# FI\$Cal Accounting Overview



Presented by Department of Finance March/April 2022

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# State Fiscal Accounting and Budgeting Cycle

# State Fiscal Accounting and Budgeting Cycle

### This segment will cover:

State Fiscal Accounting and Budgeting Cycle

- Overview State Fiscal Cycle
- Accounting and Budgeting Relationship
- Annual Budget Process
- Budgetary/Legal Basis Accounting
- •Funds
- •GAAP Governmental Funds
- Appropriation Controls

# Overview The State's Governmental Fiscal Cycle (SAM Section 7220)

#### The State's fiscal cycle consists of:

#### Budgeting

Budgeting involves planning, development, adoption, and execution phase of the state's budget.

#### Accounting

Accounting is the process of assembling, analyzing, classifying, and recording data for the state's finances.

#### Reporting

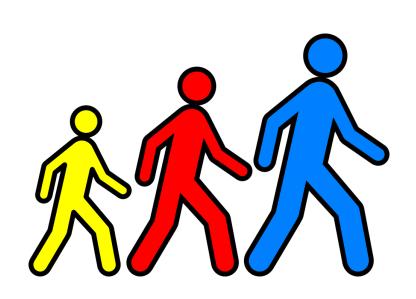
Agencies/departments prepare reports from accounting records and provide the executive branch of government, the legislature, and the public with information concerning the agency/department's financial operations and the relation of such operations to the budget.

#### Auditing

Auditing is an examination and verification of the accounting records and reports to determine all transactions are properly recorded. Ensuring proper oversight and handling of money and property along with adherence and compliance to policies and procedures.

## Budgets leads . . .

## Accounting follows!





# Differences between Accounting and Budgeting

### Accounting

Deals with financial transactions that have already happened.

Looks backwards (What has happened)

### **Budgeting**

Aims to predict what will happen financially in the future.

Looks Forward (What will happen)

# The relationship between Budgets and Accounting

- ✓ Both—are involved in the planning, allocating and disbursing of government resources.
- ✓ Accounting—records, classifies, and interprets financial transactions based on budgeted expenditures; provides prior year activity to Budgets (e.g., Financial Statements).
- ✓ Budgets—plans and enacts the State's fiscal plan based on Accounting's Prior Year actuals.
- ✓ Interrelated— both units must always be coordinated!

## The Governor's Budget defines ....

- How much an agency/department may spend
- > What purposes the money may be spent
- From what funds/sources the money will come

## Budget Bill vs. Budget Act

What is the difference between a "Budget Bill" and the "Budget Act"?



A "Budget Bill" is the Governor's Proposal for spending.

The Budget Act is the main legal authority to spend or obligate funds.

## The Annual Budget Process



## **Annual Budget Process**

When	What	Who	Task
Jan to Dec	Budget Letters	Governor/Finance	Convey the Administrations guidelines for budget preparation to agencies/departments
August to Sept	Budget Change Proposals	Agencies/Depts submit to Finance analyst for review	Documents that propose to modify or change the existing level of service, propose new programs, or remove existing programs
Jan 10	Governor's Budget and Summary	Governor/Finance	Governor's proposed budget for the upcoming fiscal year. A narrative summary of the Governor's proposed budget is then created
Jan 10	Budget Bill	Finance/ Legislature	Requests spending authorization to carry out the Governor's expenditure plan
Jan, May, June	Multi-Year Projection	Finance	Estimated General Fund revenues and expenditures for the ensuing fiscal year and the three fiscal years thereafter

### **Annual Budget Process (cont.)**

When	What	Who	Task
February	Analysis of the Budget	Legislative Analyst Office (LAO)	Analysis of the Budget, including recommendations for changes to the Governor's Budget
Mid-May	May Revision	Finance	Update of General Fund revenues, expenditures, and reserve estimates
Late June or upon enactment of the Budget	Budget Act	Legislature/ Governor	The primary annual expenditures authorization, as approved by the Governor and Legislature
Summer/Fall	Final Budget Summary	Finance	Update of the individual Budget Act items or appropriation
Summer/Fall	Final Change Book	Finance	Update of changes to the detailed fiscal information in the Governor's budget

#### Sample Governor's Budget for 2021-2022

#### 7101 DEPARTMENT OF AIR QUALITY

By Statute, the Department of Air Quality has primary responsibility for protecting air quality in California.

The objectives of the Department of Air Quality are:

- To regulate toxics from stationary and vehicular sources
- To study the effects of air toxins on California citizens, animals, crops and the environment
- To study the chemistry of the air

#### 3-YR EXPENDITURES AND POSITIONS (3) mmary of Program Requirements)

Funded Programs		Positions		Ехр	enditures		
8500 Reduction of Toxics from Stationary Sources 8505 Reduction of Toxics from Vehicular Sources 8510 Epidem ology Studies 8515 Air Chemistry Studies 9900100 Administration	2019-20 144.6 155.0 25.9 21.3 30.2	2020-21 165.0 152.0 27.5 23.0 32.0	2021-22 168.0 145.6 27.5 23.0 32.0	2019-20* \$25,121 36,102 29,185 28,312 2,384 -2,384	2020-21* \$25,814 40,727 29,600 28,456 2,510 -2,510	\$2021-22* \$25,664 45,230 31,000 26,580 2,650 -2,650	
TOTALO, POSITIONS AND EXPENDITURES(All Program	ns) 377.0	399.5	396.1	\$118,720	\$124,597	\$128,474	
Funding	7			2019-20*	2020-21*	2021-22*	N.
0001 General Fund 0044 Motor Vehicle Account, State Transportation Fund 0107 Abandoned Vehicle Trust Fund 0115 Air Pollution Control Fund 0890 Federal Trust Fund 0995 Reimbursements	Sou	rce Funds	:	\$47,737 23,304 1,637 6,215 37,330 2,497	\$52,616 27,333 1,800 6,525 32,823 3,500	\$55,726 29,594 2,000 6,800 30,754 3,600	
TOTALS, EXPENDITURES, ALL FUNDS —	J			\$118,720	\$124,597	\$128,474	
LEGAL CITATIONS AND AUTHORITY	P	Y Actuals					'\ \
DEPARTMENT AUTHORITY							\ \
Toxics Abatement Code, Sections 40000 et seq.	C	Y Appropriat	ion				
PROGRAM AUTHORITY	В	udget Year					
8500 Reduction of Toxics from Stationary Sources:		roposed					

The Expenditure totals and the Funding Source Totals must always be in Balance

Toxics Abatement Code, Sections 48000

Toxics Abatement Code, Sections 43000 et seq.

8505 Reduction of Toxics from Vehicular Sources:

Toxics Abatement Sode, Sections 46000 et seq.

8510 Epidemiology Studies.

	General Fund	Other Funds	Positions	General Fund	Other Funds	Positions
Baseline Adjustment Descriptions						
Employee Compensation/Retirement	\$ -	\$258	-	\$-	\$284	-
<ul> <li>Other Baseline Adjustments</li> </ul>	-	-155	-	-	187	_

#### PROGRAM DESCRIPTIONS (Program Objectives Statement)



#### 8500 REDUCTION OF TOXICS FROM STATIONARY SOURCES

Air toxics impact the health of California's citizens, impair productivity, damage crops and reduce their yields, and lessen the enjoyment of our surroundings. Control of toxics in the air from stationary sources, while ensuring that growth and needed development may occur, is an objective of the Department of Air Quality. To meet this objective, the department employs a variety of control strategies.

#### REDUCTION OF TOXICS FROM VEHICULAR SOURCES

Motor vehicles and the many other uses of the internal combustion engine are primary sources of carbon monoxide/carbon dioxide, oxides of nitrogen and hydrocarbons. These toxics, primarily oxides of nitrogen and hydrocarbons, react together with sunlight to produce photochemical smog. An effective strategy to reduce smog is to reduce the constituents or reduce the source altogether.

#### 8510 EPIDEMIOLOGY STUDIES

Air toxics impair the health of people and animals, damage timber resources, damage crops and reduce crop yields. The objective of this program is to gather statewide statistics from a variety of sources to measure the degradation from air toxics. Differential magnitudes of degradation are calculated in order to characterize an area with known sources of pollutants. Once statistical links can be identified on a gross basis, specific studies can initiated by others to identify toxic constituents and their destruction mechanisms. Work is also done for Programs 10 and 20 through intra-agency agreements

#### AIR CHEMISTRY STUDIES

Although scientists have been measuring the constituents of man-made emissions into the air for almost a half century, little is known about how those constituents change in the air over time in reaction with sunlight. The objective of this program is to completely describe the mechanism whereby elements and compounds emitted from combustion processes (both stationary and vehicular) change over time in the air. Work is also done for Programs 10 and 20 through intra-agency agreements.

#### 9900100 DMINISTRATION

This program provides the overall policy direction for the Department, as well as all administrative functions including legal, human resources, financial management, budget and business services.

#### **DETAILED EXPENDITURES BY PROGRAM (Program Budget Detail)**

PROGRAM REQUIREMENTS 8500 REDUCTION OF TOXICS FROM STATIONARY SOURCES



State Operan 0001 General 0115 Air Pollution Co

Totals, State Operations.

2019-20 \$18,906 6,215

\$25,12

2020-21 2021-22 \$19,289 6,525

\$18,864 6,800

\$25,814 \$25,66

### Detail Budget Adjustment – Cont.

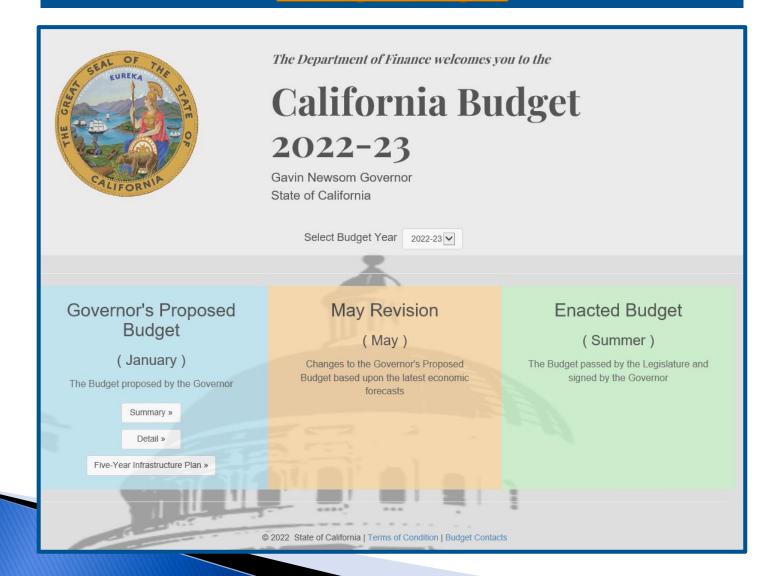
#### **SUBPROGRAM REQUIREMENTS**

8505010 CO/CO2 Reduction	18,600	18,527	18.760
0001 General Fund.	145	150	250
0044 Motor Vehicle Account, State Transportation Fund	500	1.077	1,110
0107 Abandoned Vehicle Trust Fund	1,637	1,800	2,000
0890 Federal Trust Fund	16,318	15,500	15,400
8505020 NOx Reduction	8,912	9,075	9.875
0001 General Fund	70	75	175
0044 Motor Vehicle Account, State Transportation Fund	8,342	8,500	9,100
0890 Federal Trust Fund	500	500	600
8505030 Hydrocarbon Reduction	8,590	13,125	16.595
0001 General Fund	67	125	3,595
0044 Motor Vehicle Account, State Transportation Fund	5,623	10,000	10,000
0890 Federal Trust Fund	2,900	3,000	3,000
PROGRAM REQUIREMENTS 8510 EPIDEMIOLOGICAL STUDIES			
State Operations:			
0001 General Fund	16,549	20,477	21,230
0044 Motor Vehicle Account, State Transportation Fund	839	900	1,200
0890 Federal Trust Fund	9,300	4,723	4,970
0995 Reimbursements	2,497	3,500	3,600
Totals, State Operations	\$29,185	\$29,600	\$31,000
PROGRAM REQUIREMENTS 8515 AIR CHEMISTRY STUDIES			
State Operations:			
0001 General Fund	12,000	12,500	12,612
0044 Motor Vehicle Account, State Transportation Fund	8,000	6,856	7,184
0890 Federal Trust Fund	8,312	9,100	6,784
Totals, State Operations	\$28,312	\$28,456	\$26,580

## Sample Budget Bill Department of Air Quality

	, and the second se			
Org Code-Refere	ence-Fund			
7101-001-0001	For support of the Department of Air Quality		55,726,000	
Sche				
(1)	8500-Reduction of Toxics from			
( )	Stationary Sources	25,664,000	These items add to a to	otal of
(2)	8505-Reduction of Toxics from		\$128,474,000.00, which	o io the
(-/	Vehicular Sources	45 230 000		
(3)	8505-Epidemiological Studies		amount of the total bud	aet for the
(4)	8515-Air Chemistry Studies	26 580 000		
(5)	9900100-Administration		department.	
(6)	9900200-Distributed Administration			
(7)	Reimbursements			
	Amount payable from the Motor	3,800,000	These items subtract	to a total of
(8)	Vehicle Account, State Transportation Fund			
	(Item 7101-001-0044)	20 504 000	( <u>\$72,748,000.00</u> ). WI	
(0)	(Item / 101-001-0044)	29,594,000	deducted from \$128,4	74.000.00.
(9)	Amount payable from the Abandoned		The state of the s	*
	Vehicle Trust Fund	0.000.000	will total to <u>\$55,726,00</u>	<u> </u>
(40)	(Item 7101-001-0107)	2,000,000	amount of support.	
(10)	Amount payable from the Air Pollution			
	Control Fund	0.000.000		
	(Item 7101-001-0115)	6,800,000		
(11)				
	Federal Trust Fund			
	(Item 7101-001-0890)	30,754,000		P
				1 '
7404 004 004	4 Fan average of the Danagers and of Air Overlite	f t   t		R
7101-001-0042	4 For support of the Department of Air Quality,	for payment to item	00.504.000	11
Dani d	7101-001-0001 payable from the Motor Vehic	cie Account Fund	29,594,000	
	sions:	4: -:4:		0
1.	The funds appropriated shall be used for only	activities for the No		
	Pollution grants for local agencies.			
7404 004 040	7 F			
7101-001-010	7 For support of Department of Air Quality Sch		0.000.000	T 1 1
	7101-001-0001 payable from the Abandoned	i venicie i rust Funa	2,000,000	
7101-001-011	5 For support of Department of Air Quality for			S
	7101-001-0001 payable from the Air Pollu	tion Control Fund	6,800,000	
	sions:			
1.	The funds appropriated by item (a) from the A			1 1
	(Item 7101-001-0115) shall not be used for a	ny activities associated wit	h 📗	
	toxics from vehicular sources.			0
2.	Not more than a total of \$50,000 of the funds			
	(a) - (d) shall be expended for the study of to		oa	N
	and its constituents during destructive d	istillation.		'4
All of these amo	ounts when added to the \$55,726,000 for sup	port will add to the depar	tment's total	S
		per will add to the depair		1
nuageted amou	nt of <u>\$128,474,000.00</u> .			

## What is my department's budget? <a href="mailto:ebudget.ca.gov">ebudget.ca.gov</a>



## The Budgetary/Legal Basis of Accounting

Governmental accounting is not measurable in terms of profit.

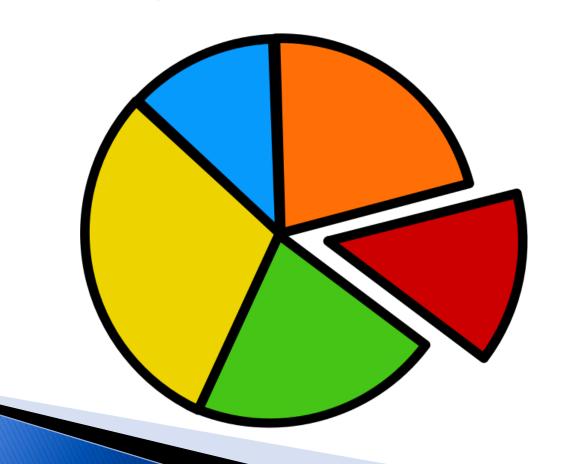
Budgets are developed through the public process and set into law.

Budget Act sets legal restrictions on sources and uses of money.

Accounting and Reporting must be within these legal restrictions.

### What is a Fund?

A Fund is a separate entity with its own assets, liabilities and equity or fund balance (See <u>SAM Section 7400</u>)



Resources must be obtained in a manner prescribed by law....



# Financial activity for each fund must be recorded in a separate set of records which must:

- Identify the fund
- Summarize transactions in separate general ledger accounts
- Allow separate financial reports for each fund

## Two "Legal" Classifications for State Funds

Governmental Cost Funds – funds that derive revenue from taxes, licenses, and fees

Non-Governmental Cost Funds - used to budget and account for revenues other than general and special taxes, licenses, and fees, or certain other state revenues

## Governmental Cost Funds

- General Fund Provides funding for the majority of State Agencies.
- Special Accounts used to budget for taxes, licenses, and fees that are restricted by law for particular activities of State Government.
- ✓ <u>Transportation funds</u> used to record transactions related to motor vehicle taxes.
- Feeder Funds For collection of major taxes prior to clearance to the General Fund.
- Other Governmental Cost Funds Used to record transactions for all other special funds (e.g., proceeds of taxes, licenses, and fees which are restricted by law for specific purposes)

### Non-Governmental Cost Funds

Non-governmental Cost Funds consist of those funds derived their revenue from sources other than general and special taxes, licenses, fees, or other state revenues. There are three major fund classification under this group.

**Bond Funds** – Used to record proceeds from the sale of general obligation bonds and expenditures for acquisition of property and capital outlay.

**Trust and Agency Funds – Federal** are used to account for money that is received from the federal government to be expended for specific purposes.

Other Non-governmental Cost Funds – used to account for the revenues and services (see next slide for more details).

### Other Non-Governmental Cost Funds

- Public Service Enterprise Funds used for state-operated enterprises which render services primarily to the public for a charge (e.g., Cal-Expo, Lottery Sales)
- Working Capital and Revolving Fund To account for the internal service activities rendered by a state agency/department for other state agencies or local governments (e.g., Architectural Revolving Fund)
- <u>Retirement Funds</u> To account for contributions received by various retirement systems, the investment of these moneys, retirement allowances and refunds to members
- Trust and Agency Other—To account for moneys and properties which are received and are disbursed by the state as trustee or custodian

## GAAP" Funding has three Classifications

- GovernmentalProprietaryFiduciary

## GAAP – Governmental Funds

## The Accounting emphasis is on spending activities.



## **GAAP – Proprietary Funds**

Although they are treated as a "Business-Like" venture, they provide services with a fee directly charged to users. They are never to be used to make a profit for the Government.



## **GAAP Proprietary Funds**

- Enterprise funds used for services provided to the public on a user charge basis, similar to the operation of a commercial enterprise (i.e. Cal Expo, Lottery Tickets)
- Internal service funds used for operations serving other funds or departments within a government on a cost-reimbursement basis
- <u>Unclassified Proprietary</u> Used primarily for budgetary purposes only

## GAAP – Fiduciary Funds



Assets held in trust for others by the State in the capacity of custodian or trustee.

## **GAAP Fiduciary Funds**

- Retirement Funds (e.g,PERS, CalSTRS)
- Trust and Agency Funds Other (e.g., Unclaimed Trust)
- Trust and Agency Federal
- Unclassified Fiduciary Used for budgetary purposes only

## **Appropriation Controls**

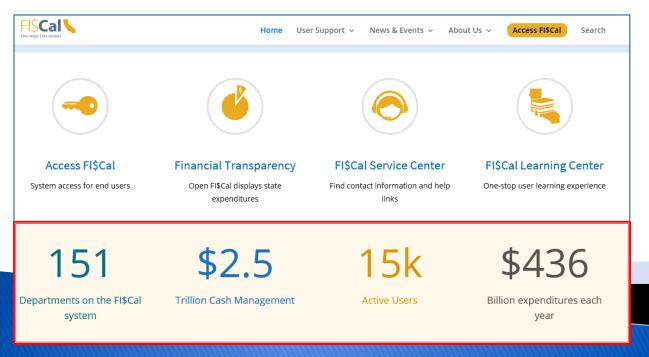
An appropriation is a legal authority granted to a state agency/department to make disbursements or incur liabilities from a specific fund for a specified purpose, period and amount. Unless stated otherwise, an appropriation is available for expenditure only during a limited period of time. – <u>SAM</u>

Section 8320.

# Accounting Resources for FI\$Cal

## What is FI\$Cal?

FI\$Cal stands for **F**inancial **I**nformation **S**ystem for **Cal**ifornia (FI\$Cal). It is California's statewide accounting, budget, cash management and procurement IT system.



In today's environment, most state agencies and departments receive a variety of funding sources and appropriations to help programs carry out their mission of providing services to the people of California



# Many of you may be familiar with these terms and funding sources:

#### **General Fund Support Appropriations** Reimbursements **Grants Special Funds Federal Funds** Loans **Bond Funds** CAPITAL OUTLAY APPROPRIATIONS **Proprietary Funds** Local **Assistance Appropriations Continuous Trust and Agency Funds Appropriations**

# All of these resources must be accounted for in accordance with:



#### FI\$Cal website

- > Resources page
  - FI\$Cal Service Center
  - FI\$Cal Learning Center
  - Department 360
  - Job Aids/FAQ
  - YouTube Channel: FI\$CalTV

#### Finance website

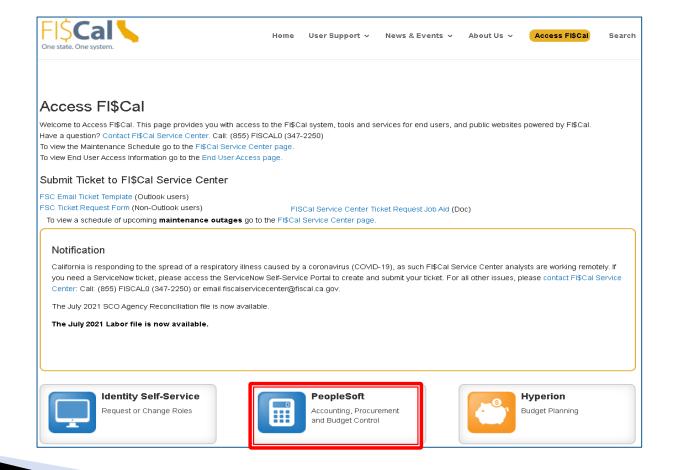
- > FI\$Cal Resources for Accounting
  - Training classes
  - eLearning courses
  - Queries and Reports
  - FI\$Cal Support Team
  - Accounting Crosswalks

https://dof.ca.gov/accounting/fiscal-resources-for-accounting//

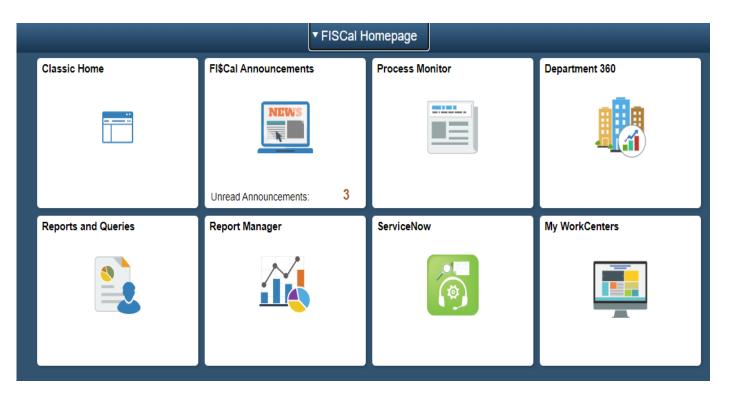
https://fiscal.ca.gov



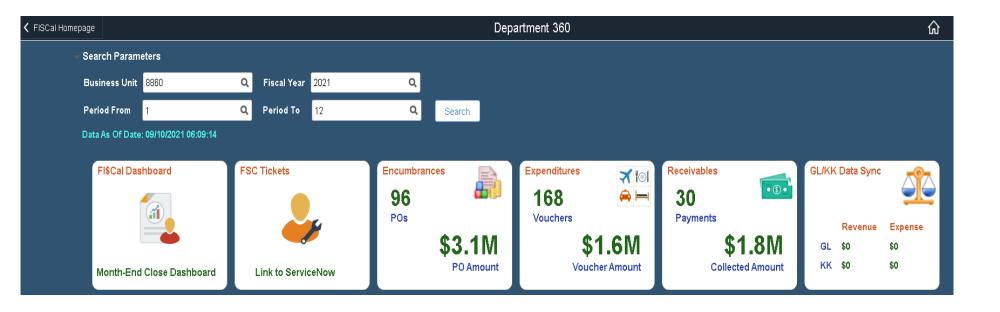
https://fiscal.ca.gov/access-fiscal/



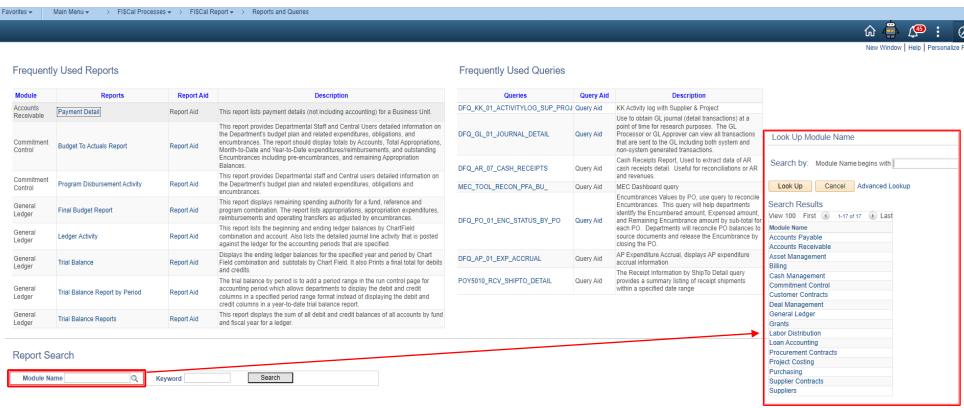
#### FI\$Cal Homepage



#### Department 360



#### Reports and Queries





#### **Service Now**



#### **Knowledge Base**

Knowledge
Search the knowledge base for answers

Job Aids/FAQ

to your questions

o End User Resources

#### Submit a Ticket

- o Request new configurations, or other service
- Report file, data, software and application issues



#### Submit a Ticket

Submit a ticket to request assistance or report a system issue





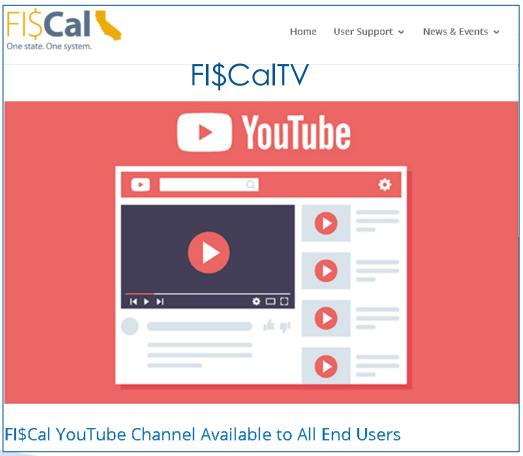
Search



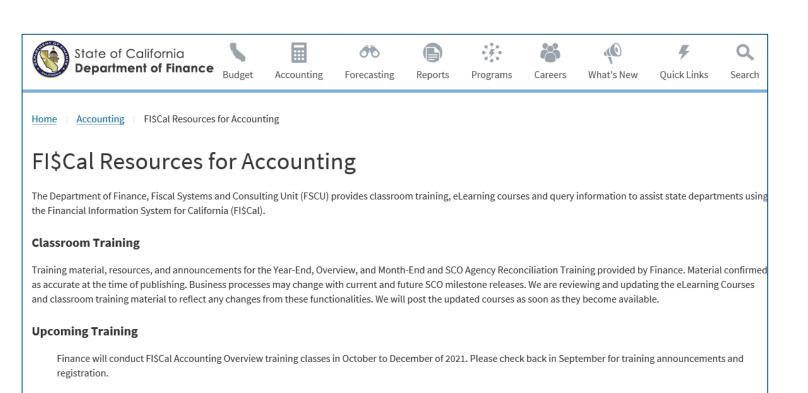
# Accounting Resources for FI\$Cal FI\$Cal Learning Center Learning Content by Business Process

- Accounts Payable (A/P)
- Accounts Receivable/Billing (AR/BI)
- Asset Management (AM)
- Cash Management (CM)
- Commitment Control (KK)
- Customer Contracts (CA)
- General (GEN)
- General Ledger (GL)
- Grants Management (GM)
- Hyperion Budgeting (BU)
- Labor Distribution (LD)
- Month-End Close (MEC)
- Project Costing (PC)
- Purchase Orders (PO)
- Vendor Management (VM)
- Year-End Close (YEC)

FI\$Cal YouTube Channel contains how-to videos to help answer commonly asked questions.



https://dof.ca.gov/accounting/fiscal-resources-for-accounting/



#### Month-End and SCO Agency Reconciliation Training

Presentation- Session I (.pdf)(8/2/21)
Presentation- Session II (.pdf)(8/4/2021)
PFA Handouts (.pdf)(8/2/2021)

# Commitment Control and General Ledger

# Commitment Control and General Ledger

#### This segment will cover:

- Commitment Control
  - Overview
  - Ledgers
  - Reports and Queries
  - Budget Errors
- General Ledger
  - Overview
  - GL Journals
  - Suspense Journals
  - Reports and Queries
  - GL/KK Mismatch
  - Tips
- Commitment Control vs. General Ledger

## Commitment Control and General Ledger

SAM Section <u>8310</u> states, the purpose of budgetary accounting is to monitor and control the state's financial activities to the level and purpose specified in the annual Budget Act and other pertinent legislation. To ensure budgetary control, an agency/department must be able to determine, on an ongoing basis, the balance of resources available for spending for a given purpose, and ensure that actual spending does not exceed authorized spending.

