

# AFTER ACTION INSIGHTS: MODERNIZING EMERGENCY MANAGEMENT WITH PRATUS™

The McChrystal Group's After Action Report on Hurricane Helene, commissioned by the North Carolina Governor's Office, outlines critical gaps in emergency response at state and county levels. It highlights recurring issues, such as outdated technology and poor coordination, also seen in past crises like COVID-19. The report emphasizes the urgent need for scalable, integrated solutions to improve disaster preparedness and response. The following chart summarizes the report's findings and proposed solutions.

GAPS	RECOMENDATIONS
Insufficient Organization and Staffing Coordination	Ensure agencies are cross trained and ready for disasters at scale with technology to support.
Interoperability, Communications, and Data Breakdowns	Ensure technology provides real-time information sharing, situational awareness, and integrates partner data across systems—no matter the source.
Technology Failures on Logistics and Resource Allocation	"Comprehensive accountability...via technology-enabled resource request tracking, automated inventory tracking and reordering protocols for critical supplies" to overcome the existing tech failures.

## SCALABLE AND SECURE

PRATUS™ is purpose-built to unify coordination, enable real-time collaboration, and streamline logistics and response operations. This software as a service (SaaS) platform delivers real-time situational awareness and coordination at scale. Federated on a hyperscale cloud infrastructure, PRATUS is engineered for both government and commercial use.



### CLOUD-BASED

Engineered for large-scale coordination



### BUILT TO SCALE

Scales to support **100 to 100,000+** users

## DISASTER TECH

Disaster Tech is a veteran-owned public benefit company on a mission to accelerate decision-support technologies for situational awareness, operational coordination, and planning.



**SCAN TO  
LEARN MORE**

## ABOUT PRATUS™

PRATUS™ by Disaster Tech, a trusted Microsoft Premier Partner, is a SaaS platform providing situational awareness while promoting unity of effort through robust coordination in complex environments. Commercial-born and defense-perfected, PRATUS is built on the everyday tools you work from, including Microsoft 365, Teams, and Copilot. The platform replaces manual processes and accelerates decision-making with AI-generated content and recommendations.

## UNIFIED COORDINATION, BUILT FOR SECURITY

PRATUS is input-agnostic, allowing users to ingest and operationalize data from any source—proprietary, governmental, other programs of record, or open-source—without restrictions. It supports open formats for system interoperability, preserves data ownership, and enables collaboration across government, commercial, and civilian groups, including out-of-state utility crews, boat clubs, volunteers, and local non-profits.

- Retains data in formats such as JSON, GEOJSON, and CSV to maximize interoperability
- Seamlessly integrates with cloud-hosted tools via application programming interfaces (APIs)
- Fully integrated with Microsoft 365, Teams, and Copilot for easy setup and frictionless collaboration
- The only crisis platform featured at Microsoft worldwide onsite Innovation Hubs

 FULL SUPPORT
  LIMITED
  NOT SUPPORTED

PRATUS™

Current State  
& Local Tools

Current DoD  
Systems

CORE CAPABILITIES

Single Solution Multi-Org Coord



Incident Management



Readiness &amp; Response Training



Customizable Templates



Self-Guided Training



Email, SMS, &amp; Teams Alerts



Deployable in Less than 15 Minutes



Intuitive, Modern Interface



External Consultants Required



AI

AI-Powered Situational Awareness



Power Outage Prediction



Risk &amp; Impact Analysis



AI-Driven Decision Support



Resource Management



Facilitates Reimbursements



MICROSOFT

Embedded Microsoft 365 &amp; Teams



Microsoft Copilot Integration



Federated Data Across Tenants



Azure Native



INTEROPERABLE

Open Architecture



Global Standard Data Formats



Turnkey Interoperability



Ally &amp; Partner Seamless Integration

