

## **INTRODUCTION**

The purpose of this manual is to assist in understanding and utilizing the control screens in the Financial Accounting Management Information System (FAMIS). As an integral part of the system, these screens determine how different functions will process.

FAMIS is an accounting system that responds to financial regulations applicable to educational institutions. All applications access a common database that allows different users to access identical information. Applications include Financial Accounting, Purchasing, Receiving, Fixed Assets, Annual Financial Reporting and Sponsored Research. Manuals for these applications are available for users at our website: http://sago.tamu.edu/famis/.

This manual covers the tables and screens that control the processing within FAMIS. All associated screens and processing information are included along with field descriptions.

The FAMIS User Manuals are in a constant state of revision, due to screen updates, changes in procedures, or any one of a multitude of reasons. If you would like to make suggestions or call attention to errors, please contact us at (979) 458-6450, or copy the page with the error, note the correction or suggestion and send it to:

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SPR CONTROL TABLES

See the Sponsored Research User's Manual

**FFX CONTROL TABLES** 

See the Fixed Assets User's Manual

# Control Screens and Tables Menus

FAMIS is screen driven. Users navigate through a variety of screens to access data. Each screen in FAMIS has a number that is see in the top left corner of the screen. All the Menus begin with the letter 'M' to distinguish these screens from others.

Below is a series of screens showing the menus that list the screens covered in this manual.

#### Menu S01 - FA/AP System Tables Menu

```
S01 FA/AP System Tables Menu

S03/02/09 09:55
FY 2009 CC 02
Screen:

*----- Processing Control Tables -----*

801 - GL Chart of Accounts Table
802 - SL Chart of Accounts Table
803 - Global Subcode Edit Table
804 - Automatic Budget Realloc Rules
805 - GL Subcode Descriptions
806 - SL Subcode Descriptions
807 - Vendor Check Limits
808 - Discount Table
809 - Tax Code Table
810 - Currency Code Table
811 - Cost Reference Table Maint
812 - Invoice Problem Text Maint

Enter-PF1---PF2---PF3---PF4---PF5---PF6---PF7---PF8---PF9---PF10--PF11--PF12---
Hmenu Help EHelp
```

This menu contains Part 1 of the screens necessary to perform the general purposes processes.

#### Menu S02 - FRS Miscellaneous Tables

```
S02 FRS Miscellaneous Tables
                                                                 03/02/09 09:55
                                                                   FY 2009 CC 02
  Screen:
                   *--- General Purpose Table Screens ---*
                                             840 - USAS Strategy Table Maint.
 816 - ACH Holiday Table
 817 - Comp Codes Subject to Interest
                                           841 - LDT Code Maintenance
 818 - State and Local Holiday Table
 819 - State Holiday Table
                                             S03 - FRS Misc. Tables Continued
 830 - Payroll Empl. Payment Cr. Acct Table
 831 - Interdepartmental Transfer Table
 832 - Topic Id Maintenance
 833 - Maintain AP Bank Information
 834 - Voucher Type Create
 835 - Last Voucher Number Table List
 836 - Beginning Budget Entries Table
 837 - Insurance Liability Account Table
 838 - Contact Maintenance
 839 - InterAgency Payment Account Table
Enter-PF1---PF2---PF3---PF4---PF5---PF6---PF7---PF8---PF9---PF10--PF11--PF12---
Hmenu Help EHelp
```

This menu is a continuation of the General Purpose Table Screens.

#### Menu S03 – FRS Miscellaneous Tables Continued

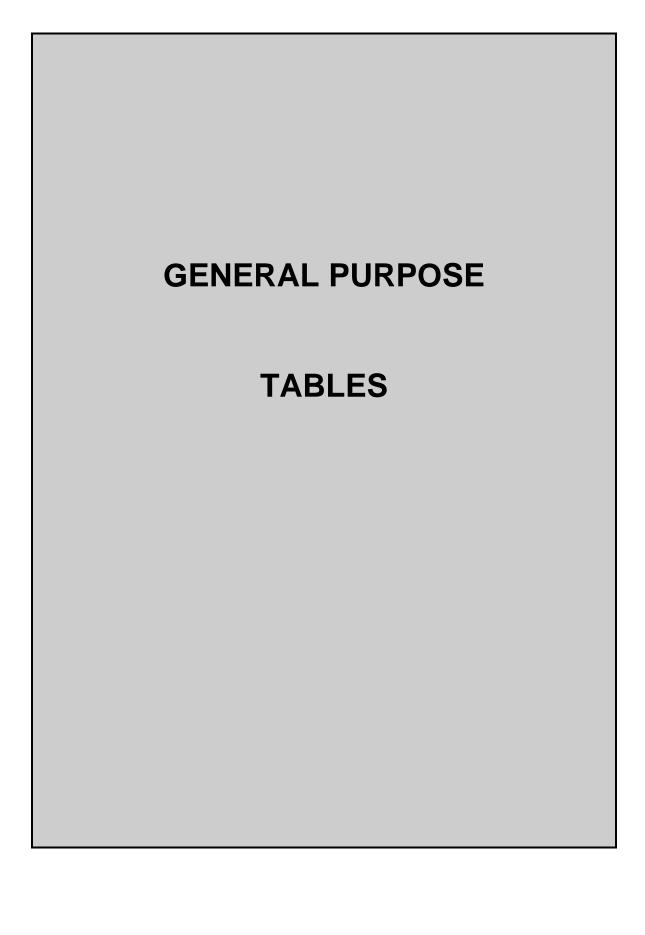
```
S03 FRS Miscellaneous Tables Continued
                                                                   03/02/09 09:56
                                                                    FY 2009 CC 02
  Screen: _
                    *--- General Purpose Table Screens ---*
850 - Person Information
                                              860 - Department Table Maintenance
851 - Mail Code File Maintenance
852 - Person Alias Maintenance
                                             861 - BPP Table Inquiry
853 - Generic Table
854 - Type/Prefix Create (Pur)
                                             899 - Maintain Dictionary Values
855 - Type/Prefix Display
856 - Budget Generic Table
                                             S02 - FRS Miscellaneous Tables
857 - Batch Table Maintenance
858 - UIN Verification
859 - BPP Verification
Enter-PF1---PF3---PF3---PF4---PF5---PF6---PF7---PF8---PF9---PF10--PF11--PF12---
     Hmenu Help EHelp
```

#### Menu M45 - Purchasing Controls Menu

```
M45 Purchasing Technical Menu
                                                                               03/02/09 09:56
                                                                                 FY 2009 CC 02
  Screen:
              * ---- Control Tables Maintenance ----- *
                    304 Requisition Deadlines by Fund
                    305 Purchasing Campus BB Entry
                    306 Maintain Exempt/Delegation Object Code Table 307 Purchasing Print Part Defaults
                    308 Printer Control Maintenance
309 Purch. Limited/Exempt Controls
                    310 P.O. System Controls
311 P.O. System Controls - Part 2
                    312 Document Category Maintenance
313 Special Text Maintenance
                    314 Purchasing Office Maintenance
                    315 Buyer Code Maintenance
                    316 Ship To/Invoice To Maintenance
317 Standard Text Maintenance
                    318 Type Funds List Maintenance
                    319 Type Order List Maintenance
Enter-PF1---PF2---PF3---PF4---PF5---PF6---PF7---PF8---PF9---PF10--PF11--PF12---
       Hmenu Help EHelp
```

### Menu M62 - Accounts Receivable Controls Menu

M62 AR System Controls		03/02/09		
		FY 2009	CC 02	
Screen: Customer:	Invoice:			
* System Controls*				
680	AR Control Record			
681	Invoice Prefix Create			
682	Invoice Prefixes - Last Number Used			
683	Past Due Letter Text Maintenance			
Enter-PF1PF2PF3PF4PF5PF6PF7PF8PF9PF10PF11PF12				
Hmenu Help EHelp				



# Campus Allow Flag Maintenance

Campus Allow Flag Maintenance is used to control access to update functions for a campus code and fiscal year. These flags are global and override any individual security access. FAMIS Services controls entries on this screen and the setting of the values. When updates are made on this screen, they are tracked by date, time and FAMIS User ID.

The flags are used during the transition from one Fiscal Year to the next. When the new FY is established, the Allow flags are set to 'Y' as agencies can begin working in the New Year. At the end of the AFR process, the flags in the old fiscal year are set to 'N' thereby 'closing' the campus to further updates.

The two EPA flags (right side of the screen) are set on the MASTER campus (cc00 in Production) and cannot be updated on an individual campus.

#### This screen is updated by **FAMIS Services**.

The EPA flags are global and set on the Master Campus. The other flags are campus specific.

#### Screen 842 - Campus Allow Flag Maintenance

842 Campus Allow Flag Maintenance	03/02/09 09:57		
Screen:	FY 2009 CC 02		
Allow Attributes: Y Allow EPA Docs	: Y		
Allow Purchasing: Y Allow EPA Enc Trans	. v		
intow rationaling. I mile in mile train	• •		
Allow Transactions: Y			
Allow FFX Attributes: Y			
Allow FFX Transactions: Y			
Enter-PF1PF2PF3PF4PF5PF6PF7PF8PF9PF10PF11PF12			
Hmenu Help EHelp			

## FIELD DESCRIPTIONS

#### Screen Information

Allow Attributes: 1 character

Enter 'Y' to allow update access to the account

attributes.

Allow Purchasing: 1 character

Type 'Y' to allow update access to the purchasing

screens.

Allow Transactions: 1 character

Enter 'Y' to allow update access to post

accounting transactions.

Allow FFX 1 character

Attributes: Type 'Y' to allow update access to fixed assets

account attributes.

Allow FFX 1 character

Transactions: Enter 'Y' to allow update access to fixed assets

transactions.

Allow EPA Docs: 1 character

'Y' allows EPA documents to be created in this fiscal year. If 'N' or blank, you can view payroll data in CANOPY, provided you have the appropriate security clearance to do so.

Allow EPA Enc 1 character

**Trans:** Type 'Y' to allow EPA encumbrance transactions

in this fiscal year.

**Additional Functions** 

**PF KEYS** See the Appendix for explanations of the

# Maintain Current Session Campus and/or Fiscal Year

FAMIS allows you to work in different campuses and various fiscal years, provided you have the appropriate security clearance to do so. To change either the campus and /or the current year use Screen 882.

### Screen 882 – Maintain Current Session, Campus, and/or Fiscal Year

```
882 Maintain Current Session Campus and/or Fiscal Year 03/02/09 09:57
FY 2009 CC 02
Screen: ___

Active Campus: 02

Active Fiscal Year: 2009
Valid for Inquiry: ****
Valid for Updates: CCCC

Active Processing Month: 3_ March
Month of Fiscal Year: 7

Enter-PF1---PF2---PF3---PF4---PF5---PF6---PF7---PF8---PF9---PF10--PF11--PF12---
Hmenu Help EHelp
```

### **BASIC STEPS**

- Advance to Screen 882.
- Enter a valid campus code, fiscal year, or processing month.
- Press <ENTER> to record the information.

### FIELD DESCRIPTIONS

#### Screen Information

Active Campus: 2 digits

Enter the campus code you are currently

accessing.

Active Fiscal Year: 4 digits

Displays the current <u>fiscal year</u> that you are accessing. To change, type the desired year and

press <Enter>.

Valid for Inquiry: 4 characters

Identifies the data by years you may view as set

in your security:

CCCC = Current year only

\*\*\* = all years

YYYY = a specific year, such as '2008' will

allow viewing of 2008 data only. Generally, this is not recommended.

Valid for Updates: 4 characters

<u>Identifies</u> the data by <u>years you may update</u> as

set in your security:

CCCC = Current year only

\*\*\*\* = all years

YYYY = a specific year, such as '2008' will

allow viewing of 2008 data only. Generally, this is not recommended.

**Active Processing** 

Month:

2 digits

Allows you to change the processing month for transactions being entered on the FAMIS

screens. If you do not have the proper security to change this date, the field will be "display only."

Month of Fiscal

Year:

2 digits
Displays the current month of the fiscal year.

**Additional Functions** 

**PF KEYS** 

See the Appendix for explanations of the

# FRS Person File Maintenance

The FAMIS person file is built through two mechanisms:

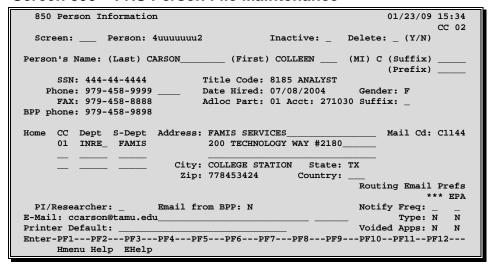
- Manual entry on Screen 850, as seen below.
- Through an upload (ZBAU610) of a BPP file that contains records of persons paid through the TAMUS payroll system. Budgeted personnel are generally included as well as anyone paid through a restricted account.

FAMIS security cannot be established for a person unless they have a record on the person file. If a person's name does not display in the file, you may enter the record using this screen.

This screen is updated and maintained by <u>each campus</u>.

The information is available to all TAMUS members and is not campus specific.

#### Screen 850 - FRS Person File Maintenance



### **BASIC STEPS**

- Advance to Screen 850.
- Enter a valid Universal Identification Number (UIN) or last name to locate the
  desired person's information. You may also type an asterisk (\*) in this field to
  view a pop-up display of matching names from which to select.
- Press <ENTER> to view or record the information.

