# FloridaPALM

Planning, Accounting, and Ledger Management





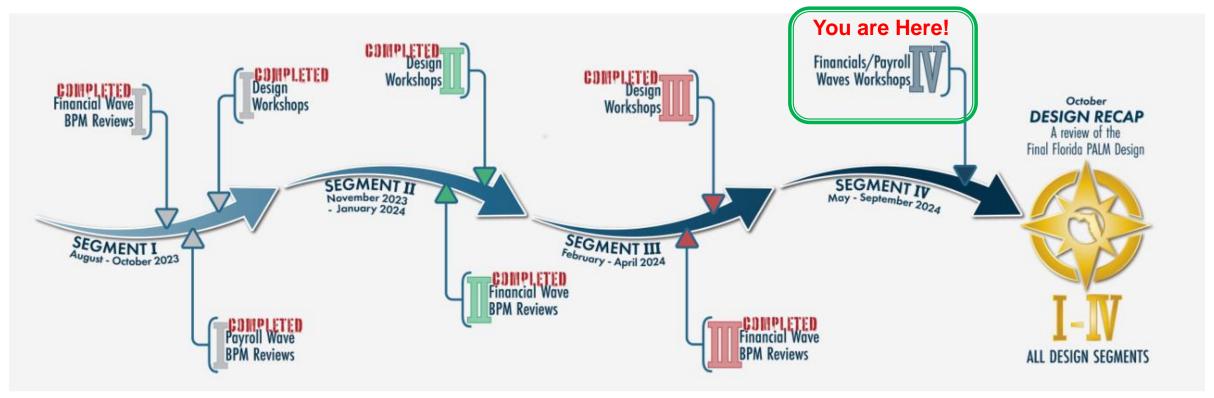
# SEGMENT IV DESIGN WORKSHOP

AUGUST 13-14, 2024





# **Design Phase Overview**





For more information, listen to Episode #11: The Design Phase





# **Agenda**

- Inter/IntraUnit Module Overview
- Business Process
  - Overview
  - 110.1 Establish and Maintain Inter/IntraUnit Encumbrances
  - 110.2 Establish and Maintain Inter/IntraUnit Accruals
  - 110.3 Inter/IntraUnit Transaction Processing
  - 110.4 Inter/IntraUnit Period Close and Year-End Processing
  - Appendix B Reverse IU Transaction
- Search IU Transactions
- Workflow and End User Roles
- WorkCenter and Reports
- Interfaces
- Change Impacts



# INTER/INTRAUNIT MODULE OVERVIEW



### Inter/IntraUnit Module Overview

#### What is the Inter/IntraUnit Module?

- Custom module that supports the transactions between agencies (InterUnit) and within agencies (IntraUnit)
- Inter/IntraUnit Module supports:
  - Encumbrances
  - Accruals (e.g., Due To/From, Payables/Receivables)
  - Payments for goods and services
  - Transfer of funds
  - General Revenue Service Charge payment
  - Trust Fund Loans
  - Reclassifications
  - Advances
  - DFS IU transactions on behalf of other agencies

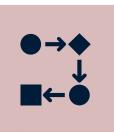


# **Inter/IntraUnit Module Overview**

#### How does it work?



Sending and receiving is one transaction and both sides must balance



Controls are established by transaction type



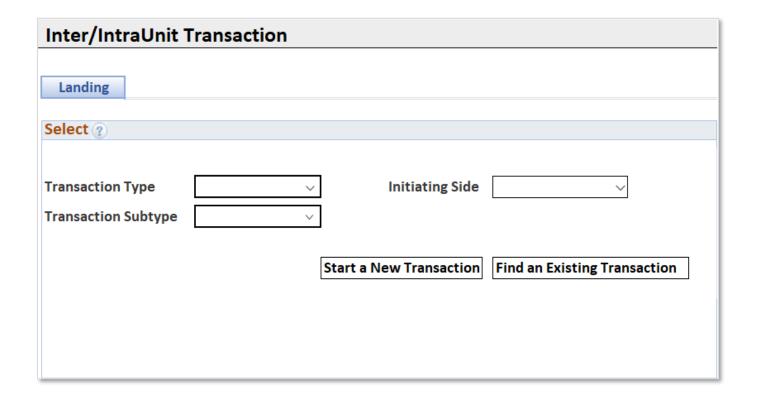
Transaction is not posted until both sending and receiving agency sides of the transaction are approved, and successfully pass edit, budget, and cash check



Links and controls for subsequent moves from the original IU transaction



# Inter/IntraUnit Module Overview What does it look like?





nter/IntraUnit Transaction							
Receiving							
	1			T##			
Transaction Type Total Amount			nount	_	Sending Approval Status		
tion Subtype		Agency Invoi	ce No		Receiving Approval Status		
Business Unit	Q			1	BFR Approval Status		
Business Unit	<u> </u>			Auditing Approval Status			
Receiving Fund				Sending Budget/Cash Status			
					Receiving Budget/Cash Status		
					Attachment		
						1	
Source	Online						
None		Encumbrance		Accru	al		
None	IU Encumbrance ID	Encombrance	① Details				
		No					
	· ····a· · · a y····c···c·			Budget/Cash	Check Errors		
Description							
Description							
5. 15.6							
External Reference							
				User ID			
Line Details					1 row		
					E Q N		
Basic Agency Chartfields	Project Chartfields						
Line † Business † Organ	ization ↑↓ Account ↑↓	Fund † Budget †	Category 11 State	↑↓ Budget ↑↓ Mon	etary †↓		
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Save Notify	Cancel			Delete	Submit		
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# Inter/IntraUnit Module Overview When do I use the Inter/IntraUnit Module?

- In Scope
  - Transactions between agencies
  - Transactions within the agency
- Out of Scope
  - Investing / Disinvesting
  - Disinvestment redistributions
  - Payments that issue an ACH or warrant
  - Revolving Fund Advances and Replenishments
  - Budget transfers



# Inter/IntraUnit Module Overview What are the transaction types?

- Encumbrance
- Accruals
  - Payable/Receivable
  - Due To/Due From
  - Trust Fund Loan Issuance
  - Trust Fund Loan Repayment
  - Advance Issuance
  - Advance Repayment
  - Accrual Balance Adjustment
- Expenditure/Revenue

- Transfer
  - Transfer
  - Federal Funds Transfer
  - General Revenue Transfer
  - Residual Equity Transfer
  - GR Service Charge Payment
  - Revenue to Revenue
- Reclassification
  - IU Reclassification
  - Payroll Reclassification
- Reverse IU Transaction



### Inter/IntraUnit Module Overview

# What about security?

- IU end user roles can view transactional data for both sides of the transaction if their agency is associated with the transaction
- For pending transactions, users can only update their side of the transaction
- End user roles provide further security



# Inter/IntraUnit Module Overview What are the IU end user roles?

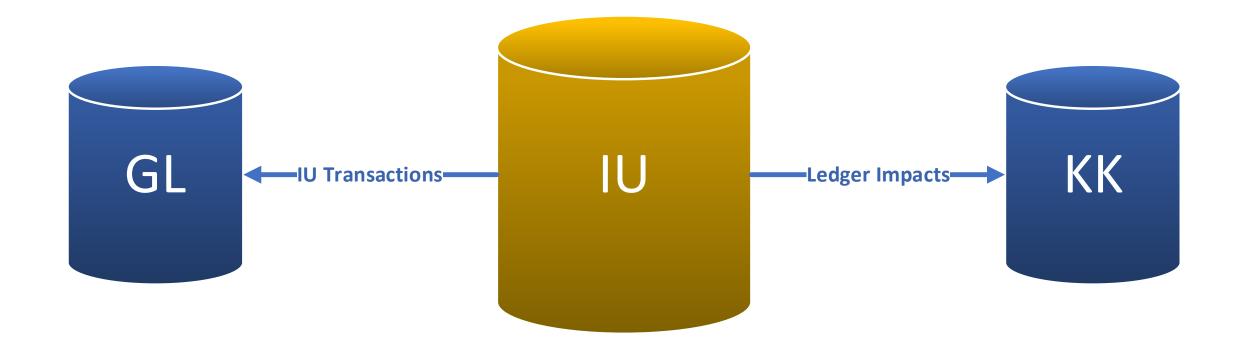
- Agency IU Encumbrance Processor
   Agency Reverse IU Transaction
- Agency IU Encumbrance Approver
- Agency IU Sending Processor
- Agency IU Sending Approver
- Agency IU Receiving Processor
- Agency IU Receiving Approver
- Agency IU Payroll Reclassification Processor
- Agency IU Payroll Reclassification Approver

- Agency Reverse IU Transaction Processor (Limited staff)
- Agency IU Spreadsheet Upload Processor
- IU Reporter
- DFS IU Processor
- DFS IU Approver
- DFS IU Auditing Approver
- DFS IU BFR Approver
- DFS IU Maintainer



### Inter/IntraUnit Module Overview

# **Module Integration**









# **IU Business Process Overview**



#### Inter/IntraUnit Lifecycle







Perform Inter/IntraUnit Close

Business Process Models 110.1 Establish and Maintain Inter/IntraUnit Encumbrances

110.2 Establish and Maintain Inter/IntraUnit Accruals

110.3 Inter/IntraUnit Transaction Processing

110.4 Inter/IntraUnit Period Close and Year-End Processing





110.1 Establish and Maintain Inter/IntraUnit Encumbrances

110.1.1 Create and Maintain Inter/IntraUnit Encumbrances

110.1.2 Monitor Inter/IntraUnit Encumbrances



# 110.1.1 CREATE AND MAINTAIN INTER/INTRAUNIT ENCUMBRANCES

**BUSINESS PROCESS** 



#### **Key Functionality**

- Records to KK
   Encumbrance Detail
   Ledger and consumes
   budget.
- IU transactions may pay against the IU Encumbrance to relieve balance.
- Balances may be updated:
  - Increase
  - Decrease
  - Close
- May be used for Carry Forward Process.

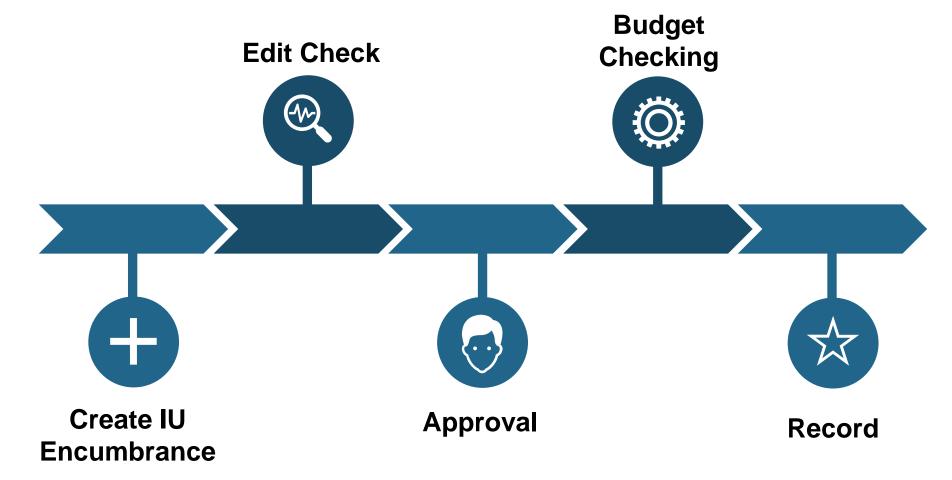
# IU Encumbrances

Used to obligate Agency
Appropriations for goods or
services ordered within State
agencies and are subsequently
liquidated when the goods or
services are received and
approved for payment.

#### **Key Controls**

- May only use Expenditure Account values.
- May only create an IU
   Encumbrance for an open-budget period.
  - Agency approval workflow.

# **IU Encumbrance Lifecycle**



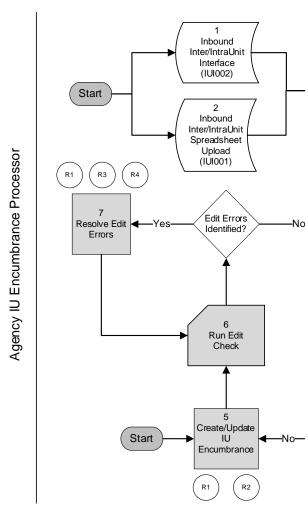


#### **Create IU Encumbrance**

- There are three methods to create an IU Encumbrance:
  - Online Entry
  - Spreadsheet Upload
  - Interface

#### **Edit Check**

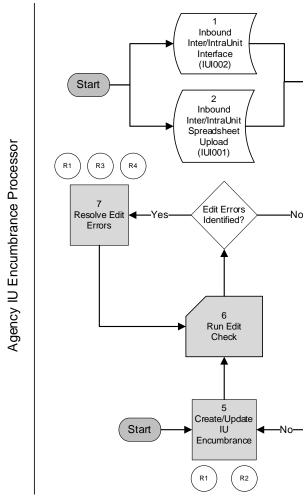
ChartField values are active, validate combination edit rules applicable to the transaction, amount validation, open period validation, etc.





#### **Approval**

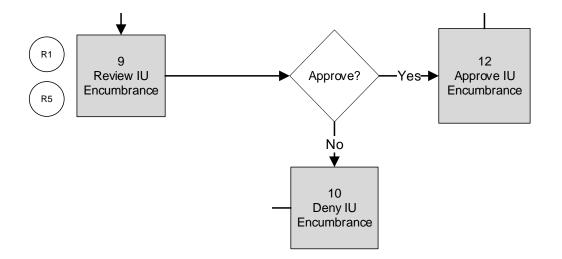
- Interfaced and Spreadsheet Uploaded IU Encumbrances
  - Agencies may specify if the encumbrance should route through the approval process or upload as preapproved
- Online Entry
  - Requires routing through the approval process
  - User assigned both the processor role and approver role may approve an IU Encumbrance they entered





#### **Approval**

- Agency Approvers may either approve or deny
- Denied transactions are routed back to the processor who may either edit and resubmit or delete the IU Encumbrance



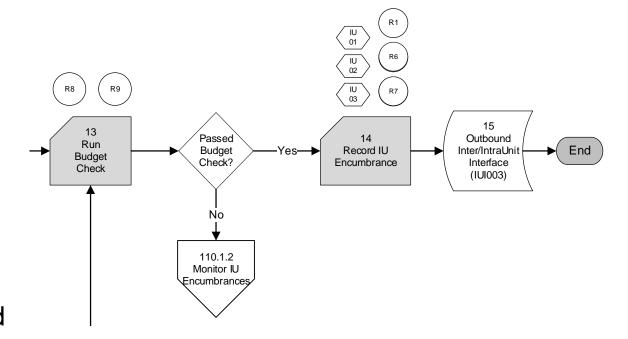


#### **Budget Checking**

- Checks Spending Authority / Appropriations
- Records to KK Encumbrance Detail Ledger
- Consumes budget

#### Record

- IU Encumbrance status is updated to 'Open' making it available to pay against
- IU Encumbrance is included on the outbound interface





R6

# KKR018 Agency Commitments Report

A report that provides encumbrances and payables by ChartField combinations by budget period(s)

R7

#### **IUR004**

# IU Encumbrance and Accrual Activity Report

A report detailing the IU
Encumbrance and IU
Accrual activity including the
established
encumbrance/accrual,
payments made against the
encumbrance/ accrual, and
remaining balances

#### **KKR008**

# Schedule of Allotment Balances Report

A report reflecting recorded allotments, encumbrances, expenditures, and associated remaining balances for designated time periods grouped by designated ChartFields and ChartField combinations



- MFMP does not interface with the Inter/IntraUnit module
- Agencies must create and maintain the IU Encumbrances

PO

#### **MFMP**

User Records PO



#### Florida PALM IU Module

- User Creates IU Encumbrance
- PO ID recorded in the "External Reference" Field

**Payments** 

#### Florida PALM IU Module

 Record payment against IU Encumbrance



#### **MFMP**

- Reduce PO balance
- Create invoice and mark it "Paid"







# 110.1.2 MONITOR INTER/INTRAUNIT ENCUMBRANCES

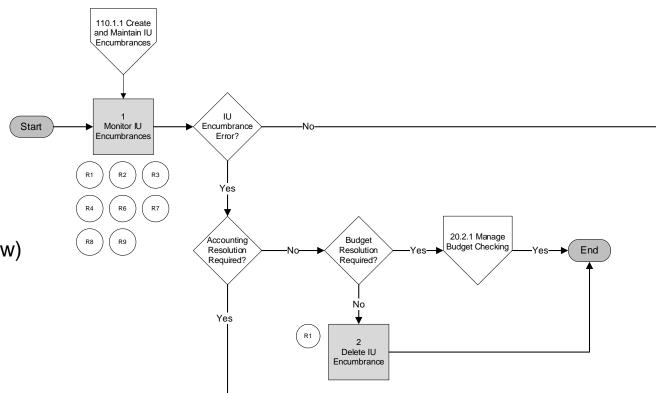
**BUSINESS PROCESS** 



# 110.1.2 Monitor Inter/IntraUnit Encumbrances

#### **Monitor Pending IU Encumbrances**

- WorkCenter Reports
  - Pending Submission
  - Edit Errors
  - Pending Approval
  - Denied
  - Budget/Cash Checking Errors
- Error Resolution
  - Edit IU Encumbrance (rerouted through workflow)
  - Delete IU Encumbrance
  - Budget Resolution

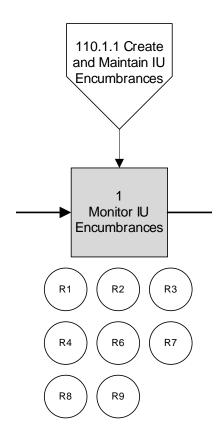




### 110.1.2 Monitor Inter/IntraUnit Encumbrances

#### **Monitor Open IU Encumbrances**

- IUR004 IU Encumbrance and Accrual Activity Report
  - IU Encumbrance
  - Transactions that pay against IU Encumbrance
  - Remaining balance
- View balance details within IU Encumbrance
  - Transactions that pay against IU Encumbrance
  - Remaining balance



