

TSM&O Summary Report – March 2026

Highlights

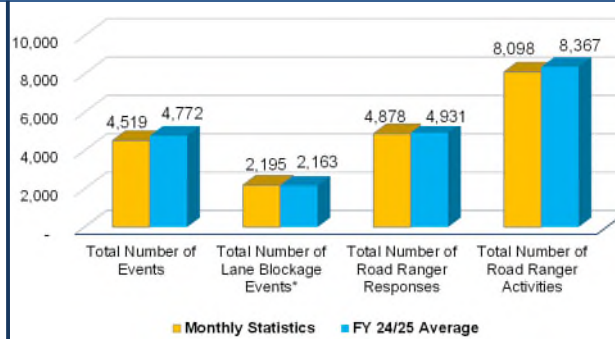
- Coordinated with Project Managers and CEI for various closures. Created all pre-event and construction messaging plans for: I-395/SR 836/I-95 Design-Build, Golden Glades Interchange Enhancement Project, Wrong Way Driving Detection System (Multiple Locations), Express Lane Tubular Marker Maintenance, ITS Device Replacement Projects, US 27/SR 25/Okeechobee Road Projects, US 1 Keys Construction (Multiple Projects), and Florida Keys Aqueduct Authority Water Main Repair
- Supported wildfires in Collier County with deployment of mobile cameras
- Coordinated traffic monitoring for City of Miami Beach Spring Break high impact traffic weekends
- Coordinated Waymo introduction meeting with FDOT and training for incident responders
- Attended Inter Miami CF tabletop exercise at Nu Stadium

TMC Operations

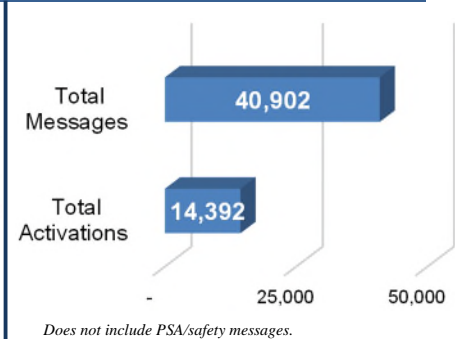
Secondary Events Managed by Event Type



Event Summary Statistics



DMS Usage Summary



Backup Location Test

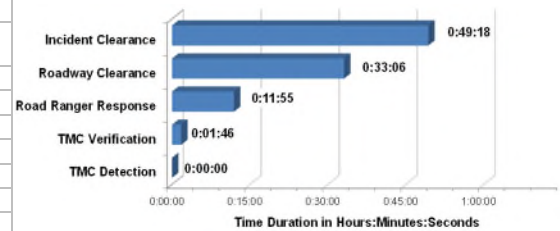
*SunGuide event data is incorrect due to a software issue within the SunGuide Reporting Subsystem.

TMC Operations Performance

Performance Measure	Non-Toll General Use Lanes		Express Lanes	
	March 2026	Target	March 2026	Target
DMS Efficiency (Lane Blockage)**	99.87%	≥95%	100%	100%
TMC Operator Error Rate (Lane Blockage)**	0.15	≤0.20	0.07	≤0.10
TMC Operator Error Rate (Non-Lane Blockage)	0.05	≤0.20	0.05	≤0.10
Road Ranger Dispatching Average (Lane Blockage)	0:00:26	≤0:02:00	0:00:21	≤0:00:60
Event Confirmation Average (Lane Blockage)	0:01:57	≤0:02:00	0:00:58	≤0:00:60
Time to Post DMS Average (Lane Blockage)	0:01:15	≤0:03:00	0:01:00	≤0:01:30
Agency Notification Average (Lane Blockage)	0:01:19	≤0:07:00	0:01:08	≤0:04:00

**As of June 1, 2021, values are computed from randomized sampling for lane blockage events.

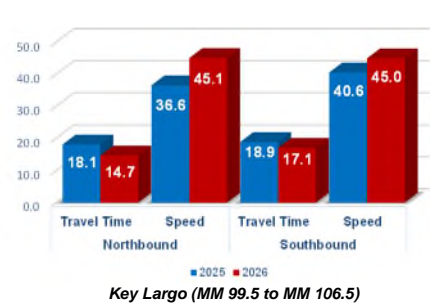
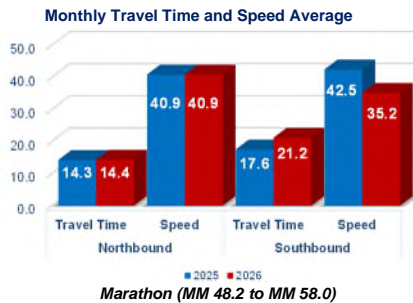
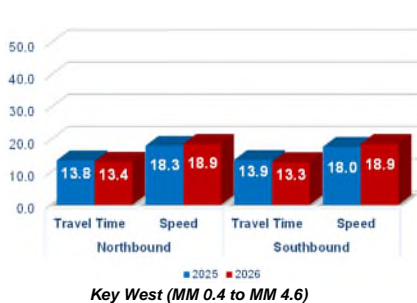
Incident Management Performance



For March 2026, Roadway Clearance Time is from incidents with Road Ranger responses.

Active Arterial Management

Monroe County Traffic Signal System (MCTSS) from MM 0.0 to MM 106.5 Monday – Friday from 7:00 am - 7:00 pm



Systems Maintenance

ITS System Availability (FDOT Non-Operational)

Subsystem	March 2026	Target
TMC Systems (critical)	99.9%	≥99.9%
TMC Systems (non-critical)	99.2%	≥98.0%
www.sunguide.info	100%	≥98.0%