In the Financial Information System for California (FI\$Cal), the primary tools to monitor and control financial activities are:

- Commitment Control
- General Ledger

#### Commitment Control – Defined

- Commitment Control is the structure and rules set up to define the budget checking process and cash validation process for departments.
- Commitment Control enables a department to budget check expenditures, reimbursements, and appropriated transfers against predefined budgets to achieve budgetary control.
- Commitment Control enables a department to manage cash through cash validation and cash validation appropriation control.
- Commitment Control is a:
  - Control Tool prevents spending outside of authorizations.
  - Management Tool expenditures, reimbursements, and transfers are recorded and monitored against budgets (Appropriated or Operating budgets). Revenues are recorded and validated by account.
  - Reporting Tool produce reports on budgets, related activities (Remaining Spending Authority), and revenue.

#### Commitment Control-Chart of Accounts

- Chart of Accounts (COA) is a collection of one or more types of codes used to classify financial and budgetary transactions.
- ▶ **ChartField** is a PeopleSoft term representing a single type of accounting classification code (fund, account, BU, programs, etc.).
- Account is a ChartField which identifies an asset, liability, fund balance, revenue, expenditure, transfer, or statistical measurement in a transaction.

#### Commitment Control-Chart of Accounts

- The Account ChartField is a 7-digit code.\*
- Accounts are numbered as:

```
1XXXXXX Assets
```

**2XXXXXX** Liabilities

**3XXXXXX** Fund Balance and Other Reserves

**4XXXXXX** Revenues

**41XXXXX** General Revenues

46XXXXX Additions (Trust, Agency, and Feeder Funds)

**48XXXXX** Reimbursements

**5XXXXXX** Expenses

**51XXXXX** Personal Services

**53XXXXX** Operating Expenses and Equipment

**56XXXXX** Deductions and Additions (Trust, Agency, and Feeder Funds)

**6XXXXXX** Transfers (Revenue, Expense, and Cash)

**9XXXXXX** Statistical Accounts

\*See the Department of Finance COA Crosswalk for a full listing of accounts: <a href="https://dof.ca.gov/budget/resources-for-departments/fiscal-resources-for-budget/">https://dof.ca.gov/budget/resources-for-departments/fiscal-resources-for-budget/</a>

# **Commitment Control**

#### FI\$Cal Resources for Accounting | Department of Finance

CHART OF ACCOU	JNTS - (PEOPLESOFT -	DEPARTME	NT USE)	Revised 9/14/	2021				
	Pe	opleSoft	Only	Hyperio	on Only				
Account Number and Description	Control Account	Budgetary Account	1099 Reportable Account	Visible in Hyperion	Account Code in Hyperion	Filter Level	Legacy GL Acct	Legacy Object Receipt	
		ote: Blanki		Vi					
L - Assets									
. 11 - Current Assets									
. 110 - Cash in State Treasury and Agency Accounts						3	1100		
1100000 - Cash on Hand									
1101000 - General Cash - CTS Accounts									
1101100 - TREAS CTS Cash Deposits									
1101200 - Revolving Fund Cash						4	1130		
1101400 - Agency Trust Fund Cash									
1104000 - Cash in State Treasury	Υ					4	1140		
1105000 - Cash in Agency Accounts - Banks / S&Ls						4	1160		
1105200 - Cash in Agency Accounts - US Treasury						4	1170		
1107000 - Cash with Fiscal Agents									
1108000 - BLL Cash In State Treasury						4			
1109 - Pending Cash Transfers						4			
1109110 - SCO Legacy Interface Transactions				5					
1109140 - Pending Cash Transfers - BLL Contra Asset						5			
1109200 - Pending Cash Transfers - Accounts Payable	Υ					5			
1109300 - Pending Cash Transfers - Accounts Receivable	Υ					5			
1109400 - Pending Cash Transfers - Cash Management	Υ					5			
1109500 - Pending Cash Transfers - Project Costing	Y	W				5			
1109800 - Panding Cach Transfers - Loan Accounting	V					5			

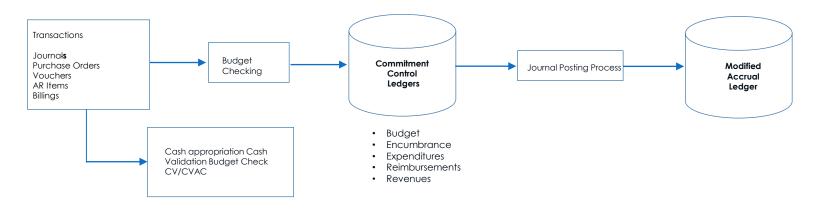
#### **Commitment Control Overview**

#### Departments can:

- Control transactions at budgetary and cash appropriation level
- Breakdown line item appropriations for departmental (operating) budgeting
- Track expenditures and encumbrances against budget authority
- Report real time budget to actuals for expenditures, reimbursements, and transfers

# Commitment Control Overview Budgetary Controls and Cash Controls

- Budgetary control is applied on all module transactions through the budget checking process.
- Only transactions that pass budget checking will affect appropriations and reimbursement authority.
- Cash Validation/Cash Validation Appropriation Control occurs during Pay Cycle, Cash Reclassification, Cash Clearing, AR Update, or Standard Budget Check. Please refer to Job Aid FISCal.461.



#### Commitment Control Overview

#### **Budgetary Controls and Cash Controls**

There are three types of budgetary controls:



**Control** –Transactions are checked against authorized amounts. If exceeded, the transaction errors/stops



**Track with Budget** – Transactions are tracked against the budget and a warning is issued if exceeded



Track without Budget - All transactions pass budget checking without an error

There are two types of cash controls:

- Track with Budget tracks that there is enough fund cash and appropriation authority to complete the transactions
- Control prevents the completion of a transaction if there is not enough available fund cash or appropriation authority

#### **Commitment Control Overview**

#### **Budgetary Controls**

#### Control

- Transactions exceeding the Remaining Spending Authority (RSA) for any applicable budget will fail the budget checking process and cannot be posted. Further processing of the transaction cannot be performed until:
  - The RSA is increased by recording a budget adjustment or budget transfer.
  - The transaction's ChartField values are updated so that the transaction affects a different budget.

#### Track with Budget

- Transactions without an applicable budget fail the budget checking process, regardless of monetary amount.
- Transactions with an applicable budget pass the budget checking process, even if their amounts exceed RSA for the budget.

#### Track without Budget

 All transactions pass the budget checking process, regardless of amount and/or existence of applicable budgets.

#### **Commitment Control - Overview**

#### Cash Controls (CV/CVAC)

#### Track with Budget

 FI\$Cal tracks if there is enough fund cash and appropriation authority, but will only display a warning if there isn't. The transaction will not be prevented from completing.

#### Control

 FI\$Cal prevents a transaction from completing if there is not enough available fund cash or appropriation authority for the transaction.

Purpose: Store budget amounts and financial transactions that have been successfully budget checked against predefined budgets and available cash.

LEDGER GROUP	DESCRIPTION
CC_ALC	Ledger displays allocations transactions
CC_APPROP	Ledger displays the Budget Act appropriations
CC_CV_APR	Ledger displays cash expenses against appropriation.
CC_CV_REV	Ledger displays cash collected for an appropriation.
CC_DETAIL	Ledger displays expenditure and transfer activity at the lowest transaction level
CC_REV	Ledger displays Budget Act reimbursements and Cross-Post Revenues
CC_DTL_REV	Ledger displays reimbursement and revenue activity at the lowest transaction level
CC_LABOR	Ledger displays labor transactions
CC_DEPEXP#	Ledger displays expenditure activity against departmental operating budgets
CC_CLRNG	Ledger displays expenditure activity against departmental clearing budgets
CC_FTF	Ledger displays the Federal Trust Fund activity
CC_BUDLEG	Ledger displays activity against the legal budget
CC_GMP	Ledger displays activity against grant management projects

<u>Items that use the Commitment Control ledgers:</u>

- Budget Act
- Non-Budget Act (Special Legislative Items)
- Operating Budgets
- Revenue
- Cash

#### **Budget Act**

- Enacted appropriations are created in Commitment Control.
- SCO-FI\$Cal reviews and loads the enacted appropriation, adjustments, additional Executive Orders and Budget Revisions, and any non-budget act appropriations by posting the Controller's Appropriation Set Up/Adjustments – (TC-23/24) into FI\$Cal.
- Budgetary Control:
  - Control

#### Non-Budget Act (Special Legislative Items)

- Special legislation appropriation budgets are interfaced in Commitment Control by SCO.
- Budgetary Control:
  - Controls can be set to "Control" or "Track with Budget"
    - Control If language exists establishing a spending limit
    - Track With Budget If no language exists establishing a spending limit (i.e., fixed charge continuous)

#### **Operating Budgets**

- Lower level budgets are created by departments.
- Department Control
  - Track with Budget
  - Track without Budget (track transactions only)

#### Revenue

- Departments create revenue transactions that post to the Commitment Control Revenue Ledger. Some revenue transactions will workflow to SCO for approval, while others automatically post to Commitment Control.
- Department Control
  - Track without Budget All transactions pass budget checking

#### **Cash Validation**

Validates the cash at a statewide level for a fund at the time of payment, deposit, or during a cash reclassification process.

#### **Cash Validation Appropriation Control**

Validates the authority at an appropriation level at the time of payment, deposit, or during a cash reclassification process.

## Commitment Control - Reports & Queries

To determine which reports pull data from Commitment Control, see Job Aid FISCal.080 – Commitment Control (KK) Reports.

- FISCal.080 KK Reports within the FI\$Cal System
- Job Aid FISCal.080 provides a matrix of Reports, Report Title, Description, Navigation, Inputs, Outputs, FI\$Cal screen on how to order the report, and examples of the reports. See the sample below.

Report ID		Report Title	Description	Business Process	Navigation	Reporting Tool	Name		Security Roles		Sort By Logic	Key inputs	Key Output	Run Control Page / Report Output
GLS8010		Budgets/Actuals Reconciliation	Reconciles budget- checking transaction activity with Commitment Control ledgers (LEDGER_KK) and general ledger actuals ledgers	GL5 - Process Financial Statements	Root > Commitment Control > Budget Reports > Budgets/Actuals Reconciliation		PSUNX			N/A	N/A	Cntrl Ledger Group, Actual Ledger, Fiscal Year, From Period, To Period, Chartfield	Business Unit, Ledger Group, Actual Ledger, Fi\$cal Year,From Period, To Period	GLS8010
GLS8002	KK	Budget Ledger Details Report	Displays such details as amounts and currency for each ledger (amount type) in the control budgets you select, as well as the available amount for the budget	GL5 - Process Financial Statements	Root > Commitment Control > Post Control Budget Journals > Budget Ledger Details Report	SQR	PSUNX	PDF	GL Reporter	N/A	N/A	Business Unit, Ledger, As of Date, Chartfields	Business Unit, Ledger, Transaction Id, Transaction Date, Fi\$Cal Year, Period	<u>GL\$8002</u>
GLS8005	KK	Budget Transaction Detail	Displays transaction line details (budget post date, source transaction type, document ID, ledger amounts, override user ID) for budgets	GL5 - Process Financial Statements	Root > Commitment Control > Budget Reports > Budget Transaction Detail	SQR	PSUNX	PDF	GL Reporter	N/A	N/A	Business Unit, Ledger Group, Ledger Type Option, Chartfields	Business Unit, Ledger Group, Budget Post Date, Document ID, Currency	GLS8005

# **Commitment Control - Reports & Queries**

#### **Commonly Used Reports and Queries:**

- Program Disbursement Activity Report
- Final Budget Report
- Budget Status Report
- Budget Overview
- Budget Details
- Departmental Operating Budget to Actuals Report
- DFQ\_KK\_01\_ACTIVITYLOG\_SUP\_PROJ Query KK Activity Log w/ Suppl & Proj
- DFQ\_KK\_12\_ACTIVITYLOG\_DTL\_HIST Query- KK Activity Detail History
- KK Activity Detail History Report

# **Commitment Control Reports & Queries**

#### **Program Disbursement Activity Report**

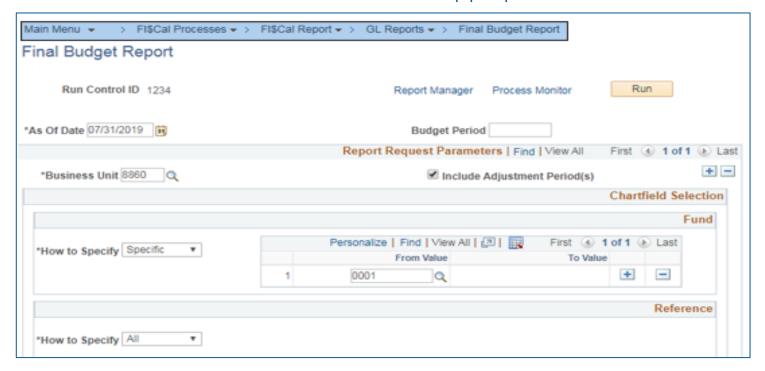
- References:
  - FI\$Cal Knowledge Base <u>KB0010657 Program Disbursement Activity Report</u>
  - DOF eLearning <u>RQ1 Running the Program Disbursement Activity Report</u>
- Displays the budget, current month, year-to-date expenditures, encumbrances, and pre-encumbrance amounts for all requested ChartField combinations, including Account and Alt Account numbers.
- Equivalent Query:
  - DFQ\_KK\_01\_ACTIVITYLOG\_SUP\_PROJ (excludes the Alt Account number)

# Commitment Control - Reports & Queries

#### Final Budget Report (Report 6)

- References:
  - DOF Year End Training, Report 6
  - FISCal.235 Year End Report 6 Final Budget Report
- The report is a summary of appropriations and reimbursements as of a specified date.
- Appropriations include expenditures, encumbrances, and balances.
- Equivalent View: Budget Overview

**Final Budget Report (Report 6):** Run this report to get a summary status of appropriations, which includes expenditures, encumbrances, and balances for each appropriation.



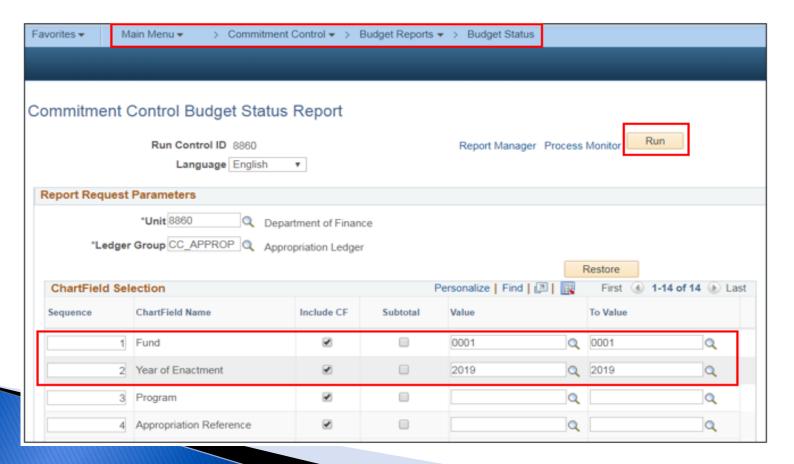
Note: Leave "Budget Period" blank to pull all ENYs

#### **Budget Status Report**

- Displays all appropriations (budget, pre-encumbrance, encumbrance, expenditure, reimbursements) and the available balance
- Equivalent View Budget Details
- Reports the RSA for a fund, reference, and program combination
- Lists the appropriations, appropriation expenditures, reimbursements, and operating transfers as adjusted by encumbrances
- Categorizes appropriations as follows: Appropriation and Associated Revenue.
- Can be used by departments to review and analyze how budgets have been spent for the current fiscal year and how much spending authority is remaining

#### Budget Status Report – Online view

Example of how to order the report:



#### **Budget Status Report – Online view**

	PeopleSoft GL								
Report ID:	GLS8020		BUDGET STATU	IS REPORT	Page No.	1			
Bus. Unit:	8860		Department of	f Finance	Run Date	10/6/2020	10/6/2020		
Ledger Grp:	CC_APPROP		Appropriation Ledger		Run Time	9:43:39	9:43:39		
Currency :	USD								
Chartfields Criteria									
Approp Ref: All value	Fund: 0001	ENY: 2019							
Fund	ENY	Program	Approp Ref	Budget	Assoc Revenue	PreEncumbrance	Encumbrance	Expense	Remaining
0001	2019	6770	001	18,792,000.00	2,600,000.00	-	436,466.77	4,186,924.99	16,768,608.24
0001	2019	6775	001	-	3,323,000.00	-	-	609,439.56	2,713,560.44
0001	2019	6780	001	4,515,000.00	8,404,000.00	405.40	95,699.31	2,341,217.50	10,482,083.19
0001	2019	6785	001	2,870,000.00	4,299,000.00	-	54,735.22	1,452,997.29	5,661,267.49
0001	2019	6790	001	359,000.00	-	-	-	-	359,000.00
0001	2019	6800	001	11,126,000.00	-	249.00	61,903.28	1,206,722.18	9,857,374.54
0001	2019	9900100	001	8,447,000.00	-	-	67,867.16	1,927,478.28	6,451,654.56
0001	2019	9900200	001	(8,447,000.00)	-	-	(67,867.16)	(1,315,136.25)	(7,063,996.59)
0001	2019	9999		-		43,975.39	-	-	-
0001	2019	9999	001	-	-	1,055,691.27	(150,882.79)	771,267.36	(620,384.57)
Grand Total:				37,662,000.00	18,626,000.00	1,100,321.06	497,921.79	11,180,910.91	44,609,167.30

- The report is used to view actual expenditures, encumbrances, and imminent future obligations in the form of pre-encumbrances.
- Associate Revenue is the reimbursement budget.

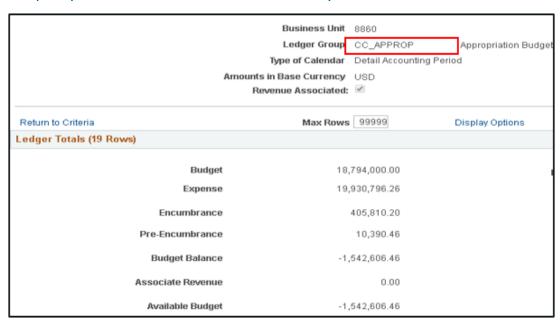
#### **Budget Status Report- Online View**

- Note: Ensure that the appropriations in Commitment Control agree with the Budget Act.
- For Reimbursements, compare to Associated Revenue
  - Example: ENY 2019 Program 6770 Appropriation Reference 001 on previous slide

nance	37,662,000
Schedule:	
(1) 6770-State Budget 21,392,000	
(2) 6775-Financial Information System for California (FI\$Cal) Project	
Support	
tions	
(4) 6785-Statewide Accounting Poli-	
cies, Consulting and Training 7,169,000 (5) 6790-Department of Justice Legal	
Services	
(6) 6800-Local Government Audits and	
Review	
(7) 9900100-Administration 8,447,000	
(8) 9900200-Administration—Distribut- ed8,447,000	
(9) Reimbursements to 6770-State	
Budget2,600,000	
(10) Reimbursements to 6775-Financial	
Information System for California	
(FI\$Cal) Project Support3,323,000	1
(11) Reimbursements to 6780-State	
Audits and Evaluations8,404,000	10
(12) Reimbursements to 6785-Statewide	
Accounting Policies, Consulting	
and Training4,299,000	62

#### **Budget Overview- Online view**

Displays real-time information by ChartField value for a specified date



#### Note:

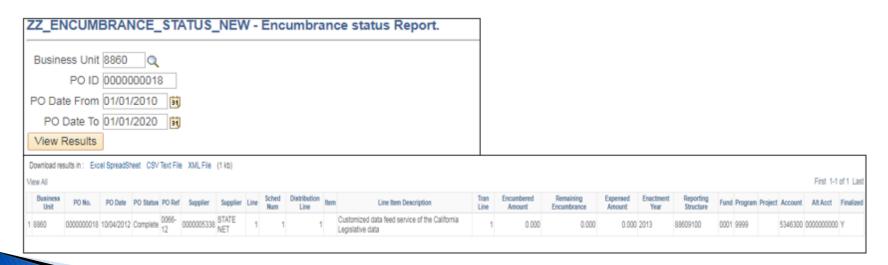
CC\_APPROP displays only appropriated budgets.

#### Note:

Reimbursement authority (Associate Revenue) is not included in CC APPROP.

#### **Encumbrance Status Query**

- Encumbrances are recorded in Commitment Control. To review the status of these commitments, use the Encumbrance Status Query. The query allows departments to order a summary of encumbrances for a specified PO within a defined date range.
  - The query report name is: ZZ\_ENCUMBRANCE\_STATUS\_NEW
  - An optional query report that also can be used is: DFQ\_PO\_02\_ACTIVITY\_ACCTG\_ENTRY



#### Departmental Operating Budget to Actuals Report

- Reference:
  - FISCal.439 Departmental Operating Budget to Actuals Report
- View financial data at different roll-up levels on the Account and Reporting Structure (RS) trees
- Use the established departmental budget structures:
  - Ledger Group CC\_DEPEXP1 to CC\_DEPEXP7
- Run and view this report to monitor the RSA for established departmental budgets

#### DFQ\_KK\_01\_ACTIVITYLOG\_SUP\_PROJ Query

Use this query to search transactions that passed budget check and are reflected in the Commitment Control. This query excludes Alt Accounts in the report.

Main Menu ▼	> R	eporting 1	Tools 🕶	>	Query 🕶	>	Query V	iewer	Ī													
DFQ_KK_01_ACTIVITYLOG_SUP_	PROJ - KR	( ActivityLog w/	Suppl & Proj																			
*Business Unit 8860																						
"Fiscal Year 2019																						
*From Period 1																						
"To Period 4																						
From ENY ~ (Blank for All) 2019																						
To ENY ~ (Blank for All) 2019																						
Ledger Grp ~ (Blank for All)	Q,																					
Ledger ~ (Blank for All)	Q																					
Program From ~ (Blank for All)																						
Program To ~ (Blank for All)																						
Account ~ (% or Blank for All) 5320%																						
Fund From ~ (Blank for All) 0001																						
Fund To ~ (Blank for All) 0001																						
Approp Ref ~ (Blank for All)																						
RptgStructure From-(Blank All)																						
Rptg Structure To-(Blank All)																						
Svc Loc~(% or Blank for All)																						
Source ~ (% or Blank for All)																						
Tran Type - (Blank for All)	Q																					
View Results																						
Ledger Unit ENY Approp Fund Account P	rogram Rpt	Bus Project Act	tivity Affiliate For	nd Svc /	Agency Sum Bu	dget y	ear Period Rode To	n Deposit Paym		Customer Item	of Customer from Item Invoice	ord Customer tem tem Invoice Journal Sc	of Customer Item Item Invoice Journal Source Jour	Customer item tem trivoice Journal Source ID Deservity	off Customer tem Item Invoice Journal Source 10 Peace Voucher Voucher Invoice	off Customer Item Invoice Journal Source Journal Long Voucher Voucher Origin No.	ett Customer Item Item Invoice Journal Source Journal Long Voucher Voucher Origin No. Supplier	ont Customer Item Item Invoice Journal Source Journal Long Voucher Voucher Origin No. Supplier Supplier	et Customer Item Item Invoice Journal Source Journal Long Voucher Voucher Origin No. Supplier Supplier Supplier	off Customer Rem Rem Invoice Date Source Journal Long Voucher Woucher Origin No. 5(0) Supplier Supplie	ent Customer ibn item invoice Durnal Source Journal Long Voucher Voucher Origin No. Supplier	off Customer Bern Invoice Date Source Date Date Open Voucher Invoice Origin No. Suppler Supplier Suppl
REI	3000	Unit	A.	1.00	ON AMOUNT PE		Date 19			-		0 000	D 088 5	0 00 0 000	0 000 0 000	0 000 0 000 000	p 000 p 000 m 0	D Dell D Lane	D Date D Debut months in D Name ID	D Date D Delco among the D Name D Name	D DEED SHOWN ID Name ID Name 1707 ON	D Date D Dead Brown ID Name ID Name '70" Status

#### KK Activity Detail History Report

- Reference:
  - FI\$Cal Knowledge Base KB0010692 KK Activity Detail History Report-Report Aid
- This report is used to obtain KK Activity log details and is used for reconciliation in FI\$Cal. It includes Alt-Accounts.
- The report pulls data from the journals that are in the KK Activity Log, along with details from transaction tables of PO, Supplier Table, Voucher, Deposits, and Payments.
- Use the KK Activity Detail history report instead of DFQ\_KK\_12\_ACTIVITYLOG\_DTL\_HIST query

#### **Commitment Control**

#### **ChartField Budget Errors**

Review budget error messages and determine if they are due to a budget tolerance issue, no budget issue, or something else. See Job Aids FISCal.095 and FISCal.392 for more details.

#### Reference:

- FISCal.095 Resolving Journal Edit and Budget Check Errors: Provides instructions for budget checking a journal, as well as understanding error messages and how to resolve them.
- FISCal.392 Common Errors Q&A All Modules

### **General Ledger**

The General Ledger (GL) is used to sort and summarize individual accounting transactions into accounts needed to prepare financial statements and other fiscal reports. Finance maintains the Chart of Accounts for accounting, reporting, and budgetary purposes.

In FI\$Cal, General Ledger is the repository for all financial transactions recorded across all FI\$Cal modules. FI\$CAL General Ledger transactions flow within the GL module or flow from other Submodules. All Submodules eventually post to GL, making GL the last module to close at month end.

### **General Ledger - Overview**

There are four different ledgers in FI\$Cal. The General Ledger's purpose is to store the consolidated balance of accounts. See SAM Sections 7231 and 7605.

- Modified Accrual Ledger (MODACCRL)
  - Cash basis and modified accrual transactions
  - Vouchers, payments, invoices, collections, accruals, labor, etc.
  - Encumbrances do not post to GL, only to KK
- Budgetary Legal Ledger (BUDLEGAL) (Job Aid FISCal.257)
  - Displays cash basis, modified accrual basis, <u>and</u> encumbrance transactions
  - Ledger source for annual budgetary/legal financial reporting
- Department Adjustment Ledger (DEPTADJ) (Job Aid FISCal.490)
  - Full accrual transactions
  - Capitalized asset and depreciation
  - Extract encumbrance data from Commitment Control
- Cash Basis Ledger (CASH)
  - Cash transactions

### **General Ledger - Overview**

- Sub-module transactions (AP, AR, AM, LD) post to the General Ledger through journal generation:
  - Pass Edit Checking
  - Pass Budget Checking
  - Approved by Department and SCO, if applicable
  - Pass CV/CVAC
- General Ledger Transactions
  - System Journals (e.g., labor distribution, allocations, etc.)
  - Manual allocations
  - Corrections
  - SCO interface journals and reclassification
    - FISCal.451 Reclassification of SCO Legacy Transactions Interface Entries

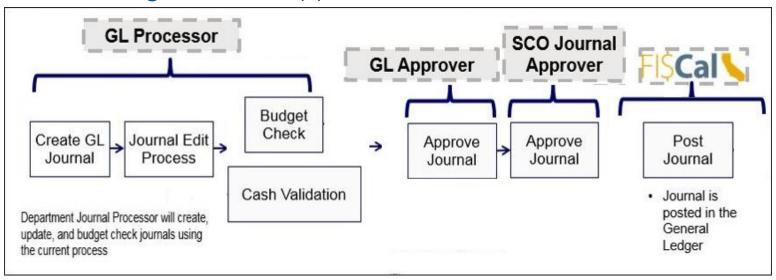
**Note:** Corrections to sub-module transactions should be made in the module it was generated (e.g., PAR in AR).