### FIELD DESCRIPTIONS

**Action Line** 

Person: 9 digits \* Help Available Entry Required

Enter the person's Universal Identification

Number (UIN). You may also type an asterisk (\*)

to search for a name.

**Inactive:** 1 character

Type 'Y' to make the selected person inactive.

Note: this field can only be set by

security officers.

Delete (Y/N): 1 character

Enter 'Y' to delete the person's record from the

person file.

Screen Information

Person's Name

(Last): 20 characters

Identify the person's last name.

(First): 10 characters

Enter the person's first name.

(MI): 1 character

Include the person's middle initial, if any.

(Suffix): 4 characters

Provide the  $\underline{\text{suffix}}$  of the person, if any.

(Prefix): 4 characters

Enter the prefix of the person, if any.

SSN: 9 digits

Displays the person's Social Security Number.

Title Code: 4 digits ? Help Available

Include the person's title code as provided by

TAMUS.

Phone: 10 digits

Enter the phone number of the person.

Date Hired: 8 digits

Include the <u>date</u> the person <u>began</u> <u>working for</u>

The Texas A&M University System.

Gender: 1 digit

Identify the gender of the person.

FAX: 10 digits

Provide the person's <u>FAX number</u>, if desired.

Adloc Part: 2 digits ? Help Available

Enter the adloc (administrative location) for the

person.

Acct: 6 digits

Identify the account number from which the

person is paid.

Suffix: 1 digit

Include the suffix such as "Jr.", "III", etc.

BPP phone: 10 digits

Shows the phone number listed in BPP.

Home CC: 2 digits ? Help Available

Include the home campus code of the person.

Dept: 5 digits

Identify the <u>department</u> where the person works.

S-Dept: 5 digits

Enter the <u>sub-department</u> where the person

works.

**Address:** 3 lines (30 characters/digits each)

Include the <u>business address</u> of the department where the person works.

Mail Cd: 4 digits ? Help Available

Enter the on campus mail code of the department

where the person works.

City: 30 characters

Identify the city where the department is located.

State: 2 characters ? Help Available

Include the state in which the department is

located.

**Zip:** 9 digits

Provide the ZIP Code + 4 digits of the

department.

Country: 3 characters ? Help Available

Include the country of the person.

PI/Researcher: 1 character

Indicate if the person is a researcher or

principal investigator.

E-mail from BPP: 1 character

Displays 'Y' if the current email address was

obtained from BPP employee file.

**E-Mail:** 30 characters

Include the person's E-mail address.

Printer Default: 30 characters

Enter the default printer where the person may

receive reports.

Routing Email Prefs (\*\*\* or EPA)

Notify Frequency: 1 character

Identifies the frequency of the person's inbox

notification: D – Daily

E – Every Document

W – Weekly

Type: 1 character

Indicates the email notification type:

A – Approvals OnlyN – None (no email)Y – All (include notifications)

Voided Apps: 1 character

Determines if <u>email notification is sent when a document is rejected</u> after you have given your approval. You are notified of that someone further down the path rejected the document.

Y = Send email notificationN = Don't send email notification

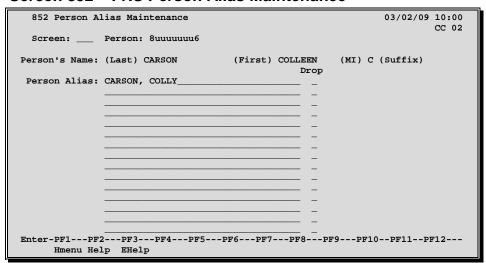
**Additional Functions** 

PF KEYS See the Appendix for explanations of the

## **FRS Person Alias Maintenance**

FAMIS allows you to maintain different names for the same person using an alias. This is useful for locating a person whose name has changed – perhaps through marriage or divorce. The alias is entered on Screen 852.

#### Screen 852 – FRS Person Alias Maintenance



### **BASIC STEPS**

- Advance to Screen 852.
- Enter a valid Universal Identification Number (UIN). You may type an asterisk (\*) in this field to search for the person's UIN.
- Type all aliases on the lines provided.
- Press <ENTER> to update or view the information.

### FIELD DESCRIPTIONS

#### Action Line

Person: \* Help Available **Entry Required** 

> Enter the person's **Universal Identification** Number (UIN). You may also do a name search on this field by typing an asterisk (\*) and pressing

<ENTER>.

### Screen Information

Person's Name

(Last): 20 characters

Identifies the <u>last name</u> of the person.

(First): 10 characters

Shows the person's first name.

(MI): 1 character

Displays the middle initial of the person.

(Suffix): 3 characters

Identifies the suffix of the person, such as "Jr.",

"III", etc.

Person Alias: 50 characters

Enter the alias(es) for the person.

**Drop:** 1 character

Enter 'Y' to drop an alias.

**Additional Functions** 

**PF KEYS** See the Appendix for explanations of the

## UIN Verification

Screen 858 is used to display and verify entries in the UIN (Universal Identification Number) Table maintained by BPP. Due to the nature of this information, <u>few persons should be able to view</u> this screen. Security officers can use this screen for name searches before assigning a new UIN.

#### Screen 858 - UIN Verification

```
03/02/09 10:00
  858 UIN Verification
                                                                                CC 02
  Screen: _
              UIN: 6uuuuuuu6
      Last Name: MILLSWORTH
     First Name: MAUREEN
                                     Middle Init: F
                                                                 Suffix:
Social Security: 4ss-ss-sss1 Verification Date: 10/04/2006 Gender: F
     Student ID: 4sssssss1
     Birth Date: 12/16/1973
                                         Relation: SP
  Systems Using: EMPL
                         CISD
                                        Added by
                                                              Modified
                  SIMS DEPN
                                           Userid: INITLOAD Userid: BPP0000
Date: 06/09/2003 Date: 07/07/2006
Time: 03:52 PM Time: 03:13 PM
                  WARE
                  FAMI
                                            System: EMPL
Comments:
Enter-PF1---PF2---PF3---PF4---PF5---PF6---PF7---PF8---PF9---PF10--PF11--PF12---
      Hmenu Help EHelp
```

### **BASIC STEPS**

- Advance to Screen 858.
- Enter a valid UIN number on the Action Line, or search for name by typing the
  last name in the UIN: field and press <ENTER>. You may also type an asterisk
  (\*) in this field to view a list of names available.

### FIELD DESCRIPTIONS

#### Action Line

UIN: 9 digits \* Help Available Entry Required

Enter a valid <u>Universal Identification Number</u> (<u>UIN</u>), or type a last name for name search.

Screen Information

Last Name: 25 characters

Displays the person's <u>last name</u> associated with the UIN number entered on the Action Line.

First Name: 25 characters

Identifies the person's first name.

Middle Init: 1 character

Shows the middle initial of the specified person.

Suffix: 4 characters

If provided, identifies the <u>suffix</u> appended to a person's name. For example: Jr., Sr., III, IV, etc.

Social Security: 9 digits

Displays the person's Social Security number.

Verification Date: 8 digits

If displayed, identifies the date the SSN/UIN was

assigned and verified.

Gender: 1 character

Shows whether the <u>person's gender</u> is male (M)

or female (F).

Student ID: 9 digits

If the person is a student, displays their student

identification number.

Birth Date: 8 digits

Shows the person's date of birth.

Relation: 2 characters

Identifies the person's relation. For example:

DA = Daughter SO = Son SP = Spouse

**Systems Using:** 4 characters, (2 columns available)

Identifies the groups using the UIN system code. For example: FAMI (FAMIS), CISD (CIS group), WARE (warehouse), DEPN (System personnel),

EMPL (BPP).

Added by

**Userid:** 8 characters/digits

Identifies the FAMIS Userid of the person adding

the UIN information.

Date: 8 digits

Identifies the date the UIN was added to FAMIS.

Time: 4 digits

Displays the time the UIN information was added

to FAMIS.

System: 4 characters

Shows the system that added the UIN

information.

Modified by

**Userid:** 8 characters/digits

Identifies the FAMIS <u>Userid</u> of the person

modifying the UIN information.

Date: 8 digits

Shows the <u>date modifications</u> were <u>made</u>.

Time: 4 digits

Indicates the time a modification was made.

Comments: 30 characters

Displays any comments entered.

**Additional Functions** 

**PF KEYS** See the Appendix for explanations of the

# **BPP** Verification

Screen 859 is used to display employee information from the BPP Employees File. Because of the nature of the information, <u>few persons should be able to view</u> this screen. Security officers can use it as part of the verification process for establishing or reviewing a UIN.

#### Screen 859 - BPP Verification

```
859 BPP Verification
                                                                 03/02/09 10:03
                                                                          CC 02
 Screen:
              UIN: 4uuuuuuu1
                                                            Privacy Flag: Y
         Last Name: MASON
        First Name: MIRANDA
                                        Middle Init: M
                                                                 Suffix:
                                    Title Code: 7565 TASK WORKER
Date Hired: 01/05/2004 Gend
   Social Security: 9ss-ss-sss9
       Phone Number: 979-111-2222
                                                                Gender: F
                                 Orig. Date Hired: 01/05/2004
                                       Adloc Part: 02
                                                           Account: 132006
                                    Paid Thru Date: 05/12/2004 on: 05/21/2004
              Dept: ENTC Sub-Dept:
            Address: ENGR TECH & INDUS DIST
                                                   Last Modified: 01/14/2004
              City: COLLEGE STATION
                                               State: TX
                                          Mail Stop: 3367
               Zip: 77843 3367
                                                                Country:
    E-mail Address: MM@ANYNET.EDU
Enter-PF1---PF2---PF3---PF4---PF5---PF6---PF7---PF8---PF9---PF10--PF11--PF12---
     Hmenu Help EHelp
```

### **BASIC STEPS**

- Advance to Screen 859.
- Enter a valid UIN number on the Action Line, or search for name by typing the
  last name in the UIN: field and press <ENTER>. You may also type an asterisk
  (\*) in this field. This will provide you with a pop-up window from which you may
  make a selection.

### FIELD DESCRIPTIONS

### Action Line

UIN: 9 digits \* Help Available Entry Required

Enter a valid <u>Universal Identification Number</u> (<u>UIN)</u>, or type a last name for name search.

### Screen Information

Privacy Flag: 1 character

'Y' indicates the employee has requested that personal information is private and not to be

released to the public.

Last Name: 25 characters

Displays the person's last name.

First Name: 25 characters

Identifies the person's first name.

Middle Init: 1 character

Shows the middle initial of the specified person.

Suffix: 4 characters

Identifies the <u>suffix</u> appended to a person's name. For example: Jr., Sr., III, IV, etc.

Social Security: 9 digits

Displays the person's Social Security Number.

Title Code: 4 digits/15 characters

Shows the title code and position title.

Phone Number: 10 digits

Identifies the employee's office phone number.

Date Hired: 8 digits

Displays the date the employee was hired.

Gender: 1 character

Shows the person's gender: male (M) or female

(F).

Orig. Date Hired: 8 digits

If this employee has previous employment within TAMUS, the <u>original hire date</u> will be displayed.

Adloc Part: 2 digits

Shows the address location (campus code) for

the employee.

Account: 6 digits

Displays the account number used for paying the

salary.

Paid Thru Date: 8 digits

Displays the <u>date paid through</u> for the most

recent paycheck.

On: 8 digits

Shows the <u>date</u> the paycheck was <u>issued</u>.

**Dept:** 5 digits

Shows the <u>department</u> where the person works.

Sub-Dept: 5 digits

Displays the <u>sub-department</u> where the person

works.

Address: 30 characters/digits

Provides the business mailing address for the

employee.

Last Modified: 8 digits

Displays the date information for the employee

was last modified.

City: 30 characters

Identifies the city where the department is

located.

State: 2 characters

Provides the state in which the department is

located.

**Zip:** 9 digits

Provides the ZIP Code + 4 digits for the

department's address.

Mail Stop: 4 digits

Identifies the on-campus mail code for the

person's department.

Country: 2 characters

Includes the country where the department is

located.

E-Mail Address: 30 characters

Identifies the E-mail address of the person.

Additional Functions

**PF KEYS** See the Appendix for explanations of the

# Mail Code Maintenance

Mail codes are used by some TAMUS Members to assist in the distribution of the monthly statements. The statement programs (many of the FBMR290 series) can be run sorted by 'mail code 1' and 'mail code 2'.

FAMIS allows you to enter and update these mail codes on Screen 851. Note that there is a naming convention is assigning new codes. See more complete list on the next page.

For example:

C = College Station basedL = Laredo TAMIU

This screen is updated and maintained by <u>each campus</u>.

The information is available to all TAMUS members and is not campus specific.

#### Screen 851 - Mail Code Maintenance

```
03/02/09 10:03
  851 Mail Code Maintenance
                                                                FY 2009 CC 02
  Screen: ___ Mail Code: M3000
                                                         Delete: _ (Y/N)
Description: TAMU-GALVESTON MARINE SCIENCES A/C806706
 Department: FISC
    Address: TEXAS A&M - GALVESTON_
            P.O. BOX 1675___
      City: GALVESTON_
     State: TX
       Zip: 77553___
   Country: ___
                  ____ Ext: __
     Phone:
Enter-PF1---PF2---PF3---PF4---PF5---PF6---PF7---PF8---PF9---PF10--PF11--PF12---
     Hmenu Help EHelp
```

### **BASIC STEPS**

- Advance to Screen 851.
- Enter a valid mail code or type "?" to view mail codes available. Type an "X" by the desired code in the pop-up window to select it and pass it back to the FAMIS screen.
- Press <ENTER> to view the information.