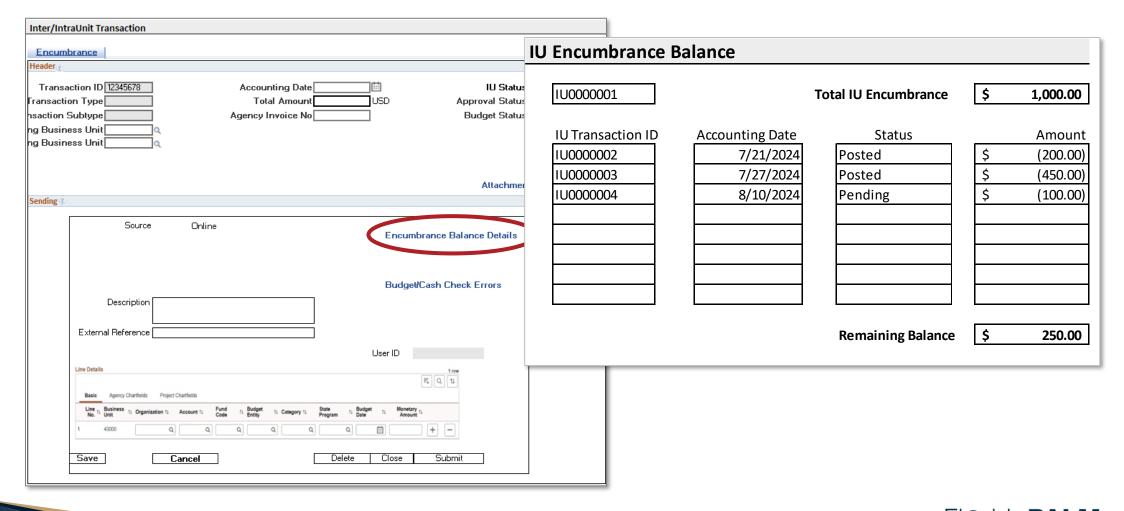


# **IU Encumbrance Balance Details**

Inter/IntraUnit Transaction						
Encumbrance						
Header 2						
Transaction ID 12345678  Fransaction Type nsaction Subtype ng Business Unit ng Business Unit	Accounting Date Total Amount Agency Invoice No	USD Approval Status Budget Status				
		Attachment				
Sending ®						
Source	Online	Encumbrance Balance Details				
		Budge∜Cash Check Errors				
Description						
External Reference						



### **IU Encumbrance Balance Details**

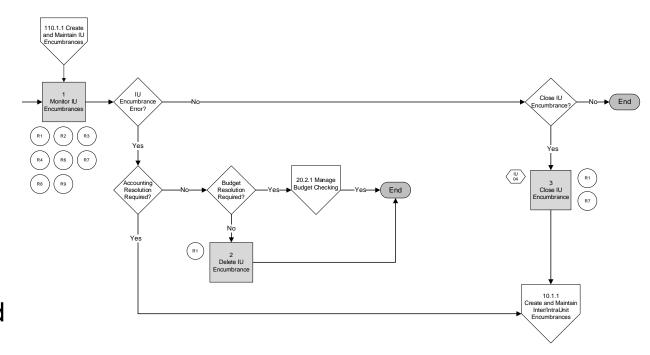




## 110.1.2 Monitor Inter/IntraUnit Encumbrances

#### **Monitor Open IU Encumbrances**

- Balances may be updated (e.g., increased, decreased) when the IU Encumbrance is in Open status
- Balance updates route through approval process
- IU Encumbrance may be closed to relieve the remaining balance
- IU Encumbrances are systematically closed when the remaining balance is zero





# **Summary of Key Points**

- Approval flexibility
- Update IU Encumbrance balance to increase, decrease, or close
- ► IU Encumbrances consume budget
- ▶ IU transactions may pay against IU Encumbrances







#### Inter/IntraUnit Lifecycle

Establish Inter/IntraUnit Obligations



Record Inter/IntraUnit Transactions



Perform Inter/IntraUnit Close

Business Process Models 110.1 Establish and Maintain Inter/IntraUnit Encumbrances

110.2 Establish and Maintain Inter/IntraUnit Accruals

110.3 Inter/IntraUnit Transaction Processing

110.4 Inter/IntraUnit Period
Close and Year-End Processing





110.2 Establish and Maintain Inter/IntraUnit Accruals

110.2.1 Create and Maintain Inter/IntraUnit Accruals

110.2.2 Monitor Inter/IntraUnit Accruals



# 110.2.1 CREATE AND MAINTAIN INTER/INTRAUNIT ACCRUALS

**BUSINESS PROCESS** 



### **IU Accruals**

#### **Agency A**

(Sending)



#### **Agency B**

(Receiving)



#### **Balance Sheet**

As of June 30, 2023

<u>ASSETS</u>		<u>LIABILITIES</u>	
<b>Current Assets</b>		Current Liabilities	
Cash	4,972	Accounts Payable	1,054,309
Investments	34,291,758	Due To	30,789
Accounts Receivables	2,597,565	Compensated Absences	22,983
Due From	177,844	Claims Payable	93,728
Lease Receivables	502	Deposits	8,557
Inventories	345	Obligations	1,323,395
Other Investments	987	<b>Total Current Liabilities</b>	2,533,761
Total Current Assets	37,073,973		
		<b>Noncurrent Liabilities</b>	
Noncurrent Assets		Advances	1,535



As of June 30, 2023

ASSETS Current Assets		<u>LIABILITIES</u> Current Liabilities	
Cash	1,352	Accounts Payable	457,912
Investments	1,023,495	Due To	177,844
Accounts Receivables	1,054,309	Compensated Absences	12,764
Due From	30,789	Claims Payable	53,777
Lease Receivables	108	Deposits	9,458
Inventories	482	Obligations	15,432,186
Other Investments	1,423	<b>Total Current Liabilities</b>	16,143,941
Total Current Assets	2,111,958		
		Noncurrent Liabilities	
Noncurrent Assets		Advances	1,535





The Sending Side of the transaction is used to record a payable, indicating an obligation to pay for the goods or services received.

### Payable/ Receivable

**Receiving Side** 

The Receiving Side of the transaction is used to record a receivable, indicating an entitlement to receive payment for the goods or services provided.

#### **Key Functionality**

- Pays against the Payable/ Receivable Accrual to relieve the balance.
- Balances may be updated:
  - Increase/decrease/close
- User may reference IU
   Encumbrances; relieves the encumbrance balance.
- Sending and Receiving Processors may communicate with each other.
- May be used for Carry Forward Process.

An accrual IU Transaction used to obligate Agency Appropriations for goods or services ordered within State agencies and are subsequently liquidated when the goods or services are received and approved for payment.

#### **Key Controls**

- May only use expenditure/revenue values applicable for payment for goods and services.
- Sending and Receiving agency approval workflow.
  - May be subject to DFS Auditing and BFR Approval.

The Sending Side of the transaction is used to record a Due To payable, indicating an obligation to transfer funds or settle an amount with the receiving agency.

#### **Key Functionality**

- Balances may be updated:
  - Increase/decrease/close
- IU transactions may pay against the Due To/Due From accrual transaction to relieve the balance and may reference the IU Encumbrance.
- Sending/Receiving Processors may communicate with each other.
- May be used for the Carry Forward Process.

#### **Receiving Side**

The Receiving Side of the transaction is used to record a receivable, indicating an entitlement to receive payment for the goods or services provided.

#### **Due To/Due From**

Records financial exchanges between agencies or funds unrelated to goods/services payments; used for inter-agency transfers, reimbursements, or financial activities involving fund movement or obligations outside purchasing/selling goods and services.

#### **Key Controls**

- May only use expenditure/ revenue values that are NOT applicable to payment for goods or services.
- Sending and Receiving agency approval workflow.
- May be subject to DFS Auditing or BFR Approval.

The DFS Sending Side of the transaction is used to record the loan transfer of funds to the receiving agency and establishes the accounts receivable due from the receiving agency.

#### **Key Functionality**

- Balances may be updated:
  - Increase/decrease/close
- Trust Fund Loan Repayment may pay against the Trust Fund Loan Issuance and the balance will be relieved.
- Receiving Fund functionality.
- Sending/Receiving Processors may communicate with each other.

### The R

The Receiving Side of the transaction is used to record the loan revenue and establishes the accounts payable.

## Trust Fund Loan Issuance

An Accrual IU transaction recorded by the Department of Financial Services (DFS) to document the loan transfer of funds.

#### **Key Controls**

**Receiving Side** 

- Initiated by the DFS IU Processor only.
- Receiving Fund functionality prevents the receiving agency from changing the Fund; may redistribute within the same transaction.
  - Sending/Receiving Agency approval workflow.

The Sending Side of the transaction is used to record the advance of funds to the receiving agency and establishes the accounts receivable due from the receiving agency.

#### **Key Functionality**

- Balances may be updated:
  - Increase/decrease/close
- Advance Repayment transaction may pay against Advance Issuance to relieve the balance.
- Receiving Fund functionality.
- Sending/Receiving Processors may communicate with each other.
- May be used for the Carry Forward Process.

#### **Advance Issuance**

Of funds from one fund to another. This type of transaction can occur either between different agencies or within a single agency.

#### **Receiving Side**

The Receiving Side of the transaction is used to record the advance revenue and establishes the accounts payable due to the sending agency.

#### **Key Controls**

- Receiving Fund functionality prevents the Receiving Agency from changing the Fund; may redistribute within the same transaction.
- Sending/Receiving approval workflow.
- May be subject to DFS Auditing or BFR approval.

The Sending Side of the transaction is used to update the liability balance.

#### **Key Functionality**

- Transaction may be used to adjust the balance of an open accrual.
- Sending and Receiving processors may communicate with each other.

## Accrual Balance Adjustment

An accounting entry transaction used to adjust, i.e., increase/decrease, the remaining balance of an IU Accrual.

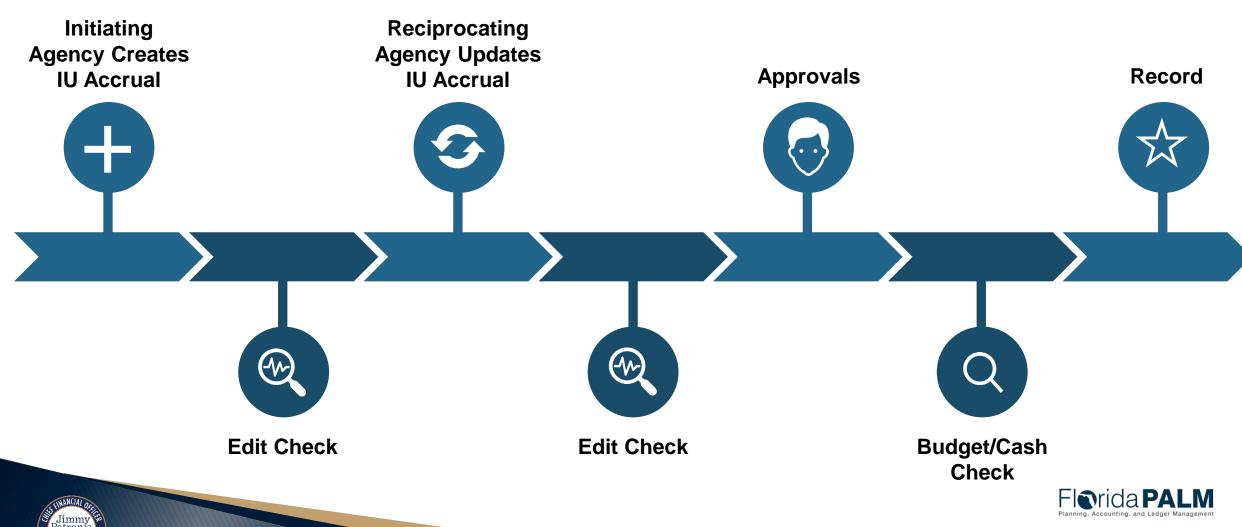
#### **Receiving Side**

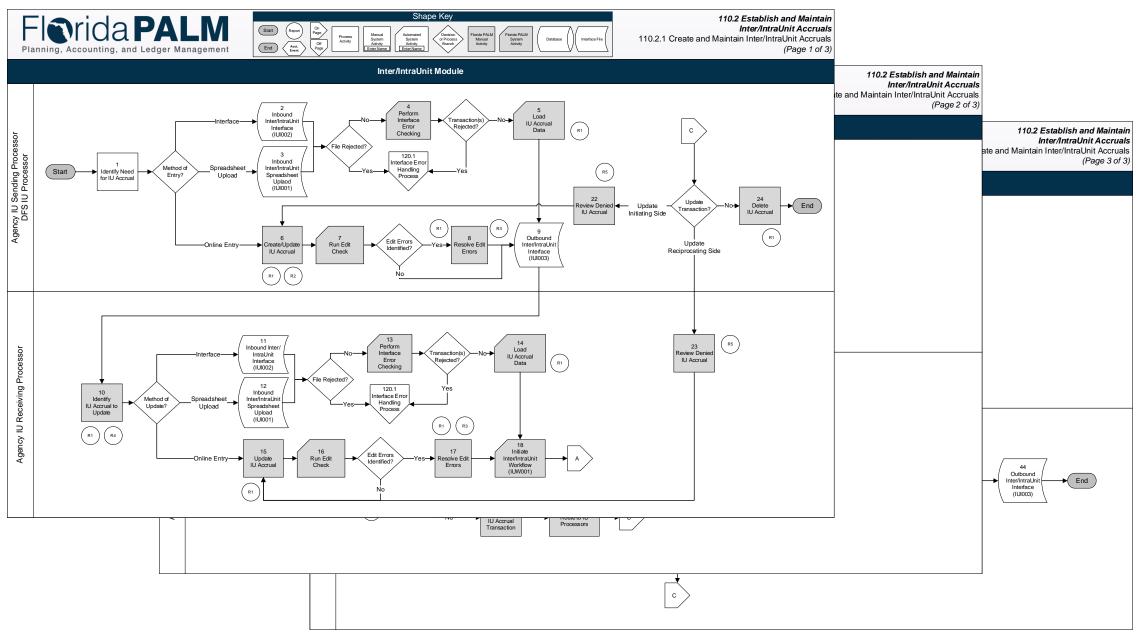
The Receiving Side of the transaction is used to update the receivable balance.

#### **Key Controls**

- Requires reference of an IU Accrual.
- Maintains allowable ChartFields from the originallyreferenced IU Accrual.
- Sending/Receiving Agency approval workflow.
  - May be subject to DFS Auditing or BFR Approval.

### **IU Accrual Lifecycle**



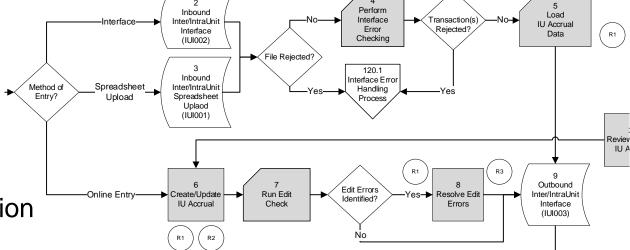


#### **Initiating Agency Creates IU Accrual**

- May be used for InterUnit or IntraUnit transacting
- Either agency may establish the accrual
- Three methods to create an IU Accrual:
  - Online Entry
  - Spreadsheet Upload
  - Interface

#### **Edit Check**

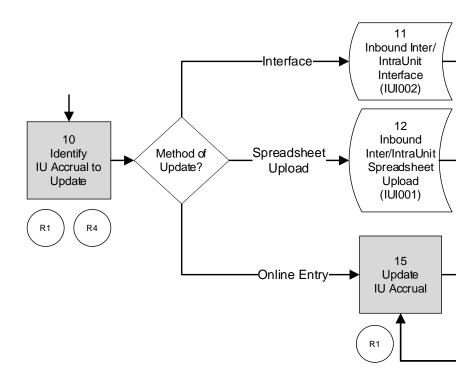
- Performed on initiating side of the transaction
- ChartField values are active, validate combination edit rules applicable to the transaction, amount validation, open period validation, etc.
- Errors must be resolved prior to submission to reciprocating agency





### Reciprocating Agency Updates IU Accrual

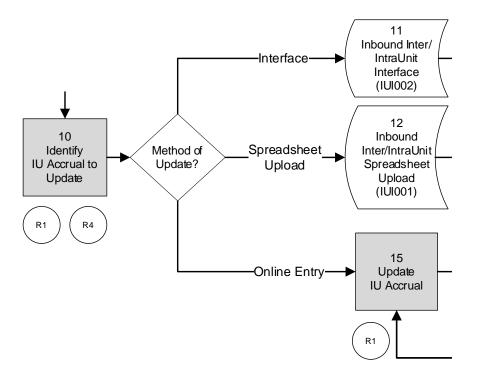
- The reciprocating agency is then alerted in 3 ways:
  - WorkCenter Worklist Notification
  - IUR006 Received IU Transactions WorkCenter Report
  - IUI003 Outbound Inter/IntraUnit Interface
- There are three methods to update an IU Accrual:
  - Online Entry
  - Spreadsheet Upload
  - Interface





#### **Reciprocating Agency Updates IU Accrual**

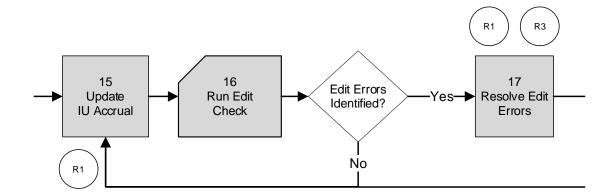
- Notification Feature
  - Allows processors to communicate on the transaction
  - Can communicate to an individual processor or all individuals who have the IU processor role within the designated BU
  - Processors receive WorkCenter Worklist notification





#### **Edit Check**

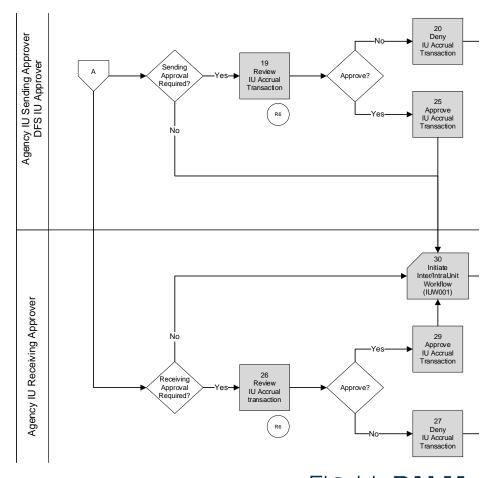
- Performed on reciprocating side of the transaction
- ChartField values are active, validate combination edit rules applicable to the transaction, amount validation, open period validation, etc.
- Errors must be resolved prior to submission for workflow approval





#### **Approvals**

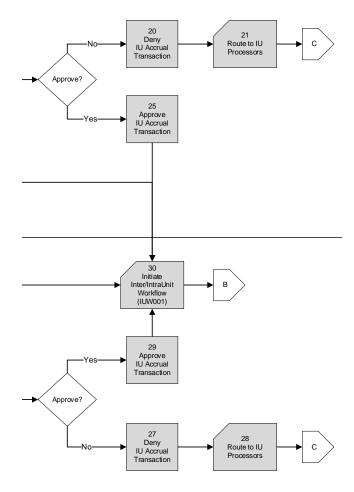
- Agency approvals are routed simultaneously after both sides of the accrual are recorded and submitted
- Approvers may either approve or deny





