PROJECT STATUS REPORT

Allegan County Radio Project Week Ending: September 29, 2017





1. Project Status Summary

- i. MPSCS Field Acceptance Test completed Thursday, September 28, 2017
- ii. Bi-monthly FTF meeting/call held Wednesday, September 27, 2017
- iii. All train-the-trainer sessions are complete
- iv. First agency (Life EMS) training completed on Wednesday, September 27, 2017
- v. SAR, SAM, Orderwire, and DC Plant acceptance testing completed

2. Work Completed Last Week

- i. The MPSCS field acceptance test was completed on Thursday, September 28, 2107. The test was limited by the fact that not all channels have been moved from the Harris system. The test will be re-done as soon as the cutover is completed on Tuesday, October 10, 2017, as all 9 channels will be moved to the new system and in use at that time
- ii. The bi-monthly meeting/call was held on Wednesday, September 27, 2017
- iii. With this week's final classes, the train-the-trainer sessions are now completed
- iv. The first subscriber training session was held on Wednesday, September 27, 2017. Life EMS, current users of the MPSCS system, were trained
- v. The acceptance testing of the SAR, SAM ACS, Orderwire, and DC Plants at all sites was completed on Tuesday, September 26, 2017, except for the Dispatch site SAM ACS which is to be scheduled
- vi. All serial numbers of radios in-hand have been supplied to T. Velderman of MPSCS to generate the archive files. T. Velderman has supplied all archive files to Tele-Rad for programming radios
- vii. Installation of mobile radios in 20-25 Sheriff's vehicles were completed

3. Work Planned for Next Week

i. The Motorola system consoles will be moved from their temporary location in the EOC to the dispatch center on the evening of Monday, October 2, 2017. Existing

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- Harris consoles will be moved to the side, and the new consoles will be installed in their permanent positions
- ii. Dispatch console ATP will be performed on Friday, October 6, 2017
- iii. Portable radios will be moved from the Sheriff's office to the dispatch building in preparation for pick up by agencies
- iv. Continue working through punch list items discovered during the acceptance testing
- v. Review and discuss findings of BER testing of Wayland site with modified antenna height
- vi. Continue programming radios in preparation for cutover

4. Open Issues

i. None at present