

**MARICOPA COUNTY SHERIFF'S OFFICE**  
**Computer Aided Dispatch (CAD) and Alpha Paging**



**Audits and Inspections Unit**  
**Bureau of Internal Oversight**  
**Inspection Report**  
**July 6, 2017**  
**Inspection BI2017-0065**

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MARICOPA COUNTY SHERIFF'S OFFICE  
Audits and Inspections Unit  
Bureau of Internal Oversight  
BI2017-0065

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**Inspection focus:** CAD and Alpha Paging

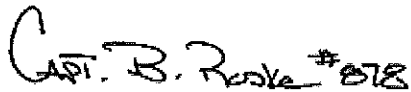
**Date Inspection Started:** June 1, 2017

**Date Completed:** June 29, 2017

**Timeframe Inspected:** June 1-25, 2017

**Assigned Inspectors:** Sgt. M. Rodriguez A9047

I have reviewed this inspection report.

 CAPT. B. Roska #878

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Captain Barry Roska  
Division Commander  
Bureau of Internal Oversight

07/06/17  
Date

 R. Skinner #898

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Deputy Chief Russ Skinner  
Bureau Commander  
Bureau of Compliance

07/06/17  
Date

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# MARICOPA COUNTY SHERIFF'S OFFICE

*Memorandum*



**To:** Captain B. Roska S0878  
 Division Commander  
 Bureau of Internal Oversight

**From:** Sergeant M. Rodriguez A9047  
 Audits and Inspections Unit  
 Bureau of Internal Oversight

**Subject:** Summary of Findings Report  
 June, 2017  
 Computer Aided Dispatch (CAD) and Alpha  
 Paging Messaging Inspection BI2017-0065

**Date:** 07/06/17

The Bureau of Internal Oversight (BIO), Audits and Inspections Unit (AIU) will conduct inspections of the Computer Aided Dispatch (CAD) and Alpha Paging Systems on an ongoing basis. The purpose for the inspection is compliance with Office Policies and to promote proper supervision. To achieve this, inspectors will select for review the CAD/Alpha Paging entries for 10 randomly selected days for the month being inspected. To ensure consistent inspections, the *CAD/Alpha Paging Inspection Matrix* developed by the AIU will be utilized.

**Matrix Procedures:**

A random sample containing ten of the 30 days from the month of June 2017 was generated using the research randomizing program [www.Randomizer.org](http://www.Randomizer.org). The CAD messages transmitted during the selected inspection dates were retrieved and viewed directly from the CAD database. The Alpha Paging messages transmitted during the selected inspection dates were provided to the AIU by the MCSO Technology Bureau in an Excel spreadsheet. The CAD and Alpha Paging messages transmitted during the selected sample dates were uniformly inspected utilizing the CAD/Alpha Paging Inspection Matrix.

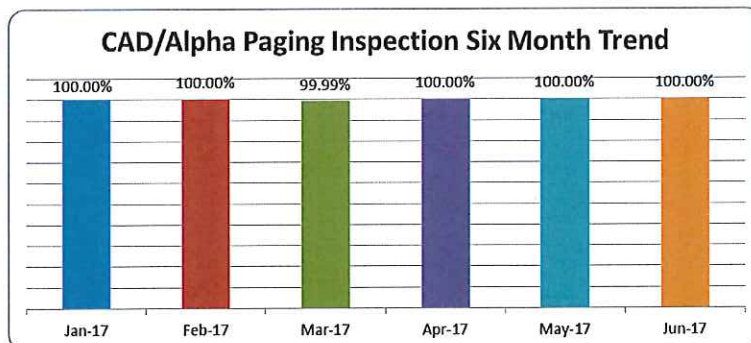
**Criteria:**

- MCSO Policy CP-2, *Code of Conduct*
- MCSO Policy CP-3, *Workplace Professionalism*
- MCSO Policy CP-8, *Preventing Racial and Other Biased-Based Profiling*
- MCSO Policy GM-1, *Electronic Communication and Voicemail*

**Conditions:**

Collectively there were a total of 27,678 CAD and Alpha Paging messaging entries (27,634 *CAD* and 44 *Alpha Paging*) sampled, which were transmitted by MCSO personnel during the selected dates available for inspection.

The inspection found that 27,678, or 100%, of the inspected CAD and Alpha Paging messaging entries in compliance with Office Policies GM-1, *Electronic Communications and Voice Mail*, CP-2, *Code of Conduct*; CP-3, *Workplace Professionalism*; and CP-8, *Preventing Racial and Other Biased-Based Profiling*.



A historical comparison of the last six months of CAD/Alpha Paging inspections indicates that the compliance rate for the use of these electronic communication systems has been 100% in five of the last six months.

**Recommendations:**

It is recommended that supervisors continue to provide mentoring to employees in:

- The contents of MCSO Policy GM-1, *Electronic Communication and Voicemail*.
- MCSO Policies CP-2, *Code of Conduct*, CP-3, *Workplace Professionalism*, CP-8, *Preventing Racial and Other Biased-Based Profiling*, as they relate to electronic communications.
- Continued effort should be made by supervisory staff to remind employees to use discretion and good judgment when sending electronic communications in compliance with MCSO Office Policy.

**Action Required:**

With the resulting 100 % compliance for Inspection *BI2017-0065*, no BIO Action Forms are required.

**Notes:**

All supporting documentation (working papers) is included in the inspection file number *BI2017-0065* and contained in IA Pro.