### FIELD DESCRIPTIONS

Action Line

Mail Code: 1 character ? Help Available Entry Required

Enter a valid mail code. For example:

C = College Station based

L = Laredo TAMIU
F = Forest Service
G = Galveston
J = Kingsville TAMUK

M = Unknown
P = PVAMU
R = TAES
T = TSU
Z = Unknown

**Screen Information** 

Delete: 1 character

Enter 'Y' to delete the mail code from the system.

**Description:** 30 characters

Provide a description of the department assigned

to the mail code.

**Department:** 5 characters ? Help Available

Include the FAMIS department code associated

with the mail code.

Address: 2 lines (20 characters/digits each)

Identify the physical address of the department.

City: 30 characters

Enter the city where the department is located.

State: 2 characters ? Help Available

Provide the state where the department is

located.

**Zip:** 9 digits

Identify the ZIP Code + 4 digits of the

department.

Country: 3 characters

Include the country where the department is

located.

Phone: 10 digits

Include the department's phone number.

Ext: 4 digits

Provide the telephone number extension of the

department.

Additional Functions

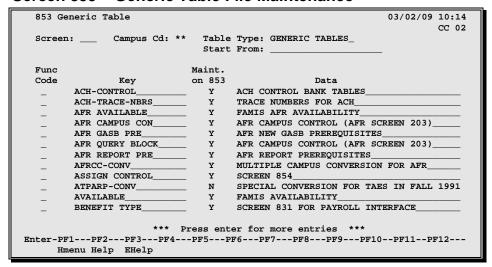
PF KEYS See the Appendix for explanations of the

# Generic Table File Maintenance

In FAMIS, tables are used to control various functions or to validate data. FAMIS allows you to maintain the generic table file. You can make these entries on Screen 853.

This screen is maintained by FAMIS Services.

#### Screen 853 - Generic Table File Maintenance



### **BASIC STEPS**

- Advance to Screen 853.
- Press <ENTER> to scroll through the list.
- You may also type the key word or beginning letters of the key word in the Start From: field to advance the displayed list.

### FIELD DESCRIPTIONS

#### Action Line

Campus Cd: 2 characters

Identifies the <u>campus code</u> where the generic table is housed. Generally, the generic tables

are recorded at the '\*\*' campus.

**Table Type:** 15 characters

Shows the title of the table to be displayed or

updated.

Start From: 20 characters

Allows you to enter a specific key word, or a

partial name to begin the display list.

Screen Information

Func Code: 1 character

Enter the desired function code: add (A), update

(U) or delete (D).

**Key:** 20 characters

Include a key word description of the data

provided.

Maint. on 853: 1 character

Identify if you can maintain key word on Screen

<u>853</u>.

Data: 30 characters

Provide an extended description of the key word.

**Additional Functions** 

**PF KEYS** See the Appendix for explanations of the

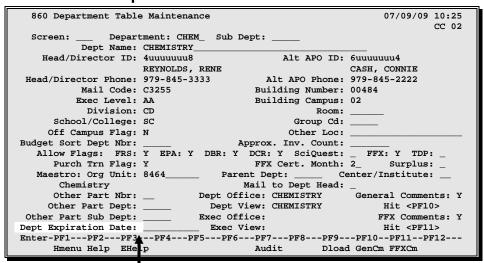
# Department Table Maintenance

FAMIS provides a table of valid departments for each campus. These department codes are used extensively throughout FAMIS. Both FRS and FFX modules utilize this table.

- Screen 860 is used to add a new department to FAMIS by authorized personnel. You
  can also modify information on existing departments and expire a department to make it
  inactive. Departments cannot be deleted.
- This is the only screen where you can update the **School/College**: field. The field is not protected field for anyone who has update access to the screen.
- The School/College: field is protected if you are trying to modify it on a sub-department. Sub-departments must have the same School/College as the Department. To remove it from the sub-department, you must take it off of the Department (FISA or FISC). The change will ripple to all of the sub-departments.
- The EPA Allow flag controls the creation on EPA documents. Entering 'Y' allows the
  department to create EPA documents, which will be routed thru the department. If the
  flag is off ('N' or blank), you will still be able to view payroll data in CANOPY, provided
  you have the appropriate security clearance to do so.
- If the "Purchasing Trn Flag" on this screen is not set to 'Y', FAMIS does not recognize that routing of purchasing documents exists for the department.

This screen is maintained and updated by <u>each campus</u>. **The information is campus specific.** 

### Screen 860 – Department Table Maintenance



**NOTE:** A department can't be deleted, it can only be "expired" by entering the expiration date in the Dept Expiration Date: field.

### **BASIC STEPS**

- Advance to Screen 860.
- Enter a department code on the Action Line, and Sub Department if needed.
   You may also type an asterisk (\*) in the Department: field to see a list of departments and subdepartments.
- If the department is not listed in the pop-up box, type an "i" in the TYPE: field to search by Department ID. This will allow you to find what you are searching for if it is an active department subdepartment.
- Press <ENTER> to view the information.

### FIELD DESCRIPTIONS

**Action Line** 

Department: 5 characters \* Help Available Entry Required

Enter a valid department code.

Sub Dept: 5 characters

Enter the sub-department, if needed.

Screen Information

**Dept Name:** 50 characters

Enter the full name of the department.

Head/Director ID: 9 digits

Provide the <u>Universal Identification Number (UIN)</u> of the <u>department head or director</u>. The name will be displayed when you press <Enter>.

Alt APO ID: 9 digits

Enter the UIN of the <u>alternate APO</u> (<u>accountable</u> <u>property officer</u>). The name will be displayed

when you press <Enter>.

Head/Director 10 digits

**Phone:** Indicate the <u>phone number of</u> the <u>head/director</u> of

the department.

Alt APO Phone: 10 digits

Provide the phone number of the alternate APO.

Mail Code: 5 character/digits ? Help Available

Enter the  $\underline{\text{mail code}}$  for the department.

Building Number: 5 digits

Identify the department's building number.

Exec Level: 2 characters ? Help Available

Include the executive level of the department.

Building Campus: 2 digits

Identify the campus code for the building.

**Entry Required** 

**Division:** 2 characters

Provide division code reflecting the structure of

the campus.

Room: 6 digits

Include the room number or the floor of the

department.

School/College: 2 characters ? Help Available

Provide the level of organizational structure.

Group Cd: 5 characters

Include the group code for the department.

(TB.DPT.GROUP-CD)

Off Campus Flag: 1 character

Enter 'Y' if the department is located off campus.

Other Loc: 20 characters

Type 'Y' if the department is located in

more than one location.

Budget Sort Dept 4 characters

Nbr:

Used for TAES budget sort number.

Approx. Inv. Count: 6 characters

Used for the entry of inventory numbers.

Allow Flags

FRS: 1 character

Enter 'Y' to indicate this department is valid for

accounting in FRS.

**EPA**: 1 character

Enter 'Y' if the department is allowed to create

EPA documents.

DBR: 1 character

Type 'Y' if the department is allowed to create

Departmental Budget Requests.

DCR: 1 character

Type 'Y' to identify that the department is <u>allowed</u> to create Departmental Correction Requests.

SciQuest: 1 character

Type 'Y' to identify this department is using the

SciQuest application.

FFX: 1 character

Enter 'Y' to indicate this department is valid for

asset control in FFX.

TDP: 2 digits

Enter 'Y' if the department is allowed to create

TDP (asset transfer) documents.

Purch Trn Flag: 1 character

Type 'Y' to identify this department has been fully

trained and is ready to use the Purchasing

system.

FFX Cert Month: 2 digits

Indicate the month for inventory certification for

this department.

Surplus: 1 character

Enter 'Y' if this is an inventory surplus department

for TDP routing.

Maestro

Org Unit: 10 digits

Identify the number of the organization unit. (as determined by TEES). This is used to group

departments together for reporting.

Parent Dept: 4 characters ? Help Available

Enter a valid FAMIS department. This allows FAMIS to identify the departmental hierarchy along with the current standard hierarchy levels (executive, department, division, college, etc.) By default the department is the parent department for a department with a subdepartment and is not modifiable.

Center/Institute: 2 characters ? Help Available

Used to determine if a department is a Center or Institute and to group departments together for

reporting. Valid values are:

Blank = Regular department

CA = Center – Board Approved

CG = Center – Grandfathered

CN = Center – Not Board Approved

IA = Institute – Board Approved

IG = Institute – Grandfathered

IN = Institute – Not Board Approved

Mail to Dept Head: 1 character

Type 'Y' if the department head or director wants

to receive a statement.

Other Part Nbr: 2 digits

Include another campus code that owns part of

the department  $\underline{inventory}$ .

Other Part Dept: 5 characters

Enter the <u>department on another campus code</u> that <u>owns part of</u> the department <u>inventory</u>.

**Dept Office:** 10 characters

Shows the office for Routing & Approvals that

governs this department.

Other Part Sub Dept: 5 characters

Enter the other FAMIS member's sub-

department, if needed.

**Dept View:** 10 characters

Indicates the <u>electronic view</u> within the electronic office <u>for</u> Routing & Approvals that governs this

department.

**Exec Office:** 10 characters

Shows the <u>executive office for</u> Routing & Approvals that governs this <u>department</u>.

**Dept Expiration** 8 characters

**Date:** Provide the <u>date the department expires</u>.

Exec View: 10 characters

Shows the <u>electronic view within the executive</u> <u>office for</u> Routing & Approvals that governs this

department.

**General Comments:** 1 character

'Y' indicates general comments have been

entered.

FFX Comments: 1 character

Displays 'Y' if comments have been entered for

Fixed Assets.

Additional Functions

**PF KEYS** See the Appendix for explanations of the

standard PF Keys.

PF7 Audit Information

**Audit** Displays the departmental table <u>audit</u> information.

PF9 Download

**Dload** <u>Download</u> information from this screen using

Entire Connection.

PF10 General Comments
GenCm View general comments.

PF11 Fixed Assets Comments

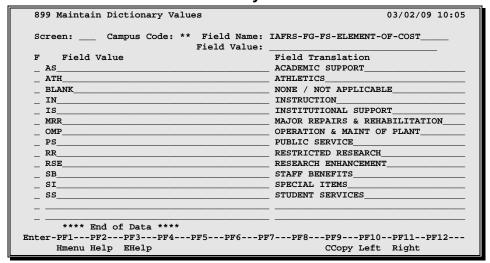
**FFXCm** Shows any <u>fixed assets comments</u>.

# Maintain Dictionary Values

Valid values for the database dictionary are created, updated or deleted on Screen 899. Many of the edits on fields in FAMIS are governed by the valid values entered here.

This screen is maintained by FAMIS Services.

#### Screen 899 - Maintain Dictionary Values



### BASIC STEPS

- Advance to Screen 899.
- Enter a field name and, if desired, a field value.
- Press <ENTER> to view the information.

## FIELD DESCRIPTIONS

**Action Line** 

Campus Code: 2 digits/characters Entry Required

Enter the campus code you will be viewing

information for.

Field Name: 25 characters Entry Required

Enter the technical name of the field.

Field Value: 20 characters

Provide the <u>field value</u>, if needed.

#### **Screen Information**

: 1 character

Enter the desired function code:

A = add a record U = update a record D = delete a record

Field Value: 30 characters

Enter or modify the valid values for the field.

Field Translation: 20 characters

Type or update the long description for the valid

value for the field.

#### **Additional Functions**

**PF KEYS** See the Appendix for explanations of the

standard PF Keys.

PF9 Campus Code Copy

**CCopy** information from <u>campus code</u> provided in

pop-up window.

# Error Display

Screen 995 is used to display program errors trapped by the FAMIS system when received by users. This screen is for debugging and analysis purposes. The errors are sorted by User ID.

The Action Line of this screen displays programming information that will help in the debugging process. It shows the error number, line number, level, key, date and time.

When the error has been fixed and is to be deleted, type 'Y' in the Del: field.

