from the 61.5-mile Central Florida Rail Corridor, reinstalled railroad gates at 126 crossings, and tested signals to assure safe resumption of service.

For those who have active weekly, monthly, or annual SunCard passes, SunRail will automatically credit for the days that service did not run. For inquiries, riders may contact SunRail Customer Service Monday – Friday between 5:30 a.m. – 9:30 p.m. or by email at info@SunRail.com.

SunRail thanks its customers for their patience as service was restored as quickly and safely as possible.

Please remember to exercise caution around trains and railroad crossings. Be smart. Be safe.

Learn about service updates and other SunRail information by following @RideSunRail, visiting <u>SunRail.com</u>, and downloading the official SunRail app.

Questions? Please contact the FDOT Public Information Office at 386-943-5593 or <u>FDOT-</u><u>D5Comm@dot.state.fl.us</u>.

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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 economic 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.