### General Ledger – Journal Source

- The three digit source code is used to: (1) identify certain type of transaction and/or the source of the transaction, (2) allow reports to filter and populate PFA transactions, and (3) assist with SCO Agency Reconciliations.
- GL Journal Source (Common Used):
  - **REC** RECL Departmental Reclass
  - 11N CARE Clearing Account Reclass/Manual Allocation
  - ACC Year-End accruals and adjusting entries

### General Ledger – GL Journals

#### General Ledger Journal Approval Flowchart:



### General Ledger – GL Journal

#### Reference

FISCal.404 – SCO Approval of GL Journals and AP Vouchers

#### This job aid provides information on:

- Filling out required information on GL Journals such as:
  - Journal description/Legal authority and reason for request
  - SCO type of transactions
  - Transaction description
  - Attachments/backup documentation
- SCO guidance for GL Journals Approval
- Interface information
- Additional Instructions for departments

### General Ledger – Suspense Journals

Journals may go into suspense due to new combo edit rules or changes to current combo edit rules. The GL Processor may not be aware of these changes or new rules when creating journals. Journals containing invalid ChartFields will also go into suspense.

Scenarios that cause suspense journals:

- Using budgetary only ChartFields
- Using ChartFields that were inactivated
- Using invalid Alt Accounts due to changing from State level to Departmental Level
- Interface issues

### General Ledger – Suspense Journals

- References:
  - FISCal.415 Daily Review of Suspense Journals
  - FISCal.033 Review and Correct Suspended GL Entries
  - FISCal.392 Common Errors Q&A All Modules

There are two different methods to resolving Suspense Journals, depending on whether the account affect the Commitment Control Ledger when budget checked or not.

- Suspense entries with nominal accounts Fiscal Service Center (FSC to fix)
  - 4 series (Revenues or Reimbursements)
  - 5 series (Expenses),
  - 62 series (Appropriated Transfers)

or

- Suspense entries with real accounts Department to fix
  - All other Account # series
  - All CAPC (contracts module) journals (regardless of account number)

- Reference:
  - FISCal.080 GL Reports within the FI\$Cal System

**Purpose:** Provides a matrix of Reports, Report Title, Description, Navigation, Inputs, Outputs, FI\$Cal screen on how to order the report, and examples of the reports.

Business Process	Navigation	Reporting Tool	Server name	Report Format	Security Roles	Totals and Sub-Totals	Sort By Logic	Key inputs	Key Output	Run Control Page / Report Output
GL5 - Process Financial Statements	Root > General Ledger > Open Items > Open Item Listing Report	SQR	PSUNX	PDF	GL Reporter	N/A	N/A	Business Unit, Ledger, As of Date, Currency	Currency, Enactment Year, Opened, Journal ID, Journal Line, Amount	GL\$3000
Financial Statements	Root > General Ledger > General Reports > Trial Balance	SQR	PSUNX	PDF	GL Reporter	N/A	N/A	Business Unit, Fiscal Year, Currency Option, Ledger	Various ChartFields, Currency, Transaction Debit, Transaction Credit	GL57012
Process Journal	Root > General Ledger > General Reports > Journal Line/Acct Reconcile	SQR	PSUNX	PDF	GL Reporter	N/A	N/A	Business Unit, Ledger, Accounting Definition, Fiscal Year, From Period, To Period	Journal ID, Journal Date, Enactment Year, Various ChartFields	GLS8012
Financial Statements	Root > General Ledger > General Reports > nVision Reguest Summary	BI Publisher	PSUNX	PDF	GL Reporter	N/A	N/A	Business Unit	Layout ID, Scope ID, As of Date, Tree Date Option, Tree Date	FIN0030
GL5 - Process Financial	Root > General	BI Publisher	PSUNX	PDF	GL Reporter	N/A	N/A	SetID	Chartfield, How specified, Value Record, Detail Values	FIN0031
GL5 - Process Financial Statements	General Ledger > Close Ledgers > Closing Rule Report	SQR	PSUNX	PDF	GL Reporter	N/A	N/A	SetID, Closing Rule, As of Date	SetID, Description, Line, Default Retained Earnings	GLS1002

- Trial Balance Report
- Ledger Activity Report
- Ledger Inquiry Report
- Journal Inquiry Report
- General Ledger Query

#### Trial Balance (TB) Report

- References:
  - FI\$Cal Knowledge Base <u>KB0010681 Report Aid for Trial</u> <u>Balance Reports</u>
  - DOF Month-End and SCO Agency Reconciliation Training
- Navigation: Main Menu > FI\$Cal Processes > FI\$Cal Report > GL Reports > Trial Balance Reports
- The report provides a summary of amounts by account and fund, for a specified period.
- Trial Balance (TB) is one of the main reports used to reconcile GL account balances.

#### Trial Balance (TB) Report

The Trial Balance Report displays the sum of all debit and credit balances of all accounts by fund and fiscal year for a ledger. This report supports preparing the financial statements and locating errors that have been made in the recording or posting processes.

- TB reports will display the beginning and ending ledger balances by account number and description.
  - Trial Balance Report (ZGL061)
     Main Menu > FI\$Cal Process > FI\$Cal Report > GL Reports > Trial Balance Reports
  - Trial Balance Report By Period (ZGL111)
     Main Menu >FI\$Cal Process > FI\$Cal Report > GL Reports > Trial Balance Report by Period
- Customized TB reports in GL will display the ending ledger balances for a specified year and period by customized ChartField combinations.
  - Trial Balance Report (GLS7012)
     Main Menu > General Ledger > General Reports > Trial Balance

Note: Encumbrance balances will not display on the TB.

#### **Ledger Activity Report**

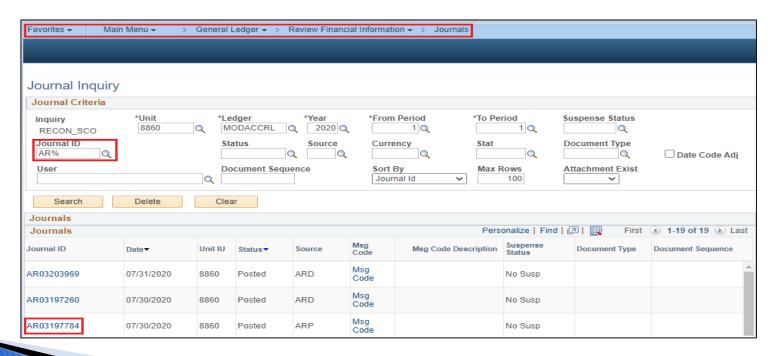
- References:
  - FISCal.218 Ledger Activity Report
  - FI\$Cal Knowledge Base <u>KB0010658 Ledger Activity Report</u>
  - DOF Month-End and SCO Agency Reconciliation Training
- Lists the beginning and ending ledger balances by ChartField combination and account
- Lists the detailed journal line activity that is posted against the account for a specified period
- Run this report using the same criteria as Trial Balance
- Helpful tool for research and reconciliations

#### **Ledger Inquiry**

- References:
  - FISCal.219 Ledger Inquiry
  - DOF Month-End and SCO Agency Reconciliation Training
- Provides the amount summary by account Ledger balances based on the ChartField criteria
- Ability to drill down to transactions Use the Activity hyperlink to list detailed transactions

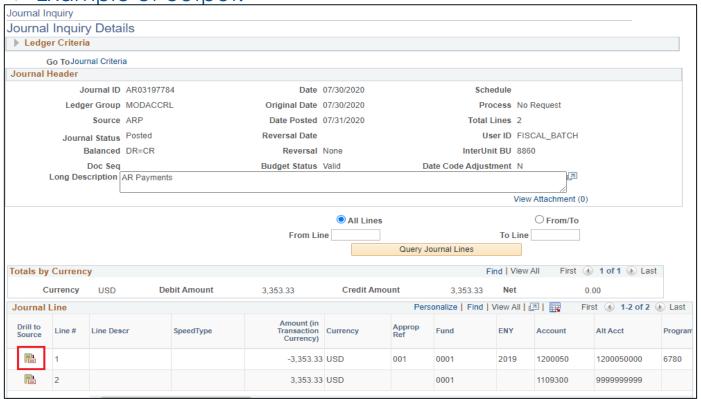
#### **Journal Inquiry- Online View**

- Allows a user to search for a journal using search criteria such as Journal ID, BU, user, source, etc. (see below)
- Ability to drill down to source document and attachment



#### Journal Inquiry – Online View

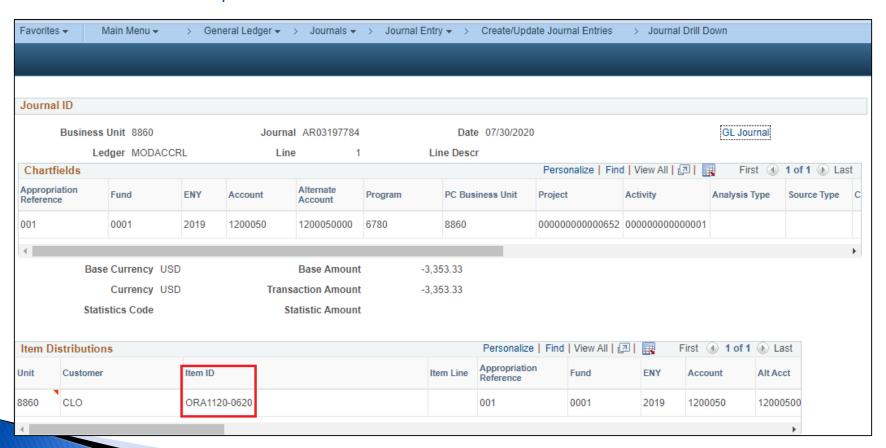
• Example of output:



Click "Drill to Source" to drill down

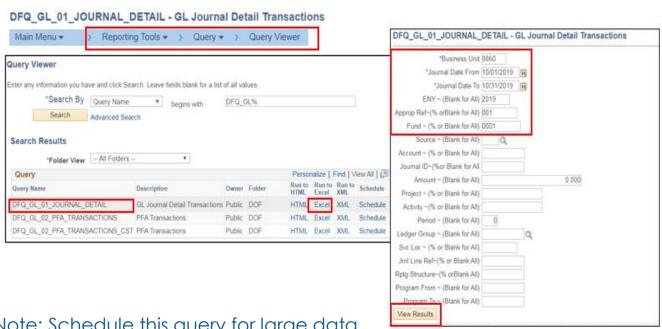
#### **Journal Inquiry**

Example of drill down screen:



#### **General Ledger Query**

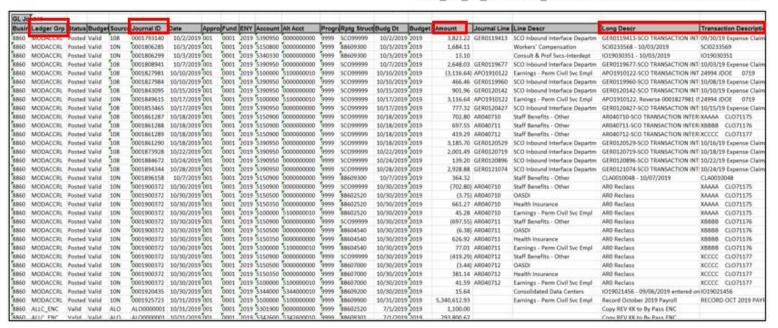
Main Menu > Reporting Tools > Query > Schedule Query



Note: Schedule this query for large data.

#### General Ledger Query

DFQ\_GL\_01\_JOURNAL\_DETAIL - GL Journal Detail Transactions



Note: This query can produce results that are too large or take too long.

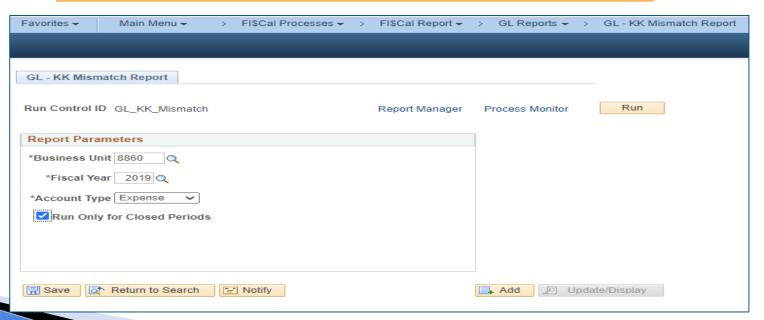
Schedule a query or be as specific as possible when running the query.

### General Ledger- GL/KK Mismatch

GL-KK mismatches are the balance mismatches between Commitment Control Ledgers and General Ledger, mostly caused by sub-system transactions / GL Journals that are not successfully posted either in Commitment Control or in General Ledger.

#### Reference:

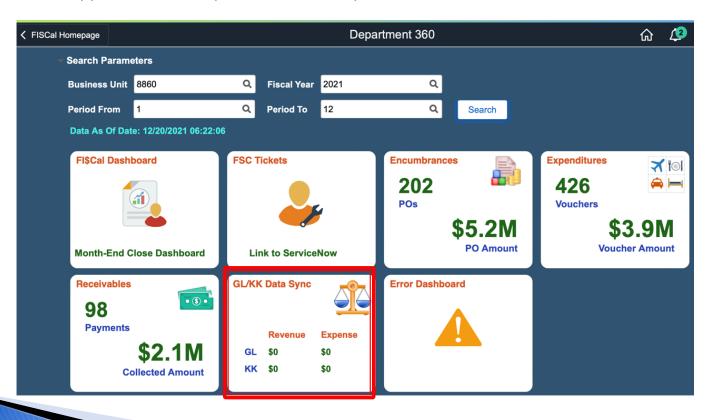
Job Aid FISCal.425 - GL-KK Mismatch Identification and Resolution.



### General Ledger- GL/KK Mismatch

#### GL - KK Mismatch Dashboard

- Main Menu > FI\$Cal Overview > Department 360
- Click on the GL/KK Data Sync tile. Click on Generate Report button for the selected Account Type. Select open/closed option, click Run.



### **General Ledger - Tips**

#### Understand ChartField values:

- Reporting Structure
- Program
- References
- Enactment Year (ENY)
- Budget Period

#### Understand Transactions

- Voucher process flow (AP Module)
- Account Receivables process flow (AR Module)
- Deposits process flow (AR Module)
- CalATERS process flow (AP Module)
- Office Revolving Fund process flow (AP & AR Module)

#### Understand Report Logic

- Plan of Financial Adjustment Report
- Agency Reconciliation Report
- Keep the Monthly Reconciliations current

### Commitment Control vs. General Ledger

# Commitment Control (Budgetary Legal Basis):

- Budget
- Appropriated Encumbrances
- Appropriated Expenditures
- Reimbursements
- Revenues

#### Note:

- Only appropriated transactions will post to Commitment Control
- Unappropriated Encumbrances must be corrected

## General Ledger (Modified Accrual / MODACCRL Ledger):

- Appropriated & Unappropriated Expenditures
- Reimbursements
- Revenues

# General Ledger (Budgetary Legal / BUDLEGAL Ledger):

- Encumbrances
- Appropriated & Unappropriated Expenditures
- Reimbursements
- Revenues

# **Accounts Receivable**

### **Accounts Receivable**

#### This segment will cover:

- Accounts Receivable Defined
- Accounts Receivable Toolkit
- Abatement
- Reimbursement
- Revenue
- Accounts Receivable Tips

## **Accounts Receivable - Defined**

SAM section 8201 states, Income and receivable transactions are closely related, and many of the policies address both types of accounts. State agency/department management must ensure that all receipts are processed and deposited timely. Income and receivables should be recorded timely, with the correct amounts, and in the proper accounts. Management should review and monitor income and receivables in a timely manner. Billed and collected receivables should be monitored and significant variances should be analyzed. In addition to the policies in SAM, agencies/departments must develop internal policies and procedures to ensure that amounts due to the state are correctly identified, tracked, managed, and collected on a timely basis.

SAM section 8291 states, Accounts receivable (AR) is defined as a claim against a debtor, such as a person, business, or governmental entity for money owed to the state. A valid AR should be billed and recorded in the agency/department books in a timely manner.

The FI\$Cal Accounts Receivable module tracks, manages, and collects Abatements, Reimbursements, and Revenue.

## **Account Receivable Toolkit**

To comply with <u>Government Code section 16583.2</u>, which requires departments to annually report to the State Controller's Office accounts receivables and discharged accounts, the Accounts Receivable Toolkit has been developed. The Accounts Receivable Toolkit consist of the following topics to help departments manage, collect and report receivables:

- Management and Internal Audit Responsible
- Prevention
- Collections
- Employee ARs
- Accounting for AR
- Year-end
- Documentation
- Discharge From Accountability
- Training

The Accounts Receivable Toolkit is located at: <a href="https://dof.ca.gov/accounting/accounting-policies-and-procedures/">https://dof.ca.gov/accounting/accounting-policies-and-procedures/</a>

### **Accounts Receivable**

#### **Accounts Receivable FI\$Cal Terminology:**

- Items Individual Entry or Transaction
- Pending Items Unposted transactions
- Group Batch
- Group ID Batch Number
- Group Control Batch Header

### **Accounts Receivable Abatement**

SAM Section <u>8288</u> states, Abatements are specific types of receipts that are recorded as a reduction to an expenditures that has already been made. Examples of abatements are rebates, refunds from salary overpayments, jury duty, and witness fees. Unless otherwise provided by law, abatements should be credited to the appropriation from which they were drawn.

- SAM section 8293.2 requires establishing a Payroll Accounts Receivable (PAR) when an employee has been overpaid
- Before entering a PAR, an employee's customer account (Customer ID number) needs to be verified if already established or setup in FI\$Cal
- Reference:
  - <u>eLearning AR1 Create a Customer for Employee</u>
     FI\$Cal is automating the manual Payroll Accounts Receivable process.
     Consequently, departments should include the Employee Identification
     Number under a new field, Employee ID, in the General Info tab.

### **Accounts Receivable - Abatement**

For an employee accounts receivable, the department will make for the following entry:

Record Payroll AR – Abatement due to department

DR 1200100 – Accounts Receivable - Abatements CR 5100000 – Earnings - Permanent Civil Service Employees

#### References:

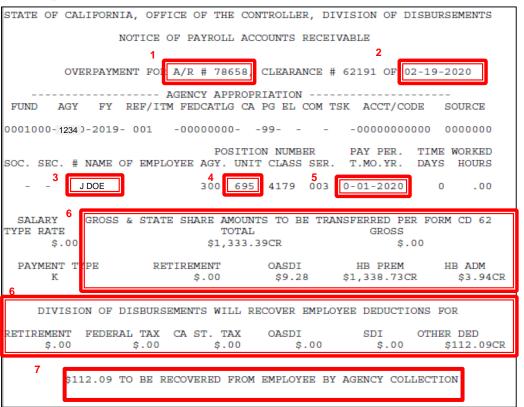
- eLearning:
  - AR2-Record Payroll
  - AR3-Approve Payroll
- Job Aids
  - FISCal.208 Set Up a Payroll AR from a Half Sheet
  - FISCal.239- Correct AR Items FI\$Cal tracks PAR in the AR Module via Item ID
  - FISCal.451 Reclassify SCO Interface Using AR \$0 deposit to reclassify GL to AR

#### Queries:

- Pending Items (DFQ\_AR\_01\_PENDING\_ITEM\_BY\_DTL and DFQ\_AR\_22\_PENDING\_ITEMS\_VALID)
  - AR Processor can review the AR pending item transactions by distribution lines
- All AR Items (DFQ\_AR\_02\_ABATEMENT\_ACCRUAL)
- List of Posted Items (DFQ AR 04 ITEMS VALIDATION)
- APO and ARO Payments Interfaced from SCO (ZZ\_PAR\_ITEM\_REASON)<sup>113</sup>

## Accounts Receivable Abatement – Payroll Accounts Receivable

- 1. A/R number
- 2. Date
- 3. Employee Name
- 4. Unit
- 5. Pay Period
- 6. Amount to be transferred to dept.
- 7. Amount to be recovered



## Accounts Receivable - Abatement Payroll Accounts Receivable

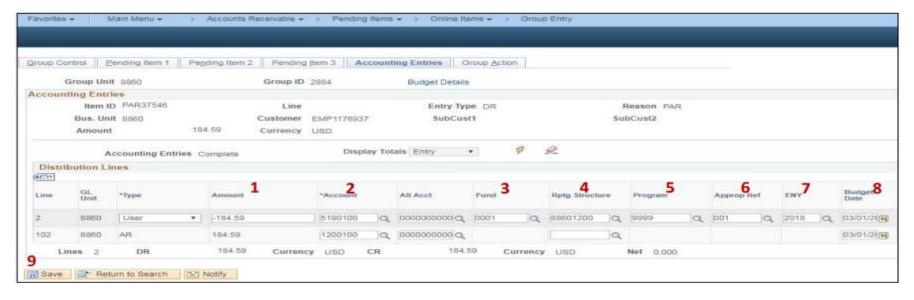
#### Record Payroll AR Accounting Entries in FI\$Cal

The **AR Item processor** will post the accounting entries in the Accounting Entries tab. Two lines will populate, USER and AR line. Fill in the User Line with the appropriate ChartField values. Steps are:

- 1. Enter Amount
- 2. Change Account (5190100 is the defaulted account, change this to account 5100000.) Delete the Alt Acct values first before changing the account
- 3. Enter Fund
- 4. Enter Reporting Structure
- 5. Enter Program
- 6. Enter Appropriation Reference
- 7. Enter ENY
- 8. Verify the Budget Date is within the ENY period
- 9. Click Save
- 10. Provide the Group ID number and supporting document to BI/AR Approver

## Accounts Receivable - Abatement Payroll Accounts Receivable

(AR Module)



#### Note:

- The system will assign the Journal ID number after the batch is approved by the AR Item Approver followed by the nightly batch process run.
- Journal ID number must be documented on the invoice/billing document for future reference.
- Journal ID number will be required if you need to view data in GL Module.

### **Accounts Receivable - Reimbursement**

- Per <u>SAM Section 6463</u>, A reimbursement is cash or other assets received as repayment for the cost of work or services performed, or for other expenditures made for or other expenditures made on behalf of another governmental unit, fund, or department, or for an individual, firm, or corporation.
- Before entering invoices into FI\$Cal, the customer's account needs to be verified (if established) or setup in FI\$Cal
- References:
  - eLearning <u>AR8 Create Customer for Non-Employee</u>

### **Accounts Receivable - Reimbursement**

- Invoices that are generated outside of FI\$Cal should be entered in the AR Module
- References:
  - eLearning:
    - AR9-Record AR Reimbursement
    - AR11-Approve AR Reimbursement/Revenue

## Accounts Receivable -Reimbursement Accounting Entries

Below are the typical Accounts Receivable Reimbursement Accounting Entries for recording the billing of reimbursements.

#### **Record Billing of Reimbursements**

DR 1200050 – Accounts Receivable – Reimbursements

DR 124XXXX – Due From Other Funds/Appropriations

DR 126XXXX – Due from Other Governments

CR 4810000 – Interdepartmental Reimb-From Other State

Depts

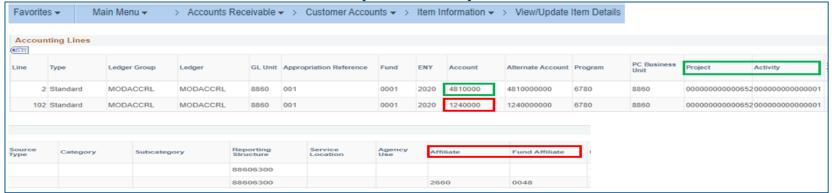
CR 4820000 – Reimbursements from the Federal Government

CR 4830000 – Reimbursements from Local Government

CR 4840000 – Reimbursements from non-Government Entities

## Accounts Receivable - Reimbursement Accounting Entries

(AR Module)



#### Note:

- When entering a "Due From Other Funds/Appropriations" account (GL 1240000 or 1240100), always fill in the **Affiliate** and **Fund Affiliate** fields.
  - Affiliate is the other Business Unit (BU) involved in transfer between BU's
  - Fund Affiliate is the other Fund involved in transfer between funds
- When setting up an AR Reimbursement, always include the Project and Activity fields if you are using project activity to track reimbursement.

