FY2018 Year-End Processes
Travel Expenses

Background

Expenses Out-of-Sync/Mismatch Query’s
Several queries were created to identify Expense Reports where the Budgetary and Fiscal Year information entered created and generated corresponding entries in the Budget and Actuals Ledgers that are inaccurate, or incorrect.

Key fields for FY End in Expenses

Budget Date Field – In Expenses you are not able to see or edit this date, it will be the same as the Accounting Date.

Accounting Date Field – The Accounting Date field appears on the Voucher Header, Distribution Line, and Voucher Accounting Line (the Voucher Distribution Line is used to create the Voucher Accounting Line when the Voucher is “Posted”). The “Accounting Date” is used to determine the Accounting Period and Fiscal Year the entry is “Posted” to the Actuals Ledger.
Note – the Budget Date and Accounting Date for the transaction should be within the same Budget Fiscal Year (not to create an “Out of Sync” condition).

Budget Reference Field – The Budget Reference field identifies the Budget Fiscal Year corresponding to the transaction. The budget reference field indicates which budget authority is used.
A PO that is carried over from FY18 to FY19 will retain the FY18 budget authority. If an ER transaction in FY19 has a Budget Reference of FY18, then the ER will use budget authority from any PO’s carried over from FY18 even if there is no relation between the PO and the ER. If there is no carryover budget authority a budget reference of FY18 on a FY19 ER transaction will result in an error message and the transaction cannot be processed until the error is corrected.
Note - this field does not generate any type of budgetary entries but should match (fall within) the Budget and Accounting Date of the corresponding transaction.

These inaccuracies will cause Out-of-Sync & Mismatch entries in the ledgers that will need to be reconciled.
The tasks below outline what should be for each of the following conditions

What to watch for when approving ERs during the Close Period

- Bud Ref date = the FY in which the travel occurred (or expense incurred), unless that fiscal year is already closed, then you should use the current FY

- Accounting Date = the date in which the agency would like the expense to hit the GL (i.e. 06/30/2018 for FY2018 or 07/01/2018 & later for FY2019)

- Submission Date, Accounting dates, and Approved for Payment status date should be within the same FY. Either ALL 06/30/2018 & earlier or ALL 07/01/2018 & later.

* Will your agency have the approval date default to 06/30/2018?
Expense Report Process Actions

Task 1: Run Query WI_EX_BU_STATUS_BUD_REF_DTL  This should be completed by EOD 07/19/2018
  GL Unit:  BUD Ref: FY2018
This query will list the number of ER transactions, by BU, coded to FY18 for each status that have not posted to the
General Ledger. FY2018 is closed, so these transactions will need the Bud Ref updated to reflect the FY in which it
should be charged and approved providing it is a valid reimbursement request. If not, it should be removed from the
system. An Agency should also consider which FY they will be able to complete the approvals/posting to assist in
determining which FY dates/Bud Ref should be used. (Some agencies will need to run this for FY2017, FY2016 & FY2015
as well)
Based on the status of the ER, you will need to take the following actions on Expense Reports:

Legitimate Reimbursement that needs to be processed
  • On Hold
    • Verify accounting date is 06/30/2018 for FY18 transactions (07/01/2018 for FY19)
    • Verify Bud Ref matches the Accounting date FY
    • Remove expense report from hold. (Approver assigned to expense report will need to send it back or approve)
    • If sent back the expense report will need to be resubmitted.
    • Through Approvals processes to Approved for Payment status
  • Submitted
    • Verify accounting date is 06/30/2018 for FY18 transactions (07/01/2018 for FY19)
    • Verify Bud Ref matches the Accounting date FY
    • Approvals completed to "Approved for Payment" status
  • Approvals in Process
    • Verify accounting date is 06/30/2018 for FY18 transactions (07/01/2018 for FY19)
    • Verify Bud Ref matches the Accounting date FY
    • Approvals completed to "Approved for Payment" status
  • Pending
    • Submit expense report
    • Verify accounting date is 06/30/2018 for FY18 transactions (07/01/2018 for FY19)
    • Verify Bud Ref matches the Accounting date FY
    • Approvals completed to "Approved for Payment" status

Reimbursements to be Removed:
  • On Hold
    • Remove expense report from hold. (Approver assigned to expense report will need to send it back or approve)
    • Employee/Designated user for employee will need to delete expense report
  • Submitted
    • Withdraw or approver send back expense report
    • Employee/Designated user for employee will need to delete expense report
  • Approvals in Process
    • Approver send back expense report
    • Employee/Designated user for employee will need to delete expense report
  • Pending
    • Delete expense report

Any Expense Reports that remain on 07/20 will be Sent Back by SCO.
No notification will be sent to the Employee about the Send Back.
Task 3: Travel Authorization Process Actions  This should be completed by EOD 07/19/2018

The Travel Authorization roll will occur the same weekend as the Purchase Order roll which is the weekend of 07/19/2018.
- Travel Authorizations that will never be used on an expense report should be closed.
- WI_EX_TRAVEL_AUTHORIZATION may be used to begin work on this task…
- Travel Authorizations that have been approved for FY2018 should be used on a corresponding expense report.

Any Travel Authorizations that remain with FY16 or FY17 or FY18 on 07/20 will be Sent Back by SCO. No notification will be sent to the Employee about the Send Back.

Task 4: Cash Advance Process Actions  This should be completed by EOD 07/19/2018

- Cash Advances need to be reconciled.

   SCO will be monitoring to be sure these have been completed by 07/20/2018

Please contact Jim Behrend or Kim Sell in SCO for assistance with the above tasks.