

_



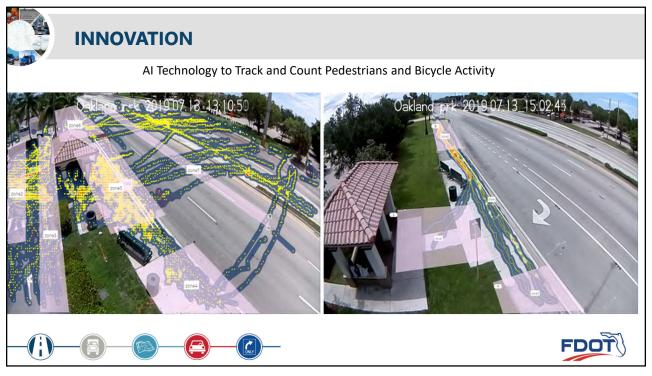
SAFETY

- Weigh-In-Motion (WIM) Program: 40+ Sites Statewide
 - Coordination with Motor Carrier Size & Weight (MCSAW)
 - Implementation of use of optical fiber for count site communications
- Non-Motorized Transportation Monitoring Program
 - 30 Infrared Presence Detectors
 - 20 Road-Tube Bicycle Counters
 - 5 Continuous Count Multi-Sensor Sites Installed, so far
- Study on Motorcycle Undercounting & Classification
- Study on Congestion Factor and Recreational Traffic Factors
- Study on Transit Pedestrian Bicycle Intermodal Activities











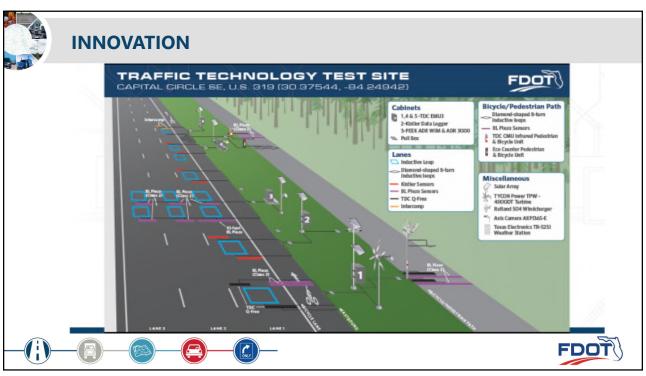
INNOVATION

- Continuous Improvement
 - POTS Cellular Fiber Optics Communications
 - WIM: Bending Plate | Quartz-Piezo
 - Emergency Shoulder Use (ESU) Volume and Speed Counts
 - Non-Intrusive Sensors: Video for Volume and Classification?
 - Non-Motorized Data Collection New Program & Technologies





5





MOBILITY

- End of Year Processing (EOYP)
 - Process Continuous Data
 - Calculate Factors such as: K, D, T, PSCF, MOCF, PSF, etc.
 - Process Short-Term Data
 - Produce Annual Statistics such as AADT, K, D, & T Factors
- MS2 Traffic Data Management System Replacing TPAS
 - Utilizes a Public-Facing Web Interface
 - Survey Processing Software (SPS) Will No Longer Be Needed





/