## Accounts Receivable - Reimbursement Job Aids

- References:
  - FISCal.024 Correct AR Billing Budget Checking Errors
  - FISCal.025 Correct Accounting Errors
- Departments must review billing transactions after batch processes have run daily

### Accounts Receivable - Revenue

- According to SAM Section 8210, Revenues provide the major source of financing for the state. Generally, revenues are derived from taxes, licenses, fees, fines, and receipts from the federal government or investment earnings
- Invoices that are generated outside of FI\$Cal should be entered in the AR Module

## Accounts Receivable - Revenue Accounting Entries

Record Outside of FI\$Cal Billing of Revenue

Example of Miscellaneous Revenue entries

DR 1200000 – Accounts Receivable – Revenue (AR Line) CR 4172500 – Miscellaneous Revenue (User Line)

#### References:

- eLearning:
  - AR10-Record AR Revenue
  - AR11-Approve AR Reimbursement Revenue

## Accounts Receivable - Revenue Accounting Entries

- SpeedType Upload configuration can be used to default user defined ChartField values
  - See DFQ\_AR\_08\_SPEEDTYPES, to see the list of speed types
  - See <u>FISCal.502 SpeedType Upload</u> to upload Speedtype ChartField values into FI\$Cal
- Document the Group ID number on the supporting document for the AR Item Approver and for future reference

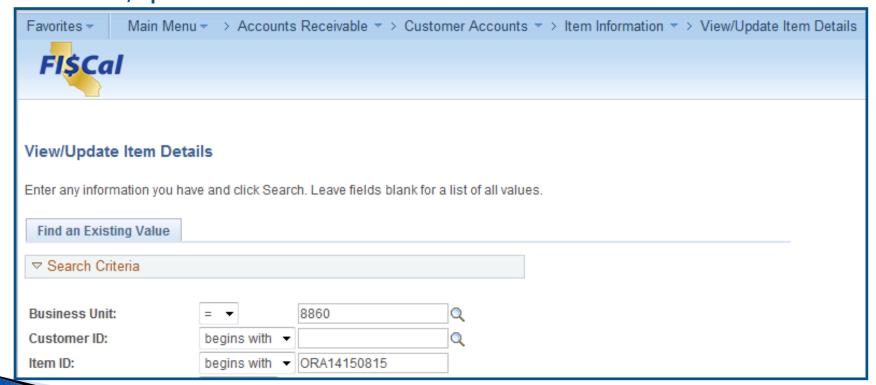
Main N	lenu ▼	> Account	ts Receivable 🕶 >	Customer Accounts •	> Item Information >	View/Update Item D	etails
GL Unit	Fund	ENY	Account	Affiliate	Fund Affiliate	Budget Date	Item Amount▼
8860	0001	2015	1200000	3790	0001	03/08/2016	200.00
8860	0001	2015	4172500			03/08/2016	-200.00

## Accounts Receivable -Revenue Job Aids

- References:
  - FISCal.042 Explanation of AR and Billing Dates
  - FISCal.080 AR Reports Within the FI\$Cal System
  - FISCal.474 Using the Receivables Work Center

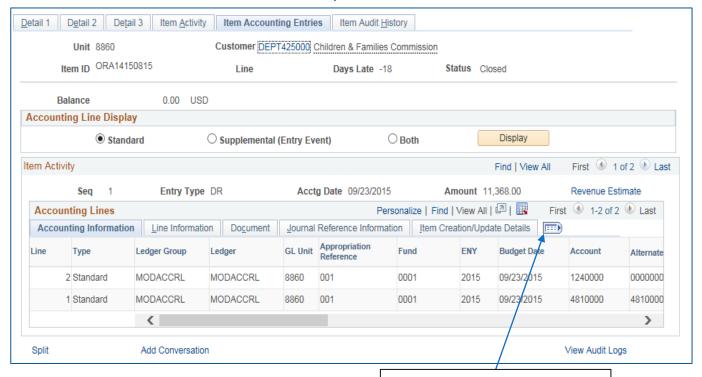
### **Accounts Receivable Tips**

Departments can review open or closed receivables by navigating to Accounts Receivable>Customer Account>Item Information> View/Update Item Details



### Accounts Receivable - Tips

#### How to View Data in AR Module by Item ID



Click to expand Accounting Line Display

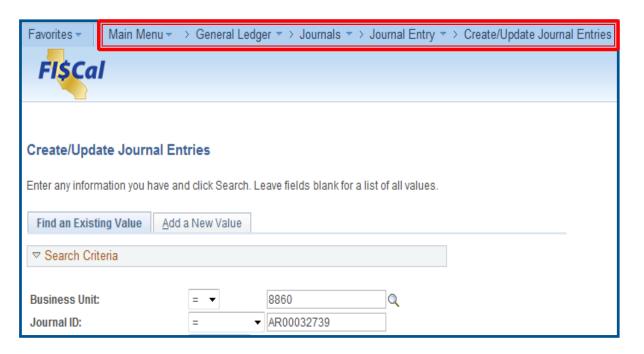
### Accounts Receivable - Tips

#### How to View Data in AR Module by Journal ID

Query View

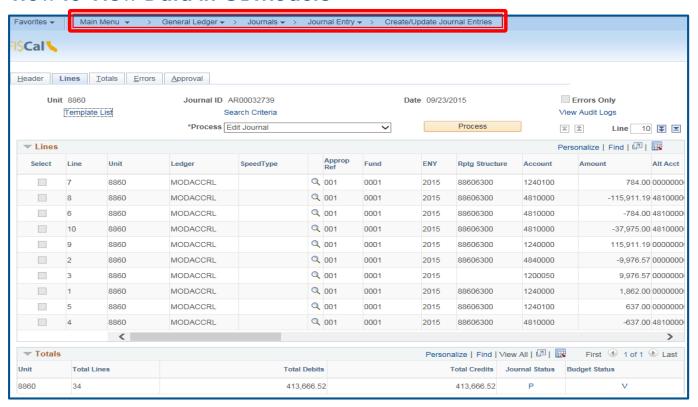
DFQ\_AR\_17\_DIRECT\_JRNL\_SUB\_SYS

DFQ\_AR\_18\_ITEM\_SUB\_SYS\_ENTRIES



## **Accounts Receivable - Tips**

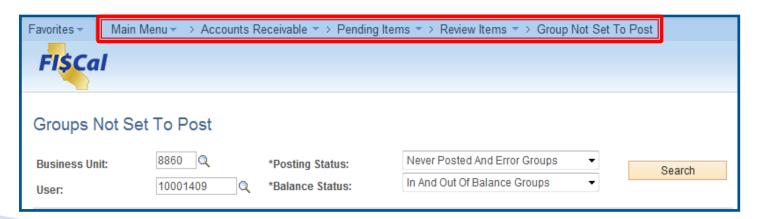
#### How to View Data in GL Module



## Accounts Receivable -Tips Check for Outstanding Items

AR Items accounting entries that were entered but not successfully posted to GL can be searched by using the following tools:

- AR module Accounts Receivable>Pending Items>Review Items>Group Not Set to Post (see below)
- Queries for Outstanding Items:
  - ZZ\_OUTSTANDING\_ITEMS
  - ZZ\_MEC\_GROUPS\_NOT\_SET\_TO\_POST
- Job Aid FISCal. 185 Using the Outstanding Transaction Queries



## Accounts Receivable -Tips Customer and Accrual Queries

#### Queries for Customers

- List of Customers (DFQ\_AR\_05\_CUSTOMER)
- Customer Account History (DFQ\_AR\_09\_CUSTOMERS\_ACCT\_HIST)
  - This query will list original invoice and the amount written off, and can be used to reconcile Accounts Receivable

#### Queries for Open AR's

- AR Aging Report with Customer Comments (DFQ\_AR\_06\_AGING\_REPORT)
- DFQ\_AR\_14\_ACCRUAL
- DFQ\_AR\_15\_ACCRUAL\_PROJECT
- Items Aging by User Line (DFQ\_AR\_21\_ITEM\_AGING)
- AR Open Items With Departmental Lower Chartfields (DFQ\_AR\_23\_OPEN\_ITEM\_DETAIL)

## Accounts Receivable Tips

- Verify that the budget date is within the corresponding ENY for Budget Act appropriations
  - For example, for ENY 2020 the budget date should be from 7/1/20 through 6/30/21
- When entering a "Due From Other Funds/ Appropriations" account (GL 1240000 and GL 1240100), always fill in the Affiliate and Fund Affiliate fields
  - Affiliate the other Business Unit (BU) involved in a transfer between BUs
  - Fund Affiliate the other Fund involved in a transfer between funds
- Fill in the Project and Activity fields if using project activity to track reimbursement when setting up an AR for Reimbursement
- Write down the Journal ID number on the invoice/billing document for future reference

# Cash Receipts (AR Module)

## Cash Receipts

This segment will cover:

- Key Concepts
- Deposit Slips
- Cash Receipts Transactions
  - Bank Deposits (Cash and Checks)
  - Direct Remittance to State Treasury
  - Wire Transfers and Automated Clearing House payments
  - System Deposits (Payroll ARs and direct transfers)
- Special Accounting Entries
- Cash Receipt Tips

## Cash Receipts – Key Concepts

<u>SAM Section 8030</u> states, Agencies/departments will deposit their collected funds into the Treasurer's demand account at an approved depository bank. The agency/department is then responsible for notifying the State Treasurer's Office (STO) of funds deposited

#### Agency/departments will do the following:

- Remit deposits timely and accurately (see <u>SAM Section 8091</u>).
- The Deposit Slip Processor will create deposit slips using FI\$Cal Deposit Slip Functionality to record, generate and print deposit slips.
- Report deposits to the State Controllers Office (SCO) when collected funds have been deposited in the department's checking account and will be remitted to a fund in the State Treasury (See <u>SAM Section 8091</u>).

#### Note:

- To reduce banking costs related to deposits, the STO urges all departments to consolidate deposits by maximizing the number of checks/cash in each deposit.
- SAM Section 8031 provides a list the approved depository banks.

## Cash Receipts - Key Concepts

- Three roles are required to complete a deposit:
  - Deposit Slip Processor
  - AR Payment Processor
  - BI/AR Approver
- The term "receipts" in FI\$Cal is used interchangeably with the term "payments", for example, AR payments and miscellaneous receipts
- AR Payments are posted to 1109300 Pending Cash Transfers Accounts Receivable. FI\$Cal's cash reclassification functionality reclassifies balances posted to this account based on the Cash Type of the receipt. Below is a list of some of the cash types.
  - 1101000 General Cash
  - 1101200 Revolving Fund Cash
  - 1101400 Agency Trust Fund Cash
  - 6510000 Unappropriated InterUnit Cash Transfer In
  - 6520000 Unappropriated InterUnit Cash Transfer Out

## Cash Receipts - Key Concepts

- ▶ Cash in State Treasury, 1104000 account, is recorded at the statewide level under Business Unit (BU) 0000.
- Remittance of receipts to the 1104000 account is system generated when the reclassification of cash occurs in the Cash Management (CM) Module.
- The 65XXXXX accounts Unappropriated Cash Transfers in MODACCRL represent the department's equivalent of 1104000 – Cash in State Treasury.
- Do not post the CR\$ SCO JE since the system has already reclassified the cash.

## Cash Receipts – Key Concepts Deposit Slips

- FI\$Cal integrates with SCO and STO. All deposit slips are recorded or interfaced into FI\$CAL AR Module. Departments can record deposit slips information, generate the deposit slip number, and print the deposit slip in FI\$Cal
  - See Job Aid FISCal.389 Create a Standard Deposit Slip
- STO views and approves only supplemental deposits
- System generated entries are created when a Deposit Slip is created. The system will post the reversing entries when the user closes out the deposit
  - System generated, ARD Source, entry;
     DR 1101000 General Cash CTS Accounts
     CR 2090050 Unapplied Receipts
- Queries:
  - To view deposit slips (DFQ\_AR\_10\_DEPOSIT\_SLIPS\_LIST)
  - To view incomplete deposits (DFQ\_AR\_11\_INCOMPLETE\_DEPOSITS)
  - To view AR approval status for direct journal payments (DFQ\_AR\_19\_DJP\_APPROVAL\_STATUS)

## Cash Receipt - Key Concepts Transactions

In line with <u>SAM Chapter 8000</u> (Cash), there are three main Cash Types that should be used:

#### **General Cash**

 FI\$Cal will reclassify cash to Cash in State Treasury for State funds or to General Cash for Advance or Uncleared Collections entries for this cash type.

#### **ORF Cash**

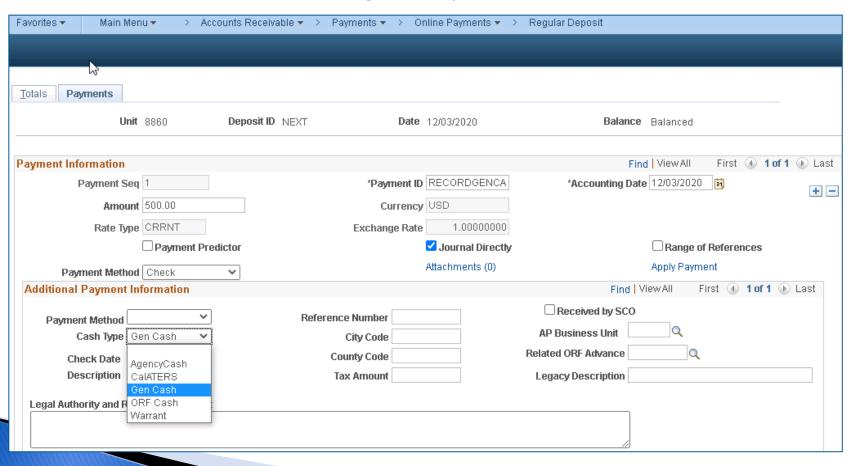
 FI\$Cal will reclassify cash to Revolving Fund Cash for this cash type.

#### **Agency Cash**

 FI\$Cal will reclassify cash to Agency Trust Cash for this cash type.

### Cash Receipt Transactions

For online deposit transactions, departments need to select the Cash Type under the Payments tab from the regular deposit page. (Note: Warrant cash type is no longer used).



## Cash Receipts Transactions

- Common types of receipts from Bank Deposits that record as AR payments
  - Abatements
  - Reimbursements
  - Revenues
  - Office Revolving Fund (ORF)
  - Uncleared Collections
    - For remittance guidance, see Job Aid FISCal.391, A, B, or C, and eLearning AR15 through 19

#### Queries

- DFQ\_AR\_07\_CASH\_RECEIPTS For reconciling AR and revenues
- DFQ\_AR\_13\_CASH\_RECEIPT\_DETAIL Additional fields include Location Code and SCO Document ID

## Other Cash Receipts Transaction Types

- Direct Remittance to State Treasury
  - Federal Draw Down (<u>FISCal.381</u>)
  - Create a Federal AR Item (<u>FISCal.412</u>)
- System Deposits SCO Journal Entries
  - TC-41 Architectural Revolving Fund Transfer, (FISCal.452)
    - FI\$Cal creates AR deposits to record DGS receipt
  - Payroll AR (ARO and APO), (<u>FISCal.208</u>)
    - State Collections (AR0) interface automatically to FI\$Cal and post as GL journals
    - Employee Collections (APO) interface automatically to FI\$Cal and post against the Employee AR or post as GL Journal

## Cash Receipts Transactions

Direct Billing-Collections. See the Department of Finance's eLearning <u>AR12 through 14</u>

Importance on tracking Direct Billing by Item ID

#### Queries:

- List of incomplete payments
   DFQ\_AR\_12\_INCOMPLETE\_PAYMENTS
- Unbilled AR payments not sent to GL ZZ\_ARMISC\_ENTRIES\_NOTSENTTO\_GL
- Billed AR payments not sent to GL ZZ\_ARITEM\_ENTRIES\_NOTSENTTO\_GL

#### eLearning:

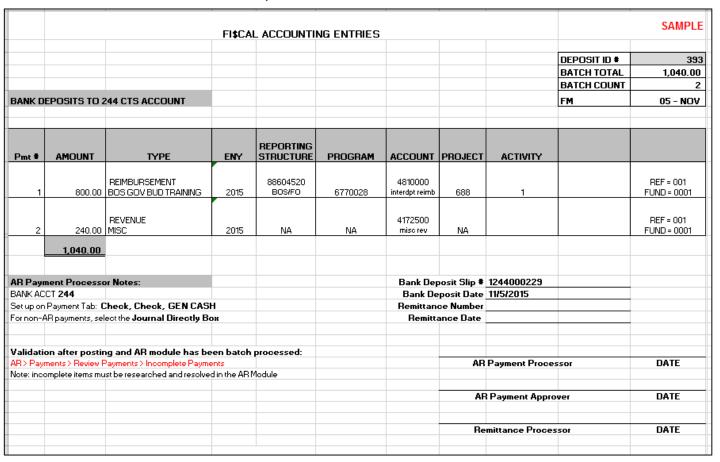
- AR20 Record and approve collection of reverting appropriations for abatements and reimbursements before June 30
- AR21- Record and approve collection of reverted appropriations for abatements and reimbursements after June 30

## Cash Receipts Transactions

#### **Bank Deposits Process (AR Payment Processor)**

- Determine if the receipt is for an AR payment (AR Item) or Miscellaneous Receipt (unbilled AR payment)
  - AR Payment requires AR Item ID number
  - Miscellaneous Receipt requires accounting information (journal entry)
- Complete the Batch Header and a Deposit Log (Although, your department's business process may vary, the Batch Header and Deposit Log are considered best practices)

#### Sample Batch Header



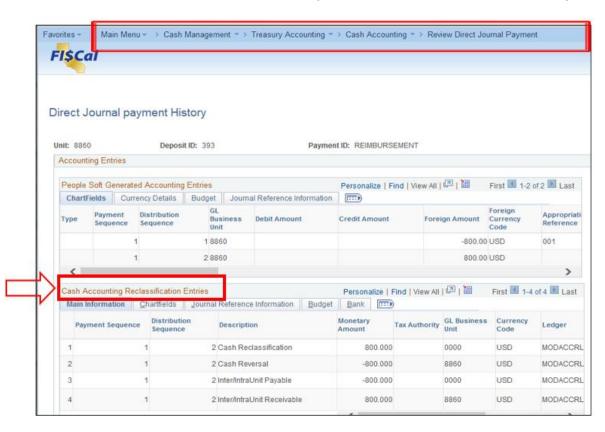
#### Sample Deposit Log

SAMPL		TS Bank count 244			CTS Bank Account 2				
	FY 2015-16								
Comments	RA DATE	EFITS RA	Contro	ACCUPATION OF THE PROPERTY OF THE PARTY OF T	Deposit Slip # or SCO JE #	Deposit Slip Date or SCO JE Date	FM *	FI\$Cal Deposit ID	Date Posted to FI\$Cal
PAR SCO JE "AP0" - PART I (FULL PMTS)			11	\$ 1,160.12	APO1510142	10/12/2015	4	390	10/28/2015
PAR SCO JE "AP0" - PART II (PARTIA PMTS)			11	\$ 1,466.96	APO1510142	10/12/2015	4	391	10/28/2015
BANK DEPOSIT (deposit less \$500 for ORF reimburse)	10/29/2015	R00695	3	\$ 1,477.00	1244000226	10/20/2015	4	392	10/28/2015
BANK DEPOSIT	11/9/2015	R00696	2	\$ 1,040.00	1244000229	11/5/2015	5	393	11/6/2015
PAR SCO JE "AR0"			1	\$ 13.14	AR044870	11/3/2015	5	394	11/6/2015
PAR SCO JE "ARO"			1	\$ (337.62)	AR044871	11/3/2015	5	395	11/6/2015
PAR SCO JE "AR0"			1	\$ (337.62)	AR045120	11/3/2015	5	396	11/6/2015
DIRECT BILLING - SCO JE (BOS GB TRAINING)			3	<b>\$</b> 625.00	VARIOUS	11/4/2015	5	397	11/6/2015
BANK DEPOSIT - ORF TRANSIT		NA	1	\$ 2,262.50	1244000230	11/10/2015	5	398	11/10/2015

#### **Summary of Journal Entries**

- Unbilled Receipt Collection Direct Journal
   DR 1109300 Pending Cash Transfers Accounts Receivable
   CR 41XXXXX General Revenues
   48XXXXX Reimbursements
   5XXXXXX Expenses
- Billed Receipt Collection Item ID
   DR 1109300 Pending Cash Transfers Accounts Receivable
   CR 12XXXXX Accounts Receivable

System Generated Entries (Reclassification of Cash)



#### **Accounting Entries of Cash Reclassification**

#### AR Module - Miscellaneous Receipts

DR 1109300 – Pending Cash Transfers – Accounts Receivable	\$1,040	BU8860
CR 41XXXXX – General Revenues	\$240	BU8860
48XXXXX – Reimbursements	\$800	BU8860
CM Module – Reclassification of Cash		
DR 6520000 – Unappropriated InterUnit Cash Transfers Out	\$1,040	BU8860
CR 1109300 – Pending Cash Transfers – Accounts Receivable	\$1,040	BU8860
DR 1104000 – Cash in State Treasury	\$1,040	BU0000
CR 6510000 – Unappropriated InterUnit Cash Transfers In	\$1,040	BU0000
ar corocco chappiopharoa informin cash hansions in	Ψ1,010	20000

Note: "Remittance" occurs in the system when the cash is posted to account 1104 under the statewide BU0000.

#### Accounting Entries of Cash Reclassification for ORF Replenishment

AR Module – ORF Salary Advance Payment

DR 1109300 – Pending Cash Transfers – Accounts Receivable	BU8860
CR 1301300 – Salary Advances	BU8860

CM Module – Reclassification of Cash

DR 1101200 – Revolving Fund Cash BU8860

CR 1109300 – Pending Cash Transfers – Accounts Receivable BU8860

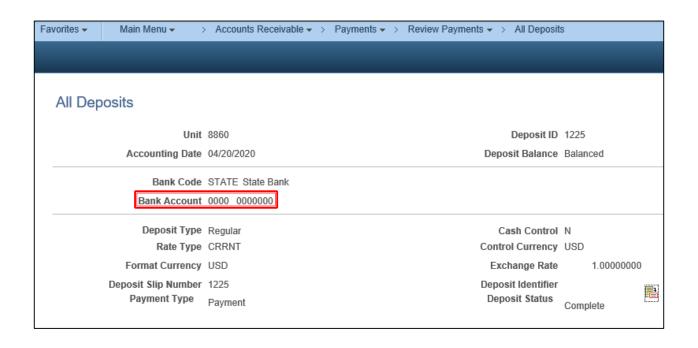
#### Note:

Transactions use the accounting date that the cash impact occurs (when cash reclassification is run.) For more information see Job Aid <u>FISCal.462 Change to Cash Reclassification Accounting Date</u>.

## System Deposit Process Bank Account '0000'

- Bank Account '0000' is an account designated by FI\$Cal for internal transactions. These transactions are SCO JEs (e.g., payroll ARs and direct transfers) and AR corrections.
- Does not impact CTS bank balance (general checking account).
- Transactions post directly to the 1104000 Cash in State Treasury account and to the department's 65XXXXX – Unappropriated Cash Transfers account.

# System Deposit Process Bank Account '0000' – Deposit Example



### System Deposit Process

#### Payroll AR – SCO JE "ARO" Example

```
STATE OF CALIFORNIA, OFFICE OF THE CONTROLLER, DIVISION OF DISBURSEMENTS
                NOTICE OF PAYROLL ACCOUNTS RECEIVABLE
        OVERPAYMENT FOR A/R # 78658, CLEARANCE # 62191 OF 02-19-2020
              ----- AGENCY APPROPRIATION -----
      AGY FY REF/ITM FEDCATLG CA PG EL COM TSK ACCT/CODE
0001000-1234 -2019- 001
                       -00000000- -99- - -
                              POSITION NUMBER
                                                 PAY PER. TIME WORKED
SOC. SEC. # NAME OF EMPLOYEE AGY. UNIT CLASS SER. T.MO.YR. DAYS
        J DOE
                            300 695 4179 003 0-01-2020
                                                                   .00
  SALARY
           GROSS & STATE SHARE AMOUNTS TO BE TRANSFERRED PER FORM CD 62
TYPE RATE
                               TOTAL
                                                    GROSS
      $.00
  PAYMENT TYPE
                     RETIREMENT
                                      OASDI
                                                               HB ADM
                                                  HB PREM
                                                                 $3.94CR
                           $.00
                                       $9.28
                                                 $1,338.73CR
     DIVISION OF DISBURSEMENTS WILL RECOVER EMPLOYEE DEDUCTIONS
RETIREMENT FEDERAL TAX CA ST. TAX
                                                           OTHER DED
                                                    SDI
                                                               $112.09CR
                  $.00
                              $.00
        $112.09 TO BE RECOVERED FROM EMPLOYEE BY AGENCY COLLECTION
```

### **System Deposit Process**

#### Misc Receipt (Unbilled AR) - Payroll AR-SCO JE "ARO" Example

ROUTE	TO AG	ENCY		STATE CON	TROLLE	R'S OFFICE	DOCUMEN	T NO
DEPARTMENT OF EXAMPLE		DIVISION OF ACCOUNTING SACRAMENTO, CALIFORNIA			AR081124			
REPORT NO: F	C-145-	10-D	TC-38				DATE: 02/1	9/2020
FUND AGCY	FY	REF/ ITEM	FEDERAL CT PG CATALOG			OURCE ACCOUNT NO SCRIPTION	DEBITS	CREDITS
0675 0675				J DOE		1140 7008 CLO62191	1,445.48	1,445.48
O FUND	STATE	PAYROL	L REVOLVING				1,445.48	
0001 1234	2019 2019 2019	001	99		C C	9010 000 000	1,445.48 1,445.48 1,445.48	
0001	2013	001		J DOE	5	CLO62191 1140	-,	1,445.48
FROM FUND	GENER	AL FUND						1,445.48
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						STATE	CONTROLLER'S OFFICE	
						BY		

### **System Deposit Process**

Direct Billing – JE Summary for AR Payment

DR 6520000 – Unappropriated InterUnit Cash Transfers Out	BU8860
CR 12XXXXX – Accounts Receivable	BU8860
DR 1104000 – Cash in State Treasury	BU0000

CR 6510000 – Unappropriated InterUnit Cash Transfers In

**BU0000** 

#### **Accounting for Collection of Refunds to Reverted**

If a deposit is received for an abatement or reimbursement after the appropriation reverts, the department will remit these funds to the Account 5901000 – Refunds to Reverted Appropriations

#### **Deposit Entry:**

DR 1109300 – Pending Cash Transfers – Accounts Receivable CR 5901000 – Refunds to Reverted Appropriations

#### **AR Pending Item Entry:**

DR 1290000 – Provision for Deferred Receivables
CR 1209900 – Accounts Receivable - Other

#### Note:

For Account 1290000 – Provision for Deferred Receivables will default to Alt Account 1209900998 – Provisions for Deferred – AR Other

Refunds to Reverted – prior year adjustment account to record abatement & reimbursement for a reverted appropriation.

#### Accounting for Collection of Loans Receivable

According to <u>SAM Section 7620</u>, Loan Receivables are the current portion of long-term loans made to individuals or organizations that are expected to be repaid within one year.

When a department records loan collections the following entries should be recorded:

#### **Deposit Entry**

DR 1109300 – Pending Cash Transfers – Accounts Receivable
CR 4520000 – Loan Collections
CR 41XXXXX – Loan Interest

#### **AR Pending Item Entry**

DR 3504000 – Reserve for Noncurrent Loans Receivable CR 1221900 – Loans Receivable – Other

#### OR

(if AR established for Current Loan Receivable)

#### **Deposit Entry**

DR 1109300 – Pending Cash Transfers – Accounts Receivable
CR 1209300 – Loans Receivable
CR 1209000 – Accrued Interest Receivable

#### Repayment of Travel Advance Collected from Employee

When a department collects an outstanding travel advance from an employee the following entries must be recorded:

**Deposit Entry** 

DR 1109300 – Pending Cash Transfers – Accounts Receivable CR 1200900 – Refunds Clearing

<u>AP Regular Voucher (applied to Prepayment Voucher)</u> DR 1200900 – Refunds Clearing

CR 1301200 – Travel Advances

#### Note:

Refer to Job Aid FISCal.088 Close/Clear the Balance on a Prepaid Voucher for a Travel Advances

Refer to eLearning Course XM1 – <u>Record Payment From Employee (Travel Advance Repayment)</u>

When a department receives an overpayment, the overpaid amount is to be refunded to the payer by doing the following:

Refund Overpayments Previously Recorded as Uncleared Collections, department must do the following:

Deposit Entry (\$0 Deposit)

Payment 1:

DR 2090100 – Uncleared Collections-CTS Fund

CR 1109300 – Pending Cash Transfer – Accounts Receivable

Payment 2:

DR 1109300 – Pending Cash Transfers – Accounts Receivable CR 1200900 – Refunds Clearing

AP Single Payment Voucher

DR 1200900 – Refunds Clearing
CR 1109200 – Pending Cash Transfer – AP\*

\*System journal will reclassify to credit 1101000 - General Cash-CTS Accounts

### Cash Receipts Tips

- If not a continuous appropriation or reappropriated item, verify that the budget date is within the corresponding Enactment Year. For example, for ENY 2020 the budget date should be from 7/1/2020 through 6/30/2021
- Deposit ID number should be referenced on the source documents/deposit log for researching or navigating to specific data
- Account 1109300 debits and credits should net to zero at year end; submit an FSC ticket for any outstanding balances

### Cash Receipts Tips

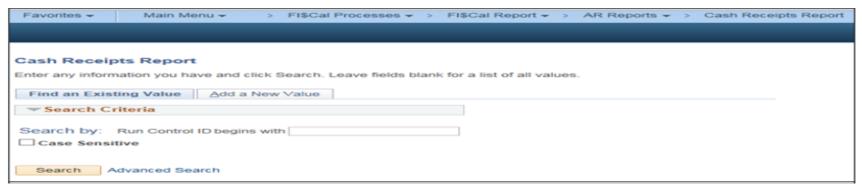
- The net balance of accounts 6510000 Unappropriated InterUnit Cash Transfers-In and 6520000 Unappropriated InterUnit Cash Transfer-Out is the department's ending balance for the account 1104000 Cash in State Treasury.
- Be sure to select the correct Bank Account for the transaction (CTS Bank Account vs '0000' Bank Account); otherwise, it becomes a bank reconciliation issue.
- Do not post the ORF Replenishment SCO JE the system generates the entries for the replenishment.

#### Cash Receipts – Tips

#### How to View Payment Data in AR Module

Navigations Available to Cash Receipts Report

- Main Menu > Reporting Tools > Query > Query Viewer > ZZ\_CASH\_RECEIPTS\_REPORT
- Main Menu > FI\$Cal Processes > FI\$Cal Report > AR Reports > Cash Receipts Report

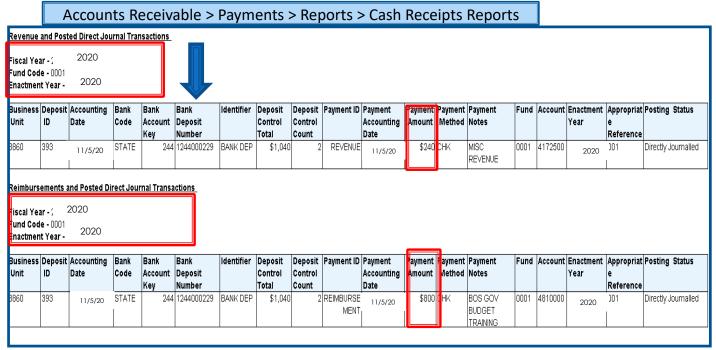


Main Menu > Accounts Receivable > Payments > Reports > Cash Receipts Report

Favorites +	Main Menu -	> Accounts R	teceivable -	> Payments +	> Reports +	Cash Receipts Report
Cash Receip	ots Report					
Enter any inform	nation you have and o	lick Search. Leav	e fields blank	for a list of all va	lues.	
Find an Exis	ting Value   Add a	New Value				
- Search C	riteria					
Search by:	Run Control ID begin	is with				
Case Sensi						
Search A	Advanced Search					

### Cash Receipts - Tips

#### Cash Receipt Report - Example



Note: Some cells are hidden for display purposes.

