

**BY ORDER OF THE INSTALLATION
COMMANDER**



AIR FORCE INSTRUCTION 65-401

375 AIRLIFT WING

Supplement 1

4 JANUARY 1996

Financial Management

**RELATIONS WITH THE GENERAL
ACCOUNTING OFFICE**

COMPLIANCE WITH THIS PUBLICATION IS MANDATORY

NOTICE: This publication is available digitally on the AFDPO/PP WWW site at:
<http://afpubs.hq.af.mil>.

OPR: 375AW/FMA (1Lt Jeffrey S. Curry)

Certified by: 375AW/FM
(Maj Gregory J. Williams)

Supersedes AFR 11-8 375AWS1,
1 September 1992

Pages: 2
Distribution: F

AFI 65-401, 23 March 1994, is supplemented as follows:

2.5.3. (Added) Within 375 AW units located at Scott AFB, the Wing Comptroller (375 AW/FM) is designated as the focal point for General Accounting Office (GAO) inquiries and audits. Specifically, the Financial Analysis Office (FMA) has been designated as the audit focal point.

3.3.1. (AMC) (375AW). Immediately upon notification of a GAO visit, the 375 AW/FMA audit focal point will inform the Wing Comptroller. Arrangements will then be made to inform or in-brief the 375 AW Commander of the visit. The 375 AW Commander will notify the audit focal point if he/she wants an in-brief with the GAO auditors prior to their visit with wing units or organizations. The audit focal point will notify the appropriate unit or organization and their respective group commander of the GAO visit and will notify higher headquarters of the visit to ensure compliance with appropriate instructions.

3.3.3. (AMC) (375AW). The unit or organization visited should immediately notify 375 AW/FMA if significant issues arise during the visit or audit.

3.5. (AMC) (375AW). The unit or organization being visited by GAO will provide a complete report as outlined in AFI 65-401, para 3.5, to 375 AW/FMA within 7 workdays after the exit interview through their respective group commander. The 375 AW/FMA will coordinate the report with all concerned staff agencies within 5 workdays. Then, forward to the 375 AW Commander.

4.2. (AMC) (375AW). Questions or information about the access or releasability of OPLANs should be referred to 375 AW/FM.

GREGORY J. WILLIAMS, Maj, USAF
Comptroller