

Private/Public Cloud Based Messaging Platform for Emergency Management and First Responders

Hosted by Individual Agency or Cloud Hosted

Individual Server/ Clustered Servers/ or Dynamic Hive Hosted Messaging Platforms

Highly Survivable and Dynamically Structured to fit the needs of the Emergency Situation

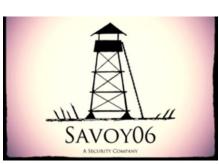
Secure (HTTPS) with registered Certificates controlled by Host Agency and Encryption Capable

Subscription Based Service or Total Package Purchases Available

Onsite Setup and Training Available

Based on Open Source Applications

Data and Messaging can be recorded on or off the Server to provide the most flexibility to the needs of the situation at hand



Designed by Military and First Responders to fit the Dynamic/Demanding and Flexible needs of Emergency Management Departments this Emergency Messaging Platform is Secure and easily Setup within minutes in Tactical Environments



- Point to point Texting
- File and data sharing
- Group Multimedia sharing
- Internet of Things Data Host Platform for compiling different forms of data and sharing adhoc or structured with multiple Users
- Video conference calls and remote user activation capable
- Ability to add sensor/drone feeds dynamically
- The ability to setup multiple Video Servers at multiple locations for data survivability and bandwidth flexibility