### Cash Receipts Report Queries

Below are four main queries designed to assist departments in validating deposit entries:

- 1. ZZ\_ARItem\_Entries\_NotSentTo\_GL
- 2. ZZ\_ARMisc\_Entries\_NotSentTo\_GL
- 3. ZZ\_Outstanding\_Deposits
- 4. Incomplete Payments screen

**Navigation:** Accounts Receivable > Payments > Review Payments > Incomplete Payments

## **Accounts Payable**

#### **Accounts Payable**

#### This segment will cover:

- Overview
- Benefits
- Vouchers and Business Process
- The California Automated Travel Expense Reimbursement System (CalATERS) Process
- Voucher Build Errors
- Pay Cycle
- Reports and Queries

### **Accounts Payable - Overview**

- In the Financial Information System for California (FI\$Cal), vouchers are electronic transactions created for processing supplier invoices, employee expenses, Office Revolving Fund (ORF) advances, adjustments, and refunds.
  - Note: Outside of FI\$Cal, legacy Claim Schedules are used. See Job Aid FISCal.421 for details.
- Agencies/departments will monitor and review transactions to ensure that vouchers/claims are accurate and paid timely.
  - Reference: <u>SAM Section 8422.100</u> Submitting Claims and Vouchers for Payment.

### **Accounts Payable - Vouchers**

There are **three ways** vouchers are entered into FI\$Cal:

- Online (ONL) Entering invoice data directly into the AP Module
  - Job Aid: <u>FISCal.061- Create a PO Voucher</u>
- Spreadsheet Upload (XML) Entering voucher data on a FI\$Cal provided spreadsheet template that is uploaded in FI\$Cal
  - Job Aid: FISCal.056 Voucher Spreadsheet Upload
  - Job Aid: <u>FISCal.337 Journal Voucher Spreadsheet Upload</u>
  - Job Aid: <u>FISCal.387 PO Vouchers Spreadsheet Interface</u>
- Interface A Department's system interfaces with FI\$Cal
  - (DT) DGS Direct Transfer
  - (EXV)CalATERS
    - Job Aid: <u>FISCal.030 Process and Review CalATERS</u>
       <u>Transactions Accounts Payable</u>

### Accounts Payable - Resources

The Department of Finance provides eLearning courses to assist state departments using FI\$Cal.

#### <u>eLearning</u>:

- AP1 Create Regular Voucher without PO Receipt (Utilities)
- AP2 Create ORF Voucher for Salary Advance
- AP3 View and Correct Voucher Build Errors
- AP4 Create Regular Voucher with PO Receipt
- AP5 Undo Matching PO Voucher Process
- AP6 Delete a Voucher
- AP7 On-Demand Voucher Budget Check and Manual Voucher Post
- AP8 Create Journal Voucher to Replenish ORF
- AP9 Review and Correct 1099 Withholdings

### **Accounts Payable - Benefits**

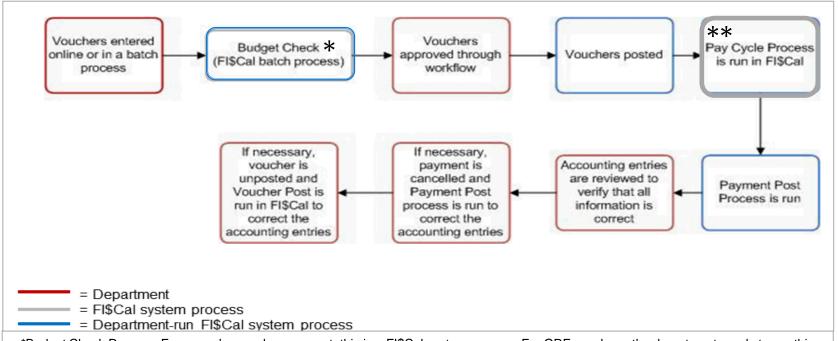
The benefits of using the FI\$Cal AP module are:

- Replacement of legacy claim schedules (except special occasions)
- Fully Integrated Electronic Process
  - Attachments (PO, invoice, and supporting documentation)
  - Statewide Supplier File (including employees)
- Travel Advances and Expenses from CalATERS are interfaced into FI\$Cal
- Online Approval Workflow
- Real-time search online (payment status/voucher history) DFQ\_AP\_06\_VOUCHER\_ACCTG\_TRANS
- Visibility of voucher and payment lifecycles

### **Accounts Payable-Voucher Life Cycle**

The FI\$Cal AP process starts when a department receives an invoice from a supplier for goods/services.

Vouchers posting times are: 8 AM, 10AM, 12PM, 1PM, 3PM, 4PM, and late evening.



<sup>\*</sup>Budget Check Process: For a regular voucher payment, this is a FI\$Cal system process. For ORF vouchers, the department needs to run this process manually so that the voucher can be submitted for approval right away.

<sup>\*\*</sup>Pay Cycle Process: For an ORF voucher, this is a Department-run FI\$Cal system process. For a regular voucher payment, departments do not need to perform this step.

### Accounts Payable - Voucher Life Cycle Statuses

Vouchers go through several stages in their life cycle. The AP Module tracks these stages using various statuses related to actions and processes that can run on a voucher.

Status Type	Process	Initial Status (Default)	Post-Processing Statuses
Entry Status	Voucher Entry	Open	Deleted Recycle <b>Postable</b>
Match Status	Matching	To Be Matched	Exception (Error) Manually Overridden Matched Match – Dispute No Match
Approval Status	Voucher Approval	To Be Approved	Pending Approval Approved Denied
Budget State	Budget Checking	Not Checked	<b>Valid</b> Error
Post Status	Pay Cycle	Not Selected	Selected for Payment
Payment Post	Payment Selection Subprocess Pay Cycle	Selected for Payment	Paid
Payment Post Status	Payment Creation Subprocess Payment Posting	Not Posted	Posted

<sup>\*</sup>Desired Statuses shown in bold

### **Accounts Payable - Vouchers Types**

**Regular Voucher** – Standard vouchers (default setting). This style is used for most expenditures and ORF Vouchers. Regular vouchers are often copied from purchase orders (PO). These PO Vouchers require matching to purchase orders and receiving documents. (Regular Vouchers are also used for salary advances to employees)

**Prepaid Voucher** – ORF checks. This style is used only for Employee Travel Advances and P-Card Supplier-(e.g., CAL-CARD).

**Journal Voucher** –Adjusting accounting entries, reclassifying SCO interface voucher for DGS Direct Transfers, and to replenishing ORF. Vouchers must always net to zero.

**Single Payment Voucher** – One-time non-withholding payments. These vouchers do not require Supplier ID Number; instead, the department's generic Supplier ID will be used. Single Payment Vouchers will have no payment history in FI\$Cal. This voucher style can be used for:

- One-Time Refund Payments
- ▶ Tax Refunds
- Settlement Claims
- Confidential Non-Reportable Payments

Single Pay Suppliers can be used with the FI\$Cal ORF solution. Departments can create a Single Payment Voucher using the "Office Revolving Fund" Cash Type for the advance and a Journal Voucher for the replenishment voucher. See Job Aid FISCal.441.

## Accounts Payable - Vouchers and Business Process ORF Advances and Replenishment

ORF Advance Type	Voucher Style	Replenishment Voucher Style	Chart Fields	Note
Expense Advance	Regular Voucher	Journal Voucher (DOF eLearning AP8 – Create Journal Voucher to Replenish ORF)	Fund: CTS Fund Account: 1301100 (Expense Advances)	Use Related Voucher     Field to key ORF     Advance Voucher#
Travel Advance (SAM 700-780)	Prepaid Voucher	Regular Voucher (DOF eLearning XM1 – Record Payment From Employee)	Fund: CTS Fund Account: 1301200 (Travel Advances)	<ul> <li>Use Supplier ID for linking</li> <li>ORF Replenishment checkbox</li> </ul>
Salary Advance (SAM 8595)	Regular Voucher	NA/Cleared by SCO Master Payroll or Personal Check in AR	Fund: CTS Fund Account: 1301300 (Salary Advances)	<ul> <li>Use Open Item Key in the ChartFields to link Salary Advances</li> <li>Deposited SCO payroll Check in AR</li> <li>Use Regular Voucher for the difference</li> </ul>
Single Pay Advance	Single Payment Voucher	Journal Voucher FISCAL.441	Fund: CTS Fund Account: 1301100 (Expense Advances)	<ul> <li>Use generic Dept Supplier ID</li> <li>ORF Replenishment checkbox</li> </ul>

# Accounts Payable - Vouchers and Business Process Creating a Voucher

- Reference:
  - DOF eLearning <u>AP4 Create Regular Voucher with PO Receipt</u>
- One voucher is used to process one invoice payment
  - 1 Invoice = 1 Voucher
- The advantages of using a PO receipt to create a voucher is an increase in accuracy and a decrease in data entry. In addition, the working relationship between a department's Business Services Unit and the Accounting Office will be enhanced to benefit the entire organization through reliable financial reporting.

#### Accounts Payable - Basic Steps to Create a Voucher

- 1. Navigate to Accounts Payable Module Add a New Value
- 2. **Populate** the Voucher Header
- 3. Attach Invoice, PO, Receipt and any other documentation in the voucher attachment (Note: one invoice = one voucher)
- 4. **Update Pay Terms** Payment Terms (e.g., Net 45) and Basis Date Type are used for calculating the Payment Date
- 5. Enter Description of item or service being paid
- 6. Enter and verify Appropriation(s) Chartfields
- 7. **Review Payment Tab** Make sure the "Remit to" address is correct. Check the Cash Type and Payment Options

### **Accounts Payable -Voucher Creation**

#### 1. Navigate to Accounts Payable Module:

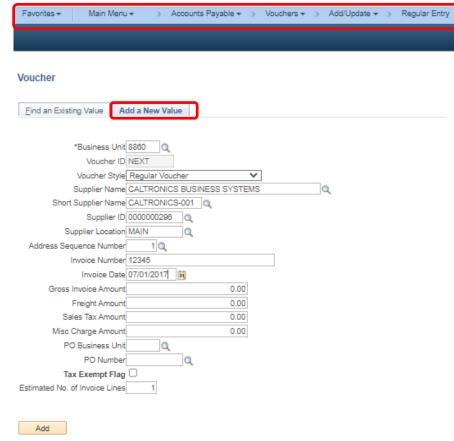
Main Menu> Accounts Payable> Vouchers> Add/Update> Regular Entry

Click - "Add a New Value"

#### 2. Populate the Voucher Header:

Select "Add a New Value" and key in required information.

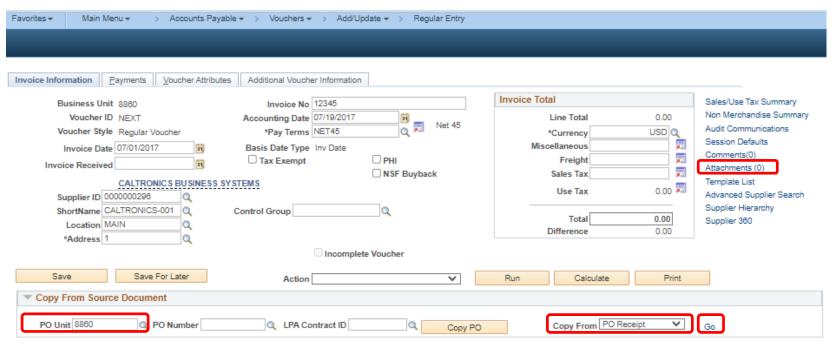
Click "Add".



### **Accounts Payable - Voucher Creation**

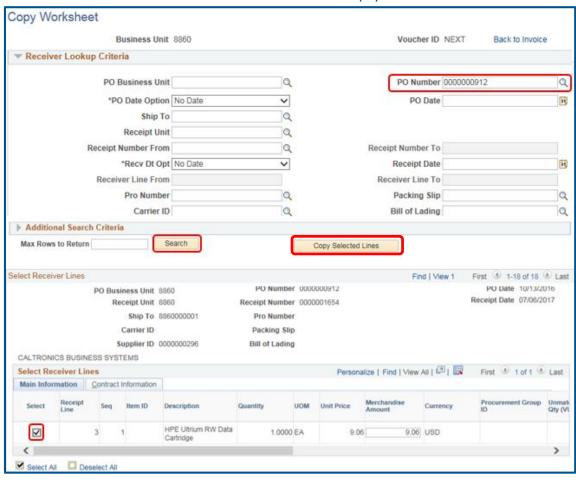
3. Attach Invoice, PO, Receipt and any other documentation in the voucher attachment (Note: one invoice = one voucher)

Voucher information should be copied from the PO Receipt.



### **Accounts Payable - Voucher Creation**

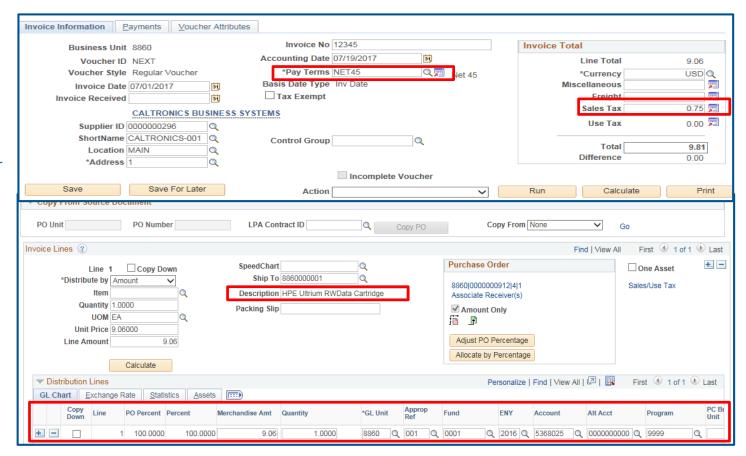
Search for PO Number, and Copy Selected Lines.



### **Accounts Payable - Voucher Creation**

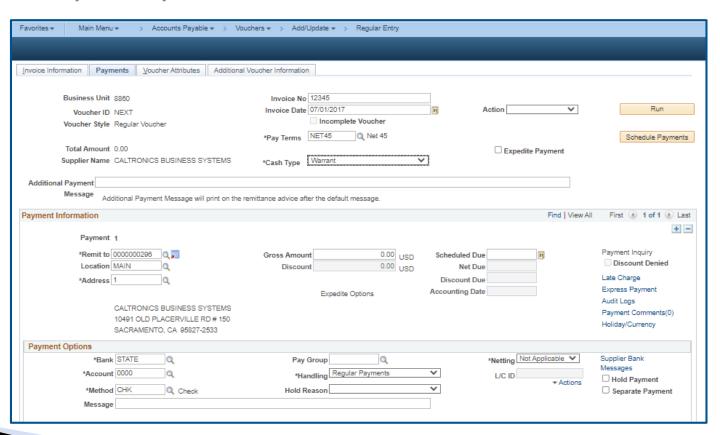
Voucher is populated with the Receipt Information.

- 4. **Update Pay Terms** –
  Payment Terms (e.g., Net 45) and Basis Date Type are used for calculating the Payment Date
- 5. **Enter Description** of item or service being paid
- 6. Enter and verifyAppropriation(s) –Chartfields

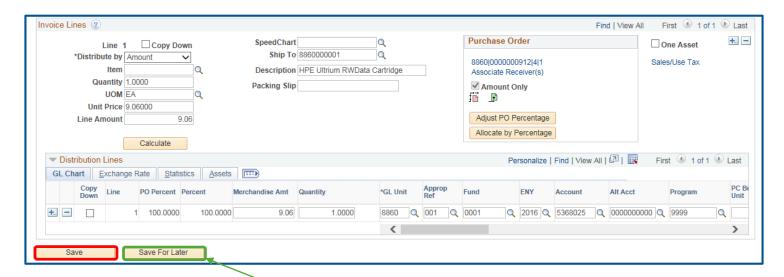


## **Accounts Payable - Voucher Creation**

7. Review Payment Tab – Make sure the "Remit to" address is correct. Check the Cash Type and Payment Options



# Accounts Payable – Save Voucher

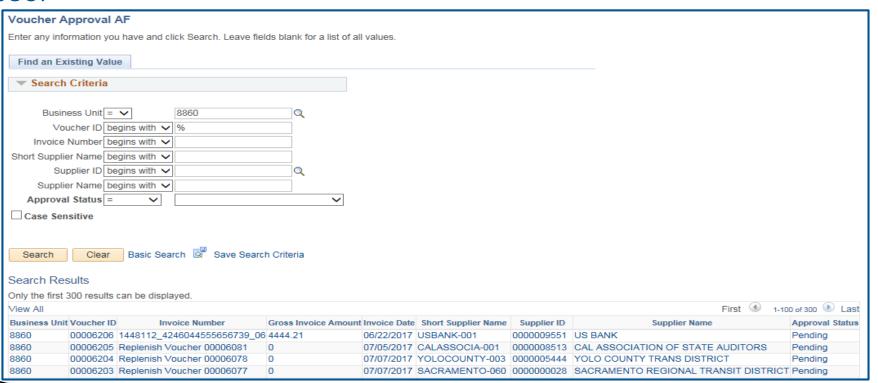


The Save For Later button allows incomplete vouchers to be saved. The voucher can be completed at another time. Save For Later vouchers will not budget check or workflow to the AP Approver.

# **AP Approval Framework**

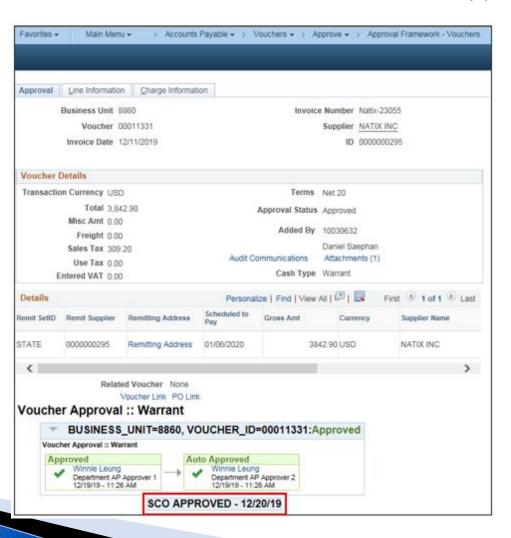
#### Main Menu> Accounts Payable> Vouchers> Approve> Approval Framework - Vouchers

Vouchers are approved through the AP Approval Framework. The AP Processor submits vouchers for approval. The AP Approvers are notified by email for any vouchers pending approval. The AP Processors will receive a notification when vouchers are approved by the SCO.



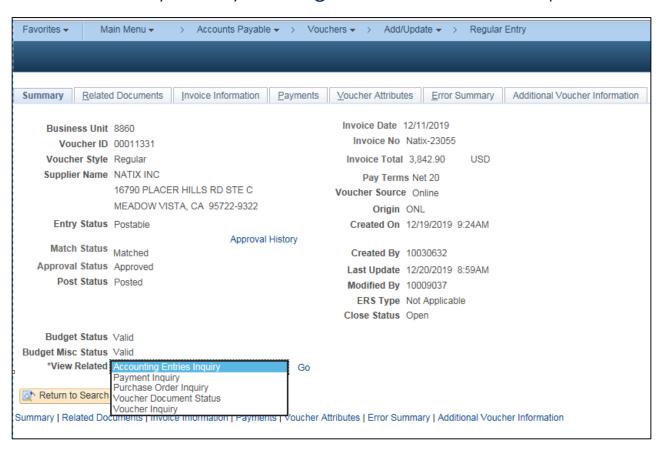
## Accounts Payable- Approval Framework

The Approval tab will show the status of the voucher's approval.



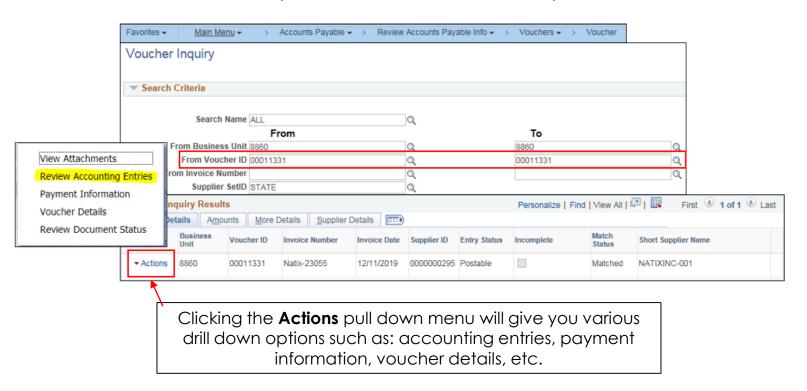
## **Accounts Payable - Voucher Summary**

After the SCO approves the voucher, the AP Journal posts to the General Ledger. At this point, voucher information can be viewed in the Voucher Summary tab by clicking on the **View Related** pull down menu.



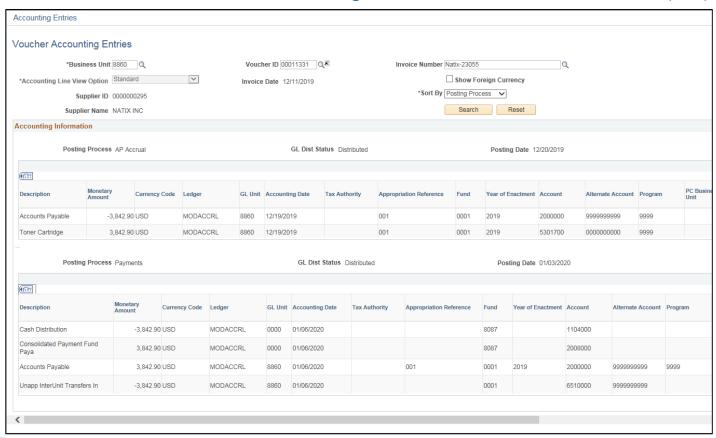
## Accounts Payable - Voucher Inquiry Query

Main Menu> Accounts Payable> Review Accounts Payable Info> Vouchers> Voucher



## Accounts Payable - Review Accounting Entries

The debit and credit Accounting Entries for the voucher will display.

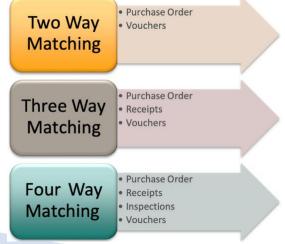


## **Accounts Payable - Match Exceptions**

Match Exception is the matching process used in FI\$Cal to compare vouchers with POs, receiving, and /or inspection documents. This ensures that payment is made for the goods and services ordered and received. The system performs several types of matching:

- Two-way matching compares vouchers and POs.
- Three-way matching compares vouchers, POs, and receipts.

 Four-way matching compares vouchers, POs, receipts, and inspections.



# Accounts Payable – Match Exceptions

- Reference:
  - FI\$Cal Knowledge Base KB0010642 Match Exceptions
- The Match Workbench will provide error details.
- Match Exceptions must be corrected before the voucher can be budget checked and submitted for approval.
- Purchase order or receipt may be the source of multiple voucher Match Exceptions. If this is the case, a change order to the PO and/or adjustment to the receipt will need to be done.

FI\$Cal CalATERS Travel Advance (TA)

Departments may issue a revolving fund check for a travel advance to an employee or reimburse the employee who uses personal funds for travel expenses while conducting official state business.

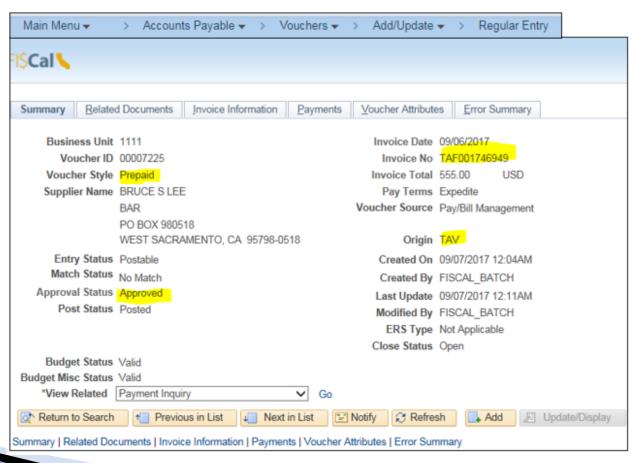
Majority of departments process travel request through CalATERS. FI\$Cal integrates with the CalATERS system when the following occurs:

- In CalATERS, Travel Advances(TAs) and Travel Expense Reimbursements(ER) are submitted by employees, approved by supervisors, and finally approved by Department Accounting Officer.
- CalATERS sends a file of approved TAs to FI\$Cal.
- CalATERS TAs will be prepaid vouchers, with 'Approved' status, Invoice#=TAFxxxxxxxxx, and voucher Origin=TAV.
- References: <u>SAM Section 8116</u> and FISCal.030 Process and Review CalATERS Transactions Accounts Payable

#### FI\$Cal CalATERS TA process:

- TA ORF payments are issued through the FI\$Cal Department Pay Cycle.
- TA payments information file is sent from FI\$Cal to CalATERS, which allows the TA to be updated with the ORF check information.
- After the TA is updated with the ORF info, the outstanding recovery balance becomes available to recover on an (ER).

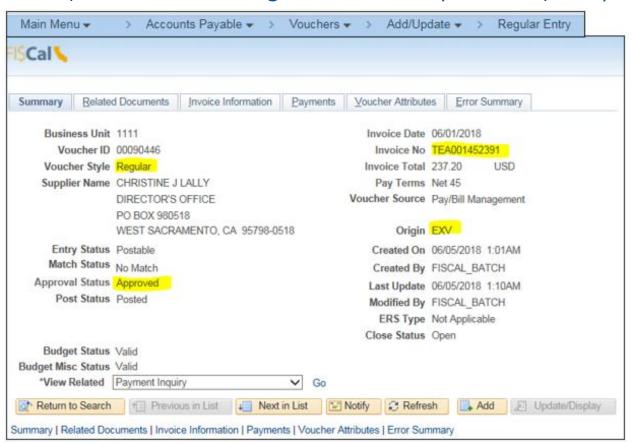
Example of a TA – Prepaid Voucher (Summary tab)



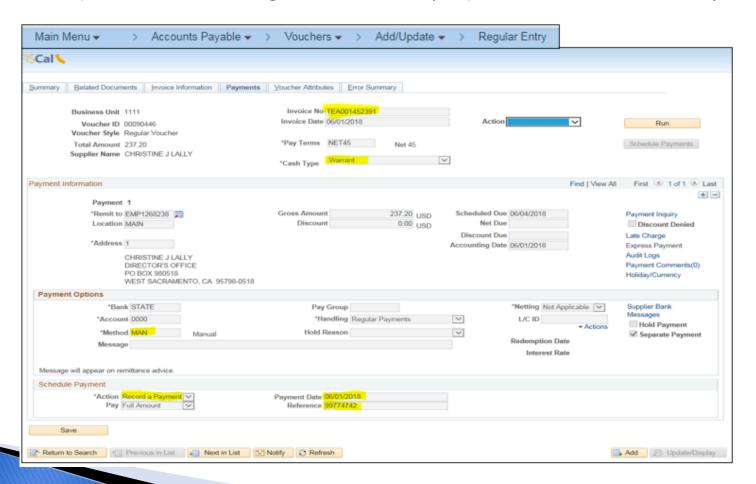
#### FI\$Cal CalATERS "ER" Process:

- Approved and paid CalATERS information is sent to FI\$Cal.
- CalATERS expenditures will be regular vouchers, with 'approved' status, invoice # TEAXXXXXXXXX, and voucher origin=EXV.
- The payment page of the voucher will record the payment reference and the issue date of the payment.
- CalATERS expenditures vouchers will post when all actions and data requirements have been met.
- ER payments to employees are made through the CalATERS payment files processed by the SCO. ORF replenishment monies are issued by SCO Warrant to the Accounting Office.

Example of a "ER" – Regular Voucher (Summary tab)



Example of a "ER" – Regular Voucher (Payment Information tab)



The SCO/STO Integrated Solution CalATERS Expenditures Process

- Reference:
  - FISCal.424 SCO/STO Integrated Solution CalATERS Expenditure Updates
- FI\$Cal matches the posted GER interface journal with FI\$Cal expenditure voucher in a four part process:
  - 1. GER Journals are interfaced into General Ledger.
  - 2. GER matches the CalATERS ER vouchers created.
  - 3. After the CalATERS ER vouchers are created, FI\$Cal reverses the GER journals.
  - 4. Travel Advance recoveries/applied prepaid vouchers will set up an Accounts Receivable with the account 1200375 Accounts Receivable CalATERS Advance Replenishment in Process.

The SCO/STO Integrated Solution CalATERS Expenditures Process:

- Reference:
  - FISCal.393 Handling of a CalATERS ORF Replenishment Warrant
- The Account 1200375 Accounts Receivable CalATERS Advance Replenishment in Process balance will liquidate when depositing the warrant sent to the department by SCO CalATERS.
- The deposit will show how to offset this AR with the deposit of the CalATERS ORF Replenishment warrant.
- Department will deposit the CalATERS warrant using the FI\$Cal deposit slip.

