

# 2025 Transportation Alternatives (TA) Program Guidelines

# TA Program Overview

- Funds on/off-road and non-motorized safety projects
- Sidewalks, bicycle facilities, ped/bicycle signals, lighting, safety
- \$5.1M available, \$1.5M max per project, \$250K minimum



## Proposed Program Dates

- Program Kick-Off Oct. 31, 2024 (TPA Governing Board Meeting)
- Program Application Workshop in person and virtual Nov. 8, 2024
- Pre-Application Meetings Required Nov. 12, 2024 Feb. 7, 2025
- Application Deadline Feb. 14, 2025
- TPA Governing Board prioritizes projects **July 2025**

# TA Program Application Process

- FDOT Grant Application Portal
- New and previous applicants strongly encouraged to attend TPA Workshop on November 8, 2024



### TA Program Scoring

#### **WHAT**

### WHERE

#### WHY

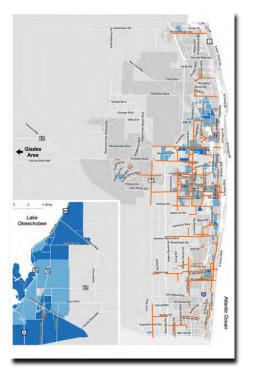


compliant.

physical separation

from adjacent vehicle

bicyclists.





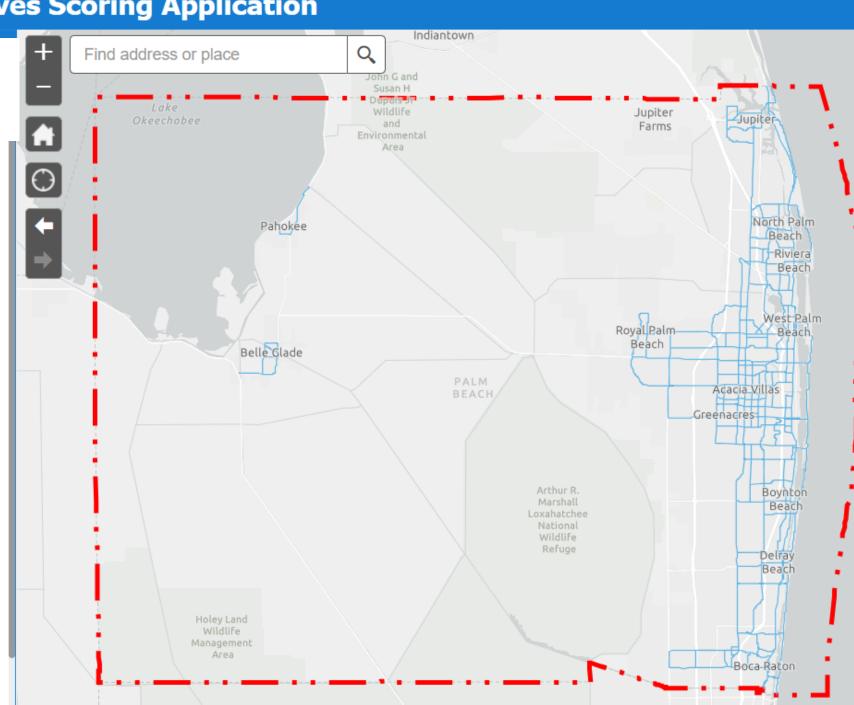
Scoring aligns with TPA's Goals, Objectives, and Performance Measures

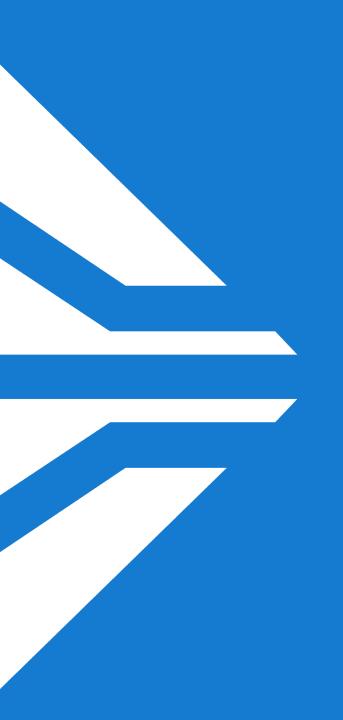


#### **Transportation Alternatives Scoring Application**

# More resources: PalmBeachTPA.org/TAMap

#### Layers 2045 LRTP Tier 1 Pedestrian Sidewalk Gaps (TA) ••• 2045 LRTP Tier 1 Bicycle Priority Network (TA) Transit Hubs (TA) Transit Hubs 1 & 3 Mile Buffer Zones (TA) ... Vision Zero High Injury Network (TA) ... Traditionally Underserved Index 2024 Update Trails (TA) ... Shopping Centers (TA) (Zoom in to view) Regional Parks (TA) ... Designated Natural Areas (TA) ... Recreational Centers (TA) ...





## 2025 TA Program Updates

- Minor text changes
- No scoring changes
- Projects not receiving all necessary public input will be flagged in LOPP



Total Funds: ~\$5.1M/Year

Funding Range: \$250K-\$1.5M

Eligible On and Off Roads

Project Examples:

- Pedestrian & Bicycle Facilities
- Safe Routes to School
- Safety-Related Infrastructure

Funding Program Workshop: November 8, 2024 from 9 - 11 a.m.

Applications Due: February 14, 2025 at 5 p.m.

PalmBeachTPA.org/TA









# Motion to Adopt the 2025 Transportation Alternatives Program Guidelines