OEM Comm SOPs

- In order to standardize operations and use common practices, OEM Comm should develop and implement some Standard Operating Procedures (SOPs)
 - These will help us:
 - Facilitate communication
 - Provide consistency and quality control
 - Help increase productivity
 - Facilitate cross training
 - Support peer accountability and coaching
 - Help create a safer work environment
 - Provide staff with the motivation to do things RIGHT
 - Shield both OEM and OEM Comm volunteers from liability

OEM Comm SOP Ideas

- How we write GPS coordinates
- How we write dates and times
- Which phonetic alphabet we use
- IOD Injury on Duty Procedures
- Call out procedures
- Maximum drive/deployment time
- PCWIN radio checkout policy/tracking methods
- Radio programming standard (set load)
- Logging entrance and exits from the radio room, MCU & MCT in the logbooks
- Use ICS for 213 for all vehicle & equipment requests

- Mobile vehicle checklists outbound and inbound checklists must be fully completed
- Safety Officer to review and approve/disapprove all IAPs
- OEM to review and approve/disapprove all IAPs
- IAPs turned in for review at least 1 week prior to a planned event
- Mobile Comm vehicle to be returned in the same state they were taken out in. Swept out, things put away, etc.
- Prior written agency authorization for any frequency usage other than ham frequencies (Public Service, AIRS, etc)

Additional SOP Ideas

Please email any additional SOP ideas, whether for the whole group, or for your specific team to:

jim.fisher@pima.gov