#### **Approvals**

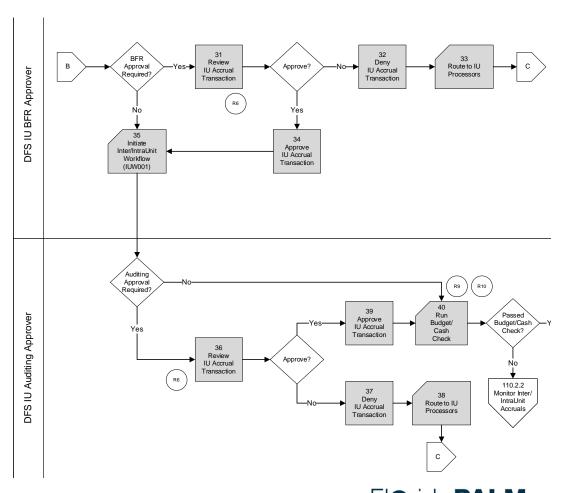
- Both agency processors are notified if transaction is denied via:
  - Email notification
  - WorkCenter Worklist Notification
  - IUR010 Denied IU Transactions WorkCenter Report
- Both agency processors may edit their side of the transaction and resubmit
- Initiating agency may delete the transaction if denied
- Deleted transactions can be found in the IUR005 IU Transaction Detail Report





#### **Approvals**

- Accruals may require BFR or Auditing approval based on specific criteria
- If denied, both agency processors are notified and may take appropriate action



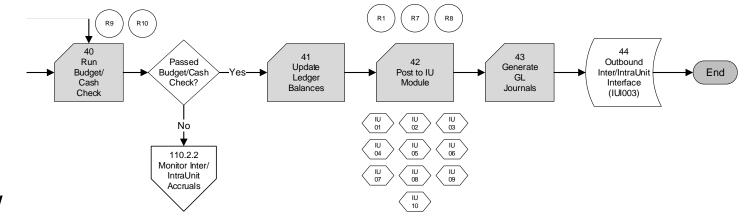


#### **Budget/Cash Check**

- Accruals are budget/cash checked and appropriate ledgers are updated
- Ledgers are not updated until both sides successfully pass

#### Record

- J-Gen process will post journals to the General Ledger
- Once posted, the accrual may now be used to pay against
- The IU Accrual transaction allows you to view the details and any transactions that pay against the accrual





Trans Type	Agency	BU	Fund	User Entered or Systematic	Debit/ Credit	Account	Amount
Payable/Receivable	Sending	Agency A	Fund A	User Entered	Debit	Expense	500
Payable/Receivable	Sending	Agency A	Fund A	Offset - Systematic	Credit	Accounts Payable	-500
Payable/Receivable	Receiving	Agency B	Fund B	Offset - Systematic	Debit	Accounts Receivables	500
Payable/Receivable	Receiving	Agency B	Fund B	User Entered	Credit	Revenue	-500



Trans Type	Agency	BU	Fund	User Entered or Systematic	Debit/ Credit	Account	Amount
Payable/Receivable	Sending	Agency A	Fund A	User Entered	Debit	Expense	500
Payable/Receivable	Sending	Agency A	Fund A	Offset - Systematic	Credit	Accounts Payable	-500
Payable/Receivable	Receiving	Agency B	Fund B	Offset - Systematic	Debit	Accounts Receivables	500
Payable/Receivable	Receiving	Agency B	Fund B	User Entered	Credit	Revenue	-500

#### **Increases Sending Agency:**

Expense

#### **Decreases Sending Agency:**

- Available Appropriations
- Releases Balance
- Allotment Balance



Trans Type	Agency	BU	Fund	User Entered or Systematic	Debit/ Credit	Account	Amount
Payable/Receivable	Sending	Agency A	Fund A	User Entered	Debit	Expense	500
Payable/Receivable	Sending	Agency A	Fund A	Offset - Systematic	Credit	Accounts Payable	-500
Payable/Receivable	Receiving	Agency B	Fund B	Offset - Systematic	Debit	Accounts Receivables	500
Payable/Receivable	Receiving	Agency B	Fund B	User Entered	Credit	Revenue	-500

#### **Increases Receiving Agency:**

Recognized Revenue

#### **Decreases Receiving Agency:**

N/A



Trans Type	Agency	BU	Fund	User Entered or Systematic	Debit/ Credit	Account	Amount	Affiliate	Fund Affiliate
Payable/Receivable	Sending	Agency A	Fund A	User Entered	Debit	Expense	500		
Payable/Receivable	Sending	Agency A	Fund A	Offset - Systematic	Credit	Accounts Payable	-500	Agency B	Fund B
Payable/Receivable	Receiving	Agency B	Fund B	Offset - Systematic	Debit	Accounts Receivables	500	Agency A	Fund A
Payable/Receivable	Receiving	Agency B	Fund B	User Entered	Credit	Revenue	-500		

#### **Affiliate and Fund Affiliate Fields**

- Used to track which Business Unit and Fund is related to a particular transaction
- Allows for more detailed financial reporting and provides the capability to generate reports that show the interactions between business units, making it easier to analyze financial relationships
- Florida PALM posts the transactions to the General Ledger, maintaining the integrity of both Business Unit and Fund-specific accounting records



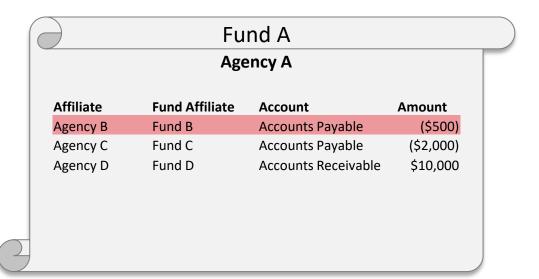
Trans Type	Agency	BU	Fund	User Entered or Systematic	Debit/ Credit	Account	Amount	Affiliate	Fund Affiliate
Payable/Receivable	Sending (	Agency A	Fund A	User Entered	Debit	Expense	500		
Payable/Receivable	Sending	Agency A	Fund A	Offset - Systematic	Credit	Accounts Payable	-500	Agency B	Fund B
Payable/Receivable	Receiving	Agency B	Fund B	Offset - Systematic	Debit	Accounts Receivables	500	Agency A	Fund A
Payable/Receivable	Receiving	Agency B	Fund B	User Entered	Credit	Revenue	-500		

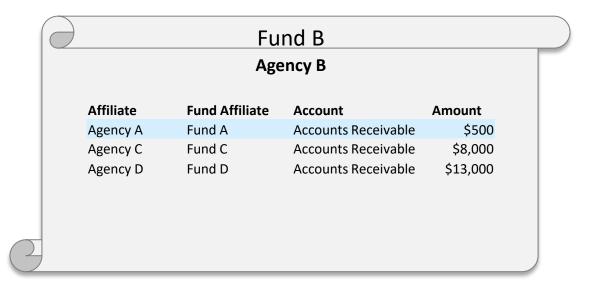


Trans Type	Agency	BU	Fund	User Entered or Systematic	Debit/ Credit	Account	Amount	Affiliate	Fund Affiliate
Payable/Receivable	Sending	Agency A	Fund A	User Entered	Debit	Expense	500		
Payable/Receivable	Sending	Agency A	Fund A	Offset - Systematic	Credit	Accounts Payable	-500	Agency B	Fund B
Payable/Receivable	Receiving	Agency B	Fund B	Offset - Systematic	Debit	Accounts Receivables	500	Agency A	Fund A
Payable/Receivable	Receiving (	Agency B	Fund B	User Entered	Credit	Revenue	-500		



Trans Type	Agency	BU	Fund	User Entered or Systematic	Debit/ Credit	Account	Amount	Affiliate	Fund Affiliate
Payable/Receivable	Sending	Agency A	Fund A	User Entered	Debit	Expense	500		
Payable/Receivable	Sending	Agency A	Fund A	Offset - Systematic	Credit	Accounts Payable	-500	Agency B	Fund B
Payable/Receivable	Receiving	Agency B	Fund B	Offset - Systematic	Debit	Accounts Receivables	500	Agency A	Fund A
Payable/Receivable	Receiving	Agency B	Fund B	User Entered	Credit	Revenue	-500		







### **J-Gen Process to Post Journals**

Trans Type	Agency	BU	Fund	User Entered or Systematic	Debit/ Credit	Account	Amount	Affiliate	Fund Affiliate
Payable/Receivable	Sending	Agency A	Fund A	User Entered	Debit	Expense	100		
Payable/Receivable	Sending	Agency A	Fund A	Offset - Systematic	Credit	Accounts Payable	-100	Agency B	Fund B
Payable/Receivable	Receiving	Agency B	Fund B	Offset - Systematic	Debit	Accounts Receivables	100	Agency A	Fund A
Payable/Receivable	Receiving	Agency B	Fund B	User Entered	Credit	Revenue	-100		

**Sending Agency Journal ID- IU0000001** 

**Receiving Agency Journal ID- IU0000002** 



### **J-Gen Process to Post Journals**

BU	Filhd	User Entered or Systematic	Debit/ Credit	Account	Amount	Affiliate	Fund Affiliate	Journal ID
Agency A	Fund A	User Entered	Debit	Expense	100			<b>→</b> IU0000001
Agency A	Fund A	Offset - Systematic	Credit	Accounts Payable	-100	Agency B	Fund B	IU000001
Agency B	Fund B	Offset - Systematic	Debit	Accounts Receivables	100	Agency A	Fund A	<b>→</b> IU0000002
Agency B	Fund B	User Entered	Credit	Revenue	-100	<b></b>		IU0000002

Sending Agency Journal ID-(IU0000001

Receiving Agency Journal ID- IU0000002





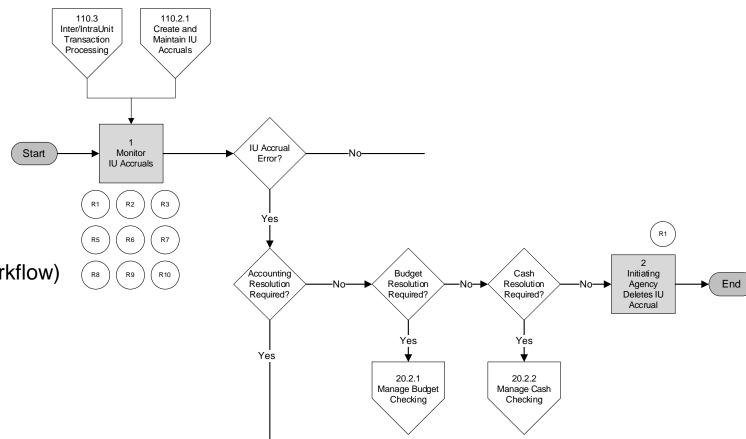


**BUSINESS PROCESS** 



#### **Monitor Pending IU Accruals**

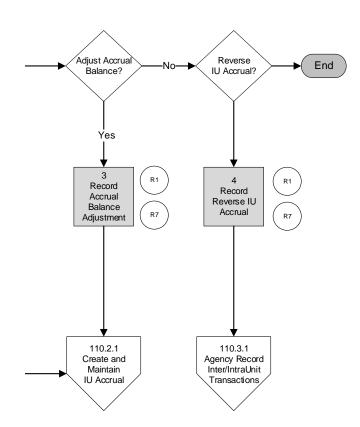
- WorkCenter Reports
  - Pending Submission
  - Edit Errors
  - Pending Approval
  - Denied
  - Budget/Cash Checking Errors
- Error Resolution
  - Edit IU Accrual (rerouted through workflow)
  - Delete IU Accrual
  - Budget Resolution
  - Cash Resolution





#### **Monitor Open IU Accruals**

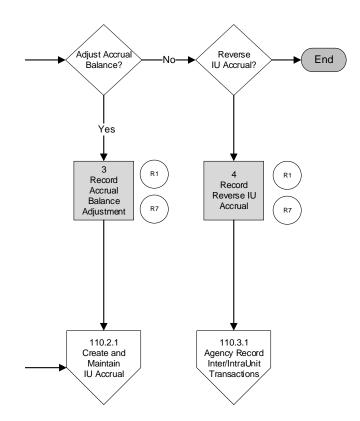
- IUR004 IU Encumbrance and Accrual Activity Report
  - IU Accrual
  - Transactions paying against IU Accrual
  - Remaining balance
- View Details within IU Accrual
  - Transactions that pay against IU Accrual
  - Remaining balance
- IU Accruals are systematically closed when the remaining balance is zero
- May record a Reverse IU Transaction to reverse the affects of the IU Accrual





#### **Monitor Open IU Accruals**

- Balances may be updated (e.g., increased, decreased) using an Accrual Balance Adjustment transaction
- Accrual Balance Adjustments route through approval process for both agencies
- IU Accruals are closed when relieving the remaining balance





### **Summary of Key Points**

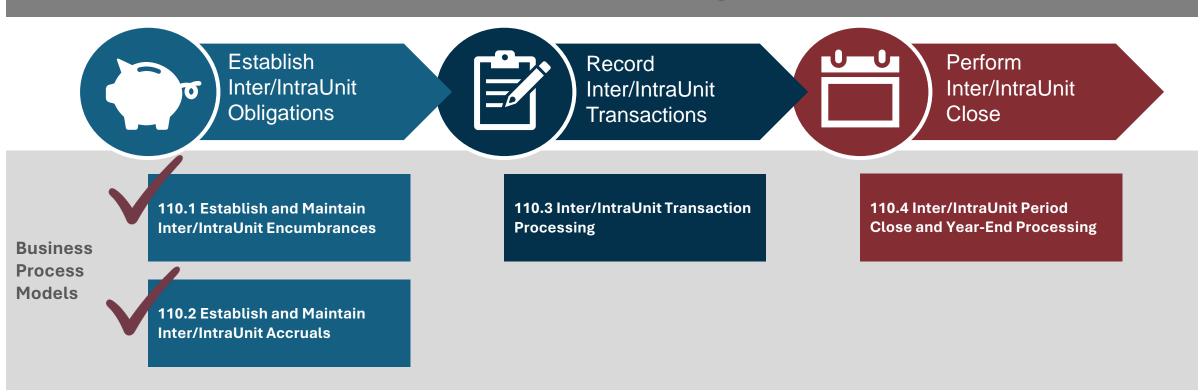
- ► IU Accruals create balanced entries between agencies
- ▶ IU Transactions may pay against accruals to relieve balance
- May update IU Accrual balance to increase, decrease, or close
- Affiliate and Fund Affiliate fields support financial reporting







#### Inter/IntraUnit Lifecycle







#### 110.3 Inter/IntraUnit Transaction **Processing**

Loans

110.3.1 Agency Record **Inter/IntraUnit Transactions** 

110.3.4 Manage Trust Fund

**110.3.2 Enterprise Record Inter/IntraUnit Transactions** 

110.3.5 Inter/IntraUnit Reclassifications

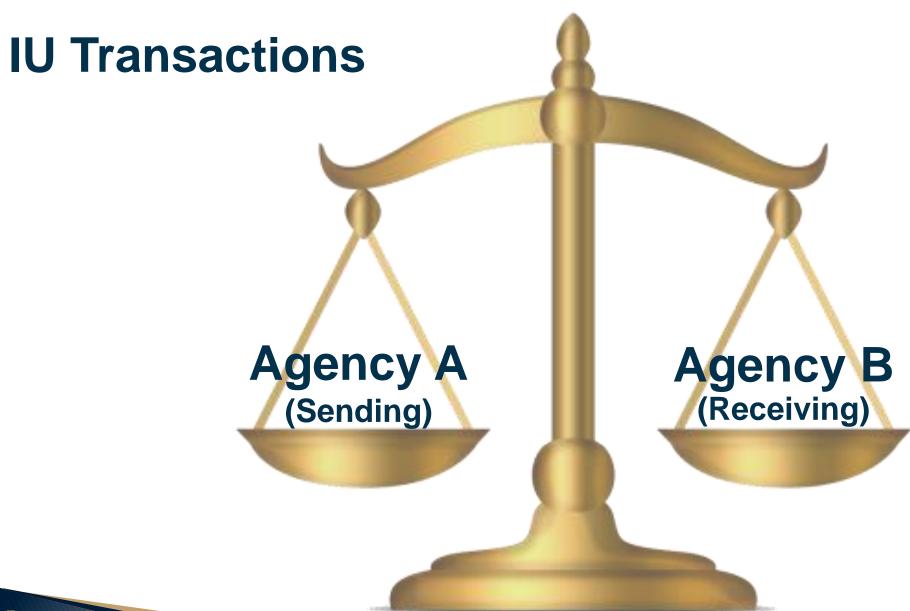
110.3.3 Process GR Service Charge



# 110.3.1 AGENCY RECORD INTER/INTRAUNIT TRANSACTION

**BUSINESS PROCESS** 







The Sending Side of the transaction is used to record expenditure for goods or services.

#### **Key Functionality**

- May pay against an IU
   Accrual or IU Encumbrance to relieve the balance.
- Sending and Receiving Processors may communicate with each other.

### Expenditure/ Revenue

Used to record financial exchanges between two agencies, specifically for the payment of goods or services.

Can occur between two agencies or within a single agency.

#### **Receiving Side**

The Receiving Side of the transaction is used to record the revenue for goods or services provided.

- May only use expenditure/ revenue account values designated for goods or services.
- Sending and Receiving Agency approval workflow.
- May be subject to DFS Auditing and BFR approval.

The sending side of the transaction is used to record where the funds are moving from.

#### **Key Functionality**

- May pay against an IU
   Accrual or an IU
   Encumbrance to relieve the balance.
- Sending and Receiving
   Processors may
   communicate with each other.

#### **Transfer**

Used for the movement of cash from one fund to another that is not a payment for goods and services. Can occur between two agencies or within one agency.

Subtypes: Transfer, General Revenue Transfer, Federal Funds Transfer, and Residual Equity Transfer

#### **Receiving Side**

The receiving side of the transaction is used to record where the funds are moving to.

- Receiving Fund functionality prevents the Receiving Agency from changing the Fund; may redistribute within the same transaction.
- Prohibits the use of GR Fund.
- Sending and Receiving Agency approval workflow.
- May be subject to DFS Auditing or BFR approval.

The sending side of the transaction is used to back out the revenue from its current location.

#### **Key Functionality**

- Transfers revenue within or between agencies.
- Sending and Receiving Processors may communicate with each other.