#### This screen is used by FAMIS Staff Only

#### Screen 995 - Error Display by User/Pgm/Err/Date Order

995 Error Display by User/Pgm/Err/Date Order						
Index not within array structure.						
Screen: User: BOYL99P_ Pgm: FNSPMLTP Err: 1316 Line: 2265 Lvl: 04 Key: PF11						
Date/Time: 08/03/2006 07:38:59.8 Display Order: U Del:_						
112 Pending Voucher Create/Modify with P.O. Numbers X 08/03/06 07:3						
Item Nbr/Acct In Error: FY 2006 CC 9						
Screen: Voucher: 6 Fiscal Year: 2006 Default Cost Ref: N X N						
6 8 F7666						
Doc Summary: INVOICE						
• • • • • • • • • • • • • • • • • • • •						
The day of the county that a community making						
Vendor: V0vvvvvvvv0 COMPLIANCE SOFTWARE TECHN						
Type: 0 Dept. Ref. #: H000319 Enclosure Code: Y						
Invoice Date: 07/18/2006 Order Date: Due Date: 08/03/200						
State Req Nbr: LBOYD GSC Ord:						
Description: 100045 - TRAVEL						
Description: 100045 - TRAVEL						
<del></del>						
Cust AR NBR: ACH Ovrd: _ Hold Flag: N						
Alt. Vendor: W2/SSN: Travel Hotel Zip:						
USAS Doc Type: _ PCC Code: _ PDT Code:						
**** PRESS ENTER TO CONTINUE ****						
Enter-PF1PF2PF3PF4PF5PF6PF7PF8PF9PF10PF11PF12						
Hmenu Help EHelp More Disp Bkwd Frwd Left Right						

## **BASIC STEPS**

- Advance to Screen 995 and press PF8 to page through the errors, or PF7 to go backwards.
- Press PF6 to display the error on the entire screen.
- Press PF11 to scroll right and view additional information.
- Press PF5 to page through the error log.
- Type 'Y' in the Del: field to delete an item from the error log.

### FIELD DESCRIPTIONS

Action Line

User: 8 characters/digits

Displays the <u>user id</u> of the user <u>who</u> <u>experienced</u>

the error.

**Pgm:** 8 characters/digits

Shows the program number.

Err: 4 digits

Identifies the error number.

Line: 4 digits

Displays the line number of the error.

LvI: 2 digits

Shows the level number.

**Key:** 4 characters

Provides the error keyword.

Date/Time: 15 digits

Identifies the date and time the error occurred.

**Display Order:** 1 character

Enter the desired <u>display order</u>. For example:

D = Date/Time

E = Error Nbr and Date/Time
P = Program and Date/Time
U = User and Date/Time

**Del:** 1 character

Type 'Y' to delete the error from the log when the

error has been resolved.

#### Screen Information

The information displayed on this screen will be determined by the error experienced by the user.

Additional Functions

PF KEYS See the Appendix for explanations of the

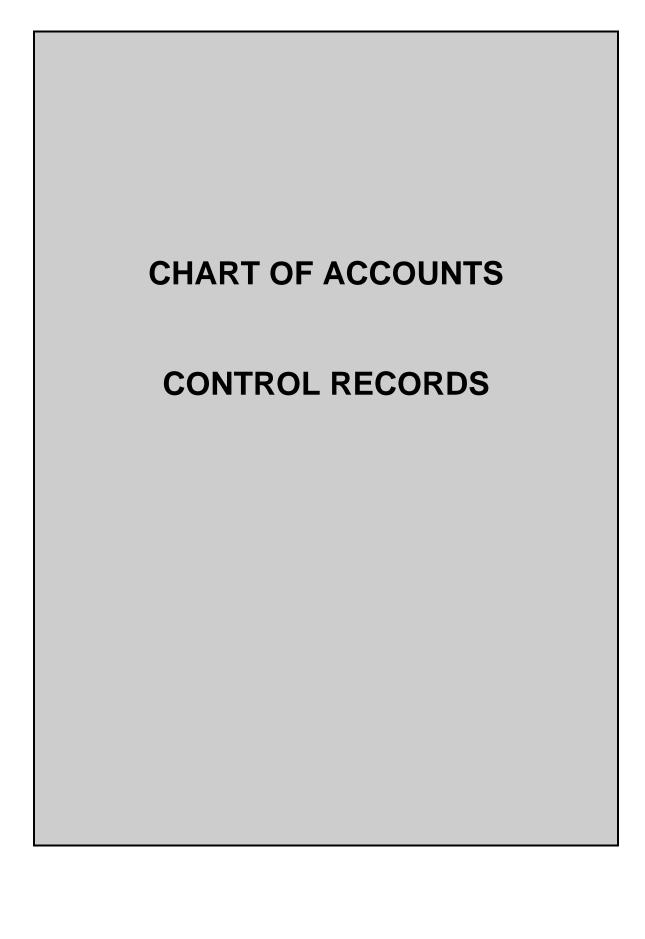
standard PF Keys.

PF5 Next Error

**NxtEr** Advance to the <u>next error</u> in the log.

PF6 Display

**Disp** <u>View the error</u> the user experienced.



# Display General Ledger Chart of Accounts Table

The TAMUS General Ledger Chart of Accounts table defines the valid structure for the creation and usage of general ledgers in FAMIS. General ledgers are balance sheet accounts with assets, liabilities and fund balances.

Each GL account represents a self-balancing individual balance sheet. The Subcode (Account Control) for the Fund Balance (Fund Control 3xxx) for each GL account is stored and displayed on Screen 801.

This table cannot be updated online. FAMIS Services must run a batch program to make changes.

#### Screen 801 – Display General Ledger Chart of Accounts Table

801 Display General Ledger Chart of Accounts Table 03/02/09 10:06									
Screen: _	FY 2009 CC 02 Screen:								
Low	High	Type of	Fund	Low	High	Type of	Fund		
Account	_	Account	Control	Account	_		Control		
000001	009999	Cur Unr	3000	087250	087999	Other Res	3800		
010000	010799	Cur Unr	3100	088000	088799	Other Res	3800		
011100	019999	Cur Unr	3100	089300	089999	Other Res	3800		
020000	029499	Cur Unr	3200	094000	095999	Other Res	3940		
030000	034999	Cur Unr	3300						
040000	049999	Cur Res	3400						
050000	059999	Cur Res	3500						
060200	069999	Cur Res	3600						
070000	073999	Other Res	3700						
074000	078999	Other Res	3740						
079000	079999	Other Res	3790						
080500	082999	Other Res	3800						
085000	087000	Other Res							
	Note: To change this table, contact FAMIS Team at (979)458-6464.								
	Enter-PF1PF2PF3PF4PF5PF6PF7PF8PF9PF10PF11PF12								
	Hmenu Help EHelp								
	<i>-</i>								

Tech Note: FBIU801

COALIB (COAxx)

### BASIC STEPS

- Advance to Screen 801.
- View the existing purchasing controls.

## FIELD DESCRIPTIONS

#### Screen Information

Low Account:

6 digits

Shows the <u>GL account that defines</u> the <u>low end</u> of the range.

**High Account:** 6 digits

Identifies the higher limit of the specified account

range.

Type of Account: 10 characters

Displays the <u>classification</u> of the <u>account</u>.

Fund Control: 4 digits

Identifies the account control used to record the

fund balance for a GL account.

#### **Additional Functions**

**PF KEYS** See the Appendix for explanations of the

# Display Subsidiary Ledger Chart of Accounts Table

The A & M System Subsidiary Ledger Chart of Accounts table defines the valid structure for the creation and usage of subsidiary ledgers in FAMIS. Subsidiary ledgers are revenue and expense accounts that may be restricted to revenue only, expense only or both revenue and expense.

This screen cannot be updated online. FAMIS Services must run a batch program to make any changes.

#### Screen 802 - Display Subsidiary Ledger Chart of Accounts Table

	p.	<u>.,</u>	, o		iait oi 7toooainto
802 Display	Subsidiar	y Ledger	Chart of Ac	counts Table	
					FY 2009 CC 02
Screen:					
	Low	High	Type of	Map Codes	Type of
	Account	Account	Account	Low High	Subcode
	100000	102003	Cur Unr	10000 19999	REV
	102004	102005	Cur Unr	10000 19999	BOTH
	102006	102099	Cur Unr	10000 19999	REV
	102100	102101	Cur Unr	10000 19999	BOTH
	102102	109999	Cur Unr	10000 19999	REV
	110000	197999	Cur Unr	10000 19999	EXP
	198000	199999	Cur Unr	19000 19999	BOTH
	200000	269999	Cur Unr	20000 26999	BOTH
	270000	299999	Cur Unr	27000 29999	BOTH
	300000	349999	Cur Unr	30000 34999	BOTH
	400000	499999	Cur Res	40000 49999	BOTH
	500000	599999	Cur Res	50000 59999	BOTH
	600000	699999	Cur Res	60000 69999	BOTH
	800000	829999	Other Res	80000 82999	BOTH
	850000	859999	Other Res	85000 85999	BOTH
Note: I	o change	this tabl			(979)458-6464.
	_		-		'9PF10PF11PF12
Hmenu He	lp EHelp				

Tech Note: FBIU801

COALIB (COAxx))

## BASIC STEPS

Advance to Screen 802.

Press <ENTER> to page through the existing subsidiary chart of accounts table.

### FIELD DESCRIPTIONS

#### **Screen Information**

Low Account: 6 digits

Displays the lower limit of the specified account

range.

**High Account:** 6 digits

Identifies the higher limit of the specified account

range.

Type of Account: 10 characters

Defines the <u>type of money and restrictions</u> placed <u>on the accounts</u> as categorized by Current Restricted, Current Unrestricted, and Other

Restricted.

Map Codes

**Low:** 5 digits

Identifies the low end of the valid map codes for

the range.

**High:** 5 digits

Shows the high end of the valid map codes for

the range.

**Type of Subcode:** 4 characters

Indicates whether the <u>account range can process</u> revenue only, expense only, or both revenue and

expense transactions.

Additional Functions

**PF KEYS** See the Appendix for explanations of the

## **Maintain Global** Subcode Edit Table

The Global Subcode Edit Table allows "across the board" restrictions, by subcode ranges, to be placed on accounts. Up to 120 entries may be made on this screen.

For example, alcohol purchases are not allowed on most accounts in the A&M System. By placing this restriction on Screen 803, users cannot process a transaction using subcode 6341, which is for alcohol purchases.

Exceptions on an account-by-account basis may be done on Screen 8 of the individual account.

> This screen can be maintained and updated by each campus. The information is campus specific.

# Screen 803 – Maintain Global Subcode Edit Table

803	Maintain (	Global Su	ıbcode I	Edit Ta	able 03/02/09 10:09		
					FY 2009 CC 02		
Scre	en:						
Func	Mask of	Low	High	Valid			
Code	Account	Subcd	Subcd	Match	Message		
_	4XXXXX	9600	9699	Y			
_	XXXXXX	9600	9699	N			
_	1XXXXX	0005	0029	Y			
_	1XXXXX	8710	8799	N			
_	XXXXXX	0401	0402	N			
_	XXXXXX	8510	8510	N			
_	XXXXXX	0005	0029	N			
_	25XXXX	0005	0249	N			
_	27XXXX	0005	0249	N			
_	4XXXXX	0005	0249	N			
_	5XXXXX	0005	0249	N			
_	50XXXX	0250	0289	N			
_	50XXXX	0320	0351	N			
_	50XXXX	0353	0383	N			
****	******* ** More Data Press <enter> to View *******</enter>						
Enter-	Enter-PF1PF2PF3PF4PF5PF6PF7PF8PF9PF10PF11PF12						
	Hmenu Hel	EHelp					

## **BASIC STEPS**

- Advance to Screen 803.
- Enter the desired action in the Func Code: field, then enter the appropriate data in the fields provided.
- If this screen appears to be full and you need to insert data between two entries, type 'A' in the Func Code: field and type over all of the data on the line where you want the new entry to appear. The program will add the entry and move the other entries down.
- Press <ENTER> to record the information. A message will be displayed confirming the action recorded.

## **GLOBAL SUBCODE EDIT PROCESS**

A system edit checks each 10-digit account in a transaction against the Global Subcode Table (Screen 803) which specifies valid combinations of 6-digit accounts and 4-digit subcodes. This is to prevent the use of invalid accounts controls and object codes in accounting transactions. Invalid combinations are rejected (online) or sent to Suspense (in batch). The entries on Screen 803 are overridden by entries on Screen 8 for individual accounts.

For example, alcohol purchases are not allowed on many accounts. By placing a restriction (XXXXXX 6341 6341 N) on Screen 803, users cannot process transactions using subcode 6341, which is for alcohol purchases. However, for account 500029 (Institutional Development – President), Screen 8 allows the use of subcode 6341.

The Global Subcode Table consists of 4 columns:

<u>Account</u> or Mask of Account which is a specified 6-digit account or a mask using a X as a placeholder. For example, an entry could be account 412345 (only one account) or 4XXXXX (all accounts from 400000 through 499999).

#### Low Subcode and High Subcode or Mask of Subcodes

These 4-digit subcodes define the range of subcodes that are allowed or disallowed. The low and high subcodes can be the same code restricting to only one subcode. These entries can also be masks.

#### Valid Match

Valid entries are 'Y' (allow) and 'N' (not allowed)

The ORDER of entries is very important in this table. The first entry that satisfies the check will be accepted, so the exceptions must be entered first in order to gain the desired result. For example, to allow accounts in the mask 25XXXX to use the subcode 6341, the entries read:

25XXXX 6341 6341 Y XXXXXX 6341 6341 N

The table is user-defined and maintained by each Member. The table allows for up to 120 entries.

## FIELD DESCRIPTIONS

#### Screen Information

Func Code:

1 character Identify the desired <u>function code</u>: add (A) new subcode edit, update (U) an existing subcode edit, or delete (D) an existing subcode edit.

Mask of Account: 6 characters/digits

An 'X' is a wildcard, so entering 345XXX means all accounts from 345000 to 345999 are included

in the mask.

Low Subcd: 4 digits

Indicate the low subcode in a range.

