



FLORIDA DEPARTMENT OF TRANSPORTATION - DISTRICT FOUR INVITES YOU TO A VIRTUAL PUBLIC MEETING

Coral Ridge Drive Mobility Improvement Project
From Southgate Boulevard to Wyndham Circle
Broward County, FL

Financial Project ID#: 437796-1-52-01 & 437798-1-52-01



CORAL RIDGE DRIVE MOBILITY IMPROVEMENT PROJECT

The Florida Department of Transportation (FDOT), District Four, will host a Virtual Public Meeting regarding mobility improvements on Coral Ridge Drive from Southgate Boulevard to Wyndham Circle in the City of Coral Springs. The meeting will begin at 5:00 p.m. and include a brief presentation followed by questions and comments from the public.

The City of Coral Springs, as the Project Sponsor, requested through the Broward Metropolitan Planning Organization (MPO) for FDOT, District Four, to design and construct the Coral Ridge Drive Mobility Improvement Project. The Broward MPO is investing over \$300 million to create safer, healthier communities in Broward County. This project is one of many within a larger plan to create enhanced bicycle, pedestrian, and public transportation access throughout the Broward region. For more information about the Broward MPO, please visit: BrowardMPO.org. FDOT is pleased to assist the City of Coral Springs and Broward MPO in delivering their vision and provides the following information on this mobility improvement project.

Construction Cost: \$7.5 million Construction Start Date: March 16, 2021 Anticipated Completion: Fall 2022

PROJECT IMPROVEMENTS

- Widening the roadway to accommodate 6-foot buffered bike lanes
- Constructing sidewalks at existing gaps and reconstructing sidewalk ramps
- Upgrading vehicle and pedestrian signalization at West Atlantic Boulevard, Royal Palm Boulevard, and Wiles Road
- Repairing bridge deck joints on the Coral Ridge Drive bridge (Bridge No. 864098) over the C-14 Canal
- Modifying and relocating drainage structures
- Milling, resurfacing, and adding pavement markings

TRAFFIC IMPACTS

- Lane closures can occur at anytime except 4:00 p.m. to 6:00 p.m., Sunday through Saturday.
- Lane closures will not be permitted in school zones: 7:00 a.m. to 8:00 a.m. and 2:00 p.m. to 2:30 p.m., Monday through Friday.
- Lane closures may occur at signalized intersections 10:30 p.m. to 7:00 a.m., Sunday through Saturday.

CONTACT INFORMATION

Matthew May, P.E. — FDOT Project Manager
matthew.may@dot.state.fl.us or (954) 649-3220

Miguel Olivares, P.E. — Project Administrator
molivares@k-factorinc.com or (786) 547-7828

Justina Hicklyn — Community Outreach Specialist
justina@valerin-group.com or (954) 940-7585

Najla Zerrouki, P.E. — City of Coral Springs Engineer
nzerrouki@coralsprings.org or (954) 345-2188

Twitter/Instagram: @MyFDOT_SEFL
Facebook: www.facebook.com/MyFDOTSEFL/
Project website: www.d4fdot.com



JOIN US AT THE VIRTUAL PUBLIC MEETING

Wednesday, March 10, 2021— 5:00 p.m. to 6:30 p.m.

Registration is required. Please use the following link or QR code to register: <http://fdot.cc/Coral-Ridge-Drive-VPM>
You may also call in at: 1 (877) 309-2071
Access code: 939-640-317



Presentation and Question & Answers:

- 5:00 p.m. to 5:30 p.m.
 - 6:00 p.m. to 6:30 p.m.
- Unguided Slide Show:
- 5:30 p.m. to 6:00 p.m.

*Questions and comments may be submitted via the online chat for project personnel to address at the end of each presentation.



FLORIDA DEPARTMENT OF TRANSPORTATION MISSION STATEMENT
The Department will provide a safe transportation system that ensures the mobility of people and goods, enhances economic prosperity, and preserves the quality of our environment and communities.

Please contact Community Outreach Specialist, Justina Hicklyn, to be added to project email notification lists. If special accommodations under the Americans with Disabilities Act (ADA) or translation services (free of charge) are needed, please contact the Project Manager, Matthew May, at least seven (7) days prior to the Virtual Public Meeting. Public participation is solicited without regard to race, color, national origin, age, sex, religion, disability, or family status.