ECC Mobile Radio Replacement

- Life cycle replacement of handheld and desktop radios

- Ensures all Allied Radio Matrix for Emergency Responders (ARMER) system updates and features remain available

- The State of Minnesota is migrating from 64-bit DES encryption to 256-bit AES encryption

- Equipment serves as a backup to RCECC's Motorola Radio Dispatch Consoles

- Handheld radio cache is used by partnering agencies for large events or incidents

Estimated Cost: $415,000
Project Start: 2024