B QC Review Process – Overview

REVISION 31 (08/01/14 - 09/30/14)

The Quality Control (QC) review process consists of the following actions:

 Completing the case review process. When a request for assistance is received from QC, the local office must assist QC regardless of the budgetary unit's change reporting requirements. The local office must complete the following:

Send the Information Needed – CA (A011) or Information Needed – NA (F011) notice. Include the name and telephone number of the QC Reviewer in the notice. Advise the budgetary unit to contact QC.

Document CADO that QC compliance is needed.

When a notification is received from QC that the budgetary unit has complied with the interview process, document CADO.

When a notification is received from QC that the budgetary unit refuses to comply, see QC CA or NA noncooperation.

- Presenting the error case to the <u>Peer review</u> panel.
- Documenting the findings on the Quality Control Case Review Report (QC-100). The QC-100 includes information pertaining to the error element.
- QST also documents the QC-100 when an error that is not countable is found or other information is discovered that could affect benefit months other than the review month.
- Placing copies of the finalized QC-100 and verification documents to the shared drive and sending an e-mail to each of the following:

FAA Professional Standards Managers

FAA Region Program Managers

FAA Workload Operation Managers

Local Office Manager (LOM)

Policy Support Team Management, see Policy Support Team for e-mail address

QST Management

Policy and procedures regarding the Quality Control Review process are outlined as follows:

- QC Agency Error
- QC Participant Error
- QC Negative Universe
- Initiation of the QC-100, QC Responsibilities
- Review of the QC-100, Region Responsibilities
- QC Noncooperation
- Review of the QC-100, Policy Support Team (PST)
 Responsibilities
- QC Protests
- QC District X Overview
- QC Federal Differences
- QC Additional Information
- Peer Review