

Yearly Target { Roadway Safety (PM1)

Two and Four-Year Targets { Roadway Safety (PM2)

Pavement Condition (PM2)

System Performance (PM3)

Transit Safety (PTASP)

Transit Asset Management (TAM)

Safety Measures

Number of Fatalities

Rate of Fatalities per 100 million vehicle miles traveled (VMT)

Number of Serious Injuries

Rate of Serious Injuries
per 100 million vehicle miles traveled (VMT)

Fatalities & Serious Injuries

Number of Non-Motorized

Previous Targets

- **USDOT Target is ZERO**
- FDOT Statewide Target is ZERO
- TPA adopted ZERO: 2018 2022
- TPA Vision Zero Action Plan



6

Safety Performance 2017 - 2021 Unofficial 2023 **Performance Measures Trend Proposed Targets** 2022 **Average** 183 221 0 **Fatalities** Fatality rate 0 1.31 N/A per 100 million VMT Serious injuries 1,029 816 0 Serious injury rate 7.37 N/A per 100 million VMT Pedestrians & bicyclists fatalities & serious injuries 206 203 involving a motor vehicle

Official FDOT data

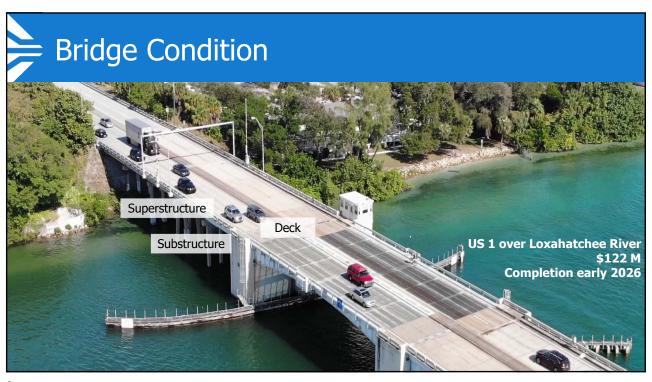
Preliminary

as of 2/14/23

Crash rates not available until release of vehicle miles traveled data

7



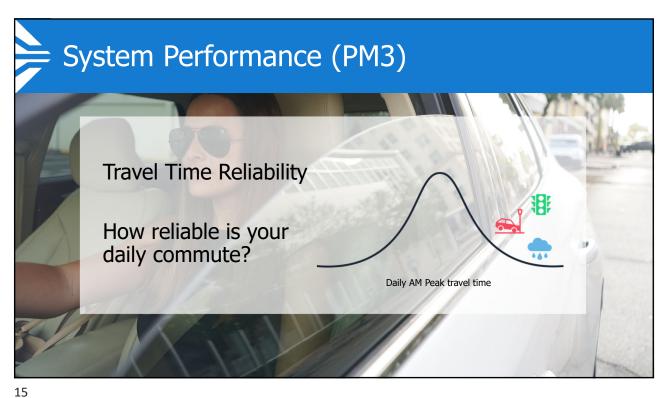




Pavement Condition

| Performance Measure | 2021 Actual | 2025 FDOT Target | 2025 TPA Target |
|---|-------------|---------------------|--------------------|
| Interstate pavement in Good condition | 59.5% | ≥ 60% | ≥ 60% |
| Interstate pavement in Poor condition | 0.0% | ≤ 5% | ≤ 5% |
| Non-Interstate NHS pavement in Good condition | 45.1% | ≥ 40% | ≥ 40% |
| Non-Interstate NHS pavement in Poor condition | 1.2% | ≤ 5% | ≤ 5% |

Recommend adopting statewide targets



System Performance

| Performance Measure | 2021 Actual | 2025 FDOT Target | 2025 TPA Target |
|---|----------------|---------------------|--------------------|
| Percent of reliable person-miles traveled on the Interstate | 83.1% | ≥70% | ≥70% |
| Percent of reliable person-miles traveled on the non-Interstate NHS | 96.8% | ≥50% | ≥50% |
| Truck travel time reliability ratio (TTTR) on the Interstate | 1.78 | ≤2.0 | ≤2.0 |

Recommend adopting statewide targets



