#### Introduction

- IPAC Inbound creates the following types of transactions:
  - o Confirmations of IPAC Outbound Billings:
    - Bill Confirmations/Collections (Cash Receipt documents) - IPAC Inbound typically used to confirm bills submitted to Treasury via IPAC bulk
  - New transactions not initiated by GSA via IPAC Outbound or GOALs:
    - Push Payments (Cash Receipt documents)
      - Cash Receipts that reference non-IPAC Bills or have no reference document found by the system
    - Pull Payments (Itemized Payment documents)
      - Itemized Payments that reference non-IPAC Bills or have no reference document found by the system
    - Adjustments/Chargebacks (Cash Receipt and Itemized Payment documents)
      - Chargebacks of bills/refunds
- Business Process Modify IPAC functionality is used
  - Agencies often receive transactions from the Treasury's IPAC system with inaccurate or missing data, which makes an automatic reconciliation difficult.
    - Previously, the transactions received in Pegasys from IPAC could not be modified. Release 7.1.2 introduces the capability to make select modifications to these transactions based on Document Type
- o Push Payments (Cash Receipt documents)
  - Cash Receipts that reference non-IPAC Bills or have no reference document found by the system
  - Previously, additional documents were created to make such corrections.
    - With this enhancement, this collection can be manually corrected by the user as

part of the reconciliation process to match it to and liquidate a prior bill (if applicable) to add a reference document (for example, a non IPAC Bill) to the line, or to reduce the amount of the line and add a subsequent line(s) that references additional document(s) with the same yendor.

- o Pull Payments (Itemized Payment documents)
  - Itemized Payments that reference non-IPAC Bills or have no reference document found by the system
  - Previously, additional documents were created by agency users (manually) to make such corrections.
    - With this enhancement, this payment can be manually corrected by the user as part of the reconciliation process to match it to and liquidate a prior obligation (if applicable) to add a reference document (for example, an obligation) to the line, or to reduce the amount of the line and add a subsequent line(s) that references additional document(s) with the same vendor

## Push Payments (CRs) & Pull Payment (IPs)

- New fields:
  - External System Amount tracks the amount of the transaction as recorded in the IPAC File
  - Modified External Document will be set if the user changes the dollar amount on accounting lines from what was received via IPAC
    - On Document Header
    - On Accounting Lines

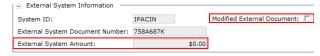


Figure 1: External System Amount and Modified External Document fields on Header

- Editable Fields with "Received or "Pending" IPAC Status:
  - o Vendor
  - o Reference Document
  - o Amount
- "Received" IPAC Status that does not reference another document can be cancelled.

### IPAC Transaction Query Updates

- New fields:
  - Modified flag- select when querying a modified document
    - On IPAC Transaction Query Search Criteria



Figure 2: Modified flag on IPAC Transaction Query

On Item Collection



Figure 3: Modified flag on IPAC Transaction Query

Item Collection

On IPAC History tab

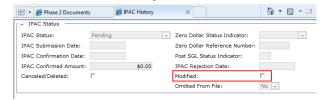


Figure 4: Modified flag on IPAC History tab

- o Sender Initiated Adjustment flag
  - On IPAC Transaction Query Search Criteria

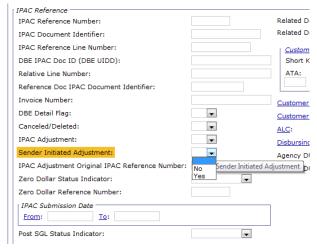


Figure 5: Sender Initiated Adjustment flag on IPAC Transaction Query

On Item Collection



Figure 6: Sender Initiated Adjustment flag on IPAC
Transaction Item Collection

On IPAC History tab



Figure 7: Sender Initiated Adjustment flag on IPAC
Transaction Item Collection

#### Form/Doc Selection Updates

- New fields:
  - o IPAC Document Identifier



Figure 8: IPAC Document Identifier field on Form/Document Selection Query

#### **Batch Job Updates**

- GSIPACIN will be modified to:
  - Set the External System Amount on the CR and the IP
- Set the Modified External Document flag to False when the IPAC transactions are created by the batch job
- PCPROJBILL will be modified to:
  - o Set the IPAC Schedule Date as a batch parameter
- GSIPACOUT will be modified to:
  - Map the BD line description for each detail line if the Articles or Services and Comments to Print fields are blank

#### **Pegasys Resources**

- Functional Coordinator
- Service Representative
- Pegasys Web Site http://pegasys.gsa.gov
- Pegasys User Guides
- Quick Reference Cards
- Financial Systems Service Desk OCFOServiceDesk@gsa.gov 1-866-450-6588



# General Services Administration

# The Integrated Financial Management System



BAAR: New IPAC
Functionality
Enhancements
Quick Reference
Card