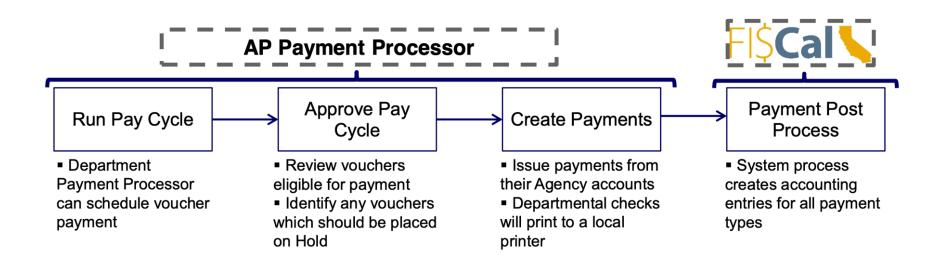
# Accounts Payable - Voucher Build Errors

- References:
  - DOF eLearning <u>AP3-View and Correct Voucher Build Errors</u>
  - FISCal.226 Correct Voucher Build Errors
- The Voucher Build Error is an exception page where existing errors can be viewed, updated, or deleted. The Department AP Maintainer or AP Processor should review Voucher Build Errors page daily. Here is a list of the most common errors:
  - Blank or incorrect Supplier IDs associated with CALATERS Vouchers
  - Combo Edits
  - A required ChartField is missing
  - P-Card errors are normally related to accounting date or ChartField errors

## Accounts Payable - Pay Cycle

- Reference:
  - FISCal.032 Create a Departmental Pay Cycle and Cancel a Payment
- Pay Cycle is the process of creating ORF (<u>SAM Section 8100</u>), General Cash (<u>SAM Section 8090</u>), and Agency Trust Account (<u>SAM Section 8090.1</u>) payments in the AP module.
- In order for a voucher to be picked up for Pay Cycle, it must:
  - Pass budget check
  - Pass approval from Accounts Payable (AP) Approver 1 and AP Approver 2
  - Be posted
  - Have a cash type of "Office Revolving Fund", "General Cash", or "Agency Trust Cash"
- ▶ The Departmental AP Payment Processor can run a Pay Cycle for nonjournal vouchers paid from the non-warrant account.

# Accounts Payable – Pay Cycle Workflow



# Accounts Payable - Pay Cycle Key Impacts

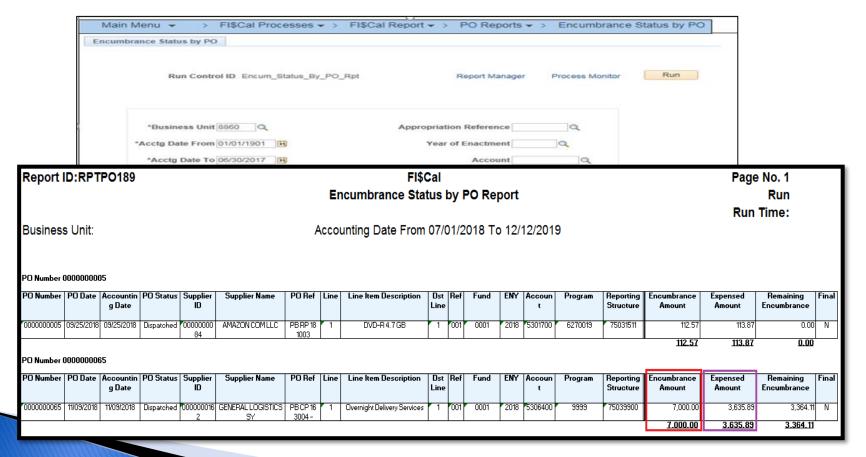
- Departments have the ability to run pay cycle for department checks in FI\$Cal.
- AP Payment Processor is able to re-number the check number while running pay cycle.
- ▶ Department checks can be cancelled, stopped or voided in FI\$Cal.
  - Submit <u>STD.432</u> manually to stop payment at the STO.
- Follow <u>FISCal.086</u> for escheatment processing of State Funds.
- Restores encumbrance and updates accounting entries in the Commitment Control and General Ledger when vouchers are cancelled.
- Vouchers must be posted in order to run pay cycle.

Note: To stop payment on a state warrant see <u>Government Code Section 17051.5</u> and SAM Section 8426.

 A Request for Duplicated Controller's Warrant/Stop Form <u>STD</u>. <u>435</u> will be sent to SCO to Stop Payment and reissue the lost, stolen, or destroyed warrant.

- Encumbrance Status by PO Report
- List of Vouchers with Payment Info
  - DFQ\_AP\_02\_Vouchers\_Listing
- PO Accounting Entries with GL Encumbrance Journal
  - DFQ\_PO\_02\_Activity\_Acctg\_Entry
- AP Accounting Entries to GL Query
  - ZZ\_AP\_ACCT\_Entries\_Sent\_To\_GL
- Outstanding Voucher Query
  - ZZ\_Outstanding\_Voucher
- ▶ CalATERS ORF Reconciliation Report
- CalATERS GER Reconciliation Report

Run the Encumbrance Status by PO Report to identify the Encumbered Amount, Expensed Amount, and Remaining Encumbrance Amount by total for each PO.



### Example of the DFQ\_PO\_02\_ACTIVITY\_ACCTG\_ENTRY (Query)

Unit	Ledger Grp Tran Type	PO No.	PO Ref	Statu	Voucher	Supplier	Approp	Fund	ENY	Account	Progran	Rptg Structure	Svc Loc	Amount	Year	Period	Closed Value
XXXX	CC_DETAIL AP_VOUCHER	0000000065	PB CP 16 3004 - 18/19			0000000162				5306400		75039900	21090	(195.35)	-	6	
XXXX	CC_DETAIL AP_VOUCHER	0000000065	PB CP 16 3004 - 18/19	D	00000320	0000000162	001	0001	2018	5306400	9999	75039900	21090	(107.17)	2018	6 1	N
XXXX	CC_DETAIL AP_VOUCHER	0000000065	PB CP 16 3004 - 18/19	D	00000321	0000000162	001	0001	2018	5306400	9999	75039900	21090	(126.89)	2018	6 1	N
XXXX	CC_DETAIL AP_VOUCHER	0000000065	PB CP 16 3004 - 18/19	D	00000322	0000000162	001	0001	2018	5306400	9999	75039900	21090	(229.12)	2018	6 1	N
XXXX	CC_DETAIL AP_VOUCHER	0000000065	PB CP 16 3004 - 18/19	D	00000323	0000000162	001	0001	2018	5306400	9999	75039900	21090	(258.93)	2018	6	N
XXXX	CC_DETAIL AP_VOUCHER	0000000065	PB CP 16 3004 - 18/19	D	00000324	0000000162	001	0001	2018	5306400	9999	75039900	21090	(127.35)	2018	6	N
XXXX	CC_DETAIL AP_VOUCHER	0000000065	PB CP 16 3004 - 18/19	D	00000325	0000000162	001	0001	2018	5306400	9999	75039900	21090	(271.59)	2018	6	N
XXXX	CC_DETAIL AP_VOUCHER	0000000065	PB CP 16 3004 - 18/19	D	00000326	0000000162	001	0001	2018	5306400	9999	75039900	21090	(212.81)	2018	6	N
XXXX	CC_DETAIL AP_VOUCHER	0000000065	PB CP 16 3004 - 18/19	D	00000327	0000000162	001	0001	2018	5306400	9999	75039900	21090	(90.87)	2018	6	N
XXXX	CC_DETAIL AP_VOUCHER	0000000065	PB CP 16 3004 - 18/19	D	00000369	0000000162	001	0001	2018	5306400	9999	75039900	21090	(52.10)	2018	7	N
XXXX	CC_DETAIL AP_VOUCHER	0000000065	PB CP 16 3004 - 18/19	D	00000370	0000000162	001	0001	2018	5306400	9999	75039900	21090	(140.26)	2018	7	N
XXXX	CC_DETAIL AP_VOUCHER	0000000065	PB CP 16 3004 - 18/19	D	00000444	0000000162	001	0001	2018	5306400	9999	75039900	21090	(108.86)	2018	8	N
XXXX	CC_DETAIL AP_VOUCHER	0000000065	PB CP 16 3004 - 18/19	D	00000508	0000000162	001	0001	2018	5306400	9999	75039900	21090	(254.18)	2018	8	N
XXXX	CC_DETAIL AP_VOUCHER	0000000065	PB CP 16 3004 - 18/19	D	00000540	0000000162	001	0001	2018	5306400	9999	75039900	21090	(75.02)	2018	9	N
XXXX	CC_DETAIL AP_VOUCHER	0000000065	PB CP 16 3004 - 18/19	D	00000694	0000000162	001	0001	2018	5306400	9999	75039900	21090	(174.07)	2018	10	N
XXXX	CC_DETAIL AP_VOUCHER	0000000065	PB CP 16 3004 - 18/19	D	00000885	0000000162	001	0001	2018	5306400	9999	75039900	21090	(76.70)	2018	12	N
XXXX	CC_DETAIL AP_VOUCHER	0000000065	PB CP 16 3004 - 18/19	D	00000956	0000000162	001	0001	2018	5306400	9999	75039900	21090	(295.68)	2018	12	N
XXXX	CC_DETAIL AP_VOUCHER	0000000065	PB CP 16 3004 - 18/19	D	00001023	0000000162	001	0001	2018	5306400	9999	75039900	21090	(204.97)	2019	1	N
XXXX	CC_DETAIL AP_VOUCHER	0000000065	PB CP 16 3004 - 18/19	D	00001086	0000000162	001	0001	2018	5306400	9999	75039900	21090	(111.00)	2019	1	N
XXXX	CC_DETAIL AP_VOUCHER	0000000065	PB CP 16 3004 - 18/19	D	00001166	0000000162	001	0001	2018	5306400	9999	75039900	21090	(262.95)	2019	2	N
XXXX	CC_DETAIL AP_VOUCHER				00001167	0000000162	001	0001	2018	5306400	9999	75039900	21090	(160.70)	2019	2	N
XXXX	CC_DETAIL AP_VOUCHER	0000000065	PB CP 16 3004 - 18/19	D	00001168	0000000162	001	0001	2018	5306400	9999	75039900	21090	(42.09)	2019	2	N
XXXX	CC_DETAIL AP_VOUCHER	0000000065	PB CP 16 3004 - 18/19	D	00001169	0000000162	001	0001	2018	5306400	9999	75039900	21090	(57.23)	2019	2	N
														(3,635.89)			
XXXX	CC_DETAIL PO_POENC	0000000065	PB CP 16 3004 - 18/19	D		0000000162	001	0001	2018	5306400	9999	75039900	21090	7,000.00	2018	5	N

ZZ\_AP\_ACCT\_Entries\_Sent\_To\_GL Query:

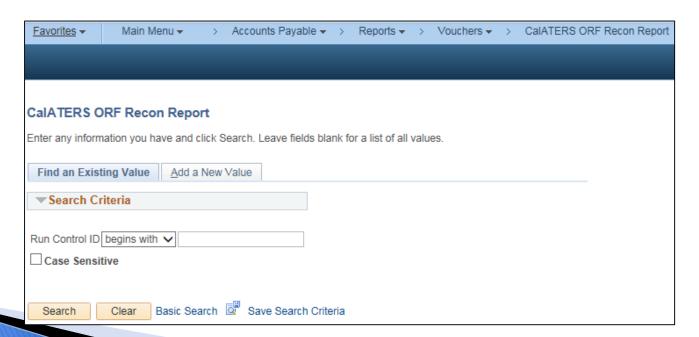
- This query shows the payment or transaction flow from the AP module to the posting in the GL module.
- ▶ The <u>AP Accounting Entries Sent to GL</u> Query will:
  - Display the AP Journal entries that have posted in GL
  - Associates the AP voucher to AP Journal
  - Provide Supplier name, ChartFields, and accounting date.

## Example of the ZZ\_AP\_ACCT\_ENTRIES\_SENT\_TO\_GL Query

2500	plier Invoi					Appro	100000						Rptg			-					
			Supplier -			_	Fund			_			_	Amount					Payments *		
XXX	00000188	0000003773	VISIONARY IN	AP0083213	31 7/16/2	2018 001	0001	2016		390 00	000000000	9999	75031510	160.99	BILL0033090	7/1	16/2018	1	0	ACCRUAL	REG
XXX	00000188	0000003773	VISIONARY IN	AP0083213	31 7/16/2	2018 001	0001	2016	2000	000 99	999999999	9999		(160.99	) BILL0033090	7/1	16/2018	1	0	ACCRUAL	REG
XXX	00000188	0000003773	VISIONARY IN	AP0083213	88 7/16/2	018	0001		6510	000 9	999999999			(160.99	) BILL0033090	7/1	16/2018	1	1	PAYMENT	REG
XXX	,	,	VISIONARY IN			018 001	0001	2016	2000	000 9	999999999	9999			BILL0033090		16/2018			PAYMENT	
	el Advanc	1	VIDIOTERIU III	HI OUUSEL	70 772072	.010 001	0001	2020	2000		,,,,,,,,,	,,,,		200.5	DIECOOSSOS	7.	20, 2020	-		T ATTICKT	ILC
						Appro	р					7.00	Rptg				100				
Jnit '	Voucher J	Supplier J	Supplier -	Journal ID	Date	- Ref	Fund	- ENY	- Acc	ount - A	It Acct -		Structur -	Amount	Invoice	- Acct	g Da ▼	Peri -	Payments *	Templat *	Type
CXXX	00000638	EMP1234567	Jon Doe	AP0113201	19 3/21/2	2019	00000	0044 2018	2000	0000 99	999999999			(1,000.00	TAF0024922	92 3/2	21/2019	9	0	ACCRUAL	PPAY
XXX	00000638	EMP1234567	Ion Doe	AP0113201			00000	0044 2018	1301	200 0	000000000			-	TAF0024922	(0.000)	21/2019	9	0	ACCRUAL	PPA
XXX		EMP1234567		AP0115169			00000		1109		999999999				) TAF0024922		28/2019			PAYMENT	
-				Section and sections	-		-	minute.	-					The Party State of the Party Sta	Security and the second	-	Action to be properly to the				
CXXX	00000638	EMP1234567	Jon Doe	AP0115169	98 3/28/2	2019	00000	0044 2018	2000	000 9	999999999		_	1,000.00	TAF0024922	92 3/2	28/2019	9	1	PAYMENT	PPAY
	Clea	r Travel A	dvance/Tra	vel Expe	nse / Re	imburse	ment														
													Rptg								
	Unit	Voucher	Supplier	Supplier	Journal ID		Approp Ref	Fund	ENY	Account	Alt Acct	Progra	m Structure	Amount	Invoice	Acctg Da	te Perio	od Paym	ents Templat	еТуре	
	Unit	Voucher 00000900	Supplier EMP1234567	and the latest spice of th	Journal ID AP01337243	Date	Ref	THE RESERVE OF THE PERSON NAMED IN	ENY 2018	Account 1301200	NAME OF TAXABLE PARTY.	NAME OF TAXABLE PARTY.		A CONTRACTOR OF THE PARTY OF TH	Invoice TEA002543197	Separation of the last of the	the state of the s	NAME OF TAXABLE PARTY.	ents Templat	THE RESERVE THE PERSON NAMED IN	
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### The CalATERS ORF Reconciliation Report will:

- Show the status of applied prepaid vouchers on Expenditures Vouchers
- Associate the Prepaid vouchers to Expenditure vouchers
- Provide the supplier name, payment ref, TEA warrant, and amount.

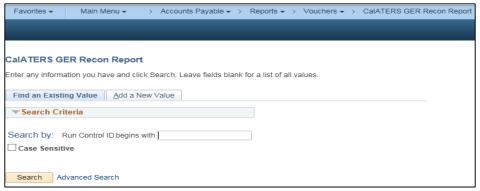


#### Example of a CalATERS ORF Reconciliation Report

Report ID: RP Business Unit From Date:All To Date: All	:8860				CalATERS C		Page No: Page 1 of 1 Run Date: February 25, 2020 Run Time: 17:39:34				
Business Unit:	8860										
TAF Voucher ID	Invoice ID	Supplier ID	Supplier Name	TAF Amount	Payment Reference	Payment Status	Payment Date	Applied TEA Voucher ID	Applied TEA Amount	TEA Warrant Number	TEA Warrant Amount
00007598	TAF00202 2054	EMP1234567	Jon Doe	2500.000	1000728	Paid	03/22/2018	00007776	1013.000		0.000
00007598	TAF00202 2054	EMP1234567	Jon Doe	2500.000	1000728	Paid	03/22/2018	00007781	65.000		0.000
00007598	TAF00202 2054	EMP1234567	Jon Doe	2500.000	1000728	Paid	03/22/2018	00007782	65.000		0.000
00007598	TAF00202 2054	EMP1234567	Jon Doe	2500.000	1000728	Paid	03/22/2018	00007837	921.060		0.000
	TAF00202	EMP1234567	Jon Doe	2500.000	1000728	Paid	03/22/2018	00007853	435.940	99682699	626.420

\$626.42 represents the travel reimbursement to the employee because travel costs (\$3,126.42) were in excess of the advance (\$2,500). Therefore, Voucher ID 7853 applies \$435.94 to the advance, and a SCO warrant of \$626.42 is issued to the employee.

- ▶ The CalATERS GER Reconciliation Report will:
  - Show the status of GER Journal and associated Expenditure Voucher data
  - Associate the GER ID to TEAXXXXXXXX invoice ID for SCO Reconciliation purposes
  - Provide Supplier name, GER, Journal ID, Voucher ID, and Reversal Journal ID



Example of CalATERS GERs Reconciliation Report

Report ID: RPTAP109			Ca	-	Scal Reconciliation Rep	port		Page No: Page 1 of 1 Run Date: March 4, 2020 Run Time: 13:01:43					
GER Document ID	Transaction Date	Journal ID	Journal Date	Journal Amount	Journal Post Status	Unreversed GER Amount	Voucher BU	Voucher ID	Invoice ID	Accounting Date	Voucher Amount	ENY	Voucher Post Status
GER0126854	02/06/2020	0002284581	02/06/2020	208.74	Posted	0.00	8860	00011646	TEA002902684	02/06/2020	60.00	2019	Posted
GER0126854	02/06/2020	0002284581	02/06/2020	208.74	Posted	0.00	8860	00011647	TEA002905480	02/06/2020	60.00	2019	Posted
GER0126854	02/06/2020	0002284581	02/06/2020	208.74	Posted	0.00	8860	00011648	TEA002906135	02/06/2020	88.74	2019	Posted

Run ZZ\_OUTSTANDING\_VOUCHER query to identify any outstanding vouchers that have not fully posted in General Ledger. This query should be clear at month end in order for the AP submodule to close.

Unit	Voucher	Supplier	Close Status	Status	Acctg Date	Status	Appr Stat	Budget Status	Entered	Updated	Status	Gross Amt
8860	00006200	0000001950	Open	Postable	7/18/2017	Unposted	Approved	Valid	7/18/2017	7/21/2017	Not Applicable	5428.350
8860	00006201	0000004876	Open	Postable	7/18/2017	Unposted	Pending	Valid	7/18/2017	7/20/2017	Not Applicable	300.580
8860	00006206	0000009551	Open	Postable	7/18/2017	Unposted	Approved	Valid	7/18/2017	7/21/2017	Not Applicable	4444.210
8860	00006218	EMP1094904	Open	Postable	7/21/2017	Unposted	Pending	Valid	7/21/2017	7/21/2017	Not Applicable	100.160

# Accounts Payable Voucher Accounting Date Change Restrictions

- The system will only allow Accounting Date modifications within the same fiscal year of the initial voucher Accounting Date.
- To correct the Accounting Date of a voucher to a different fiscal year, delete the voucher and re-enter a new voucher with a new Accounting Date in the new fiscal year. If the voucher has already been posted or paid, open a ticket with FSC to cancel payment or close the voucher.

# **Accounts Payable-Supplemental Material**

- AP Handout 1-SCO Voucher Checklist
- AP Handout 2-AP Reports and Queries
- AP Handout 3-AP Glossary
- ▶ AP Handout 4-AP Tips

# **Asset Management**

## **Asset Management**

## This segment will cover:

- Statewide Policy
- Concepts
- Reports
- Queries
- Resources
- Reconciliation Tips

## Asset Management - Statewide Policy

### > <u>SAM sections 8650.1; 8650.2; 8650.3; and 8650.4, Asset Management:</u>

 Requires departments to maintain a record of state property, whether capitalized or not, in a property accounting or inventory system. Departments must maintain adequate control over assets that are considered "high risk and sensitive" pursuant to <u>SAM Section 8603</u>.

## SAM section 8602, Capital Assets:

Capitalized for accounting and financial reporting when cost is at least \$5,000,
 useful life is at least 1 year, and used to conduct state business.

## SAM section 8603, Non-Capital Assets:

 Non-Capital property is recorded in the property register and accounted as an expenditure.

## SAM section 8670.2, Financial Statement Reporting Requirements:

 Requires that all capital assets be included in Year-End Financial Report No. 18 and Report No. 19.

## **Asset Management Concepts**

The asset management module is part of the asset lifecycle management solution, providing accurate records for the acquisition, maintenance, control, and disposition of property.

Capital and Non-Capital assets.

Asset Management entries are recorded in the Department Adjustment Ledger.

To view only Capital asset information, run parameters for the CAPITAL book.

To view both Capital and Noncapital asset information, run for the STATE book.

The Asset Management module performs the following processes:

- Acquire Assets
- Maintain Assets
- Physical Inventory (Stocktaking)
- Depreciation Assets
- Inter-Unit Transfer
- Retire/Reinstate Assets
- Capital Leases
- Operating Leases

# **Asset Management - Asset Additions**

- Assets can be added in the following ways:
  - Integrated through the Purchasing and Accounts Payable modules.
  - Entered directly into the Asset Management module.

# Asset Management – Asset Addition Acquire Assets Summary Flow

#### Manual

Add Manual Asset

- Asset created directly in Asset Management
- AM Processor enters both physical and financial information

### PO/AP Integration

Purchase Assets (PO) Receive Assets (PO)

- PO dispatched and asset identified
- Asset received and physical information entered (Tag Number, Serial Number, Location, Custodian, etc.)
- Asset "shell" created in Asset Management with physical information from Receipts

Voucher Assets (AP)

- Asset Voucher matched with PO and Receipts
- Asset capitalized in AM with the financial information from Voucher

Financial

Information

Sent to AM

 Cost equals vouchered amount

# **Asset Management - Reports**

- For reconciliation and reporting, departments can use the following reports to validate AM information:
  - Asset History Report
  - Report 18 (FISCal.231)
  - Report 19 (FISCal.230)
  - Trial Balance Report

(For AM reports, refer to Job Aid FISCal.080 – AM Reports within the FI\$Cal System. For Reports 18, refer to DOF website eLearning YE-Report 18. For Report 19, refer eLearning YE-Report 19.)

### Asset Management – Reports

The Asset History Report provides a list of asset activity within a fiscal year, such as prior year assets, current year additions, and current year retirements. This report can be used as a subsidiary detail report for Reports 18 and 19.

**Load the data**: Asset Management > Financial Reports > Load Reporting Tables > Asset History Report Tbl **Run the report**: Asset Management > Financial Reports > Asset Details > History.

ORACLE"					PeopleSoft Asset Management					Page No: Run Date: Run Time:		5 07/15/2019 09:57:06	
Report ID:	AMDE1002				Asset History Sheet Summary								
Contains conf	Idential information and unau	thorized use or on Fiscal Year:	disclosure is p	prohibited to Period	by State law.								
Asset Book:	CAPITAL TI	vu Fiscal Year:	2015	Period:	12								
Contains conf	dential information and unau Description	thorized use or	disclosure is p	orohibited b	y State law.	Additions	Betrements	Besotegos	Assers	Acc. Degr.	Depres	NEX	NBV Pro
00000002642	Fortigate 400 Security Bundle	07/01/2006	Strt Line	60	7,396.30	0.00	7,396.30	0.00	0.00	0.00	0.00	0.00	0.0
00000004953	Printer- Dot Matrix	05/24/2012	Stat Line	60	5.066.20	0.00	5,066.20	0.00	0.00	0.00	0.00	0.00	0.0
00000008163	InFocus Mondopad	04/26/2017	Strt Line	60	8,566.91	0.00	0.00	0.00	0.00	2,141.73	1,713.36	0,425.18	8,138.
00000008164	InFocus Mondopad	04/25/2017	Strt Line	60	8,566.91	0.00	0.00	0.00	0.00	2,141.73	1,713.38	6,425.18	8,138.5
00000008187	TV Sharp HDTV LED 1080p	05/25/2017	Strt Line	60	5,977.42	0.00	0.00	0.00	0.00	1,394.73	1,195.48	4.582.69	5,778.
00000008282	FLUKEOneTouch at 10G 1000A	07/12/2016	Strt Line	60	9,114,00	0.00	0.00	0.00	0.00	3,645.60	1,822.80	5,468.40	7,291.
00000008283	FLUXEOneTouch at 10G 1000A	07/12/2016	Skit Line	60	9,114.00	0.00	0.00	0.00	0.00	3,645.60	1,822.60	5,468.40	7,291
00000008284	Liebert 60kVA/60kW Capacity Li	08/12/2016	Strt Line	60	73,800.00	0.00	0.00	0.00	0.00	26,290.00	14,760.00	45,510.00	60,270
00000008285	InFocus Mondopad 85" Ultra 4K	06/06/2017	Strt Line	60	15,726.56	0.00	0.00	0.00	0.00	3,407,42	3,145.31	12,319.14	15,464
000000008286	Server, Blade, HP ProLiant BL4	07/06/2016	Strt Line	60	21,031,21	0.00	0.00	0.00	0.00	8,412.48	4,206.24	12,618.73	16,824
00000008515	Crestron 4K DigitalMedia	05/31/2019	Strt Line	60	0.00	7,289.27	0.00	0.00	0.00	242.98	242.98	7,046.29	0
										F 2 12 12 12 12 12 12 12 12 12 12 12 12 1		100170100	

# **Asset Management – Reports**

Main Menu>FI\$Cal Processes>GL Reports>Changes in Capital Asset

#### Report 18 should be balanced with the Asset History Report

> FI\$Cal Processes ▼ > FI\$Cal Report ▼	> GL Reports ▼	> Changes in Capital Asset
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#### REPORT 18 - STATEMENT OF CHANGES IN CAPITAL ASSETS

Department of Finance - 8860 Fund 0001

> Fiscal Year 2018-19 As of 06/30/2019

Business Unit: 8860 - Department of Finance

Fund: 0001 - General Fund

Subfund: 000

Main Menu -

Report ID: RPTGL075 Run Date: 07/19/2019

Run Time: 15:34:56

Account – Description Tangible Assets 2341 - Equipment	Beginning Balance 2,675,657.67	Additions 7,289.27	<b>Deductions</b> 12,462.50	Ending Balance 2,670,484.44
Intangible Assets 2411 - Computer Software - Amortizabl	2,820,211.31	714,120.00	0.00	3,534,331.31
Fund: 0001 Sub Fund: 000	<u>5.495,868.98</u>	721,409.27	12,462.50	6,204,815.75

# **Asset Management - Queries**

For reconciliation, departments can use the following queries to validate Asset Management (AM) information:

- DFQ\_AM\_01\_ASSET\_ACCTG\_ENTRY used to review AM entries posted in DEPTADJ ledger
- DFQ\_AM\_02\_ASSET\_DETAIL used to review all asset IDs in AM module

# **Asset Management - Resources**

- Job Aid FISCal.080 AM Reports within the FI\$Cal System
- Job Aid FISCal.246 Purchase Order (PO) to Accounts Payable (AP) to Asset Management (AM) for Capital Asset
- Job Aid FISCal.492 Entering a Financed Purchase Contract
- Job Aid FISCal.493 Entering a Lease
- Job Aid FISCal.494 Encumbering Funds for a Lease
- Job Aid FISCal.495 Making a Payment for a Lease
- FI\$Cal Virtual Instructor Led Training AM1002
- eLearning YE-Report Report 18 and Report 19

# **Asset Management - Reconciliation Tips**

- Determine if a purchase is an "asset" in the procurement stage. The Department's PO Buyers should communicate with accounting office to ensure the correct chartfields are used.
- Do monthly property reconciliation or quarterly, depending on volume of transactions (see <u>SAM Section 7924</u>, Property Reconciliation).
- Request internal inventory list from procurement unit, and compare with FI\$Cal AM reports.
- Run Reports 18 and 19 throughout the year.