#### **Receiving Side**

The receiving side of the transaction is used to record the revenue in the correct revenue account.

#### Revenue to Revenue

An IU transaction used to move funds from one revenue account to another revenue account and can occur either between different agencies or within a single agency.

- Must use revenue Category and Account values.
  - Sending and Receiving Agency approval workflow.
  - May be subject to DFS Auditing and BFR approval.

The Sending Agency Side of the transaction is used to record a payment on the loan.

#### **Key Functionality**

- DFS receiving distribution lines are systematically populated and approved.
- Required to reference the Trust Fund Loan Issuance to relieve the balance.
- Receiving Fund functionality.

## Trust Fund Loan Repayment

Used to make a payment on Trust Fund Loan. Agencies will make a payment against the Trust Fund Loan Issuance accrual transaction, which will lower the remaining balance of the trust fund loan.

#### **Receiving Side**

The DFS Receiving
Agency Side of the transaction
systematically records the
revenue received for the loan
repayment.

- Receiving Fund functionality prevents the Receiving Agency from changing the Fund; may redistribute within the same transaction.
- Send agency approval workflow.

The Sending Side of the transaction is used to record a payment on the Advance.

#### **Key Functionality**

- Relieves the Advance Issuance balance.
- Sending and Receiving Processors may communicate with each other.

## Advance Repayment

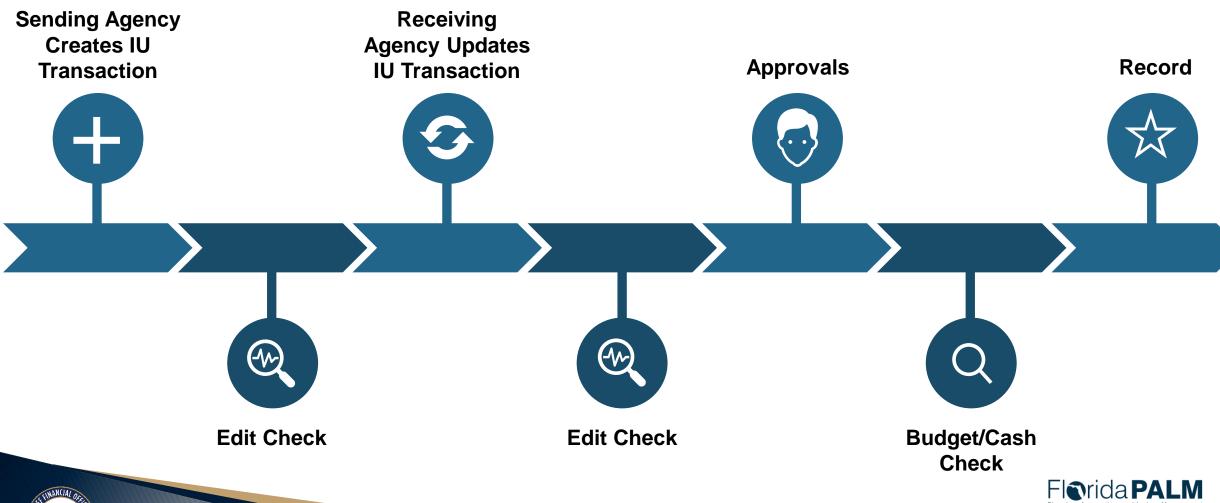
Used to make a payment on the Advance. Agencies will make the payment against the Advance Issuance accrual transaction, which will lower the remaining balance of the Advance.

#### **Receiving Side**

The Receiving Side of the transaction systematically records the revenue received for the advance repayment.

- Required to reference Advance Issuance Accrual to relieve the balance.
  - Sending and Receiving Agency approval workflow.
  - May be subject to DFS Auditing or BFR approval.

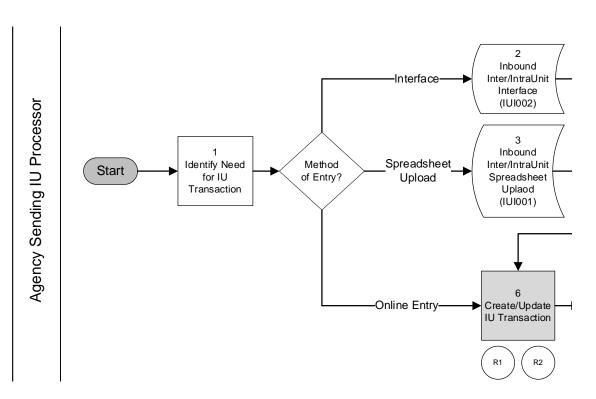
## **IU Transaction Lifecycle**





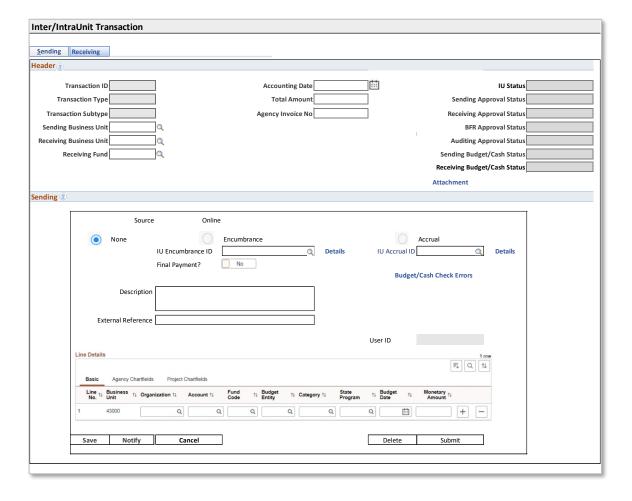
#### **Sending Agency Creates IU Transaction**

- May be used for InterUnit or IntraUnit transacting
- Sending agency establishes the transaction
- Payments may be made against an IU Encumbrance or IU Accrual in whole or in part
- There are three methods to create/update an IU transaction:
  - Online Entry
  - Spreadsheet Upload
  - Interface

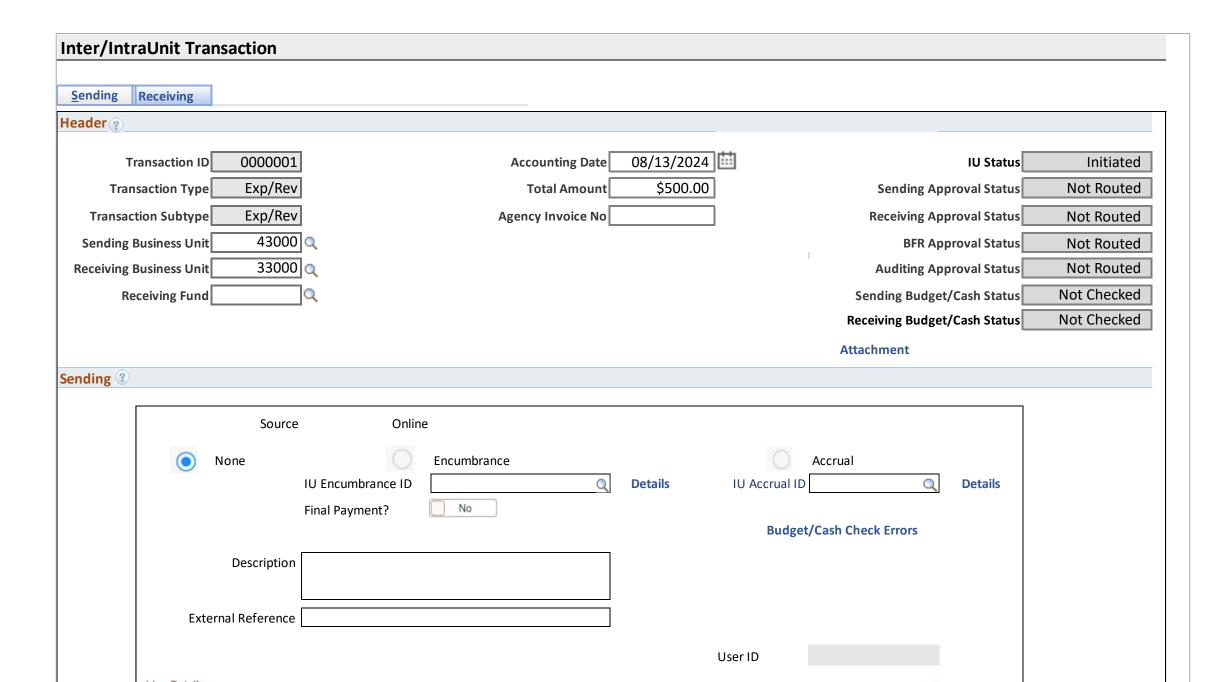


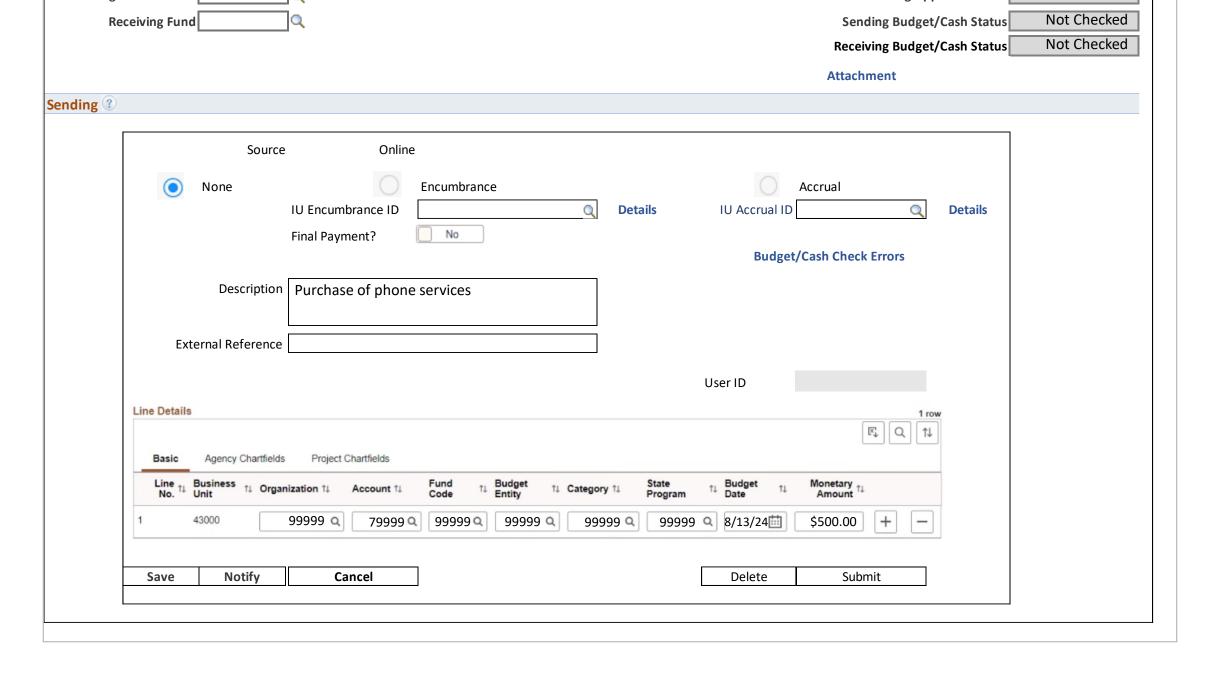


## Online Entry Walkthrough – Sending Agency



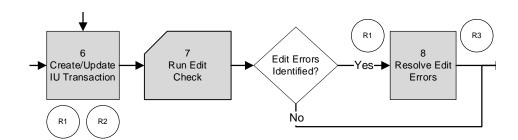






#### **Edit Check**

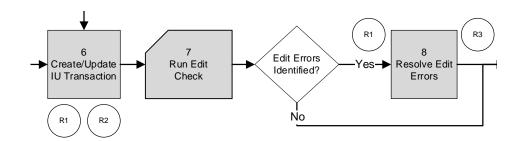
- Edit Check is performed on initiating side of the transaction
- ChartField values are active, validate combination edit rules applicable to the transaction, amount validation, open period validation, etc.
- Online users are immediately notified of errors upon saving or submitting the transaction
- Errors must be resolved prior to submission to receiving agency



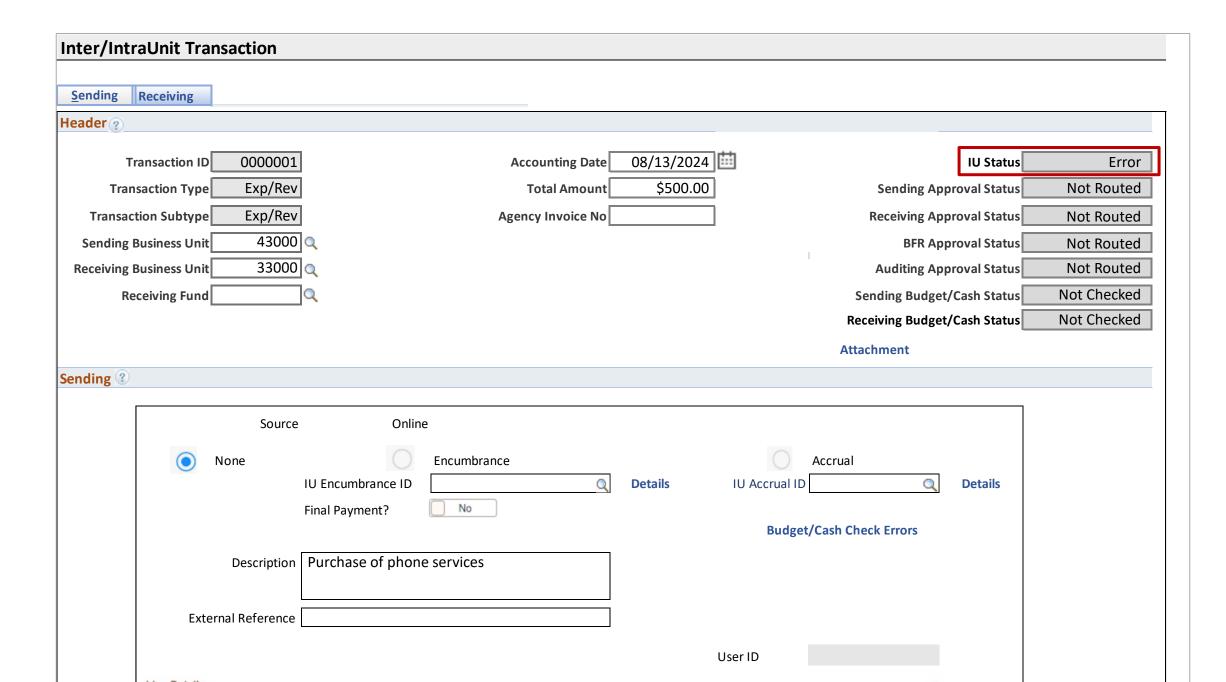


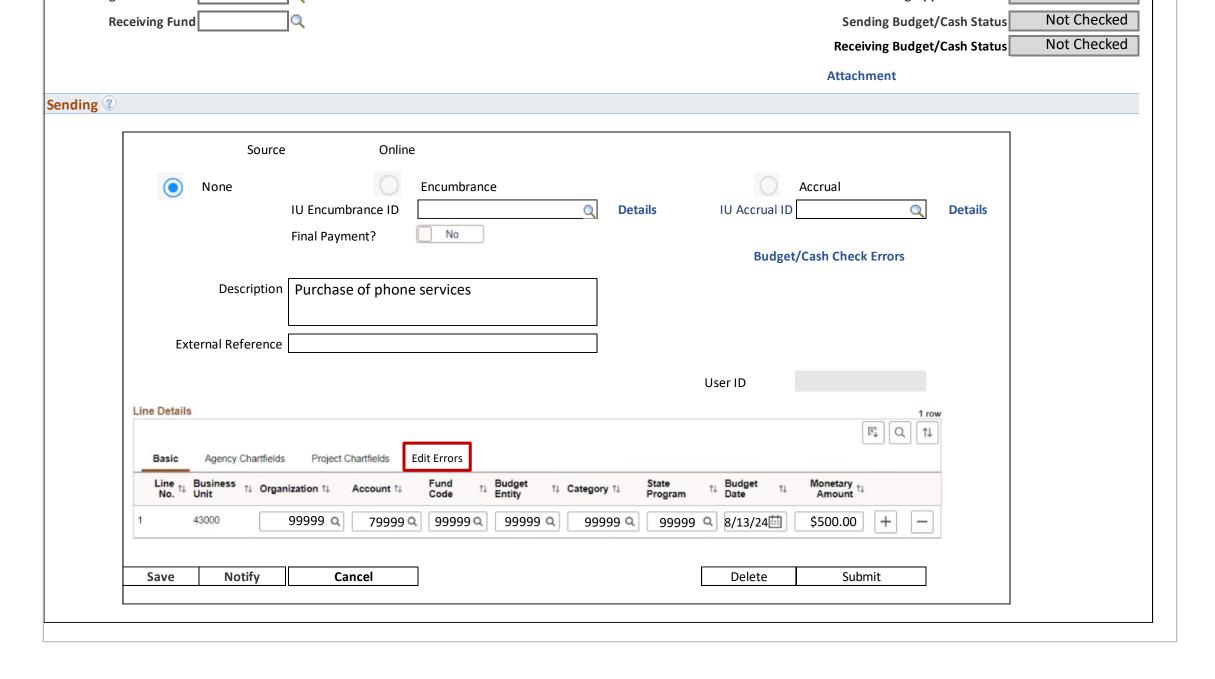
#### **Edit Check**

- System Notification of Error
- Error resolution
  - Confirm all required values are entered
  - Confirm the distribution line amounts are balanced with the header total amount
  - Confirm the validity of the ChartField values and the ChartField String used on the transaction
  - Confirm the date of transaction falls within an open budget or accounting period
  - Confirm SpeedKey was established accurately.
- ► IUR011 IU Edit Errors WorkCenter Report
- Once edit check errors are resolved, the sending agency submits the transaction





