MARICOPA COUNTY SHERIFF'S OFFICE

Bureau of Internal Oversight Audits and Inspections Unit



December 2017 Employee E-Mails Inspection Report
Inspection Report# BI2017-0154

The Bureau of Internal Oversight (BIO) Audits and Inspections Unit (AIU) will conduct employee e-mail inspections on a monthly basis. The purpose of the inspection is to ensure compliance with Office Policies and to promote proper supervision. To achieve this, inspectors will select for review the e-mail accounts of 35 randomly selected Office employees for the month being inspected. To ensure consistent inspections, the *E-mail Inspection Matrix* developed by the AIU will be utilized

Matrix Procedure:

Utilize the *E-mail Inspection Matrix* to ensure that the content of each randomly selected employee e-mail account is in compliance with Office Policies.

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

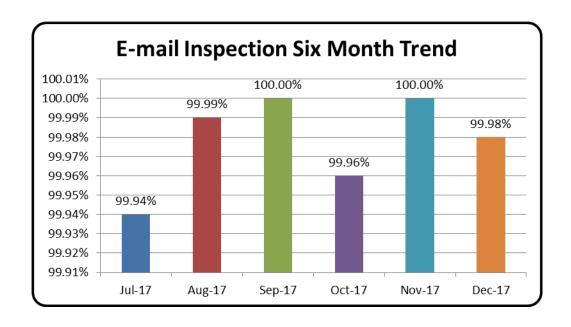
MCSO Policy GM-1, Electronic Communications and Voice Mail

Conditions:

The 35 e-mail accounts totaled **6,265** e-mails for this month; however, only **5,702** e-mails were reviewed due to the elimination of normal MCSO business related e-mails such as; training announcements, administrative broadcasts, system generated e-mails, and unsolicited junk type e-mails.

The inspection found that **5,696** or **99.98%**, of the inspected e-mails were 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*.

Below is the six month historical comparison of compliance for e-mail inspections.



During the review of the selected e-mails accounts, the below listed employee was found to have sent, or the Outlook account(s) included, e-mails that may not be in compliance with MCSO Policy GM-1, *Electronic Communications and Voice Mail*.

Employee Emails	Division		
Inspected	Commander	Division	Deficiency Noted
Officer	Captain	5125-Inmate Medical Services	Emails may not be in compliance with Office Policy GM-1

o Officer

Six e-mails included content that may not be in compliance with Policy GM-1: paragraph 2 which states in part "...All electronic communications shall be professional in content ..."

Recommendations:

- 1. It is recommended that supervisors continue to provide mentoring to employees and review MCSO Policies CP-2, CP-3, and CP-8, specifically emphasizing the prohibition of employees from using county property, such as the E-mail system, in any manner that discriminates or denigrates anyone on the basis of race, color, national origin, age, religious beliefs, gender, culture, sexual orientation, veteran status, or disability.
- 2. It is recommended that supervisors continue to provide mentoring to employees and review MCSO Policy GM-1, specifically emphasizing the authorized/unauthorized contents of e-mails and provide informal Microsoft Outlook program instruction to employees so that they better manage their Microsoft Outlook e-mail accounts, specifically in the areas of archiving/saving e-mails and emptying "Deleted Items" and "Junk E-mail" folders.

Action Required:

With the resulting $\underline{99.98\%}$ compliance for *Inspection BI2017-0154*, a total of $\underline{1}$ BIO Action Form is requested from the affected division. The form shall be completed utilizing Blue Team.

Notes:

All supporting documentation (working papers) is included in the inspection file number *BI2017-0154* and contained within IA Pro

Date Inspection Started: January 2, 2018

Date Completed: January 26, 2018

Timeframe Inspected: December 1-31, 2017

Assigned Inspector: Sgt. M. Rodriguez A9047

I have reviewed this inspection report.

Larry Kratzer S1520 02/05/18

Lieutenant Larry Kratzer S1520 Date

Commander, Audits & Inspections Unit

Bureau of Internal Oversight

W.C. Morrison #1509 02/06/18

Date

Captain Cory Morrison S1509

Division Commander

Bureau of Internal Oversight