# **Labor Distribution**

### **Labor Distribution**

### This segment will cover:

- Overview
- Configurations
- ▶ Run Labor Distribution
- Reports and Queries
- Accounting Entries
- Reconciliation
- Tips

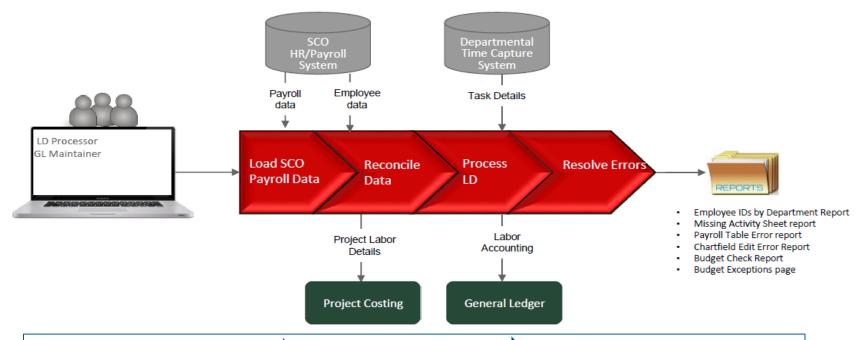
# Labor Distribution - Overview

<u>SAM Section 8590</u> says "The State Controller's Office (SCO), Uniform State Payroll System, will process each state agency's/department's payroll transactions entered by their human resources office and generate ... Payroll expenditures..."

The Labor Distribution module, in FI\$Cal, identifies and reclassifies labor cost at a lower departmental level.

- Labor distribution process generates accounting entries to distribute the State's payroll costs (gross pay and the State's share of staff benefits) for each employee.
- Costs are distributed at a lower level of detail based on either the specific tasks performed by an employee or on default classifications.

### Labor Distribution - Overview



SCO provides payroll files FI\$Cal loads the files the department loads activity sheet(s) and resolves errors the department creates reports as needed

- There are two different methods for loading Activity Sheets: 1) Interface from existing time capture system or 2) manual entry into FI\$Cal
- Payroll is reconciled by Departments against SCO disbursements

# Labor Distribution - Configurations

Prior to running the Labor Distribution (LD) Process, the department must set up all LD Configurations. These configurations need to be maintained and updated mid-month, monthly, and annually.

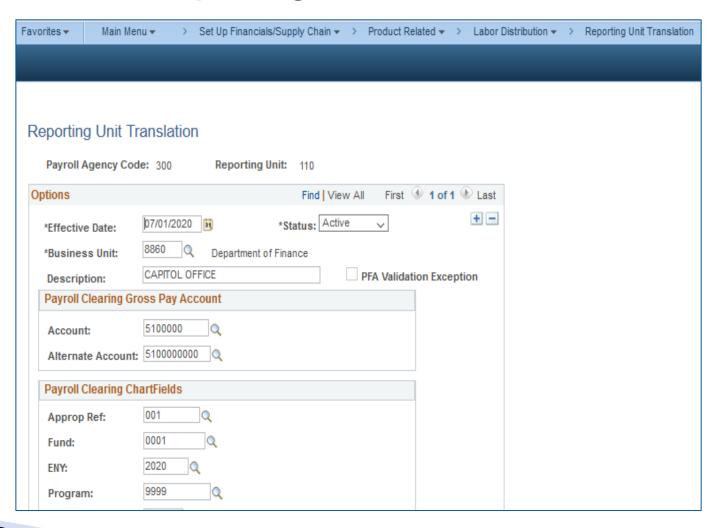
Below is a list of the configuration tables and job aids:

- Reporting Unit Translation FISCal.311
- Business Unit Option FISCal.163
- How to load Initial Employee Options-configuration FISCal.450
- Payment Type Options FISCal.165
- Serial Numbers Options FISCal. 166
- Class Types Options FISCal.164
- Add New Employee FISCal.207
- Benefit Type FISCal.181
- Mid-month Employee configuration change FISCal.265 (Manually adjusting Employee Options)
- Temporary Volunteer Employee Upload FISCal.422

# Labor Distribution - Configurations Reporting Unit Translation

- Crosswalk SCO Payroll Agency Code and Reporting Unit on the payroll payment file to Business Unit
- Identifies the Payroll Clearing Account for each Reporting Unit, which is SCO's Payroll Header associated with where payroll expenditures are charged on the SCO Tab Run
- PFA Exception box can be clicked to exclude a Reporting Unit from being included in the PFA process

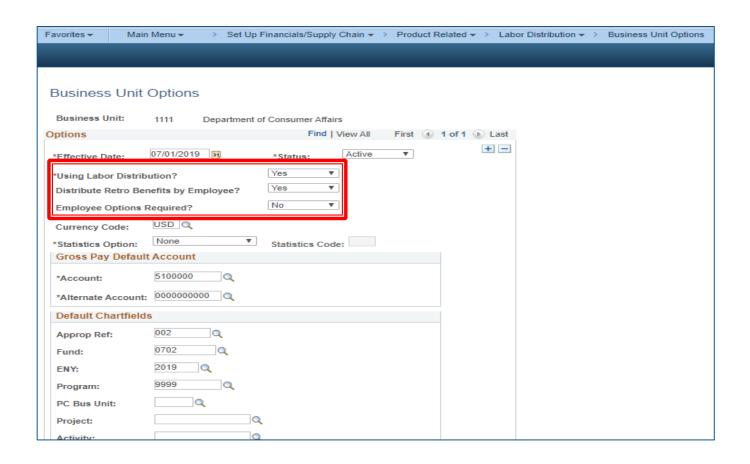
# **Reporting Unit Translation**



# Labor Distribution - Configurations Business Unit Options

- Identifies whether or not the department is using Labor Distribution
- Identifies whether the department wants retroactive benefits distributed by employee (i.e., based on Activity Sheet for the pay period or employee or group defaults for the pay period)
- Identifies whether Labor Distribution records payroll or Activity Sheet hours in the General Ledger
- Identifies the default Gross Pay Account and Alternate Account for the department
- Identifies the default ChartField combination for the department

# **Business Unit Options**

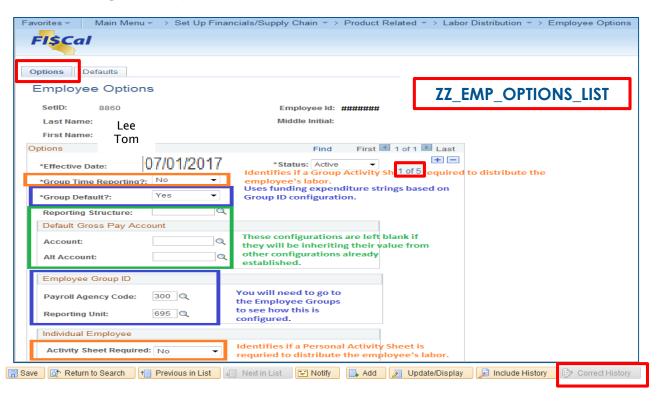


# Labor Distribution - Configurations Employee Options

- Required for every employee in the department if Employee Options Required is set to "Yes" in Business Unit options
- In the Employee Options, there are two tabs:
  - Options Tab lists Group Time Reporting, Group Default, Default Gross Pay Account, Employee Group ID, Activity Sheet Required
  - **Defaults Tab** lists the accounting funding information
- To change the existing values for a previously saved record, click on the Correct History button

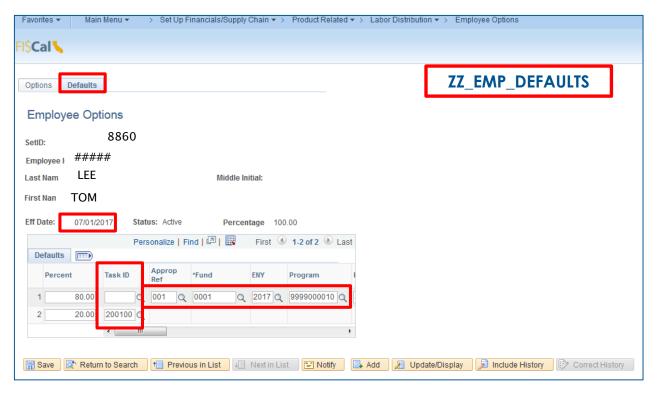
### **Labor Distribution Configurations – Validation**

Reviewing Employee Options:



### **Labor Distribution Configurations – Validation**

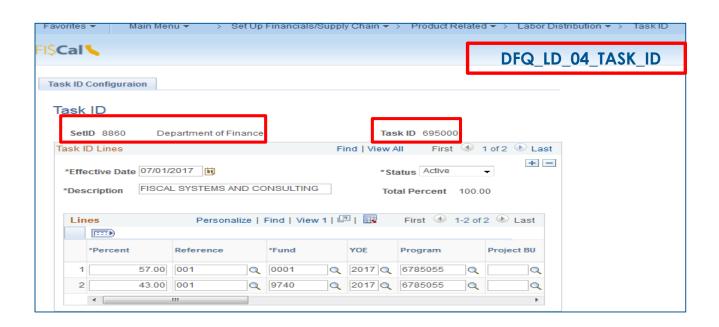
#### Reviewing Employee Defaults:



# **LD Configurations – Validation**

#### Task ID:

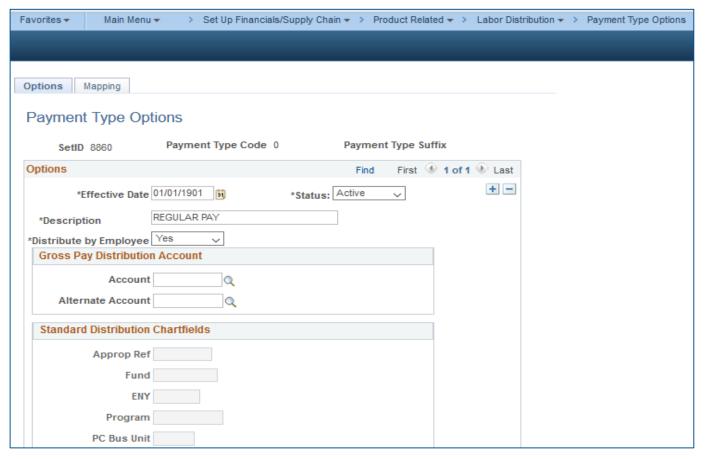
Task IDs are defined work activities based on funding sources and percentages performed by one or more employees.



# Labor Distribution - Configurations Payment Type Options

- Configured by either Payment Type or Payment Type and Suffix
- Identifies how related Labor Distribution payments are distributed (i.e., based on Activity Sheet or employee or group defaults for the pay period)
- May optionally assign a specific Account and Alternate Account (e.g., overtime, industrial disability leave, non-industrial disability leave)
- If related payments are not distributed by employee, may optionally assign the ChartField combination for distribution

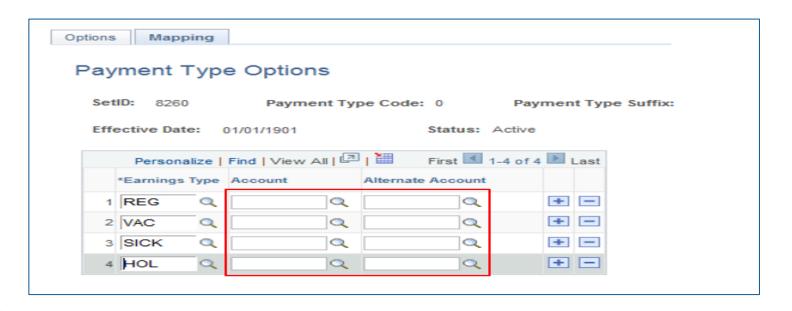
# **Payment Type Options**



SCO Payroll Procedure Manual <a href="https://sco.ca.gov/ppsd">https://sco.ca.gov/ppsd</a> ppm.html

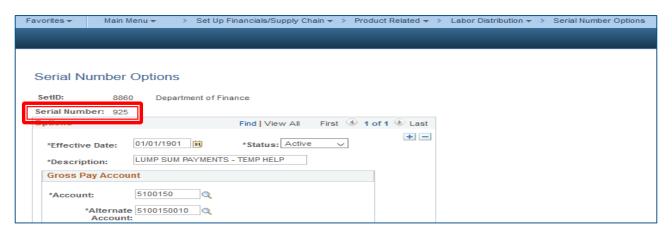
# Payment Type Options-Mapping

- ➤ Payment Type Options Mapping is used when Activity Sheets are created. Departments not using activity sheet do not use the Payment Type mapping.
- Links Payment Type and Suffix on payroll payment file to Activity Sheet Earning Types



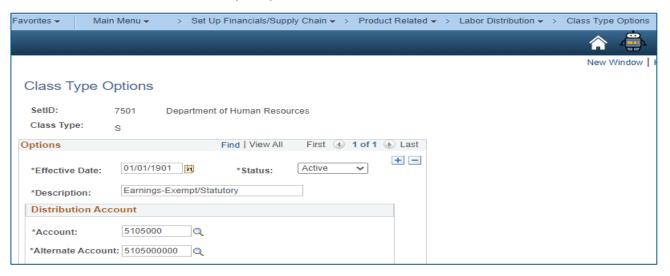
# Labor Distribution - Configurations Serial Numbers

- Allows the Serial Numbers in blanket Positions Numbers to look for a specific Account and Alternate for recording the payroll gross amounts.
- Useful for assigning the correct Account and Alt Account for Temporary Civil Services employees (e.g., Retired Annuitant, student assistant) without having to configure for each employee.
- Serial Number must be a value greater than 899.



# Labor Distribution - Configurations Class Types Options

- Allow payroll Class Type to look up a specific Account and Alternate for recording the gross amount if appropriate.
- Useful for assigning the correct Account and Alternate for all Exempt/Statutory employees without having to configure them for each employee.



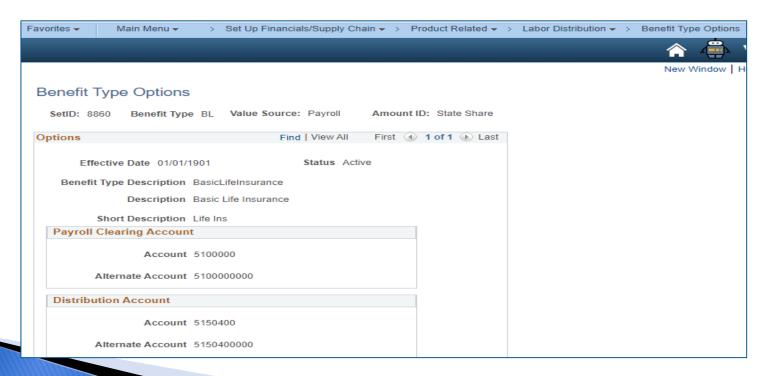
# Labor Distribution - Configurations Add New Employee ID

An Employee ID is a permanent, unique and non-confidential ID number that replaces the use of a Social Security Number (SSN). Before an employee can be configured, their SSN must be added to the statewide Employee Table. When this is done, the employee is assigned an Employee ID.

- All State employees have an Employee ID.
- An Employee ID does not change if the employee transfers between departments.
- The Labor Distribution/GL Maintainer configures the employee to the Business Unit on the Employee Options and Defaults Tabs.
- Departments have access to add new employees to the statewide employee table.

# Labor Distribution - Configurations Benefit Type Options

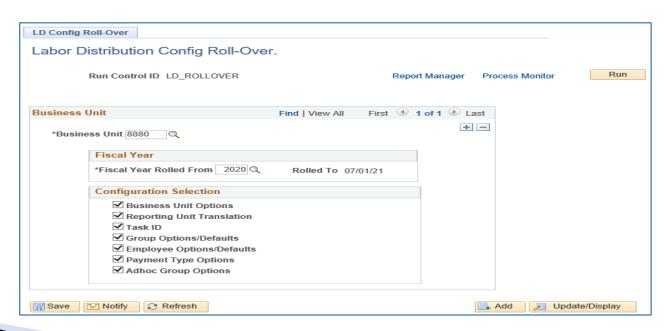
- Benefit Type identifies the specific Benefit which an employee is to receive, the Value Source, and the Amount Type.
- Benefit Type Options provides the ability to configure Account and Alt Account for each type of benefit amount.



# Labor Distribution Configuration – Roll-Over

- Establish new enactment year Labor Distribution configurations.
- Do not roll forward new year configuration until the June labor distribution process has been completed.

Job Aid FISCal.255 – Labor Distribution Configuration Roll Over Process



#### **Labor Distribution**

Labor Distribution (LD) process reclassifies payroll costs to a lower level of detail.

- It creates accounting entries to distribute payroll costs based on departmental rules and configurations or activity sheets.
- It creates accounting entries that reverse the payroll costs from a department's clearing account.
- Labor costs can be further allocated, if needed.
- Labor distribution is based on Effective Date of the Pay Period (calendar year) it falls in.
- The labor distribution process can be run as many times as necessary.

### **Labor Distribution**

#### Departmental Labor Tasks / Process Flow

- Validate configurations
- 2. Run payroll file queries
- 3. Run Labor Distribution
- 4. Review labor errors
- 5. Review labor financial reports
- 6. Labor reconciliation

# Labor Distribution Run Labor Distribution

Run payroll file queries prior to Labor Distribution:

- For reconciliation to SCO Tab run
  - ZZ\_LD\_PAYROLL\_HEADERS
  - ZZ\_LD\_PAYROLL\_BENEFITS

Exclude Clearance Type 5 and 9 (non-CLO payroll)
Payroll Header Status "I"

# Labor Distribution Run Labor Distribution

Activity Sheets are used to create accounting entries that prorate employee gross payment and staff benefit amounts based on the hours, earnings type, and ChartField values on Activity Sheets.

- Enter individual and group activity sheets (<u>FISCal.183</u>)
  - Activity Sheets can be overridden on Run Control to Employee or Group Defaults
  - If Activity Sheets are required and not entered, labor will not be distributed
  - Entered Activity sheets will override Defaults
- Running Labor Distribution Process: (FISCal.184)

# Labor Distribution Review Labor Errors

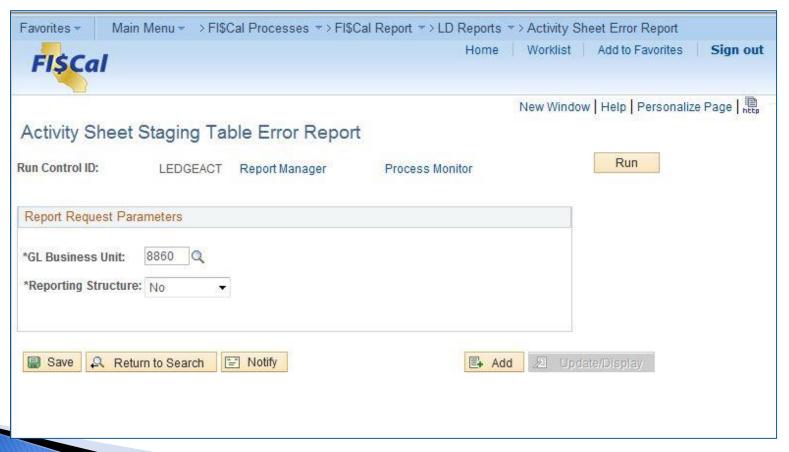
#### Review After Running Labor Distribution:

- Use the LD Error Reports (<u>FISCal.084</u>)
  - ZZ\_PAYROLL\_ERR
  - ZZ\_CHARTFLD\_ERR
  - ZZ\_BUDGET\_ERR\_ONLY
- To correct Budget Date and ENY for Budget Error only (FISCal.423)
- Run the Activity Sheet Error report and the Missing Activity Sheet report as applicable
- Run ZZ\_LD\_Undist\_Payroll to verify all labor has been distributed
  - If the labor file has been loaded, a blank query indicates labor has been run successfully

#### Labor Distribution-Run Labor Distribution

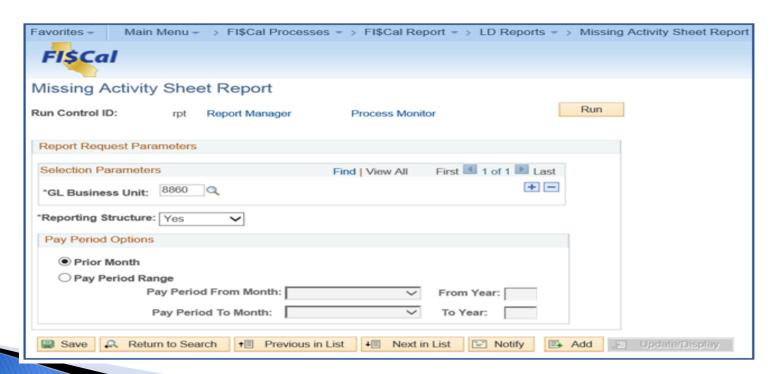
#### Review Labor Data Reports and Queries

Activity Error Report



#### Labor Distribution - Run Labor Distribution

The Missing Activity Sheet report will provide a listing of employees that are set to require a Personal Activity Sheet or a Group Activity Sheet, but for which one has not been entered. This report can be run by Business Unit and set to include the Reporting Structure.



## Labor Distribution Queries/Reports

Review Labor Distribution Reports and Accounting Entries:

- List of LD Reports within the FI\$Cal System (FISCal.080)
- Queries to verify LD accounting entries
  - DFQ\_LD\_03\_ACCT\_ENTRIES
  - LD Accounting Entries Report (FISCal.505) (New)
  - Description of LD Accounting Entries Query (FISCal.170)
  - ZZ\_LD\_ACCT\_ENTRIES\_1
    - Used in Reconciliation

### Labor Distribution - Reconciliation

#### Sample- Labor Reconciliation worksheet

Step 1	Run Queries prior to Labor Distribution		
	ZZ_LD_PAYROLL_ HEADER\$ For Initial Labor Reconcilaiton prior to Labor D	istril	bution
	ZZ_LD_PAYROLL_BENEFITS For Initial Labor Reconcilaiton prior to Labor Dis	trib	ution
******		****	•••••
Step 2	Sum Queries: Exclude Clearance TYPE 5 or 9 (Payroll AR)and Payroll Hea	der	Status "I"
	ZZ_LD_PAYROLL_ HEADER\$	\$	2,237,894.78
	ZZ_LD_PAYROLL_BENEFITS		1,186,320.14
	Total Payroll Records captured by FISCAL LD		\$3,424,214.92
cian o	SCO Agency Reconcilation (TAB RUN)	****	•••••
мер з	2018 Total CLO	\$	6,189.01
	2019 Total CLO	Φ	3,418,025,91
	Total SCO CLO Amount	\$	3,424,214.92
******		****	•••••
Step 4	Run Labor Distribution - Then Run Queries-Fix Errors-Re-Run Labor:		
	ZZ_PAYROLL_ERR Add new employee configuration		
	ZZ_BUDGET_ERR_ONLYLump sum, Prior Years, Reverted Appr, No Budget		
	ExitsLD-Update New ENY/New Budget Date		
	ZZ_LD_UNDIST_PAYROLL -Add Emplyee ID to Employee option		
	ZZ_CHARTFIELD_ERR - incomplete Configurations		
******		****	•••••
Step 5	LD Accouting EntriesAfter Labor Distribution Ran		
	DFQ_LD_03_ACCT_ENTRIES		
	FY2018		6,189.01
	FY2019		3,418,025.91
	Total Labor Distributed Amount		3,424,214.92

#### Labor Distribution - Reconciliation

- Labor Accounting Entries interfaced:
  - Accounting Entries for CLO documents (TC-37)
     are interfaced from SCO legacy to FI\$Cal
  - Reporting Unit Translation tables need to be up to date for CLO's to post correctly

### **Labor Distribution - Journals**

						LD-ACCOUNTING ENTRI	ES		
A. LABC	R DISTRIBUTIO	N-Journ	al Entrie	s-SCO C	LO docum	ents (TC-37) interfaced into FI\$Cal			
Source	Journal ID	Approp	Fund	ENY	Account	Account Description	Program	Amount	Line Descr
108	0003038700		0001	20xx	51xxxx	Personal Services	9999		CLO 10000-SCO TRANSACTION INTERFACE
108	0003038700	•	0001	20xx	7	SCO Legacy Interface Transactions	9999	,	CLO10000-SCO TRANSACTION INTERFACE
		•			_	Fund (Between ChartFields)  d (final) Chartfields			
		Approp		ENY		Account Description	Program	Amount	Line Descr
LD	LD03248813		0001	20xx	51xxxxx	Personal Services	9999		Labor Accounting Entries
LD	LD03248813	001	0001	20xx	51xxxx	Personal Services	6300		Labor Accounting Entries
N.									
	OR DISTRIBUTIO	ON-Syste	m Gene	erated E	ntries-Betwe	een Funds/ChartFields			
Clearing	g Entries Reve	ersed/Lal	bor Dist	ributed	to configur	ed (final) Chartfields			
Source	Journal ID	Approp	Fund	ENY	Account	Account Description	Program	Amount	Line Descr
LD	LD0999999	001	0001	20xx	51xxxxx	Personal Services	9999	(1,000.00)	Labor Accounting Entries
						Intraunit Accrual Account-			
LD	LD0999999	001	0001	20xx	1110101	LD/PFA Allocation	9999	1,000.00	Labor Accounting Entries
LD	LD0999999	001	9740	20xx	51xxxxx	Personal Services	6700	1,000.00	Labor Accounting Entries
						Intraunit Accrual Account-			
LD	LD0999999	001	9740	20xx	1110101	LD/PFA Allocation	6700	(1.000.00)	Labor Accounting Entries

### **Labor Distribution Tips**

- Log every update/configuration
  - Employees Options, Employee Groups, Adjustment Activity Sheet, etc.
  - LD run process instance
- Know your configurations and if it meets any applicable Allocation Step pool requirements
- Understand the Queries
- Run Queries before the first LD run
- Run Queries after each LD run

## **Project Costing**

### **Project Costing**

#### This segment will cover:

- Overview
- Projects
- Reports, Queries, Job Aids
- Main Points

### **Project Costing - Overview**

Project Costing is a fully integrated project financial management solution offering advanced budgeting, costing and reporting. Project costing is required for:

- Federal Trust Fund
- Bond Fund
- Capital Outlay Projects (Appropriated)
- Statewide emergency tracking (e.g., COVID -19, Wildfires)

Project Costing is also utilized to track reimbursements as well as other essential departmental reporting.

### **Project Costing - Overview**

Project Costing consists of the following elements:

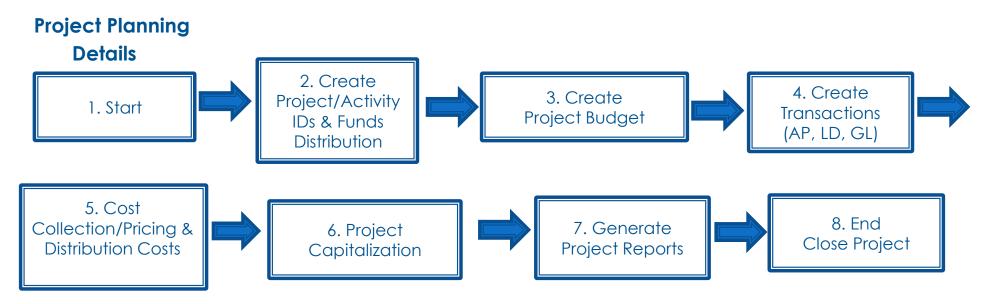
- Project Costing Business Unit (PCBU) department/agency identifier or a grouping of projects used for reporting.
- Project—Work outside of normal operations with a defined start and end date. A Project ID is a structural value that is created to identify the highest level of a specific cost objective. A lower level work breakdown (Activity) must be associated to the Project ID.
- Activity—a work phase or a project-specific process or set of tasks created for financial and general reporting purposes. An Activity ID is a lower level structural value that is created to organize tasks to support the higher level (Project) cost objective. Customer billing is done at the activity level.

### **Project Costing - Overview**

#### **Benefits of Project Costing**

- Project Costing enables departments/agencies to efficiently track and budget project costs.
- Uniform and cohesive means of project accounting.
- Enhances Capital Outlay Project (Appropriated) budgeting from Hyperion.
- Enriches reporting capabilities related to project activity including revenue and expenditures.
- Project Costing integrates with other FI\$Cal modules.

# Project Costing- Overview \*Project Costing End to End Process



\*Departments may use all or some of these processes

## Project Costing - Overview Project Costing Roles and Responsibilities

#### **PC Processor**

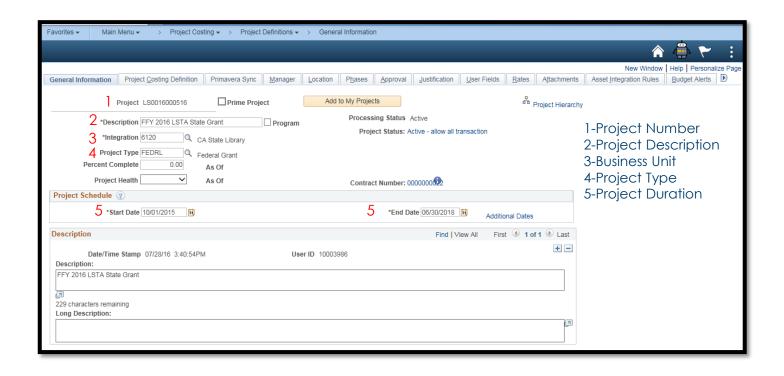
Creates and maintains Projects and Activities in Project Costing.