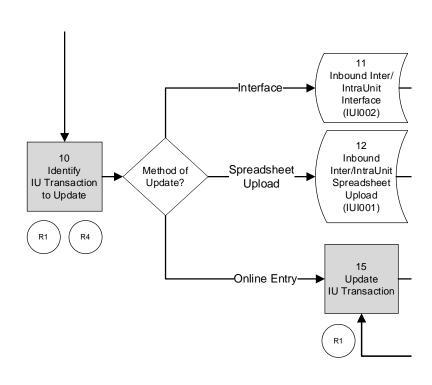




#### **Receiving Agency Updates IU Transaction**

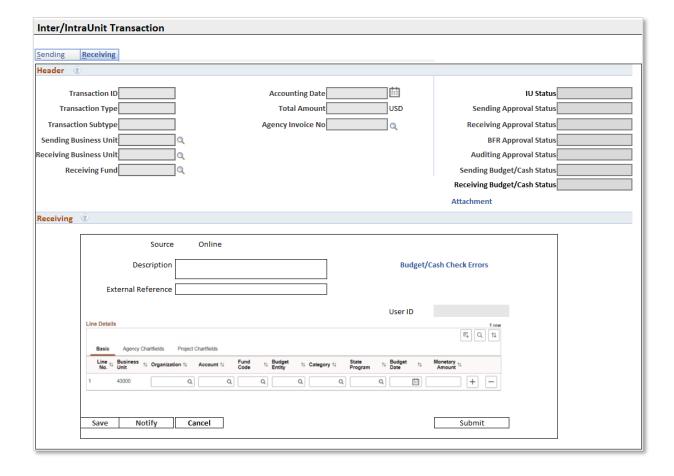
- The receiving agency is then alerted in 3 ways:
  - WorkCenter Worklist Notification
  - IUR006 Received IU Transactions WorkCenter Report
  - IUI003 Outbound Inter/IntraUnit Interface
- There are three methods to record the receiving side of the IU Transaction:
  - Online Entry
  - Spreadsheet Upload
  - Interface

Agency Receiving IU Processor

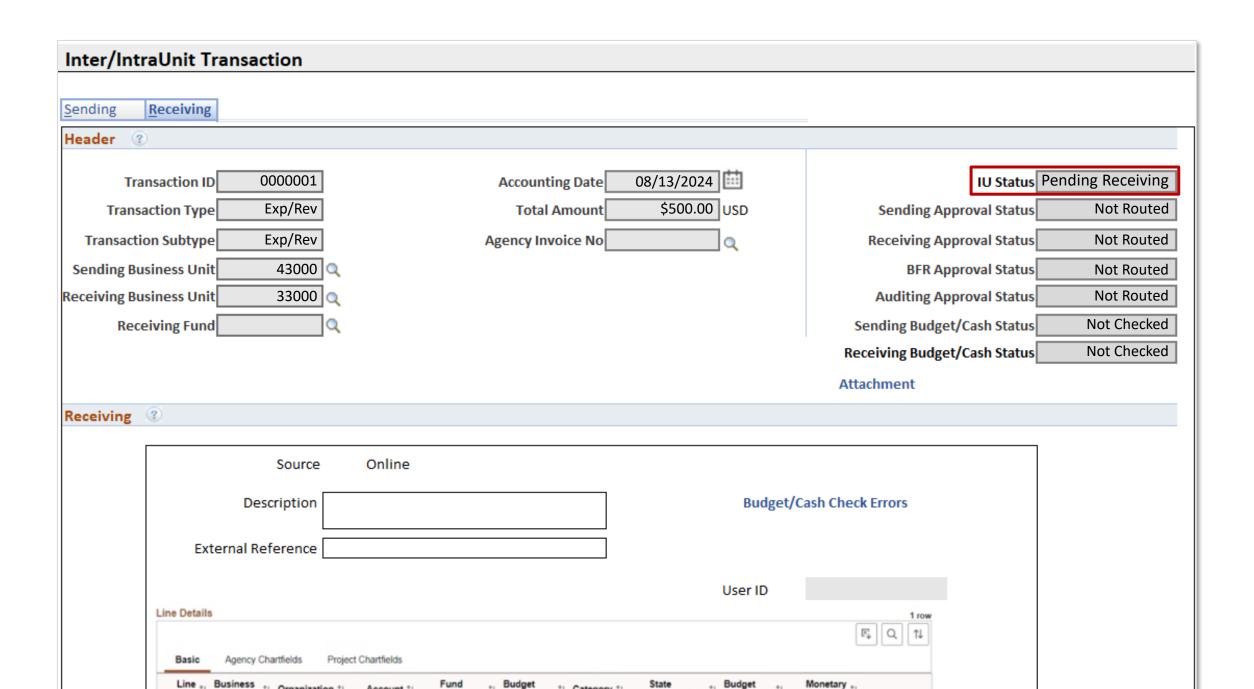


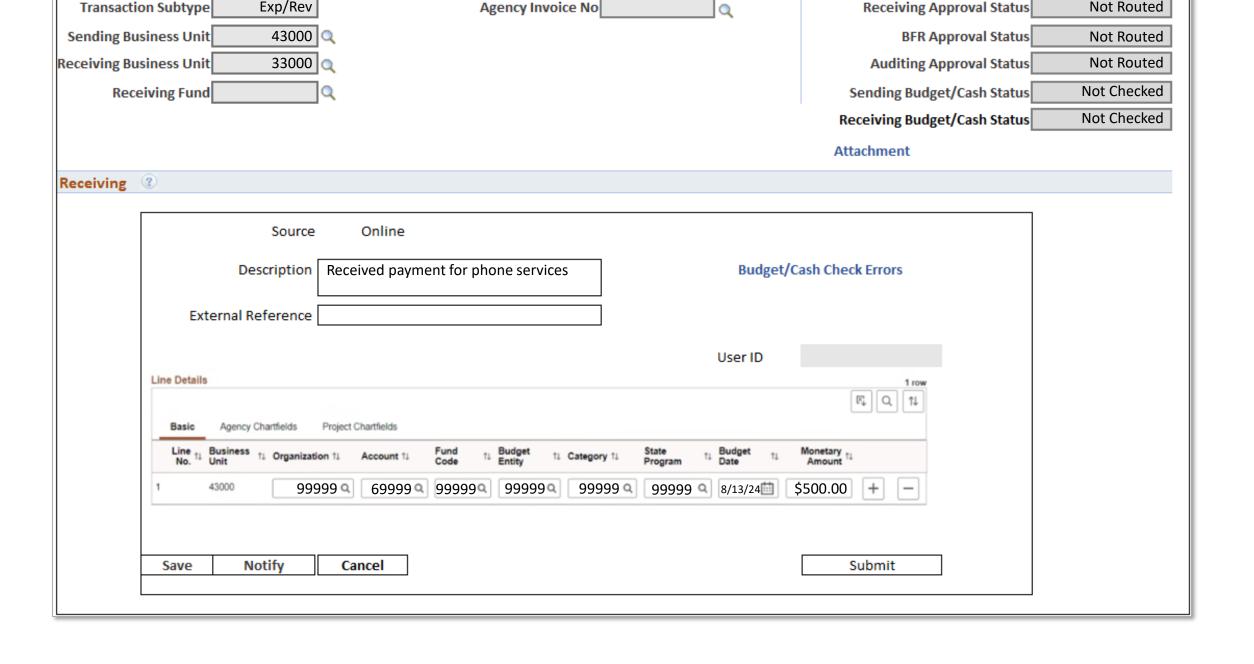


## Online Entry Walkthrough – Receiving Agency



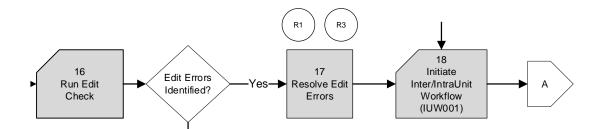




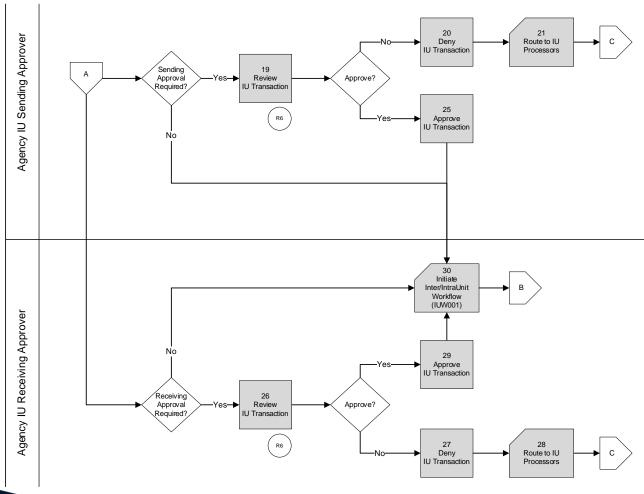


#### **Edit Check**

- Edit Check is performed on receiving side of the transaction
- ChartField values are active, validate combination edit rules applicable to the transaction, amount validation, open period validation, etc.
- Online users are immediately notified of errors upon saving or submitting the transaction
- Errors must be resolved prior to submission for approval



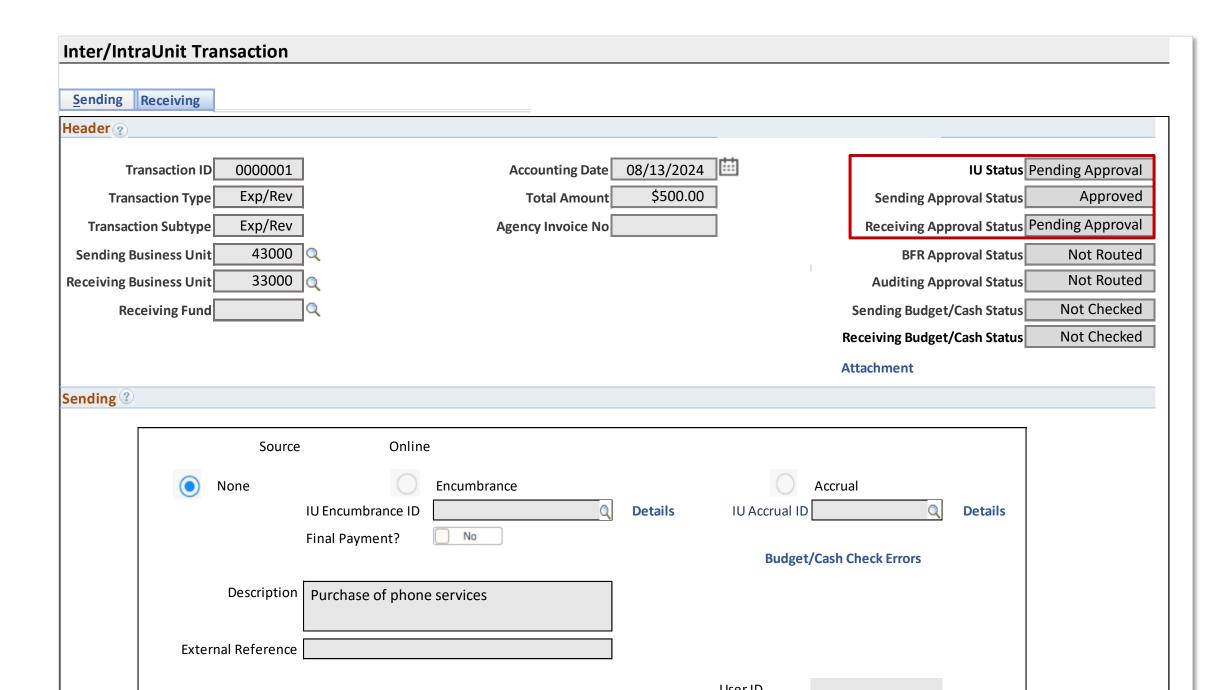


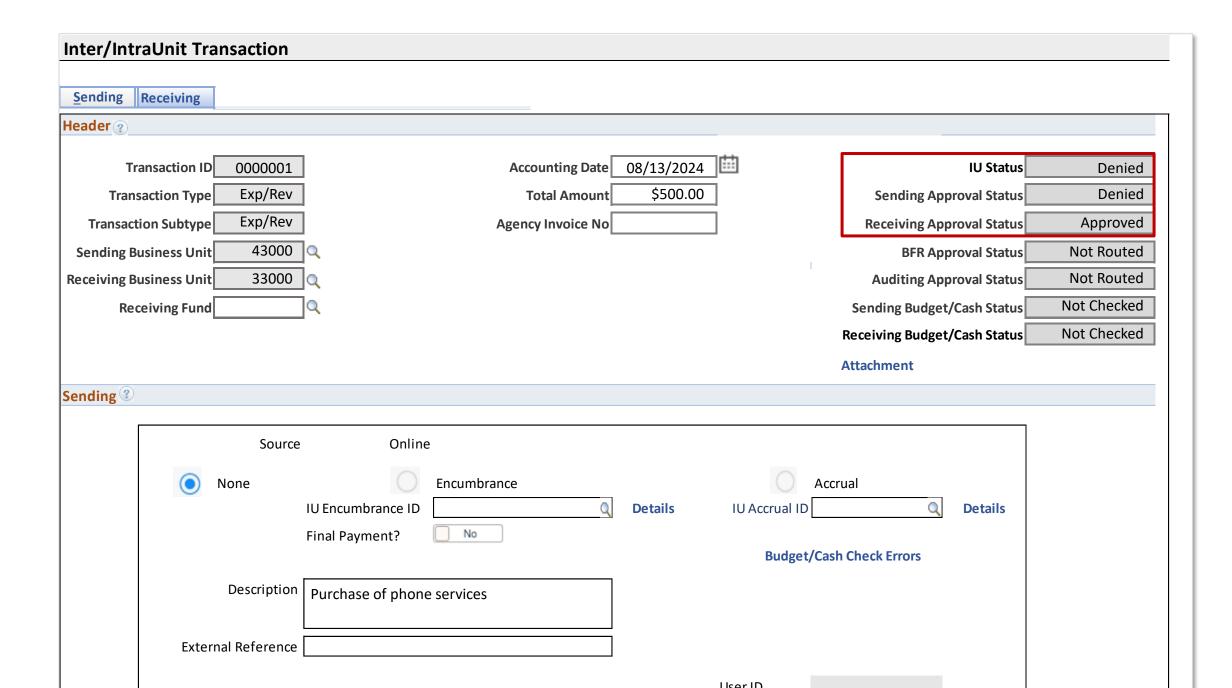


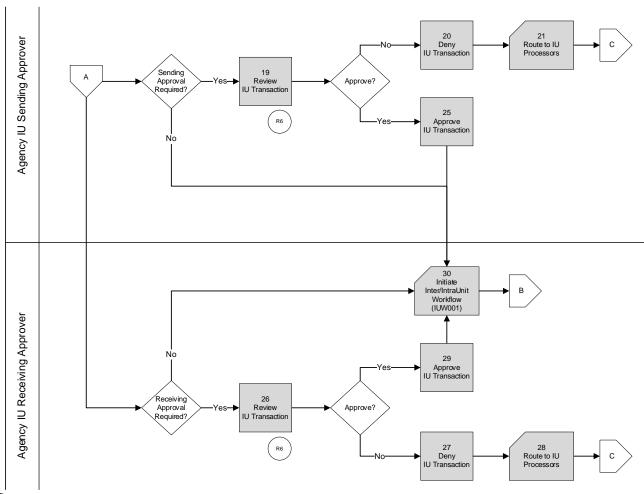
#### **Approvals**

- Once both sides of the transaction are recorded and submitted, the transaction is simultaneously sent to both agency's approvers
- Approvers can either approve or deny
- If denied, both agency processors are notified









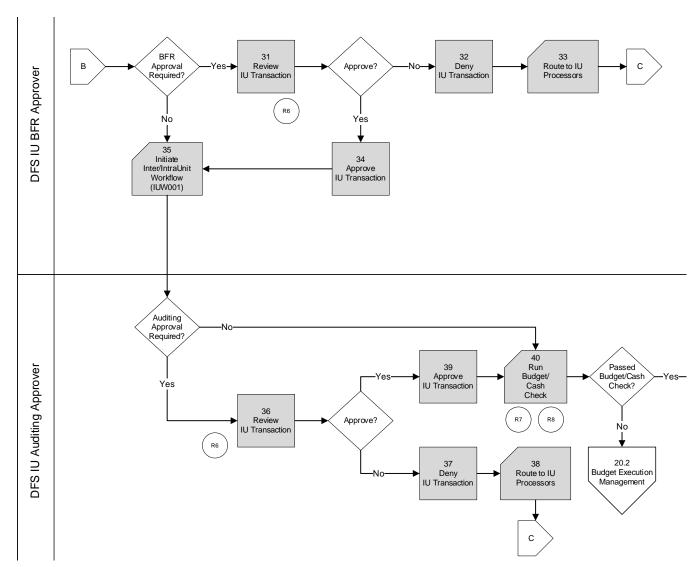
#### **Approvals**

- Both agency processors are notified if transaction is denied via:
  - Email notification
  - WorkCenter Worklist Notification
  - IUR010 Denied IU Transactions WorkCenter Report
- Both agency processors may edit their side of the transaction and resubmit
- Sending agency may delete the transaction if denied



#### **Approvals**

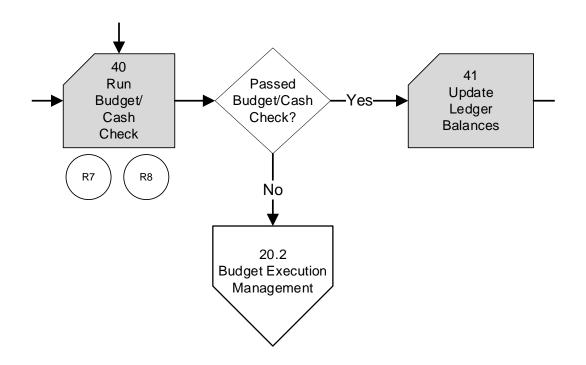
- IU transactions may require BFR or Auditing approval based on specific criteria
- If denied, both agency processors are notified and may take appropriate action