**High Subcd:** 4 digits

Identify the high subcode in a range.

Valid Match: 4 digits

Enter a <u>validation flag</u> of 'Y' or 'N' to determine whether the account can process transactions

using the listed subcodes.

Message: 50 characters

Displays the confirmation message for the action

recorded.

Additional Functions

**PF KEYS** See the Appendix for explanations of the

# Maintain Automatic Budget Reallocation Rules

Monitoring budgets in FAMIS is done using budget pools or categories. The rules for **A**utomatic **B**udget **R**eallocation are entered on Screen 804. You may have up to 60 pools in one ABR rule.

This screen identifies the valid budget pools and the ranges of valid object codes that participate in the pool. Disjointed ranges can be used, but the low range must be in ascending order.

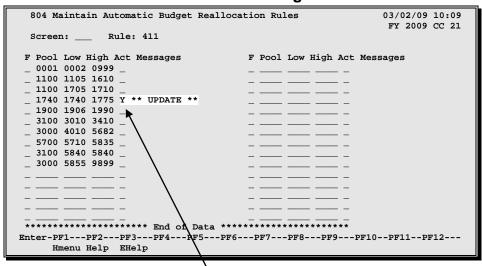
Establishing a revenue pool is creating a pool for 'expected revenue.' When actual revenue is posted to the appropriate revenue object codes, the expected revenue is reduced by the amount posted as an actual to an income object code.

Establishing an expense pool is specifying a dollar amount that can be used for expenses. When an 'actual' expense is posted, the expense pool is reduced by the actual expense dollars.

This screen is maintained by <u>FAMIS Services</u>.

The information is campus specific.

#### Screen 804 – Maintain Automatic Budget Reallocation Rules



Type 'Y' to allow expense at pool code. This feature only checks the very first time that the pool code is used. Subsequent to that, the code is not checked.

There is a limit of 15 lines for one 1 code.

### BASIC STEPS

- Advance to Screen 804.
- Enter the ABR rule number for the pool and press <ENTER>.
- Enter valid data in the available fields, as desired
- Press <ENTER> to record the information.

## FIELD DESCRIPTIONS

Screen Information

Rule: 3 digits

Enter the ABR rule to be added, deleted, or

updated.

F: 1 character

Indicate whether the pool and valid object codes should be <u>added</u> (A), <u>deleted</u> (D), or <u>updated</u> (U).

Pool: 4 digits

Enter the object code identified as the budget

pool grouping to receive budget.

Low: 4 digits

Identify the lower limit of the specified budget

pool.

High: 4 digits

Include the upper limit of the specified budget

pool.

Act: 1 character

Type 'Y' to allow <u>encumbering at the pool level</u>, even though you normally do not expense at the pool level. Only works the first time you go to the

account.

Messages: 20 characters

Displays a confirmation message of the action

recorded.

Additional Functions

**PF KEYS** See the Appendix for explanations of the

# Maintain GL Account Control Descriptions

General Ledger Account Controls are subcodes defined by SAGO's Office of Budgets and Accounting. These codes are for all FAMIS users within TAMUS.

Dollar records are stored at the subcode level, so for any GL, for example, the dollar amounts associated with 1100 – Claim on Cash are those dollars that represent the GLs share in the Cash of the institution.

The A&M System-wide Master List is housed on Campus 00. A code must be on the Master Table to be added to a campus Table. Screen 805 has been updated to allow you to view the list of object codes on the Master Campus by typing 'Y' in the View Master Campus: field.

This screen is maintained by <u>FAMIS Services</u>.

The information is available to all **TAMUS** members.

Send a request to FAMIS Services if you want a Pool description to be changed.

#### 805 Maintain GL Account Control Descriptions 03/02/09 14:03 FY 2009 CC 02 Account Control: \_\_\_ \_ View Master Campus: State LBB LAR Code Code Code Message Func Acct Code Cntl Description \_ 1100 Claim on Cash\_ 1101 Claim on Cash - Restricted\_\_\_\_\_ 1115 Balance in State Appropriations\_\_\_\_ 1115 Balance in State Appropriations 1116 Balance in State Appropriations-Res 1120 Petty Cash - Cashier 1121 Petty Cash - Cashier - Restricted 1125 Petty Cash - Dept Working Fund 1126 Petty Cash - Dept Working Fd-Rest 1129 Temporary Working Fund-Restricted Enter-PF1---PF2---PF3---PF4---PF5---PF6---PF7---PF8---PF9---PF10--PF11--PF12---Hmenu Help EHelp Dload

Screen 805 - Maintain GL Account Control Descriptions

## **BASIC STEPS**

- Advance to Screen 805.
- Type 'Y' in the View Master Campus: field to view the account controls on the Master Campus and press <ENTER>. To view your own campus, blank out the 'Y' or type 'N' in this field.
- Press <ENTER> to scroll through the list of Account Controls, or type a specific code in the Account Control: field and press <ENTER>.

### FIELD DESCRIPTIONS

**Action Line** 

Account Control: 4 digits

Enter an account control number to place it at the

top of the list.

View Master 1 character

Campus: Type 'Y' to view the account controls on the

Master Campus.

Screen Information

Func Code: 1 character

Enter the desired <u>function code</u>: add (A) new subcode edit, update (U) an existing subcode edit, or delete (D) an existing subcode edit.

Acct CntI: 4 digits

Type the <u>account control</u> number.

**Description:** 30 characters

Include a description of the account control.

State Code: 4 digits

Identify the State Comptroller's code.

LBB Code: 4 digits

Provide the code defined by the Legislative

Budget Board.

LAR Code: 4 digits

Displays the Legislative Appropriation Request

Code.

Message: 20 characters

Shows message, if available.

Additional Functions

PF KEYS See the Appendix for explanations of the

standard PF Keys.

PF9 Download

**Dload** <u>Download</u> information from this screen using

Entire Connection.

# Maintain SL Subcode Descriptions

Subsidiary Ledger Object Codes are subcodes defined by The SAGO Office of Budgets and Accounting. These codes are for all FAMIS users within TAMUS. Dollar records are stored at the subcode level, so for any SL, for example, the dollar amounts associated with 4010 – Supplies are those dollars that were expended on supplies for that account.

The A&M System-wide Master List is housed on Campus 00. A code must be on the Master Table to be added to a campus Table. Screen 806 has been updated to allow you to view the list of object codes on the master campus by typing 'Y' in the View Master Campus: field.

### MASTER CAMPUS CODES

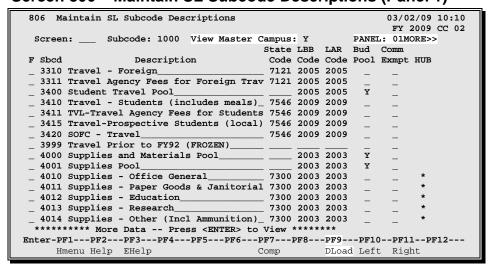
To view the Master Campus (00) codes, type 'Y' in the View Master Campus: field on the Action Line and press <ENTER>. This will display a protected list of the master campus object codes. With the View Master Campus: field selected, press the PF9 key to get a download of the master campus object codes.

Remove the 'Y' from this field and press <ENTER> to view object codes for your campus, or use the PF9 key to download object codes for your specific campus.

This screen is maintained by <u>FAMIS Services</u>.

The information is available to all TAMUS members.

#### Screen 806 – Maintain SL Subcode Descriptions (Panel 1)



**NOTE:** HUB field and data have been added to the Entire Connection download.

#### 806 Maintain SL Subcode Descriptions 01/23/09 16:16 FY 2009 CC 02 Subcode: 1000 View Master Campus: Y PANEL: 02 Bud Ex Description Pool Fg Message Screen: F Sbcd \_ 3400 Student Travel Pool 3410 Travel - Students (includes meals) \_ \_ \_ \_ \_ \_ 3411 TVL-Travel Agency Fees for Students \_ \_ \_ \_ \_ 3415 Travel-Prospective Students (local) \_ \_ 3420 SOFC - Travel\_\_\_ \_ 4012 Supplies - Education\_\_\_\_\_ 4013 Supplies - Research\_ 4014 Supplies - Other (Incl Ammunition)\_ \*\*\*\*\*\*\*\* More Data -- Press <ENTER> to View \*\*\*\*\*\* Enter-PF1--PF3--PF4--PF5--PF6--PF7--PF8--PF9--PF10--PF11--PF12---Comp DLoad Left Right Hmenu Help EHelp

#### Screen 806 - Maintain SL Subcode Descriptions (Panel 2)

Users can request to have the description of a Pool changed, but not the Object Code. If the Object Code is changed it will revert to match the Master when the new year tables are created.

## **FROZEN OBJECT CODES**

Currently, we do not have a way to freeze object codes, so we add the word "FROZEN" to the description and remove the comptroller code and LBB code. This does not prevent use of the code. For audit purposes, a code should not be removed if it has been used in the current year or on multi-year research projects.

## **BASIC STEPS**

- Advance to Screen 806.
- Type 'Y' in the View Master Campus: field to view the Master Campus (00) subcodes. Use the PF9 key while this field is selected to download the codes.
- Press <ENTER> to scroll through the list, or enter a specific subcode to advance the display to show the number entered on the first line of the list.

## FIELD DESCRIPTIONS

Action Line
Subcode:

4 characters

Enter <u>subcode</u> to be positioned at the top of the screen when you press <ENTER>.

View Master 1 character

Campus: Type 'Y' to view the Master Campus (00) object

codes.

#### Screen Information

Panel 1

F: 1 character

Indicate the desired function: add (A), delete (D),

or update (U).

Sbcd: 4 digits

Indicate the subcode number.

**Description:** 30 characters

Provide a description of the subcode.

State Code: 4 digits

Identify the State Comptroller's Code for the

current subcode.

LBB Code: 4 characters

Enter code used by the Legislative Budget Board.

LAR Code 4 digits

Type the Legislative Appropriation Request code.

Bud Pool: 1 character

Enter 'Y' to indicate that the subcode is

designated as a budget pool.

Comm Exmpt: 1 character

Enter 'Y' to set an object code as exempt from

requiring the commodity code.

**HUB:** 1 character

Enter an asterisk (\*) if the associated object code is included for <u>HUB reporting</u>. This is controlled

by Screen 853 HUB object codes.

Panel 2

**Message:** 20 characters

Displays message, if available.

Additional Functions

**PF KEYS** See the Appendix for explanations of the

standard PF Keys.

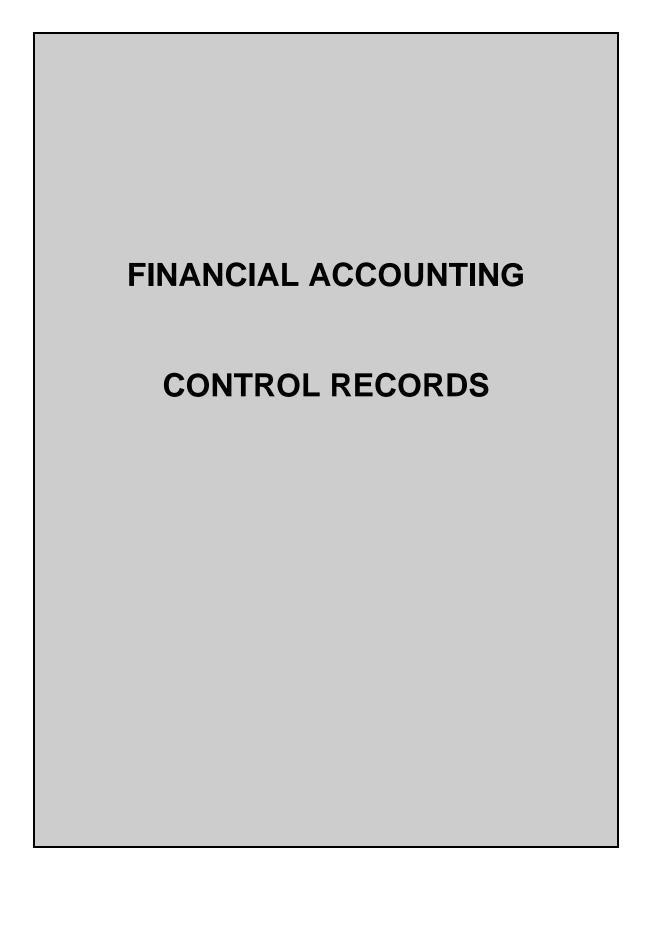
PF7 Comptroller Codes

**Comp** Select to sort list by <u>State Comptroller Codes</u>.

PF9 Download

**Dload** Download information from this screen using

Entire Connection.



# Financial Accounting Control Record

The control record for Financial Accounting is maintained by the FAMIS Services staff using Screen 821. The fields, as explained below, are very important to proper functioning in Financial Accounting.

You can tell if a campus has closed its books for the previous fiscal year by looking at the Last Closed Proc Month: field. If it is 13, then the campus is considered closed.

This screen is maintained by <u>FAMIS Services</u>. The information is campus specific.