#### **PC** Maintainer

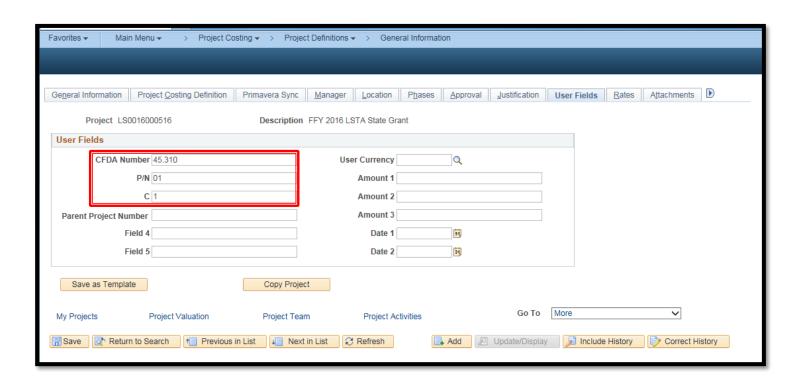
Maintains department configuration items for Project Costing such as Source, Category, and Subcategory.

#### **PC Job Processor**

Runs the batch processes and uploads Project, Activity, Team, and non-financial transactions.



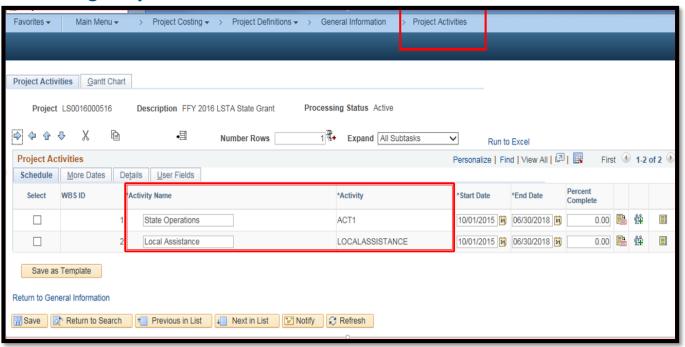
Required for Federal Grants - CFDA number/PN/C



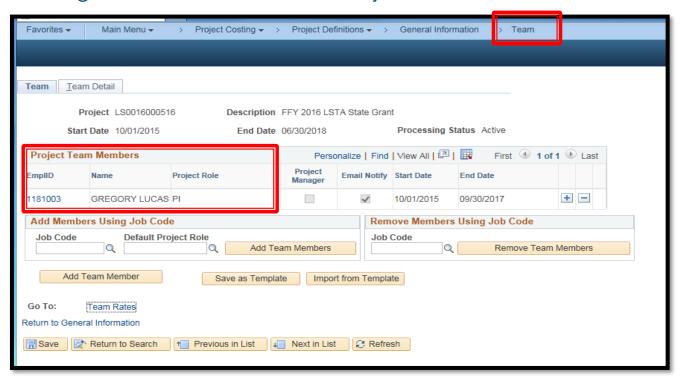
#### SCO Tab Run: Federal Grants - CFDA number/PN/C

IMAIL CODE: 6120		STATE	CONTROLLERS OFFICE		PA	GE NO: 10455
OREPORT NO: FC-320-01-P			RECONCILIATION REPORT	r	PROCESS DA	TE: 11-30-2019
DAGENCY: 6120 CALIFORNIA S	TATE LIBRARY	PERIO	ENDING 11-30-2019			
0 FEDER	AL					
FUND YR REF/ITM CATAL	OG CA PG EL COM TSK T	SOURCE 2	ACCT DATE	ENACTMENT	ENCUMBRANCE	REVERSION
DATE POSTING RE	FDESCRIPTION		LAST ACT	YEAR CHAPTER	STATUTE AVAIL.DATE	DATE
			BUDGET/ADJUSTMENTS	ADVANCES	EXPEND/REVENUE AV	AIL/UNREALIZED
00890000 1944		C	11-15-2019			
FUND TITLE	FEDERAL TRUST FUND					
	BEGIN BA	LANCE	1,914.00-			1,914.00-
11-12-2019 23-CR00011			1,378.56-			1,378.56-
11-12-2019 23-CR00011			852,733.00-			852,733.00-
11-12-2019 24-CR00011			1,378.56			1,378.56
11-12-2019 24-CR00011			852,733.00			852,733.00
11-15-2019 23-CR00011			40.19-			40.19-
11-15-2019 23-CR00011			116,434.00-			116,434.00-
11-15-2019 23-CR00011			7,000.00-			7,000.00-
11-15-2019 23-CR00011	555		778.75-			778.75-
11-15-2019 23-CR00011			622,570.00-			622,570.00-
11-15-2019 24-CR00011			40.19			40.19
11-15-2019 24-CR00011			116,434.00			116,434.00
11-15-2019 24-CR00011	554		7,000.00			7,000.00
11-15-2019 24-CR00011	555		778.75			778.75
11-15-2019 24-CR00011			622,570.00			622,570.00
	ENDING BA		1,914.00-			1,914.00-
0890000 1944		Q	11-15-2019			
	BEGIN BA	LANCE				6,539,135.12-
11-12-2019 30-CR00011	299				1,378.56-	1,378.56-
11-12-2019 30-CR00011	300				852,733.00-	852,733.00-
11-15-2019 30-CR00011	552				40.19-	40.19-
11-15-2019 30-CR00011					116,434.00-	116,434.00-
11-15-2019 30-CR00011	554				7,000.00-	7,000.00-
11-15-2019 30-CR00011					778.75-	778.75-
11-15-2019 30-CR00011					622,570.00-	622,570.00-
	ENDING BA				8,140,069.62-	8,140,069.62-
0890000 1944 4531	0011	C	11-15-2019			
ITEM DESC				1	09-30-2020	09-30-2020
	LIBRARY SERVICES AND	TECHNOLOGY	ACT (LSTA)			
	GRANTS TO STATES					
	INSTITUTE OF MUSEUM		SERVICES			
	BEGIN BA	LANCE				
11-12-2019 23-CR00011			1,378.56-			1,378.56-
11-12-2019 24-CR00011			1,378.56			1,378.56
11-15-2019 23-CR00011			40.19-			40.19-
11-15-2019 23-CR00011			778.75-			778.75-
11-15-2019 24-CR00011			40.19			40.19
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	0011	D	11-15-2019			
ITEM DESC	LIBRARY SERVICES AND	macuus ocu	nom (romn)	1	09-30-2020	09-30-2020
		TECHNOLOGY	ACT (LSTA)	ı		
	GRANTS TO STATES					

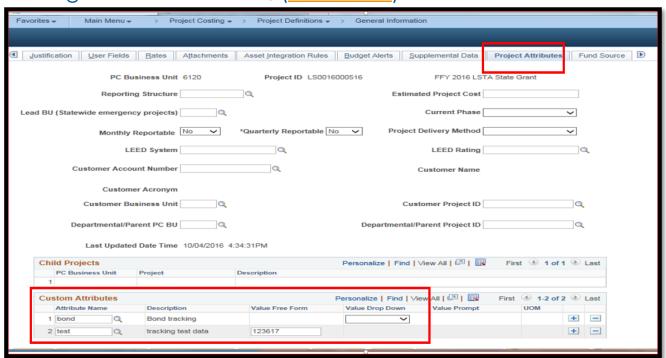
#### **Creating Project Activities**



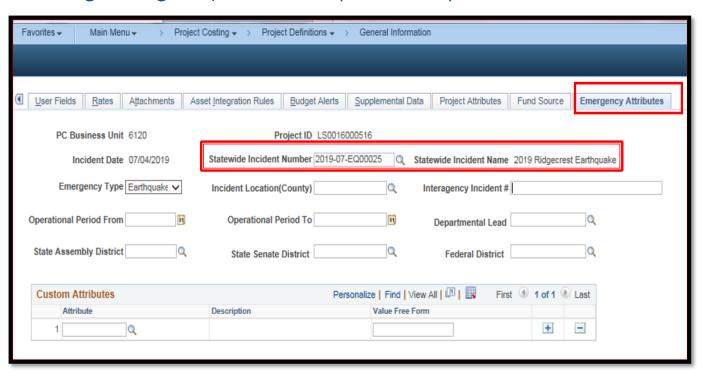
#### Adding a Team Member to the Project



#### Adding Custom Attributes, (FISCal.358)



#### Adding Emergency Attributes, (FISCal.339)



### **Project Costing - Reports & Queries**

Report of Expenditures of Federal Funds – Year End Report 13 (RPTGL161) (FISCal.234)

Favorites - Main I	Menu → > FI\$Cal Processes → > FI\$Cal Report → > GL Reports → > Federal Project Report	
Federal Project	t Report  federalprojectreport Report Manager Process Monitor  Run	
Report Request Para	neters Find   View All First 1 of 1 Last	
*Business Unit:  *Fund Tree:  *Fund Node:	FUND_CLASS_TYPE Q  FEDERALFUNDS Q	
*As of Date:	06/30/2015	
Save South	□ Add  □ Update/Display	

### **Project Costing - Reports & Queries**

Run the DFQ\_KK\_05\_Acitivity\_Report\_13 query and verify that total expenditures and encumbrances in the fund on Report 13 reconcile to DFQ\_KK\_05\_Activity\_Report\_13

Favorites ▼ N	Main Menu ▼ >	→ Reporting Tools ▼	> Query •	> Query Manager
DFQ_KK_05_A	CTIVITY_REP	ORT_13 - KK Act	ivity for R	eport-13
*Busin	ess Unit 1234	]		
*Fis	cal Year 2018			
	*Period 998			
From ENY ~ (Baln	k for All) 2018			
To ENY ~ (Blan	k for All) 2018			
CFDA ~ (Blan	k for All)			
View Results				

### FI\$Cal Reports\*

#### Main Menu>FI\$Cal Homepage>Reports and Queries

Module	Reports	Report Aid	Description
Project Costing	Ad-Hoc Data Extraction Report	ReportAid	The Generic Data Extract report will provide project transactions to department administration users. Users will have the provision to summarize the transactions based on Category, Source Type, Activity ID and Project ID.
Project Costing	Agency CWIP Report	ReportAid	This report is designed to give DGS client agencies project expenditure details related to construction projects that are in progress and have been funded by the client agency
Project Costing	Analysis of Time Charges	ReportAid	This report This report is designed to give users the details of an employee who has charged his/her cost and hours to a particular project against a particular customer and then calculating Revenue at employee, task and project level.
Project Costing	BPM Comments Variance Report	ReportAid	The report will display labor and other costs related to building projects.
Project Costing	Billing and Revenue Report	ReportAid	This report gives detail of billing and revenue categorized by various factors like project, award ID, CFDA, customer contract, customer ID or project Type.
Project Costing	Bldg Assignment Rent Summary	ReportAid	This report provides rent details of a project(building).
Project Costing	Bldg Rent Summary- Gross Rev	ReportAid	This report provides a summary of particular project and building numbers, as well as the gross revenue broken up by each quarter and in totality.
Project Costing	Building Cost with Budgeting	ReportAid	This report provides budgeting details of a project(building).
Project Costing	CWIP Reconciliation Report	ReportAid	This report is designed to give users the details related to project specific total revenue, funding, costs, encumbrance and balances for construction projects that are in progress.
Project Costing	Closed Project Report	ReportAid	This project gives details of transactions for those project which are marked as closed.
Project Costing	DCU Time Charges	ReportAid	This report is designed to give users the details of an employee's time charges broken down by the type of time charge and which projects/tasks the time was charged to.
Project Costing	DGS ARF Assessment Report	ReportAid	This report is designed to give users the details related to project funding surcharge transactions for specific funding agreements.
Project Costing	DGS Employee Hours	ReportAid	This report give details of an employee time charged against the project for a provided date range and reporting structure.
Project Costing	DGS Revenue Adj Activity Rpt	ReportAid	This report will display all re-classified transactions for a funding agreement linked with a project.
Project Costing	DGS Status Reports Monthly	ReportAid	The Status report provides various Project status information, comments, and funding status for the Project.
Project Costing	DGS Status Reports Quarterly	ReportAid	The Status report provides various Project status information, comments, and funding status for the Project. This report is used internally within DGS as well as by the Legislature for analyzing the current status of Capital Outlay projects.
Project Costing	DGSBLDG Active Assignment List	ReportAid	This report provides details about the Square Footage and its related details of the activities in a project.
Project Costing	Encumbrance Detail Report	ReportAid	This report will display detailed encumbrance details against a project.
Project Costing	FMD Bldg Cost Per SQ FT	ReportAid	This report gives cost or area specific details of a project(building).
Project Costing	FMD Bldg Rev & Exp Report	ReportAid	This report provide revenue and expense data for the building(project). For Revenue, the report prints square footage, rental rate and total revenue. For expense, the report prints Personal Services and Operating Expense by activity-category.



### Project Cost – FI\$Cal Job Aids

Job Aid #	Job Aid Title
FISCal.080	PC Reports within FI\$Cal System
FISCal.102	Create and Maintain Work in Progress WIP Assets
FISCal.156	PC Interface Upload
FISCal.189	Project Costing Analysis Types - Descriptions
FISCal.312	Facilities Administration Update
FISCal.339	Add the Statewide Emergency Attributes to a Project
FISCal.340	Run Emergency Expenditures Tracking Report
FISCal.357	Add Source Category and Subcategory Chartfields
FISCal.358	Create Project Custom Attributes and Associating the Attribute to a Project
FISCal.359	Create and Maintain Ineligible Costs
FISCal.429	Customer Contract Amendment
FISCal.453	Agency CWIP (DGS Project)
FISCal.457	Adding COVID-19 Custom Attributes to a Project in FI\$Cal
FISCal.465	COVID-19 FAQs (from FI\$Cal TV)

### **Project Costing - Main Points**

- Project Costing is mandatory for federal funds, bond funds, appropriated capital outlay, and statewide emergency tracking (see SAM sections 7974.1, 8003, 8760)
- Understand the different Analysis Type (required ChartField) when using Project Costing (Job Aid <u>FISCal.189</u>)
- Project Costing helps departments organize specific costs
- Run the DFQ\_AP\_03\_FEDERAL\_ACTIVITY query used to obtain a list of AP Vouchers by Project for federal draw using the Schedule Date

### **Allocations**

### FI\$Cal Cost Allocations

#### This segment will cover:

- Cost Allocation General Concept
- Cost Allocation in FI\$Cal
  - Terms and Definitions
  - Overview
  - Prerequisites for Running Allocations
  - References
  - Allocation Out Verification
  - Allocation Tips and Facts

#### **Allocation-Concept**

Allocation is the process of assigning and distributing a cost or group of cost to one or more cost objectives in reasonable proportion to the benefit provided or other equitable relationship. The process may entail assigning a cost(s) directly to a final cost objective or through one or more intermediate cost objectives. (See <u>SAM Section 9213</u>) The following is true of the allocation process:

- The allocations process creates General Ledger Journals to allocate cost pools based on department specified rules.
- Monthly or inception to date amounts can be allocated.
- The FI\$Cal Service Center maintains the allocation configuration, but departments run the allocation process.
- The allocation process is used to distribute costs recorded in a cost pool in the ultimate funds, programs, departmental projects and units.

### **Allocation-Concept**

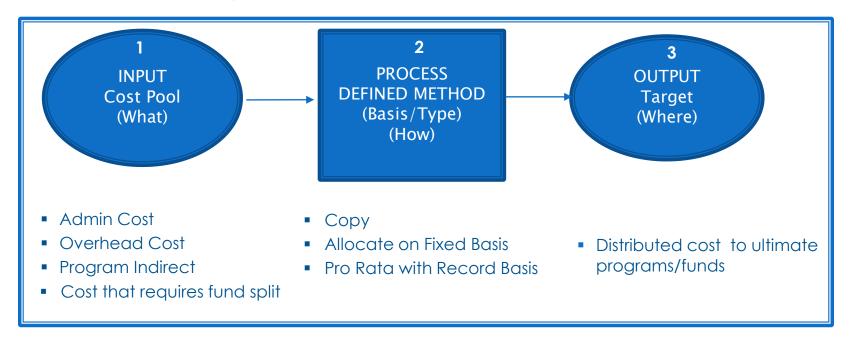
#### **Direct vs Indirect Costs**

- Direct Costs are easily identifiable and assignable to a program or project. Direct costs, such as personal services can normally be identified and traced to programs on an item by item basis. (See <u>SAM Section 9211</u>)
- Indirect Costs are not directly assignable or identifiable to a specific program. These costs are assigned to the programs they benefit according to the methodology that represents a reasonable and equitable distribution. Cost Allocation distributes indirect cost to the various programs or costs centers based on a formula. (See <u>SAM Section 9211</u>)

## FI\$Cal Allocations Terms and Definitions

- Allocation is an automated process that distributes funds or costs from one account or appropriation to one or more accounts or appropriations.
- Pool (What to allocate) the amount to be allocated
- Basis (How to allocate) rules that determine how and in what proportion the pool will be allocated.
- Target (Where to allocate)- where the distributed/allocated pool is posted
- Offset Entries/amounts that offset and balance the target

#### **Concept of Cost Allocations/Distribution**



The allocation process distributes cost based on department defined rules. In order to determine the distribution cost, the department must determine 1.) **what** needs to be allocated, 2.) **how** it should be allocated (methodology), 3.) **where** should cost be allocated and what is being offset. See Job Aid FISCal.008 for more details.

## Allocations - Allocation Process Prerequisites for Allocations

Tasks to be completed prior to cost allocation:

- All transactions for the period have been posted into FI\$Cal
- Labor Distribution process has been successfully run and Labor Module closed
- Submodules have been closed:
  - Accounts Payable
  - Accounts Receivable
  - Billing
  - Project Costing
  - Purchasing

## Allocations - Allocation Process Pool (What to Allocate)

- For this example, any transaction (vouchers, GL journals, labor, etc.) with Program 9999, Fund 0001, and Reporting Structure 398000999 is in the pool
  - Pool:
    - Program 9999
    - Fund 0001
    - Reporting Structure 398000999
    - Cost to be allocated \$100

## Allocations-Allocation Process Basis (How to Allocate)

Basis can use percentages that are defined/hard-coded into the allocation configuration or looked up from statistical journals.

## Allocations-Allocation Process Basis (How to Allocate)

 For example, three different programs will receive percentages of the pool

#### Basis:

Program 3730	50%
Program 3760	30%
Program 3780	20%
Total	100%

## Allocations-Allocation Process Target (Where to Allocate)

- The Target is where the distributed pool costs are to be posted.
- ▶ The Target is copied from the Pool or the Basis or a predefined value.
- For example, three different programs will receive the costs

#### Target:

Program 3730, Fund 0044

Program 3760, Fund 0028

Program 3780, Fund 0028

## Allocations - Allocation Process (Offset)

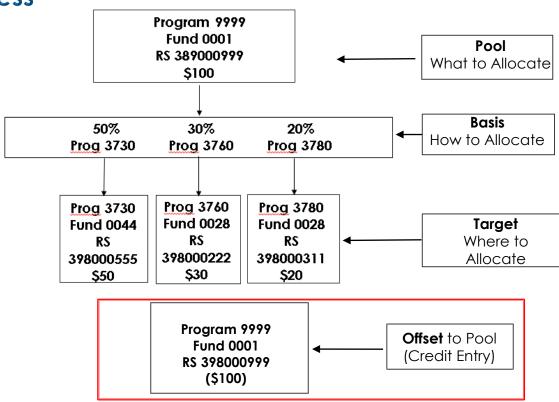
The offset could be the pool or another program

### **Allocations Process**

Allocation Flow Chart (Offset)

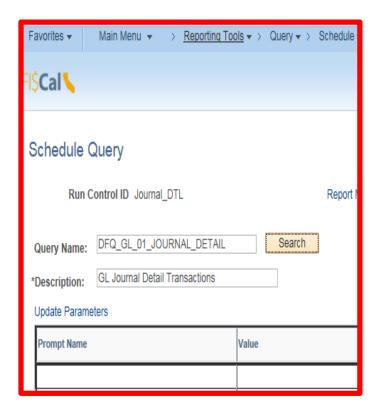
### **Example of Allocation Process**

 This is an example of the Offset – transactions that reduce the balance of the pool to zero.



## **Allocation Output Verification**

This is an example of the DFQ\_GL\_01\_JOURNAL\_DETAIL query



DFQ_GL_01_JOURNAL_DETAIL - GL Journal Detail Transactions	S
*Rusiness Unit 8860	
*Journal Date From 01/31/2020	
*Journal Date To 01/31/2020 🛐	
ENY ~ (Blank for All)	
Approp Ref~(% orBlank for All)	
Fund ~ (% or Blank for All)	
Source ~ (Blank for All) ALO Q	
Account ~ (% or Blank for All) 5%	
Journal ID~(%or Blank for All	
Amount ~ (Blank for All) 0.000	
Project ~ (% or Blank for All)	
Activity ~(% or Blank for All)	
Period ~ (Blank for All) 0	
Ledger Group ~ (Blank for All)	
Svc Loc ~ (% or Blank for All)	
Jrnl Line Ref~(% or Blank All)	
Rptg Structure~(% orBlank All)	
Program From ~ (Blank for All)	
Program To ~ (Blank for All)	
TransDate From~(Blank for All)	
TransDate To∼(Blank for All)	
Creation Date From~(Blank All)	
Creation Date To~(Blank All)	
View Results	

## **Allocation Output Verification**

- Result of Query DFQ\_GL\_01\_JOURNAL\_DETAIL GL Journal Detail Transactions
- This query displays GL journal detail transactions

Budget Sta	Source	Journal ID	Date	Approp Re Fun	d	ENY	Account	Alt Acct	Program	Rptg Struct	Amount	Jrnl Line Sta	tu: Budget Line
Valid	ALO	ALO00000	1/31/2020	1	1	2019	5302300	0	9999	88600100	329.33	No Errors	Valid
Valid	ALO	ALO00000	1/31/2020	1	3056	2019	5302300	0	3730000525	88600200	193.19	No Errors	Valid
Valid	ALO	ALO00000	1/31/2020	1	1	2019	5302300	0	3730000515	88600300	39.79	No Errors	Valid
Valid	ALO	ALO00000	1/31/2020	1	1	2019	5302300	0	9999	88600300	43.89	No Errors	Valid
Valid	ALO	ALO00000	1/31/2020	1	3056	2019	5302300	0	3730000515	88600300	47.99	No Errors	Valid
Valid	ALO	ALO00000	1/31/2020	1	1	2019	5302300	0	9999	88600410	219.86	No Errors	Valid
Valid	ALO	ALO00000	1/31/2020	1	1	2019	5302300	0	9999	88600420	307.63	No Errors	Valid
Valid	ALO	ALO00000	1/31/2020	1	1	2019	5302300	0	9999	88600430	175.56	No Errors	Valid
Valid	ALO	ALO00000	1/31/2020	1	1	2019	5302300	0	9999	88600440	175.56	No Errors	Valid
Valid	ALO	ALO00000	1/31/2020	1	1	2019	5302300	0	9999	88600500	114.44	No Errors	Valid
Valid	ALO	ALO00000	1/31/2020	1	1	2019	5302300	0	3730000305	88600600	251.44	No Errors	Valid
Valid	ALO	ALO00000	1/31/2020	1	44	2019	5302300	0	3730000325	88600600	43.89	No Errors	Valid
Valid	ALO	ALO00000	1/31/2020	1	3056	2019	5302300	0	3730000305	88600600	253.9	No Errors	Valid
Valid	ALO	ALO00000	1/31/2020	1	1	2019	5302300	0	3730000225	88600800	87.78	No Errors	Valid

### **Allocation Output Verification**

### Summary of Query Output DFQ\_GL\_01\_JOURNAL\_DETAIL

### **Analysis of Pivot Table**

- Pool Green Box
  - What to allocate
- Target Red Box
  - Where to allocate
- Offset Blue Box
  - Reduces balance of pool to zero
- Grand Total Yellow Box
  - Should be zero
  - Verifies allocation entries debits & credits net to zero

	Program/Fund	<b>Sum of Amount</b>
Fund	0001	462.60
Program Total	3730000318	462.60
Fund	0001	925.20
Program Total	3730000319	925.20
Fund	0001	1,387.80
Program Total	3730000321	1,387.80
Fund	0001	693.90
Program Total	3730000330	693.90
Fund	0080	173.47
Fund	0106	231.30
Fund	0115	115.65
Fund	0557	289.12
Fund	3114	346.95
Program Total	3730000335	1,156.49
Fund	0001	(4,625.99)
Program Total	9999	(4,625.99)
Grand Total	Grand Total	0.00

## Allocation - Adjustments and Corrections

At Fiscal Year-End, allocation adjustments and corrections must be made in Period 12 or prior periods. Adjustments and corrections cannot be made in Period 998 because they must go through the Cash Validation process.

### Allocation Tips and Facts

- Encumbrance allocation journals cannot be posted or deleted once they pass budget check
- To change allocation configurations, a department should submit a ticket to the FI\$Cal Service Center (FSC). FSC will change the allocation configurations

## Plan of Financial Adjustment

## Plan of Financial Adjustment

This segment will cover:

- Overview
- ▶ FI\$Cal PFA Functionality
- Resources

# Plan of Financial Adjustment - Overview

- As defined in <u>SAM Section 8452</u>, A Plan of Financial Adjustment (PFA) is a plan proposed by a state agency/department to allocate cost paid from one fund or appropriation to other funds or appropriations. The purpose of a PFA is to eliminate the use of multiple claims for an invoice or payroll charge applicable to more than one fund or appropriation.
- PFAs are submitted to and approved by the Department of Finance and the State Controller's Office (SCO).
- ▶ FI\$Cal configurers a department's PFA Tree based on the approved PFA letter on file with SCO.
- PFA is the plan that is used to define the Labor and Cost Allocation processes to distribute costs. The journals generated by those processes are validated to ensure consistency with the plan.

# Plan of Financial Adjustment PFA Validation Tool

The PFA functionality validates and interfaces transactions to SCO and FI\$CAL validation processes. This tool does the following:

- Verifies if the department's PFA transactions in FI\$Cal are in alignment with the approved PFA letter on file with the SCO (If the transactions do not agree, they will error)
- Validates eligible GL, labor, and cost allocation journals against the department's PFA trees. The validation tool enforces the following:
  - Only one primary appropriation (source) per PFA journal transaction
  - Debits and Credits between primary appropriation and corresponding special appropriation (targets) are balanced

## Plan of Financial Adjustment - Resources

- Job Aid FISCal.440 FI\$Cal Plan of Financial Adjustment (PFA)
   Functionality
- PFA Handouts (Finance)
- Month End Training Session II and PFA template (Finance)

## Closing

This Overview Training Course familiarized you with the state accounting process, the resources, and the tools needed to perform the various accounting functions. The FI\$Cal modules we have discussed are:

- General Ledger-Commitment Control
- Accounts Receivable
- Cash Receipts
- Accounts Payable
- Asset Management
- Labor
- Project Costing
- Cost Allocations



## **Upcoming Finance Training Classes**

### State Fund Accounting Course

- Spring/Fall of each year
- Register on-line at Finance website
- Space is limited

### > FI\$Cal MEC Training Classes

- Session 1 April/May 2022
- Session 2 April/May 2022

### FI\$Cal Year-End Training Classes

- Session 1 May/June 2022
- Session 2 May/June 2022
- Registration to be determined at a later date

### Receive notifications of FI\$Cal Training and eLearning Courses

- Subscribe for email notifications at the Finance website
- New department staff interested in joining the FI\$Cal Resources for Accounting mailing list can subscribe at: <a href="https://dof.ca.gov/department-mailing-lists/">https://dof.ca.gov/department-mailing-lists/</a>.

### FI\$Cal Accounting Overview Materials and Questions

- Materials for the FI\$Cal Overview training are available on the DOF website <a href="https://dof.ca.gov/accounting/fiscal-resources-for-accounting/">https://dof.ca.gov/accounting/fiscal-resources-for-accounting/</a>
- > For questions regarding this training class
  - Please send an e-mail to <u>adam.heath@dof.ca.gov</u>
  - Include:
    - Question, module, and slide number
    - Your name
    - Your phone number
    - Your department
    - Class Section Number and date