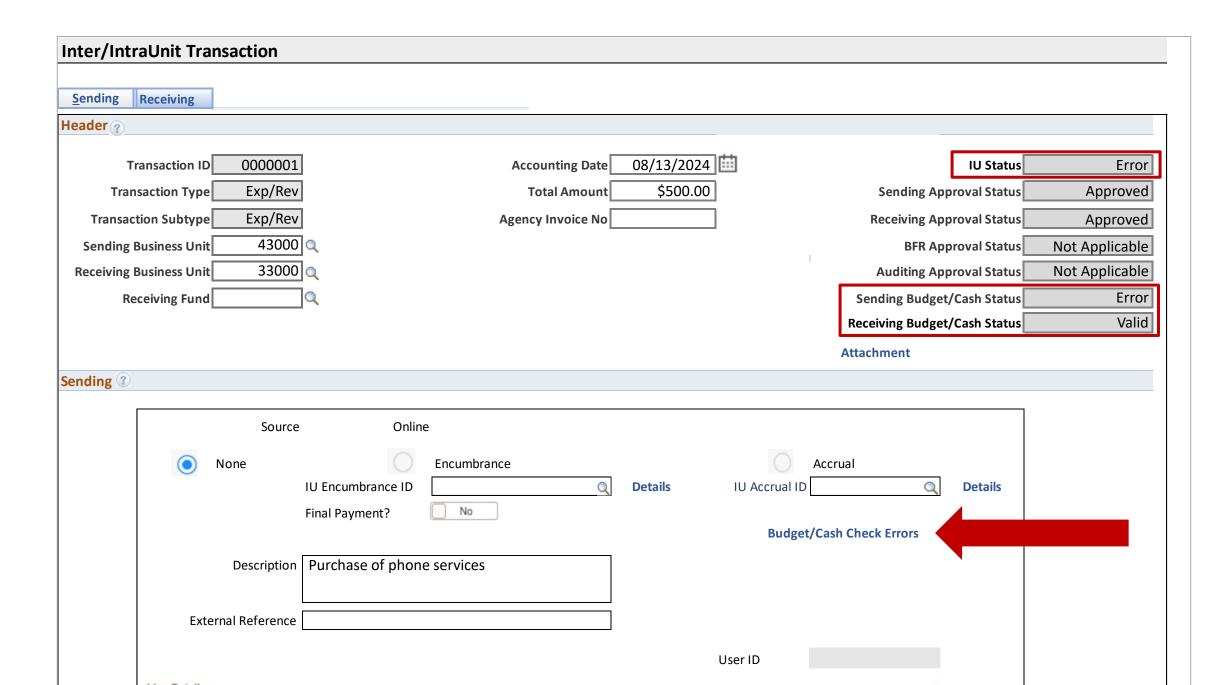


#### **Budget/Cash Check**

- Both sides of the IU transactions are budget/cash checked
- Budget Checking compares the transaction to available spending authority
- Cash Checking validates sufficient fund cash is available
- Neither side of the IU transaction will impact ledgers until both sides of the IU transaction successfully pass

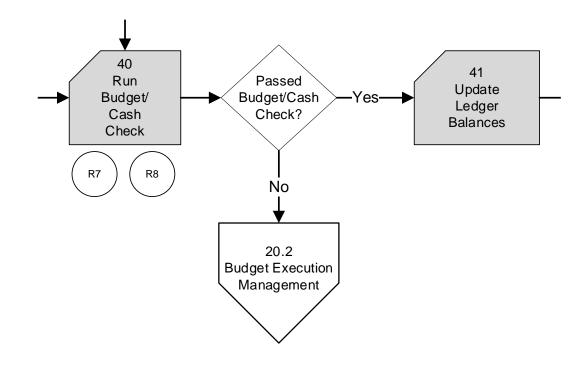






#### **Budget/Cash Check**

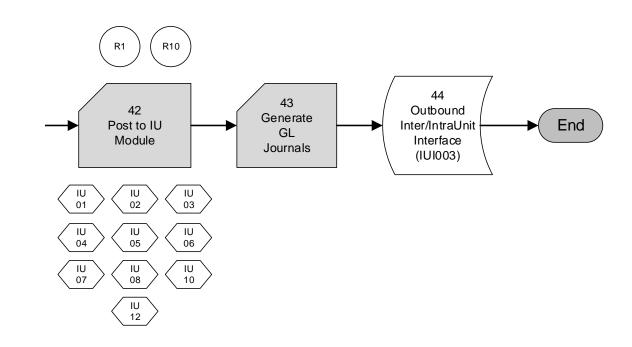
- Resolution
  - Budget Resolution: 20.2.1 Manage Budget Checking business subprocess
  - Cash Resolution: 20.2.2 Manage Cash Checking business subprocess
  - Accounting Resolution: sending and receiving agency processors may edit the transaction as needed
- If the budget/cash error is not resolved within a specified number of days, the IU transaction will be auto deleted.
- IUR006 Inter/IntraUnit Budget-Cash Check Errors (WorkCenter)



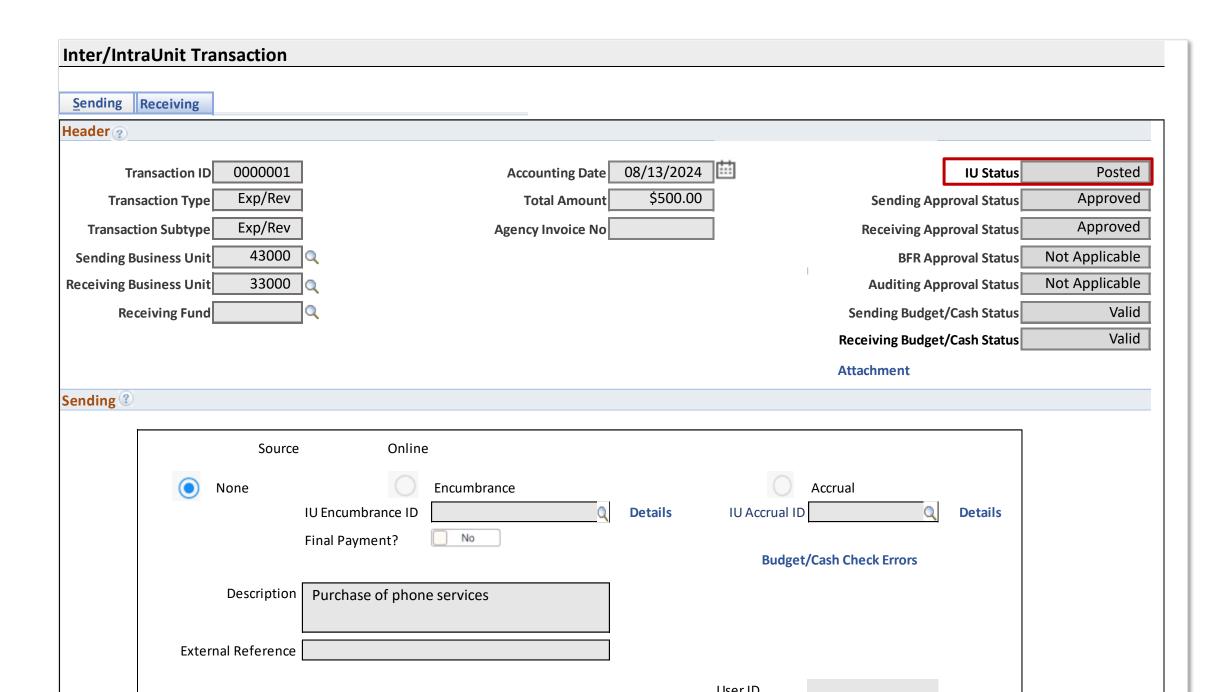


#### Record

- Transaction status is set to 'Posted' in IU module
- J-Gen process will post journals to the General Ledger
- GL Journal ID and information recorded to IU transaction
- Affiliate and Fund Affiliate values captured on the offsetting lines
- IUI003 Outbound Inter/IntraUnit Interface









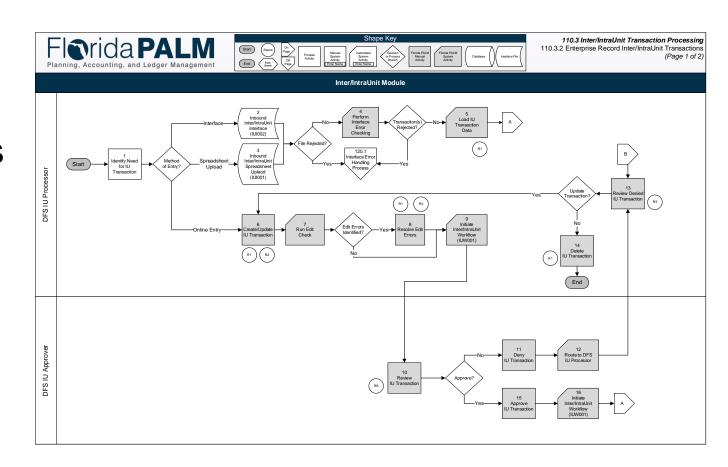


# 110.3.2 ENTERPRISE RECORD INTER/INTRAUNIT TRANSACTION



## 110.3.2 Enterprise Record Inter/IntraUnit Transaction

- DFS can transact on behalf of any agency
- DFS IU transactions bypass agency approval
- DFS IU transactions will be included on the agency reports and outbound file









# 110.3.3 PROCESS GR SERVICE CHARGE



#### **Sending Side**

The Sending Side of the transaction is used to record an expenditure of the GR Service Charge.

#### **Key Functionality**

- May pay against an IU
   Accrual or IU Encumbrance to relieve the balance.
- DFS receiving distribution lines are systematically populated and approved.
- May attach supporting documentation.

#### **Receiving Side**

The DFS Receiving Agency Side of the transaction systematically records the revenue received for the GR Service Charge repayment.

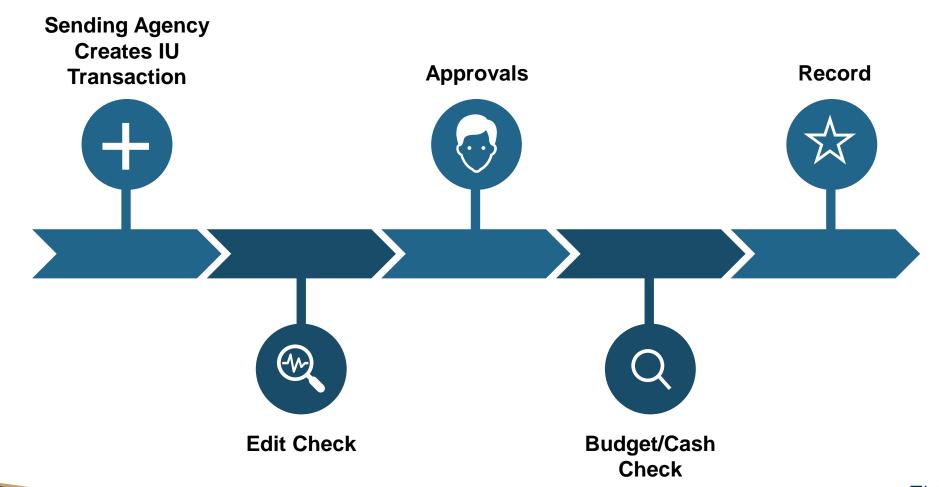
# **GR Service Charge Payment**

An IU transaction used to record the payment of the General Revenue Service Charge.

#### **Key Controls**

- Requires use of GRSC account values.
- Sending agency workflow approval.

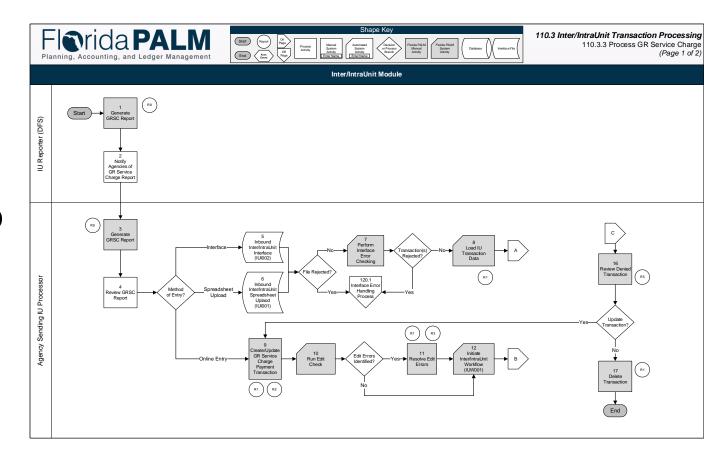
# **GR Service Charge Payment Lifecycle**





# 110.3.3 GR Service Charge Payment

- IUR002 GR Service Charge Report
- Documentation and a rationale to support the recommended adjustment to the GRSC amount may be attached to the transaction
- DFS monitors payments via IUR005 Inter/IntraUnit Transaction Detail Report









# 110.3.4 MANAGE TRUST FUND LOANS



#### **Sending Side**

The Sending Agency Side of the transaction is used to record a payment on the loan.

#### **Key Functionality**

- DFS receiving distribution lines are systematically populated and approved.
- Required to reference the Trust Fund Loan Issuance to relieve the balance.
- · Receiving Fund functionality.

### Receiving Side

The DFS Receiving
Agency Side of the transaction
systematically records the
revenue received for the loan
repayment.

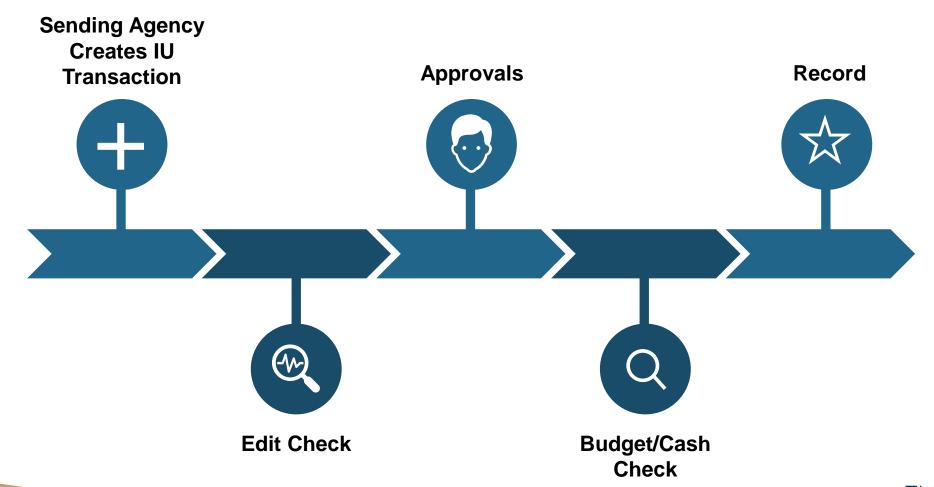
# Trust Fund Loan Repayment

Used to make a payment on Trust Fund Loan. Agencies will make a payment against the Trust Fund Loan Issuance accrual transaction, which will lower the remaining balance of the trust fund loan.

#### **Key Controls**

- Receiving Fund functionality prevents the Receiving Agency from changing the Fund; may redistribute within the same transaction.
- Send agency approval workflow.

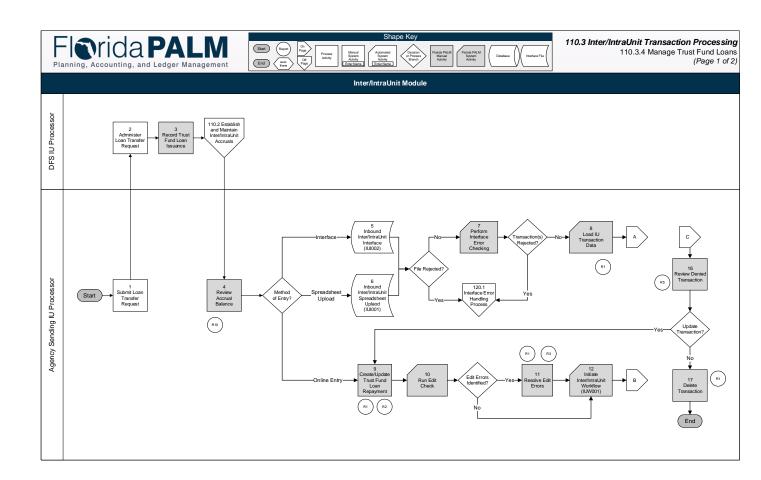
# **Trust Fund Loan Repayment Lifecycle**





# 110.3.4 Manage Trust Fund Loans

- Trust Fund Loan payments may be made in whole or partial payment
- IUR004 IU Encumbrance and Accrual Activity Report
  - Agencies monitor balance
  - DFS monitors payments and balance









# 110.3.5 INTER/INTRAUNIT RECLASSIFICATIONS



#### **Key Functionality**

- May reference an IU transaction if reclassifying an IU transaction.
  - Links to original IU transaction and will drop in the accounting lines to reclassify
  - Cannot reclassify more than the original amount of the referenced IU transaction.
- If unable to correct in the source module, may reclassify in the IU Module.
- May perform summary-level reclassification.
- Can redistribute to lower-level agency ChartFields, e.g., grant, OA1.
- Can perform partial or whole reclassification.

## IU Reclassification

An IU transaction occurring within an agency and is used to correct accounting or redistribute expenditures or revenues.

#### **Key Controls**

- Cannot reclassify more than the original amount of the referenced IU transaction.
- Maintains the required ChartFields from the originalreferenced IU transaction.
- Agency approval workflow.
  - May be subject to DFS Auditing and BFR approval.

#### **Key Functionality**

- May perform detail or summary-level reclassification.
- If reclassifying at a detaillevel, can add Paycheck Number (Journal Line Ref), Employee ID, and Position.
- Can redistribute to lower-level agency ChartFields, e.g., grant, OA1.
- May perform subsequent payroll reclassification and reference the prior payroll reclassification.
- Distributes the FIN HR
   Accounting Line table to support ease of reporting.

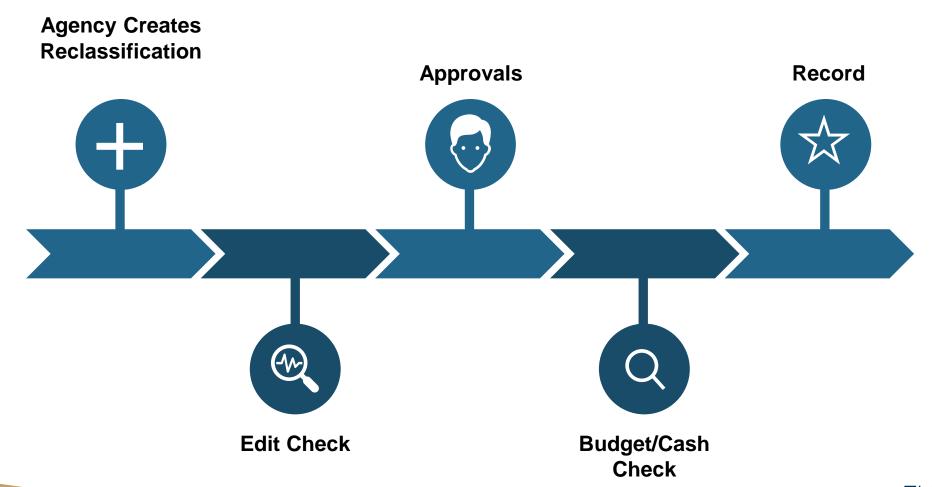
# Payroll Reclassification

A Payroll Reclassification is an IU transaction occurring within an agency and used to correct accounting or redistribute payroll expenditures.

#### **Key Controls**

- Cannot reclassify more than the original amount of the referenced IU transaction (if performing subsequent moves)
- May be subject to DFS Auditing and BFR approval.

