

FirstNet and Emergency Management



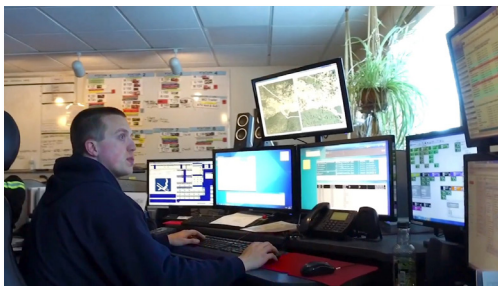
Broadband reliability built in

Current communications systems used by responders in different agencies and jurisdictions often lack the ability to seamlessly interoperate during incident response and operations. Emergency management professionals often encounter communications failures or disruptions that hinder response efforts.

Interoperable connectivity

The FirstNet network will offer true priority to public safety users, providing mission-critical, high-speed data services and non-mission-critical voice to augment today's Land Mobile Radio (LMR) systems. It can also better enable you to:

- Connect Public Safety Answering Points to and from first-responder resources, providing improved situational awareness.
- Augment on-scene reports with images, videos, geolocation, and weather and traffic data
- Track assets, such as vehicles and personnel



Through a robust consultation effort with states, territories, tribes, public safety associations, first responders, and its Public Safety Advisory Committee, FirstNet has relied on emergency managers as a guiding force in network planning to help ensure the network meets your needs.

Learn more at FirstNet.gov or call 571-665-6100. Want to get involved? Contact your state or territory's Single Point of Contact (SPOC).

The FirstNet network will provide:

Mission critical applications

- CAD
- GIS
- Weather/traffic
- Video sharing
- Site logging
- Emergency guides
- Equipment calculators
- Secure browser

Administrative applications

- Email/text/calendar
- Office tools (PDF, Word)
- Records management
- Reporting
- Database access
- Medical references

Secure connectivity

- Strong user authentication
- Application VPN
- Secure mobile gateway

Device management

- Device authentication
- MDM policy controls
- Containerization and encryption
- Device lock and data wipe