#### Screen 821 - Financial Accounting Control Record

821 Financial Accounting Control Record	03/02/09 10:11 CC 02							
Screen:								
Campus Name: TEXAS A&M UNIVERSITY								
Processing Years	Suspense Accounts							
Current Fiscal Year: 2009	Suspense Account: 0001001600							
Calendar Year Start of FY: 2008	Suspense Payroll: 0001051601							
Processing Months	Default Bank Account: 06000							
First Calendar Month of FY: 09 September Current Month of FY: 07 March	Support Accounting: Y							
Temporary Current Month: 7 March	Fiscal Office Campus Cd: 02							
Last Closed Tran Month: 05 January	Global Budget Control Flag: _							
Last Closed Proc Month: 05 January	(N - turns off budget checking)							
	(Blank - Normal processing)							
Prompt Pay Information	· · · · · · · · · · · · · · · · · · ·							
Exempt Campus: Reason:	Suspense Control No: 998							
Interest Rate:6.00								
4								
Enter-PF1PF2PF3PF4PF5PF6	PF7PF8PF9PF10PF11PF12							
Hmenu Help EHelp								

**NOTE:** The interest rate for FY 2009 is 6.00%

## **BASIC STEPS**

- Advance to Screen 821.
- View the Financial Accounting Control record for your specific campus.

## FIELD DESCRIPTIONS

Action Line

Campus Name: 50 characters

Enter the name of the TAMUS member.

#### Screen Information

**Processing Years** 

Current Fiscal Year: 4 digits

Shows the current fiscal year.

Calendar Year 4 digits

Start of FY: Identifies the <u>year</u> that the <u>current FY began</u>.

**Processing Months** 

First Calendar 2 digits

**Month of FY:** Displays the <u>first calendar month of</u> the <u>current</u>

processing fiscal year.

Current Month of FY: 2 digits

Shows the <u>current month</u> figured by counting the number of months from September – including

September as 01.

**Temporary Current** 

Month:

2 digits
Displays the month that you

are working in that may be different from the current month for the campus.

**Last Closed Tran** 

Month:

2 digits

Displays the month that the last transaction was

closed.

Last Closed Proc

Month:

2 digits
Displays the <u>last month</u> that the <u>processing for</u>

the campus was closed.

**Prompt Pay Information** 

Exempt Campus:

1 character

'Y' indicates the campus is exempt from prompt

pay.

Reason: 2 characters

Shows a code explaining the reason the campus

is exempt from prompt pay.

Interest Rate: 6 digits

Displays the <u>interest rate</u> to be used in calculating interest for late payment.

Suspense Accounts

Suspense Account: 10 digits

Identifies the general <u>suspense account number</u> where rejected records will post during batch

processing, typically 0001001600.

Suspense Payroll: 10 digits

Shows the number of the <u>payroll suspense</u> <u>account</u> where rejected payroll records may post

- most will post in the General Suspense

account, however.

Default Bank 5 digits

**Account:** Shows the default bank account number.

**Support** 1 character

Accounting: 'Y' indicates Support Accounting is allowed for

the campus.

Fiscal Office 2 digits

**Campus Cd:** Shows the <u>campus code</u> of the <u>fiscal office</u> that is

responsible for these accounting records. This is primarily used when one fiscal office does the accounting for more than one campus code.

Global Budget 1 character

Control Flag: 'N' turns off budget checking for the whole

campus. 'Blank' is normal processing with accounts being checked for availability of budget before expenditure will be accepted. This can be

overridden at the individual account.

Suspense Control 7 digits

**No:** Shows the <u>next suspense number to be assigned</u>

on transaction that goes to suspense.

**Additional Functions** 

**PF KEYS** See the Appendix for explanations of the

# Cost Reference Table Maintenance

Valid cost reference values can be maintained on the Cost Reference Table on Screen 811. This functionality allows the first two cost reference fields (Cost Ref 1 and Cost Ref 2) to be edited on transaction entry against the values set up on this table.

Cost Ref 3 and Cost Ref 4 are free entry and not edited against any table.

Cost Reference 1 & 2 can be entered on transaction screens, but are seen on detail screens, such as Screen 23, as Reference 5 and Reference 6 respectively.

TECH NOTE: TTI (CC12) is hard coded to use the Dept code instead of this table.

This screen is maintained and updated by <u>each campus</u>.

The information is campus specific.

#### Screen 811 – Cost Reference Table Maintenance

811 Cos	t Reference Tab	le Maintenance	03/02/09 FY 2009			
Sareen.	Cost Ref:		F1 2009	CC 33		
bereen.		1 (1=Cost-Ref1, 2=Cost-Ref2)				
	Table type.	i (i=cost-Reii, z=cost-Reiz)				
Func	Cost Ref	Cost Ref Description				
_	0606012		_			
_	0606013		_			
_	0606014		_			
_	0606015		_			
_	1000000	MISCELLANEOUS	_			
_	1000021	PHOTO - FILM	_			
_	1000022	PHOTO - PAPER	_			
_	1000023	PHOTO - CHEMICAL	_			
_	1000024	PHOTO REPAIRS	_			
_	1000025	DARK ROOM SUPPLIES	_			
_	1000026	PHOTO PROCESSORS	_			
_	1000027	STROBES	_			
_	1000028	PHOTO - OTHER	_			
_	1000051	ART & DRAFTING - SLIDES & OVERVIEWS	_			
	***	Press ENTER for More Entries ***				
Enter-PF1	Enter-PF1PF2PF3PF4PF5PF6PF7PF8PF9PF10PF11PF12					
Hme	nu Help EHelp					

## **COST REFERENCES**

Cost Reference fields are provided as another tool for flexibility in reporting. By using the cost reference fields, the values can be aggregated in report FBMR261. This is used by one Member for Program reporting that cuts across the department organization that is used in most FAMIS reports.

Valid cost reference values can be maintained on the Cost Reference Table on Screen 811. This functionality allows the first two cost reference fields (Cost Ref 1 and Cost Ref 2) to be edited on transaction entry against the values set up on this table. Cost Ref 3 and Cost Ref 4 are free form entry and not edited against a table.

Cost Reference 1 and 2 can be entered on transaction screens, but are seen on detail screens, such as Screen 23, as Reference 5 and Reference 6 respectively. To view cost references on Screen 23, use the Ref number on the left of the table to see the value input to the Cost Ref fields.

Ref 5 - Cost Ref1 Ref 6 - Cost Ref2 Ref 7 - Cost Ref3 Ref 8 - Cost Ref4

Screen 8 in FAMIS provides good information concerning how to set the Cost Ref 1 and 2 fields. You can press PF2 in the Cost Ref 1: Obj Cat field to view information for the fields:

The FBMR261 program reports transaction data sorted by Cost Ref1, Department and then Account. A related report, FBMR262 does the same reporting by Department, Cost Ref1 and Account.

**TECH NOTE**: The ZNSPCOA program does the work of determining whether a Cost Ref is required on a transaction entry screen (example: Screen 13).

## **BASIC STEPS**

- Advance to Screen 811.
- Enter the desired table type and press <ENTER>.
- To Add a valid Cost Ref value, type <u>A</u> in the Func: field and enter the correct value and description. Press <ENTER> to add the new value.
- To Update an existing value, type a <u>U</u> in the Func: field and enter the modified in formation. Press <ENTER> to update the value or description.
- To Delete a valid value, type a <u>D</u> in the Func: field and press <ENTER>.

### FIELD DESCRIPTIONS

Action Line

Cost Ref: 7 digits

Type in the desired <u>cost reference number</u> to position the screen display to begin at a particular

cost reference

Table Type: 1 digit

Identify the cost <u>reference table</u> to be updated, deleted or displayed – cost reference 1 or cost

reference 2.

Screen Information

Func: 1 character

Enter the desired function:

A = add a cost reference valid

value.

D = delete a cost reference valid

value.

U = update a cost reference

valid value.

Cost Ref: 7 digits

Identify the number you want to be valid for entry in the <u>cost reference</u> field on transaction screens.

Cost Ref 50 characters

**Description:** Enter a <u>description of the cost reference</u> value.

**Additional Functions** 

**PF KEYS** See the Appendix for explanations of the

## Maintain Interdepartmental Transfer Table

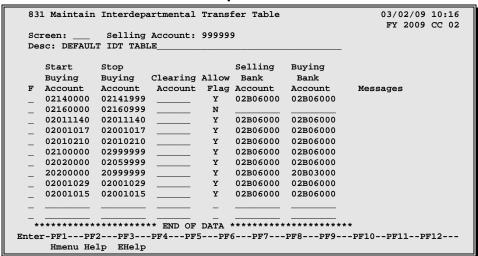
FAMIS allows you to maintain the clearing accounts for all Interdepartmental Transfers (IDTs) within the same part and those between different parts. This is done by using Screen 831 and <u>must</u> be completed before Screen 35 can be utilized. Buying and selling accounts must be approved within the given ranges for each account before IDT transactions can be posted on Screen 35.

Run report FBXR003 to list all the valid selling accounts and the accompanying values entered on this control table.

This screen is maintained and updated by <u>each campus</u>.

The information is campus specific.

#### Screen 831 - Maintain Interdepartmental Transfer Table



## **IDT INFORMATION**

#### **Clearing Accounts**

Selling Account 999999 is the default clearing account. Processing will first check to see if the selling account is set up on Screen 831. If it is not set up, the default (999999) will be used. If the clearing account is set up, the credit will go to it, otherwise it will credit the selling account. Each account can be set up on Screen 831 for particular cases to disallow certain accounts.

FAMIS report FBXR003 lists the valid selling accounts.

## **BASIC STEPS**

- Advance to Screen 831.
- Enter a valid six-digit Selling Account number and press <ENTER>.
- Type <u>A</u> in the F: field to add information for a new account, or type <u>U</u> to update information, or type D to delete.
- Include the information in the appropriate fields and press <ENTER>.

### FIELD DESCRIPTIONS

Action Line

Selling Account: 6 digits Entry Required

Enter the <u>account number</u> to be checked <u>for</u> ranges of <u>buying accounts</u>. It must be a valid account within the current campus code. The

first 2 digits are the campus code.

**Desc:** 40 characters

Enter a detailed description of the account.

Screen Information

F: 1 character

Indicate the <u>function</u> to perform for the entered

data. Valid values are:

A = Add a range of buying accounts for the

selling account

U =Update account rangeD = Delete account range

Start Buying 8 digits

Account: Enter the <u>bottom range of</u> acceptable <u>selling</u>

<u>accounts for the buying account</u>. These accounts should be prefixed by the proper

campus code.

Stop Buying 8 digits

Account: Include the top range of acceptable selling

accounts for the buying account. These should

be prefixed by the proper campus code.

Clearing Account: 6 digits

A <u>clearing account</u> is entered <u>only if</u> replacing the

given selling account. The clearing account must be a valid account within the current campus

code.

**Entry Required** 

**Entry Required** 

**Entry Required** 

**Entry Required** 

# FIELD DESCRIPTIONS (CONT'D)

Allow Flag: 1 character

Indicate whether or not the buying account is within current buying account range. "Y" - accepts buying account within ranges given and "N" rejects buying account within ranges given.

If the Allow Flag is checked with a 'Y' and the clearing account field contains an account, FAMIS will replace the current selling account with that clearing account. If the clearing account field is blank, no replacement is made and the current selling account is maintained.

Selling Bank 6 digits/characters

**Account:** Enter the <u>bank account for</u> the given <u>selling</u>

account. Bank account must be prefixed with the current campus code and entered in the form 'BXXXXX' with 'X' representing the bank number.

Buying Bank 6 digits/characters

Account: Enter the <u>bank account</u> for the given <u>buying</u>

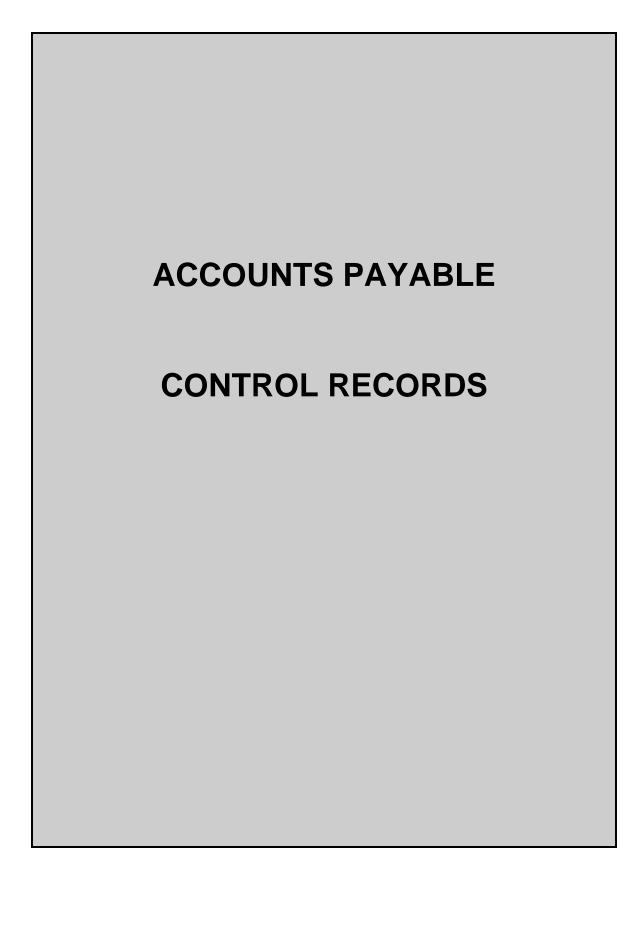
<u>account</u>. Account must be entered in the form "BXXXXX' with 'X' representing the bank number.

