

MOBILE EMERGENCY OPERATIONS CENTER (MEOC)



COMMAND CENTER CAPABILITIES

- 10 workstations with laptops computers
- High Speed satellite system; supports video conferencing, VOIP phones, Wi-Fi internet.
- Self-erecting/self-orienting satellite system.
- 16 Voice Over Internet Protocol (VOIP) telephones via satellite.
- Receive and record analog and digital broadcast television.
- External tower mounted high resolution color video camera with full remote control optical and digital zoom
- Multiple video screens and external video capability.

VEHICLE

- 45 foot length / 41,000 lbs. loaded
- Two 12.5 KW Generators – 3 day on board fuel supply (diesel)
- Lights, siren, public address, external lighting

DISPATCH CENTER CAPABILITIES

- Four computer aided dispatch positions utilizing Telex C-Soft software with full patch capability
- Dispatch headsets, boom microphones and foot switches
- Panel Mounted Radios:
 - ALMR (4)
 - Conventional VHF (2)
 - High and Low UHF
 - 700/800 MHz (AWARN)
 - Marine
 - VHF AM aircraft
 - ARES capable amateur
 - Citizens Band
- Deployable ALMR portable radio cache
- 24 inch map plotter
- Printer/fax/copier, Fax/copier.
- Refrigerator, microwave , coffee pot

AVAILABLE TO SUPPORT UNIFIED COMMAND OPERATIONS ON ALASKA'S ROAD SYSTEM

TO REQUEST CONTACT ALASKA STATE EMERGENCY OPERATIONS CENTER (SEOC) @ 907-428-7100