

19th Edition

Heartland Counties Traffic Incident Management Team

United for Safer Roads: 2025 Initiatives in Action

As we move through 2025, our commitment to responder safety and roadway efficiency remains stronger than ever. This issue highlights key efforts aimed at supporting the dedicated professionals who respond to incidents across Florida's highways.

New Road Ranger Contract Brings Enhanced Safety and Technology to District One

The Florida Department of Transportation (FDOT) District One is proud to welcome IncidentClear as the new provider of Road Ranger services throughout Southwest Florida. With programs active in 10 states, IncidentClear brings a proven track record of success in safety service patrol operations and traffic incident management.

Under this new contract Road Rangers will have a dedicated fleet that includes tow trucks, a Lane Blade debris-removal vehicle, and units equipped with PTZ (pan-tilt-zoom) cameras providing live streaming to the Traffic Management Center (TMC). These upgrades will enhance situational awareness, improve coordination between agencies, and allow for guicker, safer response times.

The contract features IncidentClear's DebrisClear system, specialized tool that allows operators to remove debris from travel lanes without exiting the vehicle. This not only reduces response time but also keeps operators safer when working on high-speed roadways.

Road Rangers continue to be a vital support system to all responders working along Florida's highways the law enforcement, fire rescue, and towing professionals who work daily along Florida's most dangerous corridors. Their presence helps secure the scene, direct traffic, and assist motorists, allowing other responders to focus on their primary duties.



IncidentClear's partnership with the District One Traffic Incident Management (TIM) Program will further strengthen the communication and collaboration already in place between responding agencies. Their technology, resources, and commitment to quick clearance will contribute to the shared mission of keeping responders safe and roadways moving efficiently.

We look forward to building this partnership and continuing to support the men and women who serve on the front lines of Florida's highway systems.



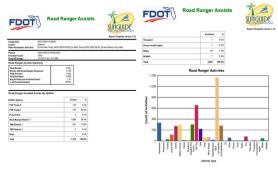
FDOT District One Distributes Pi-Lits to Support Heartland Responders

As part of the TIM Program's ongoing commitment to responder safety, FDOT District One recently provided Pi-Lits to the Heartland Operations team. If you've never seen a Pi-Lit in action, it's a smart flare that uses a radio-linked network to create a sequential flashing pattern similar to an airport runway. This lighting effect helps guide approaching traffic safely around incident scenes, especially in low-visibility or unlit areas. Pi-Lits are quick to deploy, easy to use, and provide enhanced guidance to protect both responders and motorists. Knowing that the Heartland Operations team often responds to serious crashes at night and in rural conditions, these

devices are a valuable addition to their toolkit. A few units have already been distributed to the LaBelle office, with more to follow in the coming weeks. Pictured: John Anderson, Operations Program Manager for Heartland Operations (left), and Tom Arsenault, District One TIM Program Manager, Metric Engineering (right), with the newly distributed Pi-Lits. To see Pi-Lits in action, visit: <u>Pi-Lits Video</u>

FDOT District One Road Ranger Assists

The Road Rangers play a vital role in assisting first responders on the roadways. They collaborate closely with emergency personnel, providing a valuable support system during incidents. Their seamless coordination ensures that the response time is optimized and the overall effectiveness of the emergency response is enhanced, ultimately saving lives and minimizing the impact of incidents on the roadways. Their tireless efforts and unwavering dedication have undoubtably made a significant impact on improving the safety and efficiency of the Florida's roadways. To view and download the 2025 April Road Ranger Assist report, please click on the following link: <u>Report</u>.



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Upcoming Events: Next TIM Team Meeting Tuesday, July 1, 2025 1:00 pm

To join the meeting virtually, please click on the following: <u>Meeting Link</u>

Or call in: (786) 648-4335 Conference ID: 233 128 802



Jaws of Life Demo Reinforces Interagency Coordination and Responder Safety



At the April 9, 2025, Collier-Lee-Charlotte TIM Team Meeting in Fort Myers, first responders had the opportunity to witness a live demonstration of the Jaws of Life in action. Hosted by South Trail Fire Department with vehicle support from Alligator Towing, the demo gave attendees a front-row view of a full extrication scenario. It showcased the power and precision of the hydraulic rescue tool that can mean the difference between life and death in a crash.

While the demo took place in Collier-Lee-Charlotte, the lessons shared extend far beyond one district. Traffic Incident Management (TIM) Teams across all counties benefit from hands-on training and joint agency demonstrations like these. They serve as a strong reminder of the importance of understanding every responder's role at the scene.

Whether it is law enforcement managing traffic, fire rescue performing extrications, tow operators clearing wreckage, or Road Rangers setting up cones, each agency plays a critical role in ensuring safety and achieving one common goal: clearing the scene quickly, efficiently, and safely. When responding to a crash, emergency teams must act swiftly to free occupants trapped in severely damaged vehicles. In some cases, a car may release toxic fluids or gases, which can increase the risk of explosion during rescue efforts. The Jaws of Life is a vital device that allows responders to open crushed vehicles and rescue victims in a timely manner. This tool plays a crucial role in emergency response during both vehicle collisions and structural collapses.

It gives responders the equipment and techniques needed to safely and rapidly reach trapped individuals. Its hydraulic power enables rescuers to cut through metal, spread openings, and lift heavy objects to gain access to those in need of immediate medical care.

For first responders, seeing a demonstration of the Jaws of Life is essential to understanding how to quickly and safely perform vehicle extrications. This life-saving tool helps responders cut through mangled metal to reach victims. Demonstrations provide valuable insight into how the tool functions and teach proper usage techniques for different rescue situations. The longer responders remain on the roadway, the greater the chance of a secondary crash. According to the Federal Highway Administration (FHWA), the likelihood of a secondary incident increases by 2.8 percent for every minute the initial scene remains uncleared. These crashes are often more severe than the first and increase the danger to both responders and passing drivers.

Florida continues to see incidents where responders are struck and injured or killed while assisting at crash scenes. In the past year alone, multiple Road Rangers, law enforcement



officers, and tow truck drivers have been hit while working on the highways. These are preventable tragedies that highlight the need for public awareness, stricter enforcement of Move Over laws, and continued responder training.

Demonstrations like the Jaws of Life event help improve communication among agencies and build mutual respect. Seeing how fire crews stabilize vehicles and conduct extrications provides insight that helps others at the scene work more safely and effectively. It reduces confusion, minimizes risk, and encourages a more coordinated response.

This work is not just about using tools, it is about building trust. When agencies understand each other's responsibilities and communicate well, the entire response becomes safer and more successful. That is the goal of TIM Teams: collaboration that enhances safety for everyone on the roadway.

To all first responders, your role is essential and your safety matters. Your participation in TIM Team meetings and training strengthens the network that protects lives every day.

Let's continue to learn from each other and work together to ensure that no responder is hurt or killed while helping others. Stay engaged. Stay connected. And most of all, stay safe.

Article submitted by Tom Arsenault, TIM Program Manager, and Brandy Boccuti, TIM Coordinator, Metric Engineering, Inc.

