

Mobile Communications Center

Emergency Management Mobile Communications Assets

OVERVIEW

The GOHSEP Mobile Communications Center (MCC) provides mobile emergency response capability, interconnectivity and interoperability between federal, state and local emergency response entities. Its primary purpose is to provide GOHSEP with the capability to establish an alternate Emergency Operations Center (EOC) anywhere in the State. In addition to serving as a network hub for the State's alternate EOC, this asset is available to assist local agencies who have lost connectivity. It may be hardwired to local power, telephone, cable television and internet systems or operated independently with onboard generators and satellite connectivity for telephone and data connectivity.



KEY CAPABILITIES

Onboard Servers

- Application Server
- File Server
- Print Server
- Resource Server

Radio Equipment

- 1 - 700/800 MHz Mobile Radios
- 2 - UHF Radios
- 1 - VHF Radio
- 1 - HF Ham Radios

Data/Audio/Visual Equipment

- 2 - DirecTV Receivers
- 70 - Avaya Voice Over IP (VOIP) Telephones
- MCC can be expanded to accommodate up to 1000 phone lines within 24 hours.
- 70 - Laptop computers

Data Storage

- Windows Based Operating System

General Systems

- Satellite based internet & telephony - 512 Kbps download / 512 Kbps upload
- Onboard 10 KW gasoline generator - 60 hours
- Local power/data/video capability
- 2 UPS units
- 24 tables, which serve as workstations, and 70 chairs are available for the MCC

For More Information:

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