Lapse Period Expenditure Accrual Report

The lapse period expenditure accrual reports is used to provide agency with a report that list the expenditures paid and should be accrued for GAAP reporting. The report is generated by payable account type (i.e., due to other funds, due to other governments, due to component unit and accounts payable). The lapse period report is for expenditure transactions only.

Payable Account Type

Payable account types include due to other funds, due to other governments, due to component units, and accounts payable. An example of each is below:

- ✓ Due to other funds payable to another state agency (Department of Finance & Administration, Department of Corrections, etc.)
- ✓ Due to other governments payable to cities, counties, other states, school districts, community colleges, police departments, etc. (City of Laurel Police Department, Holmes Community College, Pearl Public School District, Hancock County Board of Supervisors, etc.)
- ✓ Due to component units payable to MS Institution of Higher Learning (IHL), the state universities (Alcorn State University, Delta State University, Jackson State University, Mississippi State University, Mississippi University for Women, Mississippi Valley State University, University of Mississippi, University of Southern Mississippi, and University of Mississippi Medical Center, University Press of Mississippi) and agencies considered component units (MS Business Finance Corporation, MS Prison Industries, MS Development Bank, MS Lottery Corporation, Pat Harrison Waterway District, Pear River Valley Water Supply District, and Tombigbee River Water Management District) for ACFR purposes
- ✓ Accounts Payable payable to individuals and businesses (RJ Young, Fleetcor Technologies, Inc., Tombigbee Electric Power Association, Petty Cash payments, etc.)

Variants

Variants populate relevant coding information and are utilized to minimize the need to create selection parameters each time the report is run. Variants can be run for all the payable account types.

The following variants are available:

- 1. GAAP Expenditure Accrual regular accrual parameters
 - ✓ Fiscal Year: 2023
 - ✓ Budget Period: 2022 through 2022-A2
 - ✓ Document type: Exclude WE (Goods Receipts)
 - ✓ Fiscal Period: 1 to 2
 - ✓ Entry Date: 07/01/2022 08/31/2022
 - ✓ Account number: 60000000 79999999
- 2. GAAP Expenditure Accrual for JV regular accrual parameters but only includes journal entry document types
 - ✓ Fiscal Year: 2023
 - ✓ Budget Period: 2022 through 2022-A2
 - ✓ Document type: Only include journal entry related documents (YV, ZE, YE, ZZ, etc.)
 - ✓ Posting Period: 1 to 2

- ✓ Entry Date: 07/01/2022 08/31/2022
- ✓ Account number 60000000 79999999
- 3. GAAP Expenditures Accrual for Transfers Out regular accrual parameters but only includes transfer out related general ledger accounts
 - ✓ Fiscal Year: 2023
 - ✓ Budget Period: 2022 through 2022-A2
 - ✓ Document type: Exclude WE (Goods Receipts)
 - ✓ Posting Period: 1 to 2
 - ✓ Entry Date: 07/01/2022 08/31/2022
 - ✓ Account number 68500000 68540000

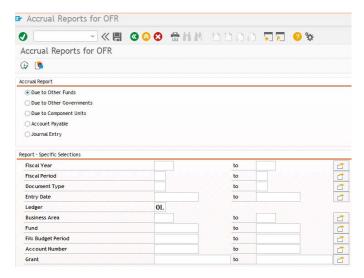
Additional notes related to report:

- ✓ The report can be run by grant and fund.
- ✓ Goods receipt document type (WE) are **NOT** included in the report. Any goods receipt received during the lapse period are **NOT** considered obligations of the prior fiscal year.
- ✓ This report can be run without the variants however it will **NOT** give you the accrual information that is needed.
- ✓ The reconciliation account in the report **CANNOT** be used for posting accrual entries. Use the following accounts to post accruals for payables:
 - o 21210001 Due to other funds
 - o 21300001 Due to component units
 - o 20200001 Account Payable Adjustments
 - o 20220000 Accrued Wages Payable
 - o 20250001 Due to Sub recipients
 - o 20400000 Contractors Payable
 - o 20450001 Retainage Payable Adjustments
 - o 21000001 Due to other governments Current
 - o 21100001 Due to other governments Non Current
 - o 22000000 Claims Payable
- ✓ Use the following GAAP expenditure accounts to post accruals:
 - 60000000 Salaries and Wages GAAP
 - 60300000 Travel GAAP
 - o 61000000 Contractual Services GAAP
 - o 62000000 Commodities GAAP
 - o 67000000 Subsidies, Loans and Grants GAAP
 - o 68500000 Transfer out GAAP
 - 68750001 Cost of Goods Sold GAAP
 - o 70030003Claims and Benefits GAAP
 - 68300001 Interest and Other Fiscal Charges GAAP
 - 63100102 Capital Outlay Building GAAP
 - o 63200002 Capital Outlay Equipment GAAP
 - o 63300102 Capital Outlay Vehicles
 - o 63400104 Capital Outlay Wireless Communication GAAP

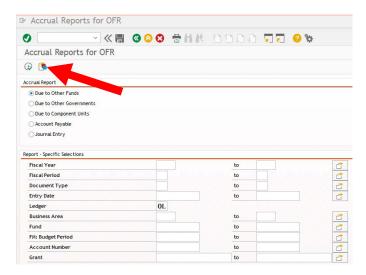
- ✓ Use document type Y1 (reversing GAAP entry) for expenditure accruals.
- ✓ Entries should be made at the fund, grant, and internal order level.
- ✓ A copy of the report used to record accrual entries **must** be submitted with the GAAP Packet.

