Non Discrimination Policy

Title VI Compliance

Public participation is solicited without regard to race, color, national origin, age, sex, religion, disability, or family status.

Persons wishing to express concerns relative to FDOT compliance with Title VI may do so by contacting:

Sharon Singh Hagyan District Four Title VI Coordinator

3400 West Commercial Boulevard Fort Lauderdale, FL 33309 (954) 777-4190 (866) 336-8435, ext. 4190 (Toll Free) Sharon.SinghHagyan@dot.state.fl.us

Stefan Kulakowski Statewide Title VI Coordinator

605 Suwanee Street, MS 65
Tallahassee, FL 32399
(850) 414–4742
(866) 374–3368, ext. 4742 (Toll Free)
Stefan.Kulakowski@dot.state.fl.us

Federal - State Partnership

The environmental review, consultation, and other actions required by applicable federal environmental laws for this project are being, or have been, carried out by the Florida Department of Transportation (FDOT) pursuant to 23 U.S.C. § 327 and a Memorandum of Understanding dated May 26, 2022, and executed by the Federal Highway Administration and FDOT.

Transportation Development Process

O1 Planning

Project Development and Environment (PD&E) Study

03 Design

Right of Way Acquisition (if needed)

05 Construction

Maintenance

We are Here!

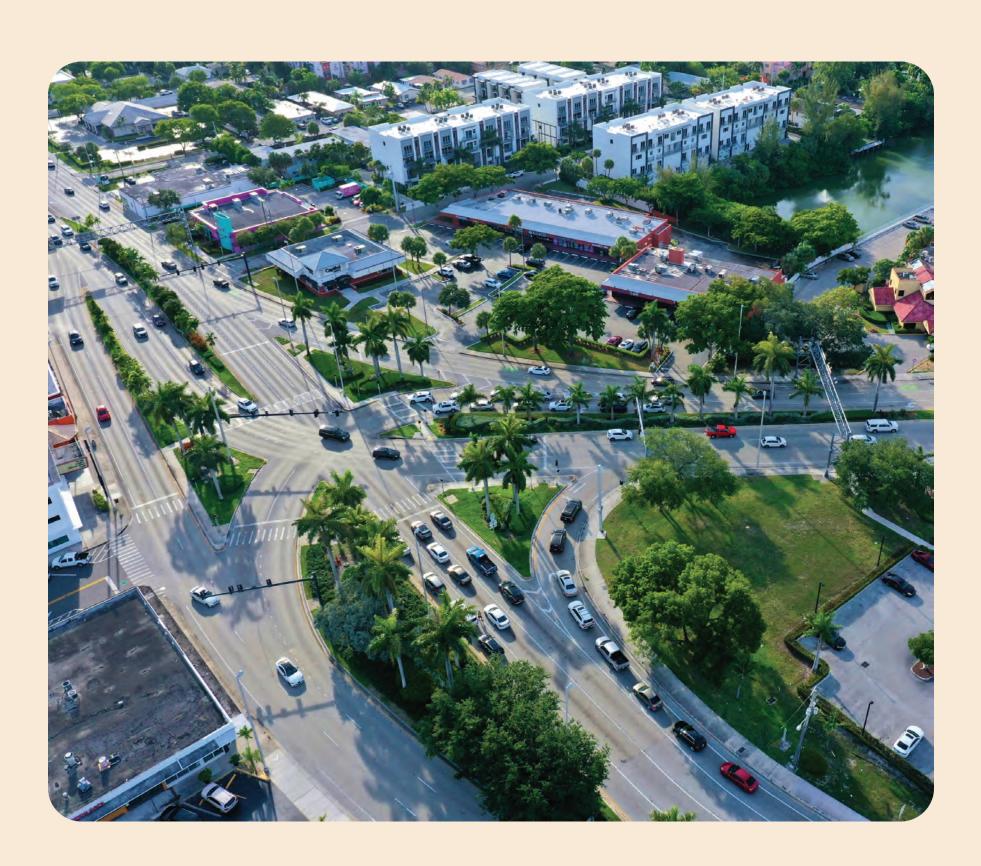
Phase 2 PD&E Study:

- Is the formal FDOT Process to evaluate Environmental Impacts, Social Impacts, Public Input, Engineering Design and Project's cost.
- It develops a Public Involvement Plan (PIP).
- It requires to comply with the National Environmental Policy ACT.
- It coordinates with Federal, State and Local Agencies.
- It involves engineering analysis and Environmental evaluation with public participation.
- It Analyzes Alternatives, studies collective data, and prepares the preliminary engineering and environmental documentation.

Purpose and Need

Purpose

The primary purpose of the project is to increase intersection capacity and accommodate future multimodal travel demand and safety. This project will also increase system linkage, eliminate existing roadway deficiencies, improve multimodal interrelationships, and enhance safety for bicycles, pedestrians, and transit modes.



Phase 2 PD&E Study Process in more detail...

Public Involvement

Public Involvement Plan Comments Database

Mailing Lists

Newsletters

Agency Coordination

Kick-off Meeting

Alternatives Public Information Meeting

Public Hearing

Public Hearing Transcript

Comments and Coordination Report

Engineering

Existing Conditions Assessment Technical Memorandum

Traffic Analysis Methodology Technical Memorandum

Project Traffic Analysis Report Safety Analysis Memorandum

ICE Stage 1 Evaluation
Preliminary Engineering

Report

Alternatives Analysis
Memorandum

Location Hydraulics Report

Pond Siting Report

Concept Design Plans (15%)

Geotechnical Report

Typical Section Package Bridge Analysis Report

Roundabout Evaluation Technical Memorandum

Design Variations and Exceptions Package

Project ConOps

Preliminary Systems Engineering Management Plan

Utility Assessment Package

Environment

Expected Class of Action -Categorical Exclusion Type II

Socio-Cultural Effects

Conceptual Stage Relocation Plan

Cultural Resources Assessment Survey

Section 4(f) DOA; 4(f) de minimis (Optional)

Natural Resources Evaluation

WQIE Checklist

Noise Study Report

Air Quality Tech Memo Contamination Screening Evaluation Report

Project Commitments Record

Intersection Needs



Emergency Evacuation & Response



Modal Interrelationships



Capacity



Transportation Demand



Safety



System Linkage