Messages: 12 digits

Message indicates if the selling or buying accounts are not accepted on Screen 831.

Additional Functions

**PF KEYS** See the Appendix for explanations of the



# Accounts Payable Control Record

The control record for Accounts Payable is maintained by the FAMIS Services staff using Screen 822. The fields as explained below are very important to proper functioning of Accounts Payable.

The address information entered on this screen is shown in the upper left hand corner of the Accounts Receivable Past Due Notices.

This screen is maintained and updated by <u>FAMIS Services</u>. **The information is campus specific.** 

#### Screen 822 – Accounts Payable Control Record

822 Accounts Payable Control Record	03/02/09 10:17 FY 2009 CC 02			
Screen:	F1 2009 CC 02			
Campus Name: TEXAS A	&M UNIVERSITY			
Accounts	Temp/Auto Create			
Single Liability:	Data Collect Temp: 1			
Unrestricted Liability:	Auto Vendor: 14500			
Discount:	Auto Voucher: See Screen 835			
Liability: 2100				
Currency Liability:	Vendor Campus Code: 02			
System Flags	Institution 1099			
Accruals Use Map Code: Y Name:	TEXAS A&M UNIVERSITY			
Single Accrual Liability: N				
Discounts as Revenue: N Address:	FISCAL DEPARTMENT			
-	COLLEGE STATI St: TX Zip: 77843			
Tax use FSA Base: N Tax ID:	7xxxxxx1			
Currency Use FSA Base: N Agency:	711 Vendor ID: 3vvvvvvvvT			
Comptroller Vendor ID: 3vvvvvvvv3				
Enter-PF1PF2PF3PF4PF5PF6PF7PF8PF9PF10PF11PF12				
Hmenu Help EHelp				

## BASIC STEPS

- Advance to Screen 822.
- View existing control record information.

### FIELD DESCRIPTIONS

**Action Line** 

Campus Name: 50 characters

Identifies the name of the TAMUS campus on the

accounts payable control record.

**Screen Information** 

**Accounts** 

Single Liability: 10 digits

This field is blank and currently not used.

Unrestricted Liability: 10 digits

This field is blank and currently not used.

**Discount:** 10 digits

This field is blank and currently not used.

Liability: 4 digits

Identifies '2100' as the <u>account control</u> which is reserved for accounts payable transactions.

Currency Liability: 4 digits

This field is blank and currently not used.

**Temp/Auto Create** 

Data Collect Temp: 4 digits

Data Collect is not used.

Auto Vendor: 8 digits

Shows the next assigned vendor number.

**Auto Voucher:** See Screen 835 for valid <u>voucher prefixes</u>.

Vendor Campus 2 digits

**Code:** Identify the <u>campus code</u> that maintains the

vendor file you are working with.

System Flags

Accruals Use Map 1 character

**Code:** 'Y' indicates the map code will determine where

accruals will post.

Single Accrual 1 character

**Liability:** This field is <u>blank or 'N' and</u> currently <u>not used</u>.

**Discounts as** 1 character

**Revenue:** This field is 'N' and currently not used.

Discount use 1 character

**FSA Base:** This field is 'N' and currently not used.

Tax use FSA Base: 1 character

This field is 'N' and currently not used.

Currency use 1 character

**FSA Base:** This field is 'N' and currently not used.

Institution 1099

Name: 2 lines – 50 characters each

Include the <u>name of</u> the <u>agency responsible for</u>

the 1099 reporting.

Address: 2 lines (50 characters/digits each)

Provide the <u>address</u> of the agency responsible

for the 1099 reporting.

City: 20 characters

Identify the city for the agency responsible for the

1099 reporting.

St: 2 characters

Enter the state for the agency responsible for the

1099 reporting.

**Zip:** 10 digits

Include the  $\underline{\text{zip code}}$  for the agency responsible

for the 1099 reporting.

Tax ID: 9 digits

Identify the tax ID for the agency responsible for

the 1099 reporting.

Agency: 3 digits

Enter the state agency number for the agency

responsible for the 1099 reporting.

Vendor ID: 11 characters/digits

Identify the <u>vendor ID number</u> established in FAMIS for the agency responsible – used for revolving vouchers, Change Source of Funds processing, and alternate vendor for the state

paid benefit vouchers.

Comptroller 11 characters

**Vendor ID:** Provide the State Comptroller's vendor ID

number used for Change Source of Funds

processing.

Additional Functions

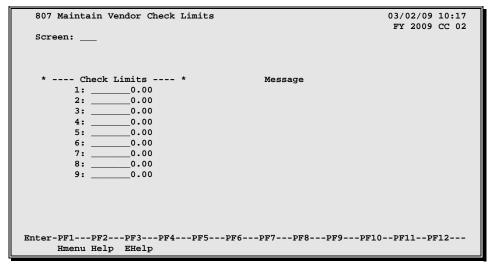
**PF KEYS** See the Appendix for explanations of the

# Maintain Vendor Check Limits

Setting vendor check limits on Screen 807 allows you to set dollar limits on the checks that will be processed for a particular vendor. This can be used to assist with keying errors in the direction of too large a check.

This screen is maintained and updated by <u>FAMIS Services</u>. **The information is campus specific.** 

#### Screen 807 - Maintain Vendor Check Limits



## **BASIC STEPS**

- Advance to Screen 807.
- View the Vendor Check Limits.

## FIELD DESCRIPTIONS

#### Screen Information

Check Limits: 20 digits

Indicate a dollar limit that can be used for

attaching to vendors.

Message: 50 characters

Displays the message concerning the limit set.

#### Additional Functions

PF KEYS See the Appendix for explanations of the

# Maintain Discount Table

Values on the discount table specify terms of frequently used discounts. Each discount table record contains a discount code, discount percent, and a number of days. This information is used to determine the discount amount if payment is made within a specific time period.

Each agency can select values to be set up in the discount table. In the sample below, discount terms are a 1.5 % discount if invoice is paid within 10 days.

Screen 808 displays the current values on the discount table and is also used to add, change or delete table values.

NOTE: The entries on this screen are only for vouchers created using Screens 104 and 125.

## 

#### Screen 808 - Maintain Discount Table

## **BASIC STEPS**

#### **Steps to Add a Discount Record**

- Advance to Screen 808.
- Type 'A' in the Function: field for Add.
- Type a two-digit account code in the Code: field.
- Type a four-digit discount percent in the Discount: field. The decimal point is entered two positions from the right. For example, 1.5% = 1.50.
- In the Days: field, type the number of days from the invoice date that payment must be received by the vendor in order to take advantage of the discount.
- Press <ENTER> to record the discount table entry.
- The message \*\* Added \*\* should appear in the Message: field beside the newly created discount code.

#### **Steps to Update a Discount Record**

- Advance to Screen 808.
- Tab to the Function: field next to the discount code requiring modification.
- Type a 'U' in the Function: field for Update.
- Make the necessary changes to the discount code and press <ENTER>.
- The message \*\* Update \*\* should appear in the Message: field beside the modified discount code.

#### Steps to Drop a Discount Record

- Advance to Screen 808.
- Tab to the Function: field next to the discount code being dropped.
- Type a 'D' in the Function: Field for Delete.
- Press <ENTER> to drop the discount code.
- The message "Delete performed successfully" should appear at the top of the screen above the screen number.

### **DISCOUNT TABLE**

When voucher transactions (vouchers, credit memos, or checks) are entered with a discount type indicator of "V" on Screens 104 or 125, FAMIS references the discount table for the correct discount percentage and the due date.

#### **Due Date**

The due date calculation is based on the invoice date and the number of days on the discount record.

### FIELD DESCRIPTIONS

#### Screen Information

Function: 1 character

Enter the desired function for maintaining the

discount:

'A' to add a discount code.
'D' to delete a discount code.
'U' to update a discount code.

Code: 2 digits

Include the <u>numeric code</u> assigned by the user to the <u>vendor's discount terms</u>. Values are: 01-99.

**Discount:** 4 digits

Indicate the percentage cash discount associated

with the discount code.

Days: 3 digits

Enter the <u>number of days</u> the discount terms are valid. FAMIS automatically calculates the due date by adding these days to the invoice date.

Message: 15 lines 50 characters each

Shows the message for the function performed: 'Added' should appear in Message: field beside the newly created discount code. 'Update' will display if the information

has been changed.

#### **Additional Functions**

PF KEYS See Appendix for explanation of standard PF

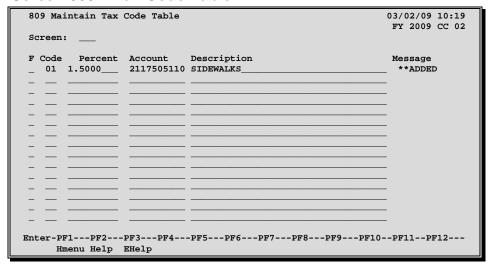
Kevs.

## Maintain Tax Code Table

FAMIS allows you to maintain a tax code table and the messages concerning these codes. This functionality is currently not used.

This screen is maintained and updated by <u>FAMIS Services</u>. **The information is campus specific.** 

#### Screen 809 - Tax Code Table



### **BASIC STEPS**

- Advance to Screen 809.
- View tax code information.

## FIELD DESCRIPTIONS

#### Screen Information

F: 1 character

Enter the desired  $\underline{\text{function}}$  code:

A = add a tax code D = delete a tax code U = update a tax code

Code: 2 digits

Include a <u>numeric code</u> assigned to identify the

tax code. Values are: 01-99.

Percent: 9 digits

Indicate the percentage associated with the tax

<u>code</u>.

Account: 10 digits

Identify the account number and the subcode

associated with the code.

**Description:** 50 characters

Enter the description of the code.

Message: 15 lines 50 characters each

Displays a confirmation message:

"Added" appears beside the newly created tax code; "Updated" appears beside the modified or

updated tax code; "Delete performed successfully" appears in the top line of the

screen.

### **Additional Functions**

PF KEYS See the Appendix for explanations of the

## Currency Code Table

FAMIS allows maintenance of a currency code table.

This table is not currently used.

### **Screen 810 – Maintain Currency Code Table**

810 Maintain Currency Code Table	03/02/09 10:19 FY 2009 CC 02
Screen:	F1 2009 CC 02
F Code Percent Account Description _ 001 1.5000 2117508520 FOOD AND FUEL	Message **ADDED
Enter-PF1PF2PF3PF4PF5PF6PF7PF8PF9PF10-	. DE11 DE12
Hmenu Help EHelp	-15111512

## FIELD DESCRIPTIONS

#### Screen Information

: 1 character

Enter the desired <u>function code</u>:
A = add a currency code
D = delete a currency code
U = update a currency code

Code: 3 digits

Provide the <u>numeric code</u> assigned by the user.

Percent: 9 digits

Indicate the percentage.

Account: 10 digits

Enter the account number.

**Description:** 50 characters

Include a description of the currency code.

Message: 15 lines

Shows confirmation message for the function

recorded.

### Additional Functions

**PF KEYS** See the Appendix for explanations of the

# Invoice Problem Text Maintenance

Screen 812 provides for entry of the messages attached to Purchasing Invoice Problems (PIPs). This function is maintained by the Accounts Payable Office and is tailored to the needs of each campus.

PIPs are created to communicate with a department concerning a purchasing document. Each PIP is created using the appropriate code, and using Routing & Approvals the message is sent to the creator of the document.

Since many of the problems are standard, this table simplifies the entry of PIP information by using pre-determined codes and descriptions. Therefore, this table eliminates repetitive entry of the same message.

This screen is maintained and updated by <u>each campus</u>. **The information is campus specific.** 

(It is usually loaded from another campus, but is campus controlled.)

#### Screen 812 - Invoice Problem Text Maintenance

812 Inv	voice Problem Text Maintenance	03/02/09 10:19 FY 2009 CC 02			
<b>a</b>	Durch Law Golden 02	11 2003 66 02			
Screen	Problem Code: 03	_			
	Delete:				
Text:	Purchases over \$5000 that are not exempt must be proceed through Strategic Sourcing and Purchasing Services on requisition. This document will not be paid. Please that the original paperwork will not be returned to you	a note pu			
*	Please enter text in UPPER and LOWER case.				
Entor-DE1	DE2DE2DE4DE5DE6DE7DE8DE9DE	10			
Enter-PF1PF2PF3PF4PF5PF6PF7PF8PF9PF10PF11PF12					
Hme	enu Help EHelp				

Tech Note: K713FA PRODJCL

ZBAR812 download ZBAU812 upload

## **BASIC STEPS**

- Advance to Screen 812.
- Enter a valid problem code on the Action Line and press <ENTER>.
- To add a new code, begin entering in the desired text, or update an existing code and press <ENTER> to record the information.

## FIELD DESCRIPTIONS

**Action Line** 

Problem Code: 2 characters/digits ? Help Available

Enter the problem code for the invoice.

Screen Information

Delete: 1 character

Type 'Y' to delete the problem code and its text.

**Text:** 10 lines/50 characters each

Enter standard text (in upper and lower case) detailing the reasons for the problem with the invoice, or make revisions to existing text.