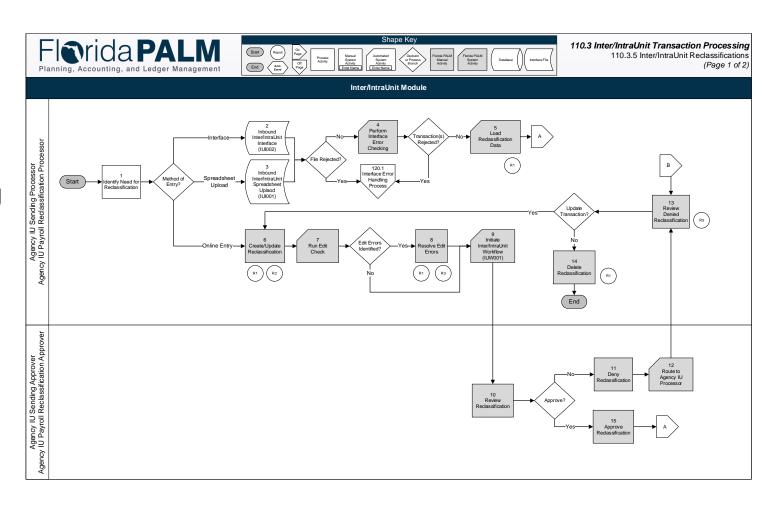
# **Reclassification Lifecycle**





## 110.3.5 Inter/IntraUnit Reclassifications

- May reference an IU transaction if reclassifying a prior IU transaction
  - Links to original IU transaction and will drop in the accounting lines to reclassify
  - Cannot reclassify more than the original amount of the referenced IU transaction
- Payroll Reclassifications require payroll roles
- ► IUR003 IU Transaction Reclassification Report





# **Summary of Key Points**

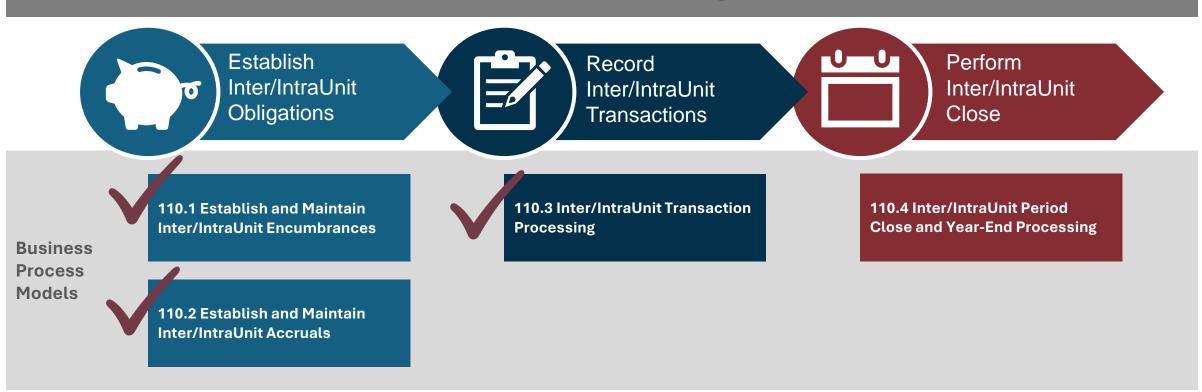
- Select IU transactions allow payment against an IU Encumbrance or IU Accrual in whole or in part
- Receiving Fund functionality requires funds to be deposited to a specific fund
- Notification function allows agencies to communicate between each other
- IU transactions must balance for both the sending and receiving agency
- May reclassify in whole or in part
- Links movement of funds with the original IU transaction







#### Inter/IntraUnit Lifecycle







110.4 Inter/IntraUnit Period Close and Year-End Processing

110.4.1 Inter/IntraUnit Period Close

110.4.2 Inter/IntraUnit Carry Forward Process

Coming Soon!

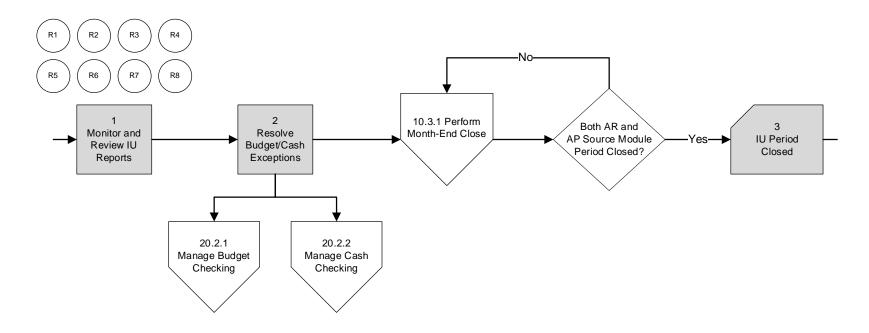


# 110.4.1 INTER/INTRAUNIT PERIOD CLOSE



### 110.4.1 Inter/IntraUnit Period Close

- Monitor pending IU transactions through post to GL
- ▶ IU Period closed when both AR and AP module are closed









# APPENDIX B – REVERSE IU TRANSACTION



#### **Sending Side**

The Sending Side of the transaction reverses the effects of the Sending Side of the originally-referenced IU transaction.

#### **Key Functionality**

- May reference an IU Transaction reverse.
- Sending and Receiving Agency Processors may communicate with each other to approve workflow.

# Reverse IU Transaction

A reverse IU transaction allows agencies to create a new transaction to record the reversal of an existing IU transaction.

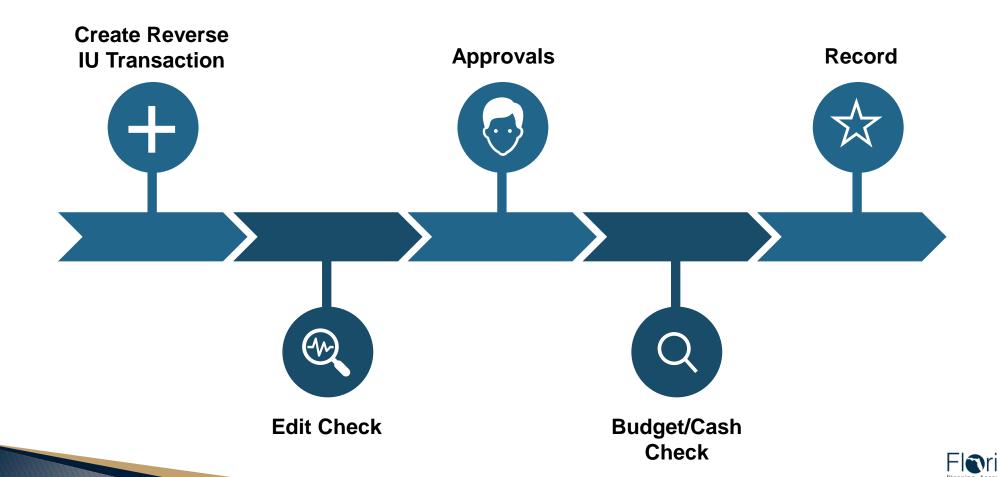
#### **Receiving Side**

The Receiving Side of the transaction reverses the effects of the Receiving Side of the originally-referenced IU transaction.

#### **Key Controls**

- May only be performed <u>online</u> by the Agency Reverse IU Transaction Processor
- Requires the reference of an IU transaction.
  - Cannot change or add new distribution lines.
  - Sending/Receiving agency approval workflow.
    - May be subject to DFS Auditing and BFR approval.

# **Reverse IU Transaction Lifecycle**





### **Reverse IU Transaction**

- The sending or receiving agency may initiate a reversal; however, it will require approval from both agencies
- May only be performed <u>online</u> by the Agency Reverse IU Transaction Processor
- Upon creating the transaction, the distribution lines will be dropped into the transaction in reverse. Distribution lines cannot be modified or added.







# **SEARCH IU TRANSACTIONS**



## **Search IU Transactions**





Inter/IntraUnit Transa	action							
Find An Existing Transaction								
Search ?								
Transaction ID	G	2						
Transaction Type	~							
Transaction SubType	~							
Sending Business Unit		2						
Receiving Business Unit								
Accounting Date From		To						
Budget Year				_				
IU Status		2						
Sending Approval Status	~							
Receiving Approval Status	~							
BFR Approval Status	~							
Auditing Approval Status	~							
Organization	C	2						
Category	C	)						
Fund	0	1						
Inter vs Intra		2						
Agency Invoice No		`						
Employee ID								
Position								
Paycheck No								
Journal Line Ref								
Search	Cancel							
Transaction ID	Transaction Type		Transaction SubType	Sending Business Unit	Receiving Business Unit	Accounting Date	Total Amount IU St	tatus
				-	-	· -		





# APPROVAL WORKFLOW AND END USERS

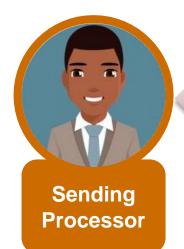


## **InterUnit Workflow**



Sending Approver

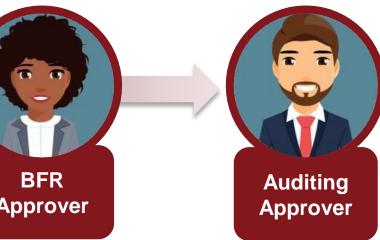
Receiving Approver





Receiving Processor









## **IntraUnit Workflow**

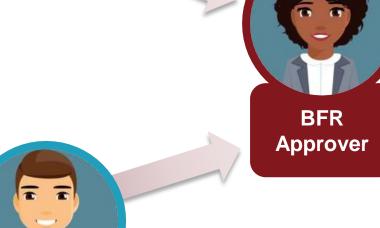


Sending Approver





Receiving Processor











### **IntraUnit Workflow**



Sending Approver



Receiving Processor

Sending Processor



**Approver** 

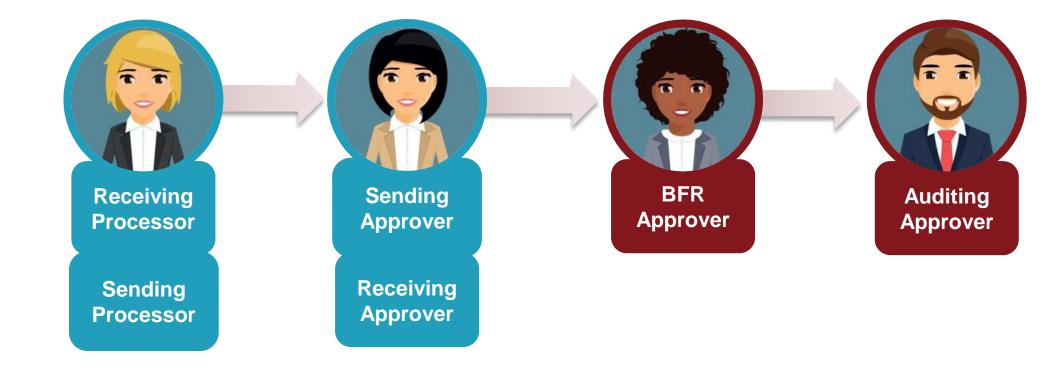








### **IntraUnit Workflow**









## WORKCENTER AND REPORTS





### Inter/IntraUnit WorkCenter Overview

- A WorkCenter is a tool that centralizes and consolidates various tasks, alerts, and key information relevant to a specific role or business process, streamlining user workflow and enhancing efficiency.
- Provides quick access to reports and processing pages



#### Inter/IntraUnit WorkCenter Reports/Queries Main My Work C+ Alerts Worklist **Pending Submission IU Transaction** Received IU Transactions **IU Pending Approval Denied IU Transactions** Exceptions Inter/IntraUnit Budget-Cash Check Errors **IU Edit Errors** Links Inter/Intraunit Trransaction Processing IU Approval Page

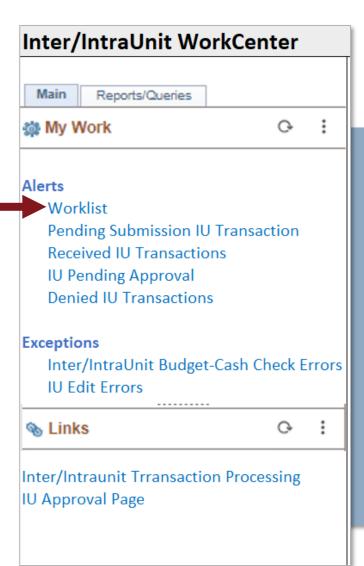
#### Welcome to the Inter/IntraUnit WorkCenter

Welcome to the WorkCenter. This WorkCenter has one "Task Panel" and one "Work Area." The "Task Panel" is on the side displaying the pagelets assigned to the WorkCenter page and the "Work Area" displays transaction pages such as this page.

Each pagelet may have the following actions depending on its configuration: Hide/Show, Reload, Personalize.

Within each pagelet there may be "Open the content in a new window", "Collapse a group of links" and "Expands a group of links" actions available depending on the pagelet.





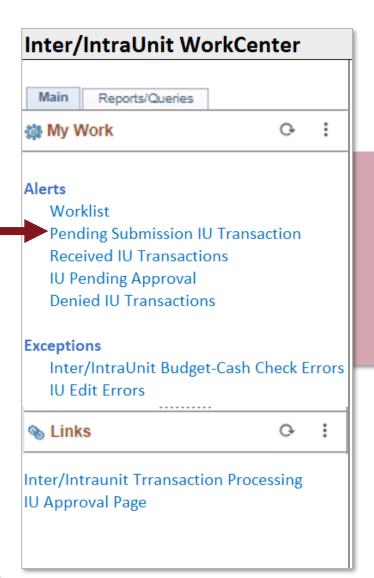
#### **Worklist**

The PeopleSoft Worklist is a feature that organizes and displays tasks and notifications for users to manage and complete their workflow-related activities within the PeopleSoft system. The Worklist includes:

- Agency communication notifications
- Received transactions
- Denied transaction
- Approved transactions
- Pending your approval





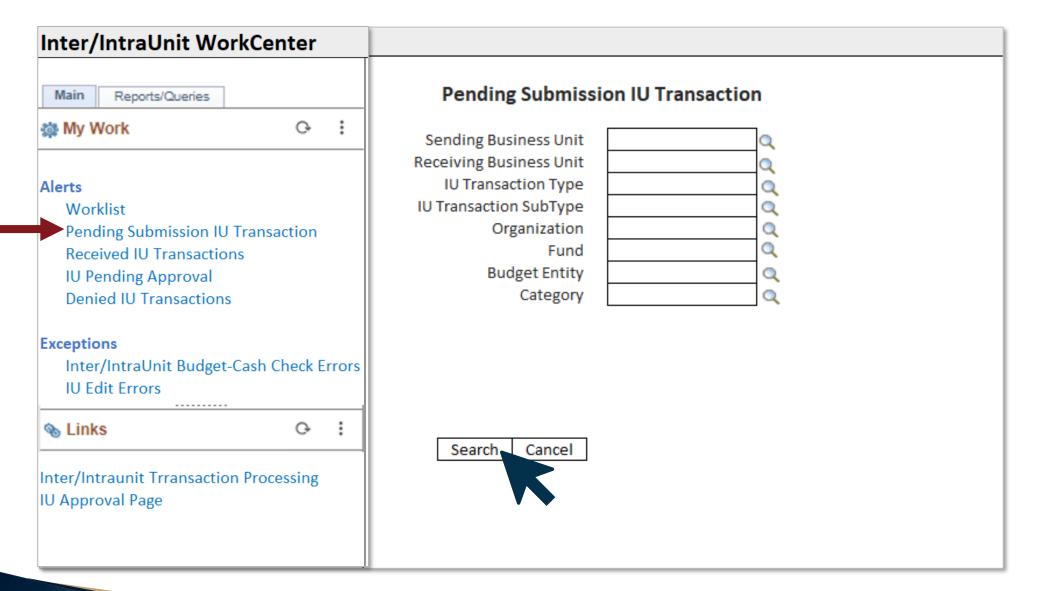


# **IUR007 Pending Submission IU Transaction**

A report in the WorkCenter used to display a list of initiated IU transactions that are pending submission.

