



MERC SPECIFICATIONS:

- ◆ Internal Telephone System
- ◆ WAN Data Module
- ◆ High Power HF, VHF,UHF, or 800 LMR repeaters
- ◆ Light weight NADO rated trailer (2900-3500lbs)
- ◆ Self supporting tower site – generator, battery power, wind power, solar power
- ◆ Gas, Diesel, or J5 options
- ◆ Customized radio and wireless networking
- ◆ Remote console operations with laptop computer
- ◆ Optional Broadband wireless computer network
- ◆ 58 foot retractable antenna
- ◆ External trailer lighting for night use
- ◆ VSAT satellite services for network access (voice and data)
- ◆ 8 Hour Battery Backup System

OPTIONAL:

- ◆ Cellular Gateway
- ◆ Cellular CO Conversion Kit
- ◆ Sony Outdoor Video Camera
- ◆ Portable Rack Mount Case

MERC

Mobile Emergency Communication Center

Flexible, cost-effective, anytime, anywhere emergency communications

Grant Money Available Now!
Let us do the paperwork



Lightweight trailer easily towed by standard vehicles or air drop with helicopters

Since 1964 there have been over 1,200 Presidential Disaster Declarations affecting over 90 percent of the populated counties in the United States. As recent experience in the Gulf Coast has shown, disaster plans must be made with the assumption that, after an event –all local standard forms of communication will not exist.

No telephone services
No cellular services
No radio services

Is your organization ready for such an event?

Avaya Inc. has partnered with several communication companies to create the most complete emergency response solution available. It combines the wireless expertise of Motorola with the voice and data expertise of Avaya to provide a completely self sufficient mobile communication system. Within 15 minutes of deployment, this system can be fully operational providing wireless radio handsets, data connectivity, telephone connectivity, internet access, all powered by the internal generator and batteries for up to 24 First Responders.

MERC

Mobile

Emergency

Response

Center

The concept behind the trailer was to not limit the type of vehicle that can tow it. Many smaller cities and county municipalities do not have Mobile Command Centers. This light weight trailer can be towed by any standard vehicle with a 2 inch towing ball. The trailer comes with four stabilization legs that can quickly be deployed to provide a steady and level platform. Once the legs have been deployed, the generator can be turned on, the system activated, and within 15 minutes it is fully operational!

**Call us:
800.748.3446**



System cabinet is climate controlled and has expansion capabilities.

***The most complete
Mobile Emergency
Response Solution
on the market....
Brought to you by
Ensource, your
trusted solution
provider.***



Satellite dish is self aligning and provides voice and data connectivity.

The base system will come with the radio modules, satellite connectivity, telephone system, and power. An additional cabinet can be placed on the trailer to support other applications such as:

- Emergency Notification
- Reverse 911
- Video Surveillance
- Mobile 911Center

The system will support any communication type of application that utilizes voice and /or data connectivity. The only limitation is your imagination!

Contact Information:

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