



Florida Department of Transportation

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For Immediate Release

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Nighttime Lane Closures Along State Road (SR) 826/Palmetto Expressway Week of July 18, 2022

For Intelligent Transportation Systems (ITS) Project

MIAMI, Fla. – Beginning Monday night, July 18, the Florida Department of Transportation (FDOT) will continue work at several locations as part of the ITS replacement project. There will be nighttime closures along SR 826/Palmetto Expressway the following dates:

Monday, July 18 from 11 p.m. to 5 a.m.

All northbound lanes along SR 826/Palmetto Expressway at SR 94/SW 88 Street/Kendall Drive will be closed. The northbound SR 826/Palmetto Expressway entrance ramp at SR 94/SW 88 Street/Kendall Drive will also be closed. A detour will be established for those traveling north along the SR 826/Palmetto Expressway wishing to continue northbound along the SR 826/Palmetto Expressway and those traveling east along SR 94/SW 88 Street/Kendall Drive wishing to enter northbound SR 826/Palmetto Expressway.

Drivers traveling north along SR 826/Palmetto Expressway will have to:

- Exit SR 826/Palmetto Expressway at SR 94/SW 88 Street/Kendall Drive
- Continue east along SR 94/SW 88 Street/Kendall Drive
- Turn north on US 1/Pinecrest Parkway/South Dixie Highway
- Turn north on SW 67 Avenue
- Turn west on SW 72 Street/Sunset Drive
- Turn north onto northbound SR 826/Palmetto Expressway entrance ramp

Drivers traveling east along SR 94/SW 88 Street/Kendall Drive will have to:

- Continue east along SR 94/SW 88 Street/Kendall Drive
- Turn north on US 1/Pinecrest Parkway/South Dixie Highway
- Turn north on SW 67 Avenue
- Turn west on SW 72 Street/Sunset Drive
- Turn north onto northbound SR 826/Palmetto Expressway entrance ramp

Tuesday, July 19 from 11 p.m. to 5 a.m.

All westbound lanes along SR 826/Palmetto Expressway at NW 47 Avenue will be closed. The westbound SR 826/Palmetto Expressway entrance ramp at NW 47 Avenue will also be closed. A detour will be established for those traveling west along the SR 826/Palmetto Expressway wishing to continue westbound along the SR 826/Palmetto

Expressway and those traveling west along NW 167 Street wishing to enter westbound SR 826/Palmetto Expressway.

Drivers traveling west along SR 826/Palmetto Expressway will have to:

- Exit SR 826/Palmetto Expressway at NW 47 Avenue onto NW 167 Street
- Continue west along NW 167 Street
- Enter the expressway at the westbound SR 826/Palmetto Expressway entrance ramp just west of SR 823/SW 57 Avenue/Red Road

Drivers traveling west along NW 167 Street wishing to enter westbound along SR 826/Palmetto Expressway will have to:

- Continue west along NW 167 Street
- Enter the expressway at the westbound SR 826/Palmetto Expressway entrance ramp just west of SR 823/SW 57 Avenue/Red Road

Wednesday, July 20 from 11 p.m. to 5 a.m.

All eastbound lanes along SR 826/Palmetto Expressway at NW 67 Avenue will be closed. The eastbound SR 826/Palmetto Expressway entrance ramp at NW 67 Avenue will also be closed. A detour will be established for those traveling east along the SR 826/Palmetto Expressway wishing to continue eastbound along the SR 826/Palmetto Expressway and those traveling east along NW 167 Street wishing to enter eastbound SR 826/Palmetto Expressway.

Drivers traveling east along SR 826/Palmetto Expressway will have to:

- Exit SR 826/Palmetto Expressway at NW 67 Avenue onto NW 167 Street
- Continue east along NW 167 Street
- Enter the expressway at the eastbound SR 826/Palmetto Expressway entrance ramp just east of SR 823/SW 57 Avenue/Red Road

Drivers traveling east along NW 167 Street wishing to enter eastbound along SR 826/Palmetto Expressway will have to:

- Continue east along NW 167 Street
- Enter the expressway at the eastbound SR 826/Palmetto Expressway entrance ramp just east of SR 823/SW 57 Avenue/Red Road

Thursday, July 21 from 11 p.m. to 5 a.m.

Two express lanes and three general lanes will be closed along northbound SR 9A/I-95 at NW 109 Street. One lane will remain open at all times. The following entrance ramps will be closed to access the northbound SR 9A/I-95 Express Lanes: NW 39 Street and NW 10 Avenue, SR 112 eastbound ramp to northbound I-95 Express Lanes, SR 9A/I-95 entrance ramp near NW 46 Street. The northbound SR 9A/I-95 entrance ramp at SR 932/NW 103 Street will also be closed and a detour will be established for those traveling east and west along SR 932/NW 103 Street wishing to enter northbound SR 9A/I-95.

Drivers traveling east along SR 932/NW 103 Street will have to:

- Continue east on SR 932/NW 103 Street
- Turn north on NW 5 Avenue
- Turn west on NW 125 Street
- Turn north onto the northbound SR 9A/I-95 entrance ramp

Drivers traveling west along SR 932/NW 103 Street will have to:

- Continue west on SR 932/NW 103 Street
- Turn north on US 441/SR 7/NW 7 Avenue
- Turn east on NW 125 Street
- Turn north onto the northbound SR 9A/I-95 entrance ramp

Please note that this schedule may change due to bad weather or other unexpected conditions.

For more information, please call FDOT's Public Information Office at (305) 470-5349 or Construction Senior Community Outreach Specialist Sandra Bello at (305) 510-0827 or go to the website at www.fdotmiamidade.com.

Drivers are encouraged to log on to <http://www.fl511.com> before they travel to get real-time traffic and lane closure information. FDOT would like to remind drivers that wearing a safety belt is the single most effective way to protect people and reduce fatalities in motor vehicle crashes. Please drive cautiously in construction zones.

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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