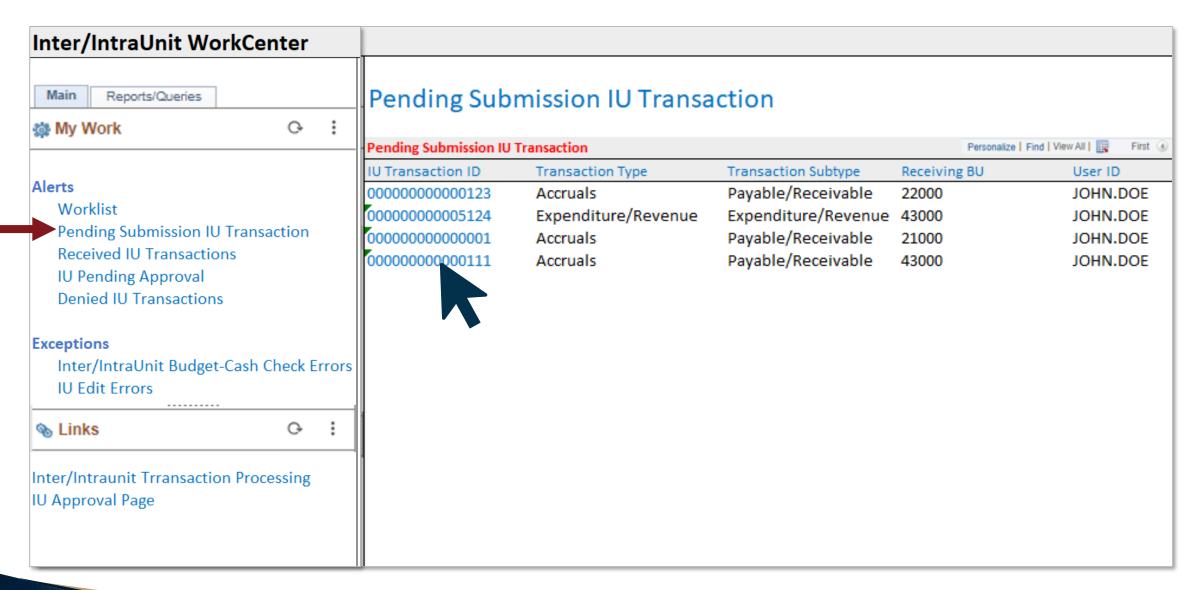






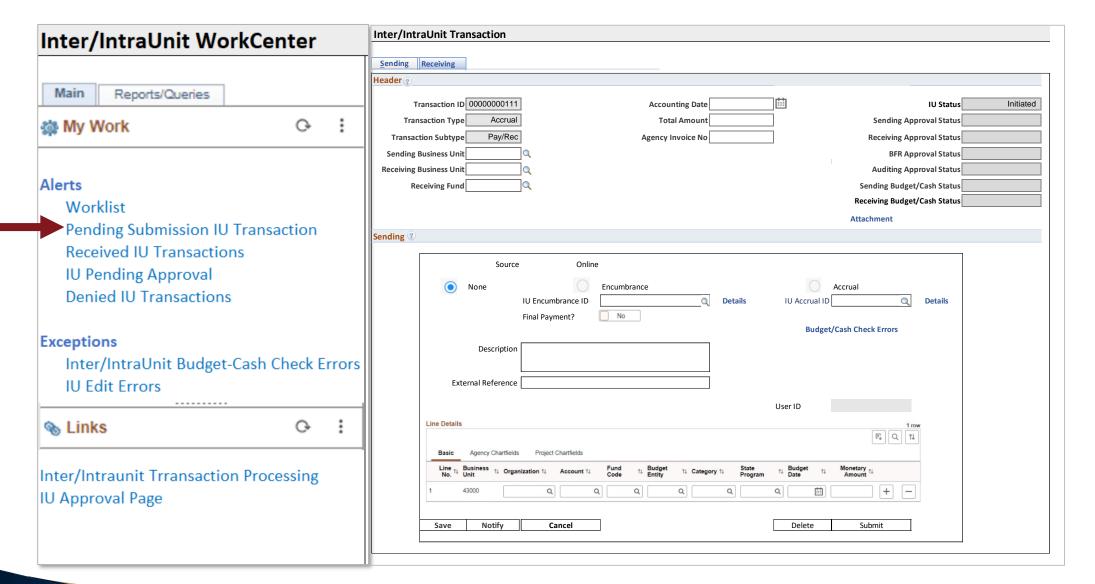






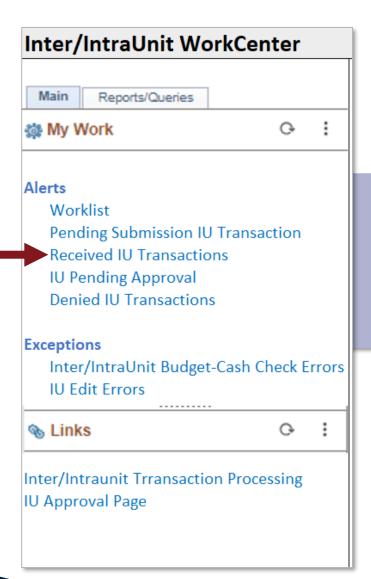










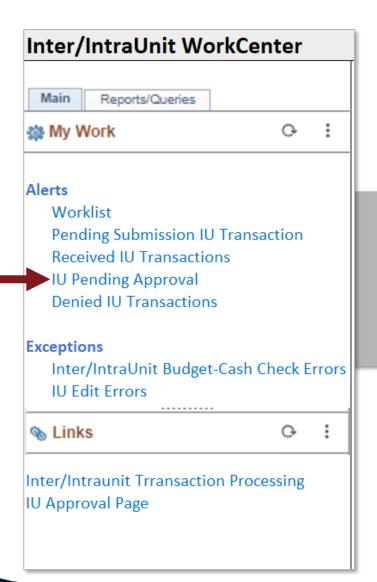


#### **IUR008** Received IU Transactions

A report in the WorkCenter used to display a list of IU transactions that are received and ready for the reciprocating information.





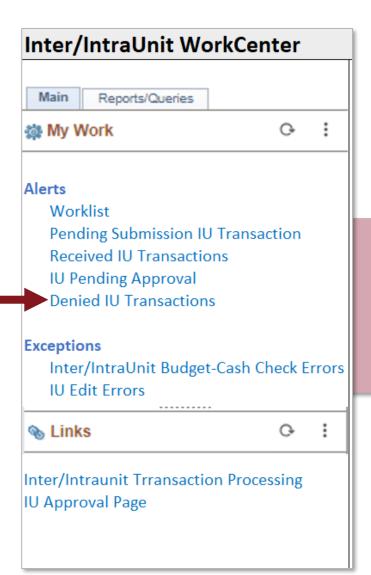


#### **IUR009 IU Pending Approval**

A report in the WorkCenter used to display a list of Inter/IntraUnit transactions submitted and are pending approval.





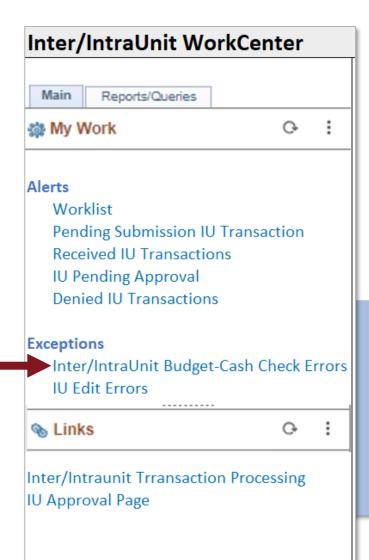


#### **IUR010 Denied IU Transactions**

A report in the WorkCenter used to display a list of Inter/IntraUnit transactions submitted that were denied approval.





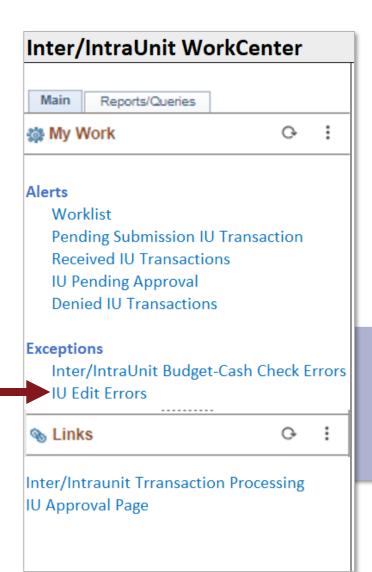


# IUR006 Inter/IntraUnit Budget-Cash Check Errors

A report in the WorkCenter used to display a list of Inter/IntraUnit transactions with budget and cash check exceptions that require action.





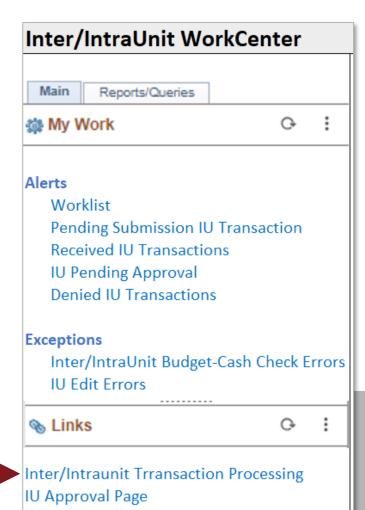


#### **IUR011 IU Edit Errors**

A report that provides edit errors for Inter/IntraUnit transactions that require action.





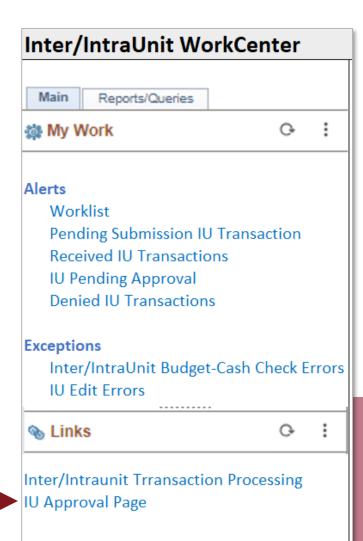


#### **Inter/IntraUnit Transaction Processing**

A direct link to record an Inter/IntraUnit transaction or search an existing transaction.







#### **IU Approval Page**

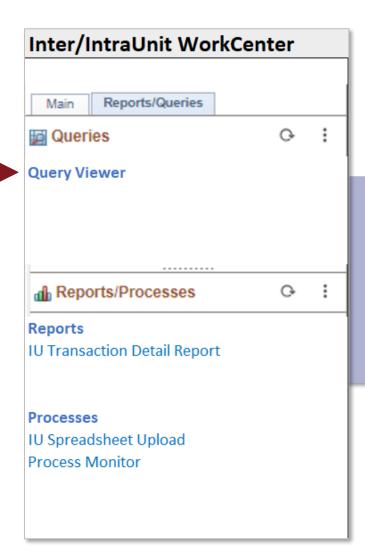
A dedicated page where Approver end users review, approve, or deny IU transactions.





Inter/IntraUnit WorkCenter		
Reports/Queries  Queries	O :	Welcome to the Inter/Intraunit WorkCenter  Welcome to the WorkCenter. This WorkCenter has one "Task Panel" and one "Work Area." The "Task
Query Viewer		Panel" is on the side displaying the pagelets assigned to the WorkCenter page and the "Work Area" displays transaction pages such as this page.
		Each pagelet may have the following actions depending on its configuration: Hide/Show, Reload, Personalize.
Reports/Processes	O :	Within each pagelet there may be "Open the content in a new window", "Collapse a group of links" and
Reports IU Transaction Detail Report		"Expands a group of links" actions available depending on the pagelet.
Processes IU Spreadsheet Upload Process Monitor		



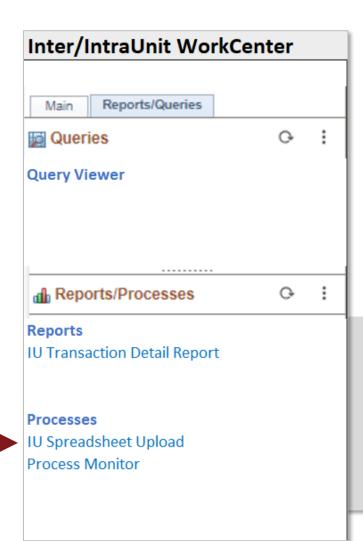


#### **Query Viewer**

The PeopleSoft Query Viewer is a tool that allows users to run, view, and analyze pre-defined and ad-hoc queries to extract and display data from the PeopleSoft database.



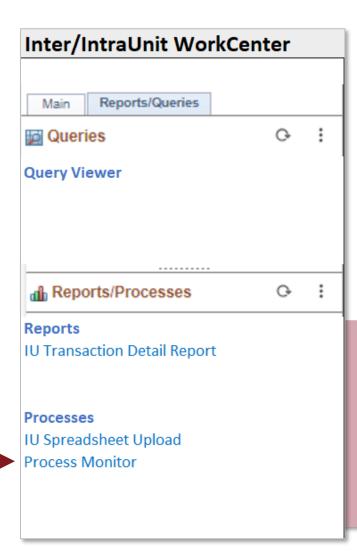




#### **IU Spreadsheet Upload**

The IU Spreadsheet Upload run control page is a tool that enables users to upload and process IU data from the IUI001 Inter/IntraUnit Spreadsheet Upload Interface.

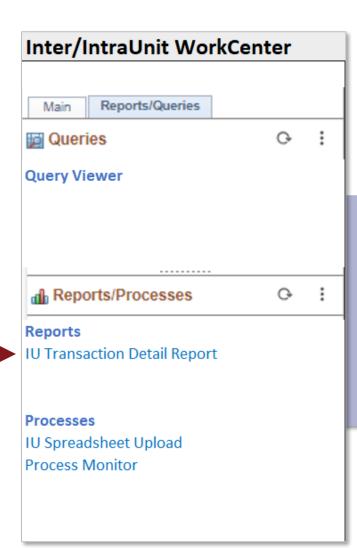




#### **Process Monitor**

The PeopleSoft Process Monitor is a tool that allows users to track and manage the status of batch processes and reports, providing real-time information on their progress and completion.





#### **IUR005 IU Transaction Detail Report**

A report that lists transaction details for Inter/IntraUnit module transactions including Inter/IntraUnit expenditures, revenues, transfers, advances, reclassifications, encumbrances, and accruals.



## WALKTHROUGH

IUR005 IU TRANSACTION DETAIL REPORT



### **Planned Reports**

### Inter/IntraUnit Transaction Reconciliation Report (IUR003)

 A report by transaction Inter/IntraUnit ID that reflects the sending information and the receiving information. The report will show data for any subsequent Inter/IntraUnit transactions occurred.

#### GR Service Charge Report (IUR002)

A report that lists service charges by ChartField combination for each agency.

### ▶ IU Encumbrance and Accrual Activity Report (IUR004)

 A report detailing the IU Encumbrance and IU Accrual activity including the established encumbrance/accrual, payments made against the encumbrance/accrual, and remaining balances.

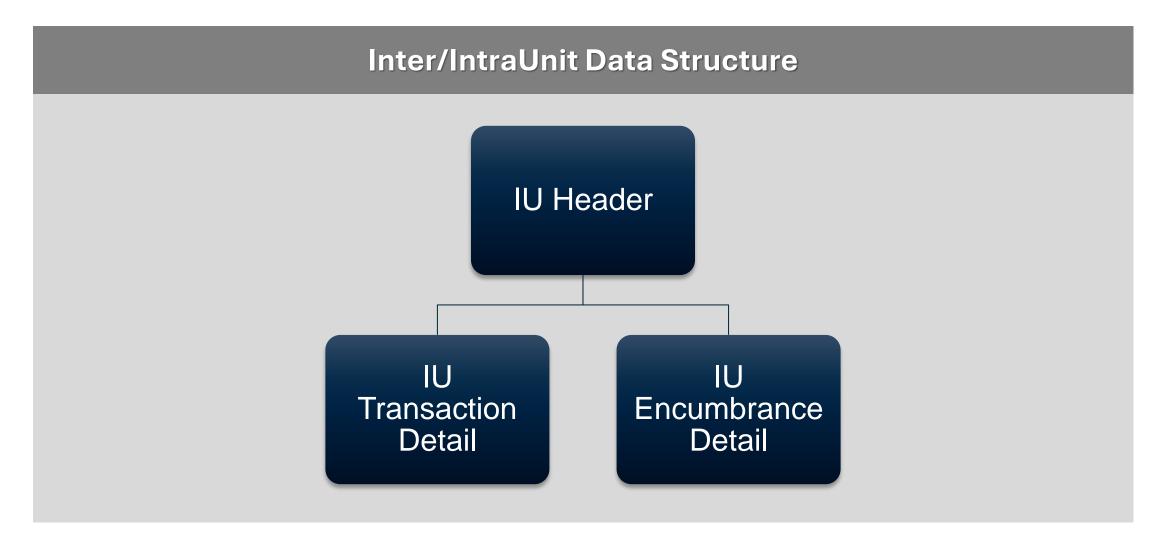




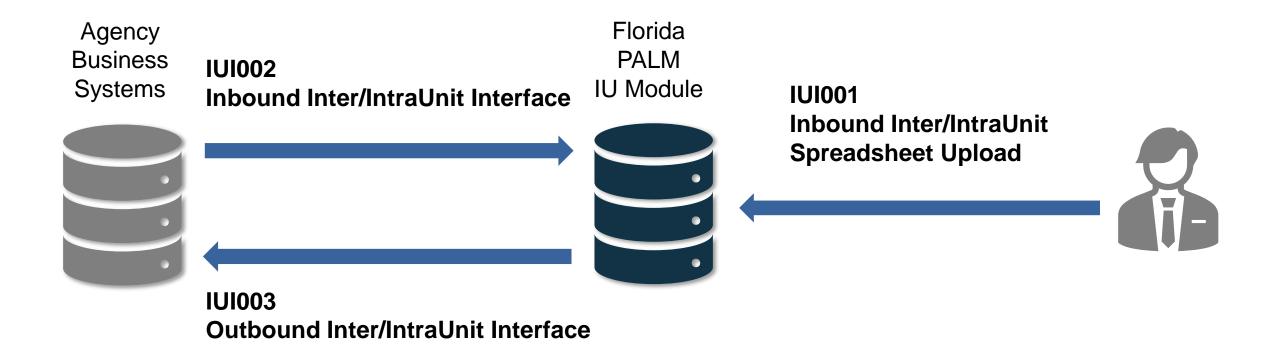


## INTERFACES











#### Key Functionality

- Create and update IU Encumbrances and IU transactions
- SpeedKey
- Requires Agency IU Spreadsheet Upload Processor and another IU processor role

Florida PALM IU Module



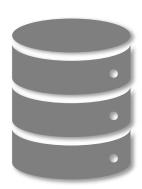
IUI001 Inbound Inter/IntraUnit Spreadsheet Upload





Agency Business Systems

IUI002 Inbound Inter/IntraUnit Interface Florida PALM IU Module





#### **Key Functionality**

- Create and update IU Encumbrances and IU transactions
- Reciprocating agency can upload the receiving side COA codes



## WALKTHROUGH

IUI002 INBOUND INTER/INTRAUNIT INTERFACE



Agency
Business
Systems

IUI Module

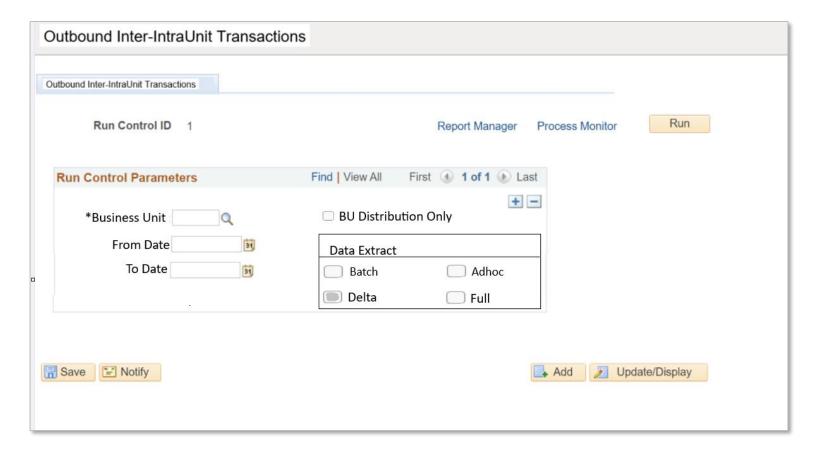
IUI003
Outbound Inter/IntraUnit Interface

#### **Key Functionality**

- Posted IU Encumbrances and IU transactions
- Received IU transactions
- Updated IU transactions



### IUI003 Outbound Inter/IntraUnit Interface Run Control Parameter





## WALKTHROUGH

IUI003 OUTBOUND INTER/INTRAUNIT INTERFACE







## **CHANGE IMPACTS**





### **Change Impacts**

- Agencies will record IU transactions instead of JT vouchers
  - Allows receiving agency to input their accounting lines instead of using default values
- Sending and receiving is one transaction and therefore must balance
- Facilitates Form 3 process
- ► IU Encumbrances consume budget
- Accruals may be recorded throughout the year
- Inter-agency MFMP POs and payments must be entered in the Florida PALM IU Module







## **CONTACT INFORMATION**

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