



**INSPECTOR GENERAL
DEPARTMENT OF DEFENSE
4800 MARK CENTER DRIVE
ALEXANDRIA, VIRGINIA 22350-1500**

July 27, 2015

MEMORANDUM FOR UNDER SECRETARY OF DEFENSE FOR ACQUISITION,
TECHNOLOGY AND LOGISTICS
UNDER SECRETARY OF DEFENSE FOR POLICY
UNDER SECRETARY OF DEFENSE (COMPTROLLER)/
CHIEF FINANCIAL OFFICER, DOD
COMMANDER, U.S. SPECIAL OPERATIONS COMMAND
DIRECTOR, JOINT STAFF

SUBJECT: Audit of Special Operations Sensitive Equipment Accountability
(Project No. D2015-D000RE-0229.000)

We plan to begin the subject audit in July 2015. Our objective is to determine whether U.S. Special Operations Command (SOCOM) is properly accounting for sensitive equipment. We will consider suggestions from management on additional or revised objectives.

We will perform the audit at U.S. SOCOM Headquarters, MacDill Air Force Base, Florida and will identify additional locations during the course of the audit.

Please provide us with a point of contact for the audit within **10 days** of the date of this memorandum. The point of contact should be a Government employee—a GS-15, pay band equivalent, or the military equivalent. Send the contact's name, title, grade/pay band, phone number, and e-mail address to audrco@dodig.mil.

You can obtain information about the Department of Defense Office of Inspector General from DoD Directive 5106.01, "Inspector General of the Department of Defense (IG DoD)," April 20, 2012; DoD Instruction 7600.02, "Audit Policies," October 16, 2014; and DoD Instruction 7050.03, "Office of the Inspector General of the Department of Defense Access to Records and Information," March 22, 2013. Our website is www.dodig.mil.

If you have any questions, please contact [REDACTED]

A handwritten signature in cursive script that reads "Carol N. Gorman".

Carol N. Gorman
Assistant Inspector General
Readiness and Cyber Operations

cc:

AIR FORCE SPECIAL OPERATIONS COMMAND
JOINT SPECIAL OPERATIONS COMMAND
MARINE CORPS FORCES SPECIAL OPERATIONS COMMAND
NAVAL SPECIAL WARFARE COMMAND
U.S. ARMY SPECIAL OPERATIONS COMMAND