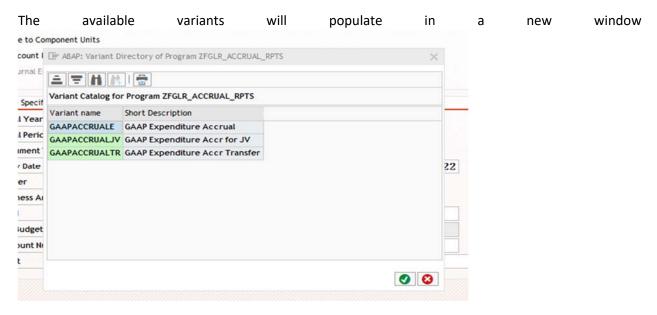
How to run the report

Enter T-Code: ZFGLR_ACCRUAL_RPTS



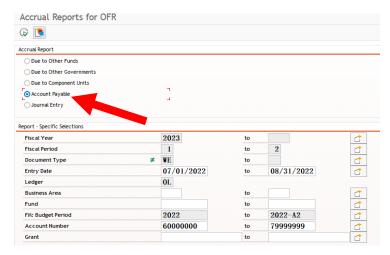
Select "Get Variant"



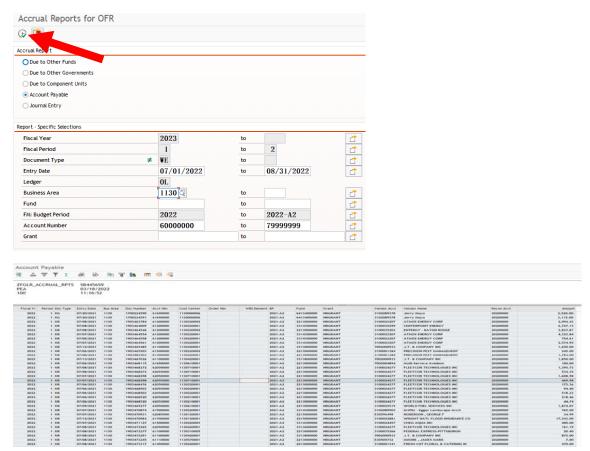


Select the appropriate variant. For this example, the "GAAPACCRUALE" is chosen. Select the appropriate payable account type.

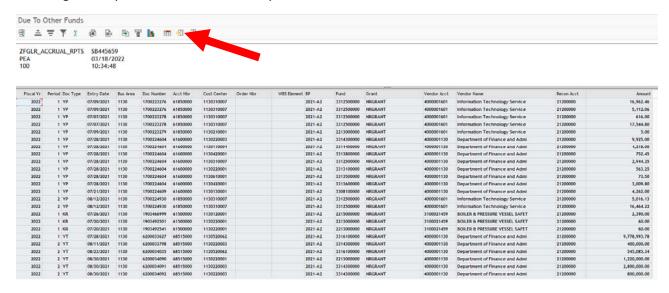
Notice all the necessary coding information is populated. The only input needed is business area, fund, and/or grant.



Execute report after updating for additional input.

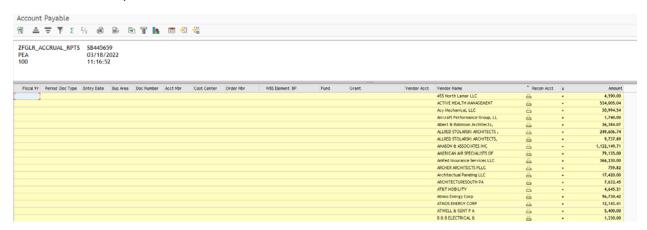


To change the layout, select the "Select Layout" icon.

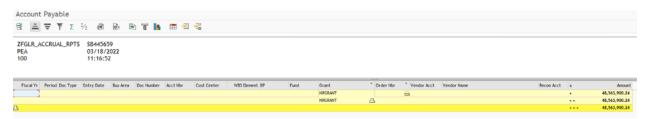


The following layouts are available to assist with analysis of the data:

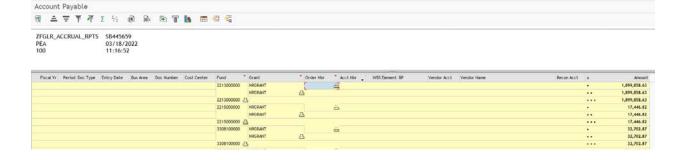
✓ Subtotal by vendor



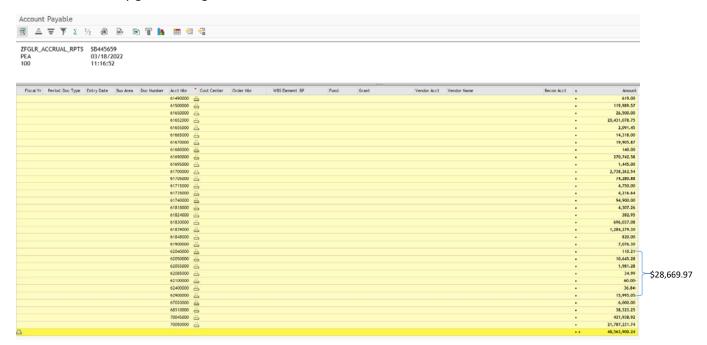
✓ Subtotal by grant and internal order



✓ Subtotal by fund, grant, and internal order



✓ Subtotal by general ledger account



The report must be run for each payable account type. The option to run by all payable account type is **NOT** available.

For example: Based on information above, an entry to accrue expenditures would be needed. A sum of total general ledger account by account type (for example, all commodities general ledger accounts 62000000 - 62999999) will be needed.

 Dr. 62000000
 Commodities - GAAP
 28, 669.97

 Cr. 20200001
 Accounts Payable Adjustment
 28,669.97