Long Range Planning and Regional Coordination



LRTP Amendments

- 1: US-1 Multimodal Corridor study
- 2: Corrective actions

Environmental Mitigation Process

Incorporate FY 15-19 TIP

Delineate funding and phases

- 3-7: I-95 interchange advancements
- 8: Turnpike widening advancement



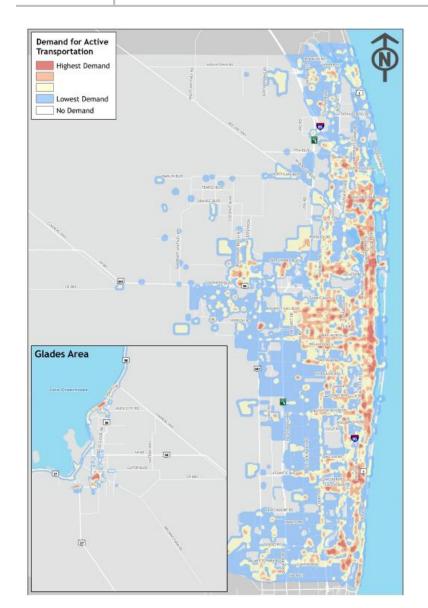


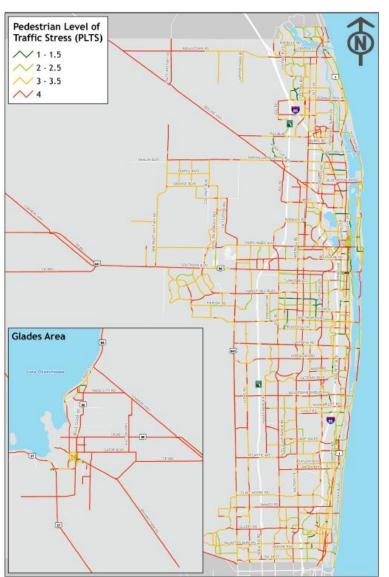
2045 LRTP Update

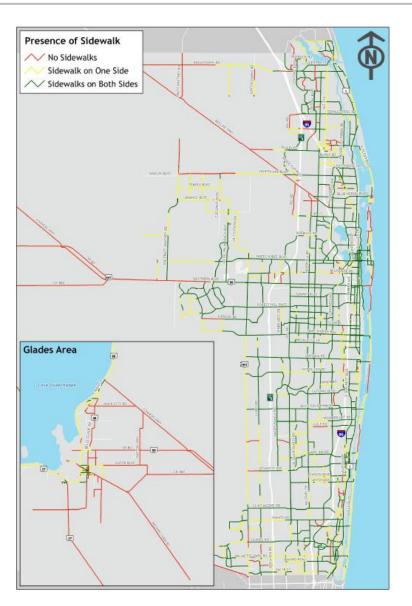
- Existing Conditions
- Goals, Objectives and Performance Measures
 - Organized around safe, efficient, and connected multimodal system
- Walk, bike, transit and vehicle demand forecasting
- Improved revenue forecasting
- Desires and Cost Feasible Plan
 - Focus on a 10-year (2030) plan
- Regional scenario planning



