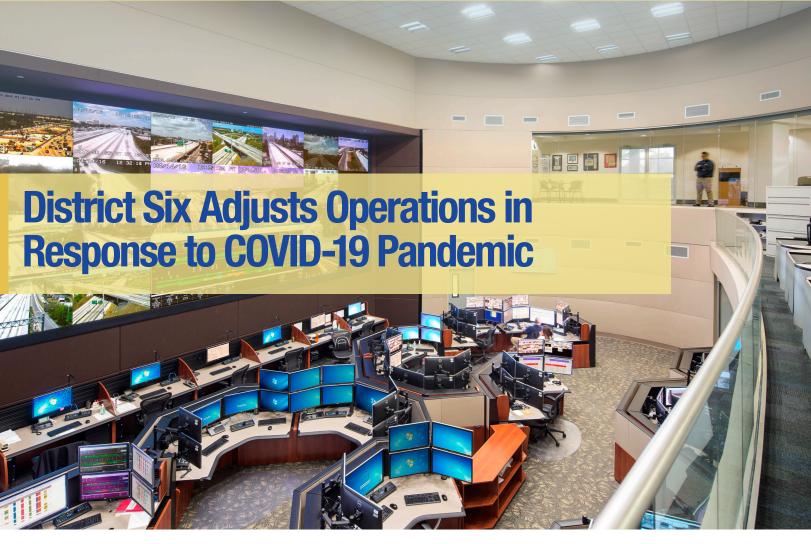


TIM QUARTERLY NEWSLETTER

Florida Department of Transportation - District Six | Volume 12 - Issue 4 - July 2020





The District Six TSM&O Office adjusted its program operations to continue serving the motoring public during the COVID-19 Pandemic.

The District created a Pandemic Response Action Plan (PRAP) as soon as news of the virus began. As the state issued "stay at home" orders and

FDOT switched to teleworking, the SunGuide Transportation Management Center (TMC) adapted staff coverage and field operations

FDOT will continue working with all partners to ensure the safety and reliability of the motoring public during this time.

in response to these changes. The PRAP was created to detail these new procedures. The goal was to maintain its real-time traffic and incident management services available to the public without compromising driver or staff safety.

The TMC transitioned most staff to teleworking but traffic operators remained on-site to conduct regular operations and event dispatching. Mandatory temperature screenings, social distancing policies and personal protective equipment were enforced to keep staff safe. In the field, Road Rangers and Incident Response

Vehicle Operators began wearing personal protective equipment when aiding motorists. All TSM&O Office meetings were conducted virtually. The District also began identifying changes in traffic patterns caused by the Pandemic.

They monitor traffic congestion "hotspot" locations near COVID-19 testing sites and food pick-up lines for quicker detection and clearance. The District continues to monitor the news and will adjust operations as needed.

WHAT'S NEW?

 District Six Begins Managing Traffic Signals for the City of Key West

UPCOMING EVENTS

 District Six to Launch the Connected Incident Response Vehicle Pilot Project



FDOT DISTRICT SIX PREPARES FOR HURRICANE SEASON

District Six has completed preparations for the 2020 hurricane season amid the global COVID-19 pandemic.

The overlap of hurricane season during a pandemic is unprecedented. With reopening efforts still at Phase 1 in Miami-Dade County, the region's workforce is not at full capacity yet. However, the TSM&O Office is prepared to face both situations and continue traffic operations services in Miami-Dade and Monroe Counties. The Office updated its annual

Hurricane Response Action Plan (HRAP) and incorporated new items specific to the pandemic.

Additionally, the Monroe County TIM Team held a virtual meeting with local stakeholders where storm readiness efforts were discussed. The meeting featured presentations from FDOT's Emergency Operations Center, the National Weather Service and Florida's Turnpike Enterprise who discussed their latest incident management and storm evacuation plans.

INCIDENT MANAGEMENT AT A GLANCE

(April 1, 2020 - June 30, 2020)

ROAD RANGER STATS

11,415

20,709

9:01 min

Total Responses

Total Activities

Average Response Time
For events not detected by a Road Range

RISC STATS

District Six implemented the Rapid Incident Scene Clearance (RISC) Program in 2009 to reduce the impact of large-scale traffic events along our roadways. The program covers: Interstates 75, 95, 195, 395, State Road 826, Krome Avenue, Okeechobee Road, the MacArthur Causeway, and US-1 in Monroe County.

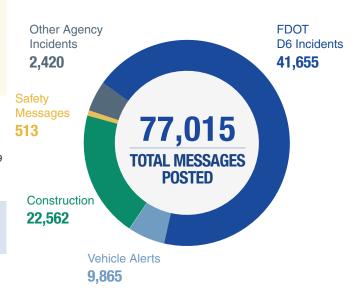
RISC Activations

Arrival Time

54_{min*}
Travel Lane
Clearance Time

185 min*
Total Incident
Clearance Time

DYNAMIC MESSAGE SIGN POSTS



LANE BLOCKAGE EVENTS & AVERAGE RESPONSE TIMES**

** The figures presented are based only on travel time blockage and events not detected by a Road Range

	** The figures presented are based only on travel time blockage and events not detected by a Hoad Hanger.							
♀I-95 Including GGI		♀ I-75		♥SR 826		Q I-195		
	531 Events	8:52 min Avg. Response Time	30 Events	9:56 min Avg. Response Time	407 Events	8:49 min Avg. Response Time	18 Events	10:32 min Avg. Response Time
	♀ 95 Express		♀75 Express		♥ Palmetto Express		Q I-395	
	233 Events	9:16 min	0 Events	0:00 min	56 Events	9:14 min	39 Events	9:47 min

^{*} These numbers are an average