

For Immediate Release March 27, 2015

Maribel Lena, 305-470-5349 maribel.lena@dot.state.fl.us

## **Full Nighttime Closure of West Flagler Street**

*Miami, FL* – All westbound and eastbound travel lanes on West Flagler Street will be closed in the area underneath State Road (SR) 826 on Monday, March 30 and Tuesday, March 31 (Wednesday, April 1 is an alternate date), between the hours of 10 p.m. and 6 a.m. Two southbound SR 826 lanes will be closed from SR 836 to SW 8 Street during this time period.

- Drivers on northbound SR 826 exiting at West Flagler Street heading west can:
  - Continue north on SR 826
  - Turn left and access southbound SR 826 entrance ramp
  - Take southbound exit at West Flagler Street
- Westbound drivers on West Flagler Street can:
  - Enter northbound SR 826 to NW 25 Street
  - Turn left and access southbound SR 826 entrance ramp
  - Take southbound exit at West Flagler Street
- Eastbound drivers on West Flagler Street can:
  - Enter southbound SR 826
  - Exit SW 8 Street east
  - Enter northbound SR 826
  - Exit West Flagler Street
- Drivers on southbound SR 826 heading east on West Flagler can:
  - Exit SW 8 Street east
  - Enter northbound SR 826
  - Exit West Flagler Street

The closures will allow the contractor to place bridge beams over the roadway. Please note that this schedule may change due to bad weather or other unforeseen conditions.

For more information about the SR 826/SR 836 Interchange Reconstruction Project, please contact Construction Public Information Specialist Oscar Gonzalez at 786-280-0983 or Project Engineer Francis Chin at 305-388-5450 or go to www.826-836.com.

Drivers are encouraged to call 511 before they drive or log on to <a href="www.fl511.com">www.fl511.com</a> to get real-time traffic and lane closure information. FDOT reminds 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 work zones.
Celebrating 100 Years of Innovation, Mobility and Economic Development