LRTP - Active Transportation Modeling



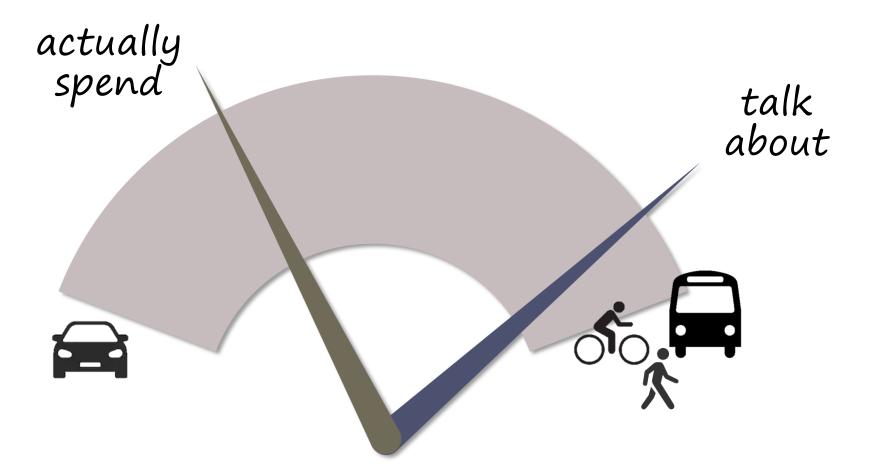






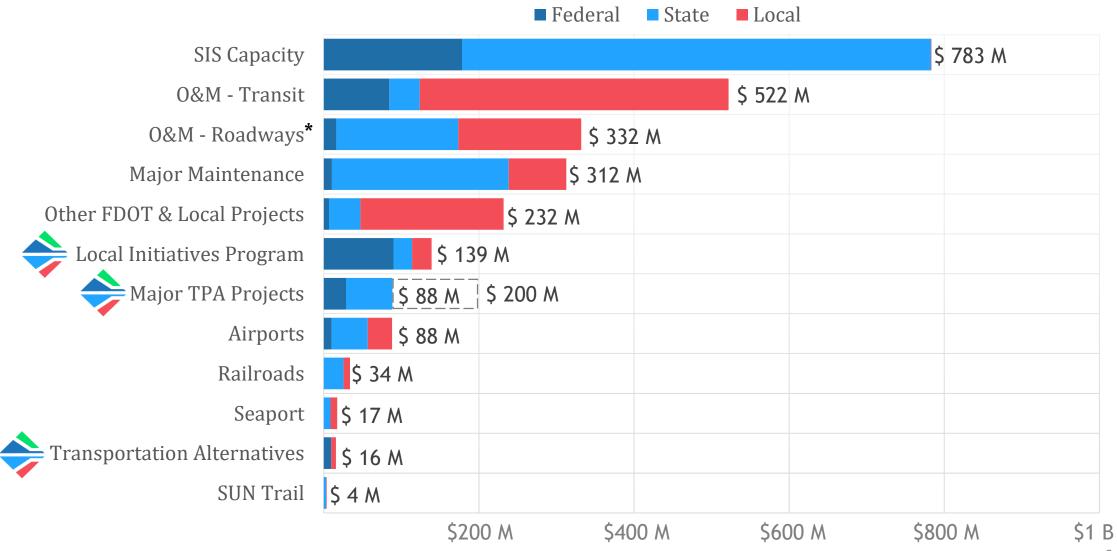
Scenario Planning and Current Spending

Are we ready to invest in a safe, efficient, & connected multimodal system?

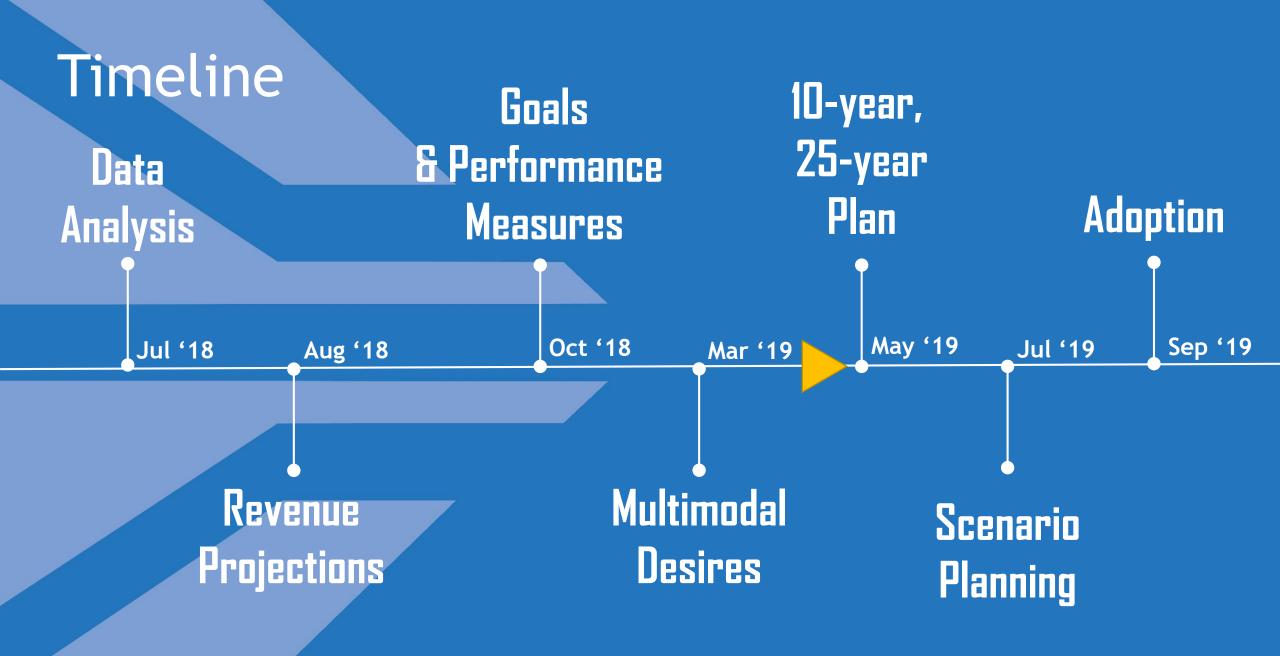




Current Spending



^{*} Does not capture all state and local investment in O&M





Autonomous/Connected Vehicles

- Focus on Human Scale
- Smaller Streets & Blocks
- Frequent & Safe Crossings
- Predictable Streets are Navigable







Ford's vision of a smart city



Southeast Florida Transportation Council (SEFTC)



Regional Multimodal Network

Growth Allocation Scenarios

Coordinated Transit Planning

Consistent Revenue Forecasts

Alignment on Regional Projects

