PRATUS UNIFIED COORDINATION



PRATUS™ BY DISASTER TECH

PRATUS by Disaster Tech, a trusted Microsoft

Premier Partner, is a SaaS platform that delivers real-time situational awareness and unified coordination. Built on familiar tools like Microsoft 365, Teams, and Copilot, it replaces manual workflows with AI-driven insights to accelerate decision-making. PRATUS delivers a unified operational picture by integrating user inputs, including live CCTV and drone feeds, geospatial maps, and real-time intelligence, helping teams respond faster and more confidently.



OPERATIONAL RESILIENCE

Transform Data to Decisions

- Delivers actionable insights to anticipate threats and guide responses
- Aggregates data from social media, weather, power grids, and sensors
- Monitors operational environments with Al for informed decisions
- Forecasts disruptions using predictive weather analytics (e.g., Energy Reliability Index)

Logistics & Operations

- Track resources and coordinate incidents in real time
- Synchronize logistics across operational phases and domains
- Track resources and coordinate incidents in real time
- Consolidates logistics, personnel, and assets into a unified workspace

Cross Functional Team Collaboration

- Collaboration via centralized interface and Microsoft 365 tools (Teams, SharePoint, Copilot)
- Maintain shared situational awareness across echelons
- Accelerate decision cycles and ensure timely resource delivery



SCAN TO EXPLORE

PRATUS + MICROSOFT







AI SITUATIONAL AWARENESS

Accelerate Decisions

Real-time intelligence for strategic decisions

AI-Driven Planning

Use trends & models for proactive planning

Rapid Response

Al prompts for instant mission-aligned answers

Data → Intelligence

AutoSITREPs turn live data into decisions

INCIDENT MANAGEMENT



Unify Operations

Align planning, logistics, & comms across allied teams



Operational Intelligence

Deliver real-time intelligence to command teams



Boost Efficiency

Use step-by-step tools to respond effectively



Streamline Resources

Track personnel & equipment for accelerated response

TRAINING & EXERCISE

- Plan and report readiness Gain continuous feedback
- Use customizable templates Identify gaps with AARs

PRATUS UNIFIED COORDINATION



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 organizations.

- Interoperable: Supports data formats like JSON, GEOJSON, and CSV to maximize interoperability
- Scalable: Designed to support anywhere from 100 to over 100,000+ users
- Secure: Built on Microsoft Azure for enterprise-grade security and reliability
- Cloud-Based: Leverages hyper-scale infrastructure for efficient, large-scale coordination

	FULL SUPPORT C LIMITED NOT SUPPORTED	PRATUS™	Current State & Local Tools	Current DoD Systems
CORE CAPABILITIES	Single Solution Multi-Org Coord	②		8
	Incident Management	Ø	Ø	Ø
	Readiness & Response Training	Ø	8	8
	Customizable Templates	lacksquare		8
	Self-Guided Training	Ø	•	8
	Email, SMS, & Teams Alerts	\bigcirc		8
	Deployable in Less than 15 Minutes	Ø	8	8
	Intuitive, Modern Interface	Ø	8	8
	External Consultants Required	8	•	Ø
Ā	Al-Powered Situational Awareness	Ø		Ø
	Power Outage Prediction	Ø	8	8
	Risk & Impact Analysis	Ø	—	8
	Al-Driven Decision Support			•
	Resource Management	lacksquare		②
	Facilitates Reimbursements	\bigcirc	Ø	8
MICROSOFT	Embedded Microsoft 365 & Teams	\bigcirc	×	8
	Microsoft Copilot Integration	\bigcirc	8	8
	Federated Data Across Tenants		8	8
	Azure Native		8	8
INTEROPERABLE	Open Architecture	⊘	8	8
	Global Standard Data Formats	Ø	8	8
	Turnkey Interoperability	Ø		
Z	Ally & Partner Seamless Integration	Ø		