**Additional Functions** 

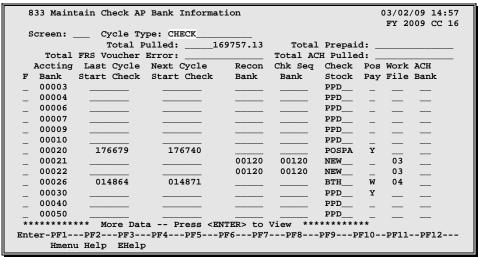
**PF KEYS** See the Appendix for explanations of the

# Maintain AP Bank Information

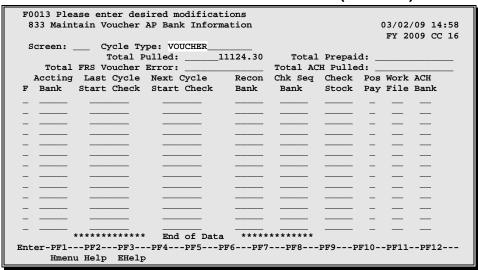
The Accounts Payable bank information screen controls the processing of the check and voucher files. The table defines the check information for local banks. A record must be created for voucher cycle to process.

This screen is maintained and updated by <u>FAMIS Services</u>. **The information is campus specific.** 

#### Screen 833 – Maintain AP Bank Information (Check)



#### Screen 833 – Maintain AP Bank Information (Voucher)



### **BASIC STEPS**

- Advance to Screen 833.
- Enter 'check' or 'voucher' in the Cycle Type: field on the Action Line.
- Press <ENTER> to display the information needed.

## FIELD DESCRIPTIONS

**Action Line** 

Cycle Type: 15 digits Entry Required

Type a valid cycle type: 'check' or 'voucher' and

press <ENTER>.

Total Pulled: 14 digits

Displays the total dollar amount pulled from the

last check cycle.

Total Prepaid: 14 digits

Shows the total dollar amount prepaid.

Total FRS Voucher

14 characters

Error:

Identifies the total voucher error in the FRS

module.

Total ACH Pulled: 14 digits

Shows the total dollar amount pulled for direct

deposit through ACH.

Screen Information

1 digit

Enter desired function code:

A = add a record D = delete a record U = update a record

Accting Bank: 5 digits

Enter the FAMIS local bank number. Must be a

valid bank as entered on Screen 28.

**Last Cycle Start** 

Check:

7 digits

Identify the beginning check number for the last

check cycle that was run.

**Next Cycle Start** 

Check:

7 digits

Include the next check number that FAMIS will

print.

Recon Bank: 5 digits

Identify the bank that will include these checks in

the reconciliation file.

Chk Seq Bank: 5 digits

Include the bank used for check stock. FAMIS processing gets the <u>check numbers</u> from this

bank.

Check Stock: 5 characters

Enter the type of checks that are allowed for the

check stock decisions. For example:

NEW (checks) PPD (prepaid)

BOTH (both prepaid and checks to print)

POSPA (on a payroll bank; corrections to payroll will not cut checks but will go to Positive Pay file

Pos Pay: 1 character

Type 'Y' if set up for positive pay.

Work File: 2 digits

Identifies whether one or more accounting banks will be used. Set up a different number for different check stock. Sample values are:

03 = only one bank

04 = second accounting bank

Also, for each different check stock, <u>new steps</u> must be set up <u>in</u> check print and <u>check</u>

reconciliation JCL.

ACH Bank: 2 digits ? Help Available

Include the bank's ACH identification number.

#### Additional Functions

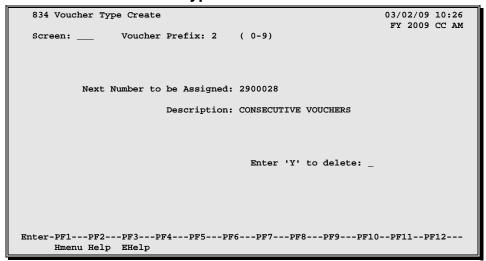
**PF KEYS** See the Appendix for explanations of the

# Voucher Type Create

FAMIS can create a number of voucher prefixes. By doing so, different types of vouchers, such as travel or student, may be grouped with the same starting number (prefix).

This screen is maintained and updated by <u>FAMIS Services</u>. **The information is campus specific.** 

#### Screen 834 - Voucher Type Create



## **BASIC STEPS**

- Advance to Screen 834.
- FAMIS Services staff enters the desired voucher prefix, and the next number for that prefix.
- Press <ENTER> to record the entry.

## FIELD DESCRIPTIONS

#### Action Line

Voucher Prefix: 1 digit Entry Required

Enter the voucher prefix you wish to create. It

must be between 0 - 9.

Screen Information

Next Number to be 7 digits

**Assigned:** Include the <u>next voucher number</u> to be assigned

automatically by FAMIS using the prefix.

**Description:** 20 characters

Type a description of the prefix type.

Enter 'Y' to Delete: 1 character

Enter 'Y' to  $\underline{\text{delete the voucher prefix}}$  and numbering schema.

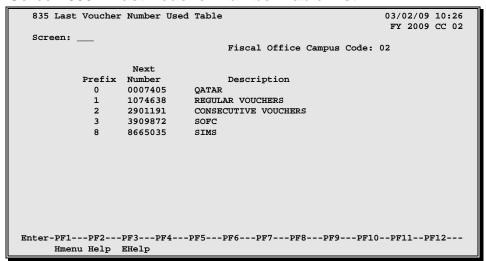
**Additional Functions** 

PF KEYS See the Appendix for explanations of the

# Last Voucher Number Table List

For each prefix that has been created, Screen 835 shows the next voucher number that FAMIS will assign.

#### Screen 835 – Last Voucher Number Table List



## **BASIC STEPS**

- Advance to Screen 835.
- View the Last Vouchers Numbers used.

## FIELD DESCRIPTIONS

Screen Information

Fiscal Office 2 digits

**Campus Code:** Displays the <u>fiscal office campus code</u>.

Prefix: 1 digit

Shows the <u>prefix numbers</u> for this campus code.

Next Number: 7 digits

Shows the <u>next voucher number</u> FAMIS will

assign.

**Description:** 20 characters

Displays a description of the prefix type.

Additional Functions

**PF KEYS** See the Appendix for explanations of the

# **Accounts Payable/Invoice Contact Maintenance**

This lists the person at each institution to contact regarding the two types of vouchers. This information is sent to the State with the State vouchers.

This screen is maintained and updated by <u>each campus</u>.

The information is campus specific.

#### Screen 838 - Contact Maintenance

838 Contact Maintenance	03/02/09 10:27 FY 2009 CC 02
Screen:	F1 2005 CC 02
Revolving Contact Name:	DAVID DONALDS
-	
Address:	FISCAL DEPT. MS 9000
a.,	GOLLEGE GENERAL GLAVE BY BANK BEACH
City:	COLLEGE STATION State: TX Zip: 77843
Phone:	409-845-8888 Ext:
Voucher Contact Name:	DAVID DONALS
Phone	409-845-8888 Ext:
rione.	205 013 0000 <u>2401</u>
Enter-PF1PF2PF3P	F4PF5PF6PF7PF8PF9PF10PF11PF12
Hmenu Help EHelp	

## **BASIC STEPS**

- Advance to Screen 838.
- You must enter the names of the persons involved with the voucher.
- Press <ENTER> to record information.

## FIELD DESCRIPTIONS

Screen Information

Receiving Contact 35 characters

Name: Enter <u>name of</u> the primary <u>person to contact</u>

regarding revolving vouchers.

**Address:** 2 lines (35 characters/digits each)

Type the address of the contact person receiving

the funds.

City: 20 characters

Provide the city where the contact person

resides.

State: 2 characters

Enter the state where the contact person resides.

**Zip:** 9 digits

Provide the ZIP Code + 4 digits of the

department.

Phone: 10 digits

Include the phone number for the contact person.

Ext: 4 digits

Identify the telephone number extension of the

contact person.

**Voucher Contact** 

Name: 35 characters

Enter the <u>name of the person to be contacted</u>

about vouchers.

Phone: 10 digits

Provide the phone number for the voucher

contact person.

Ext: 4 digits

Identify the telephone number extension number

of the voucher contact person.

**Additional Functions** 

**PF KEYS** See the Appendix for explanations of the

# Comptroller Codes Subject to Interest

This screen displays the State Comptroller Object Codes that are subject to prompt payment interest.

If the word "Interest" appears next to a COMP CODE, the Member must pay interest on late payments against this COMP CODE.

The word "**Exempt**" opposite a COMP CODE means a Member has been given a special interest exemption for this COMP CODE by the State.

FAMIS Services must be notified whenever the State modifies the Comptroller Codes subject to interest or whenever a Member is granted a special exemption against an interest Comptroller Code.

This screen is maintained and updated by <u>FAMIS Services</u>. **The information is campus specific.** 

#### Screen 817 – Comp Codes Subject to Interest

817 Comp	817 Comp Codes Subject to Interest 03/02/09 10:27						
Screen:	FY 2009 CC 02 Screen: Comp Code: Fiscal Year: 2009						
	Interest		Interest		Interest		Interest
Code		Code					
					_		-
7202	Interest	7233	Interest	7254	Interest	7272	Interest
7203	Interest	7239	Interest	7255	Interest	7273	Interest
7204	Interest	7240	Interest	7256	Interest	7274	Interest
7205	Interest	7242	Interest	7257	Interest	7275	Interest
7206	Interest	7243	Interest	7258	Interest	7276	Interest
7210	Interest	7245	Interest	7259	Interest	7277	Interest
7211	Interest	7246	Interest	7262	Interest	7278	Interest
7213	Interest	7247	Interest	7263	Interest	7281	Interest
7216	Interest	7248	Interest	7266	Interest	7282	Interest
7218	Interest	7249	Interest	7267	Interest	7283	Interest
7219	Interest	7252	Interest	7270	Interest	7284	Interest
7223	Interest	7253	Interest	7271	Interest	7286	Interest
	***	Press E	nter to View	More E	ntries ***		
Enter-PF1-	Enter-PF1PF2PF3PF4PF5PF6PF7PF8PF9PF10PF11PF12						
Hmenu Help EHelp							

The message "Entire Campus is Exempt" is displayed at the top of the screen if a Member is exempt from the Prompt Payment Law.

### BASIC STEPS

- Advance to Screen 817.
- Press <ENTER> to scroll through the object codes listed, or enter a code number in the Comp Code: field to advance forward to a specific number.

### FIELD DESCRIPTIONS

**Action Line** 

Comp Code: 4 digits

Enter a Comptroller Object Code to advance to a

specific code number.

Fiscal Year: 4 digits

Displays the <u>current fiscal year</u>, but may be changed to view data from a previous year. (Note: information is not available prior to 2000.)

Screen Information

Code: 4 digits

Displays Comptroller Object Codes subject to

prompt payment interest.

**Interest or** 9 characters

**Exempt:** Shows whether the <u>code</u> is <u>subject to, or exempt</u>

from, prompt payment interest.

**Additional Functions** 

**PF KEYS** See the Appendix for explanations of the

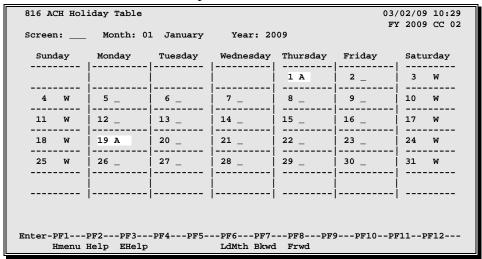
## ACH Holiday Table

Screen 816 is used to enter the ACH bank holidays. These holidays are used by the check cycle to schedule payments to avoid prompt pay interest.

An "A" displayed next to a date indicates that it is an ACH holiday. No transactions will be sent on these holidays.

This table is maintained by the **System Office of Budgets and Accounting**.

### Screen 816 – ACH Holiday Table



# ACH, STATE AND LOCAL HOLIDAY TABLE PROCESS

This screen, keyed by month and year, displays all known ACH holidays.

- A = ACH holiday
   All days that ACH transactions will not be sent.
   (maintained by the System Office of Budgets and Accounting)
- W = Weekend (maintained by FAMIS Services)
- Blank = Not a holiday

### BASIC STEPS

- Advance to Screen 816.
- View the current month's ACH holidays, or display a specific month/year by typing a number in the Month and/or Year fields and pressing <ENTER>.
- Press PF6 to load the local holidays for the month into FAMIS.

## FIELD DESCRIPTIONS

**Action Line** 

Month: 2 digits

Displays the <u>current month</u>. Enter the desired number of the month to view the holidays.

Year: 4 digits

Shows the <u>current fiscal year</u>, but may be changed to view data from a previous year. (Note: information is not available prior to 2000.)

**Screen Information** 

-- Calendar -- Shows a monthly calendar with the numbered

days of the week. If a holiday exists the following

codes will be used:

A = ACH holiday W = Weekend Blank = Not a holiday

Additional Functions

**PF KEYS** See the Appendix for explanations of the

standard PF Keys.

PF 6 Load Month

**LdMth** Press this key to <u>load holidays</u> entered for the

month.

# State and Local Holiday Table

Holidays are maintained and updated on Screen 818. Local holidays may be updated from this screen by each Member. State holidays and ACH holidays are "display only" and are updated by the System Office of Budgets and Accounting.

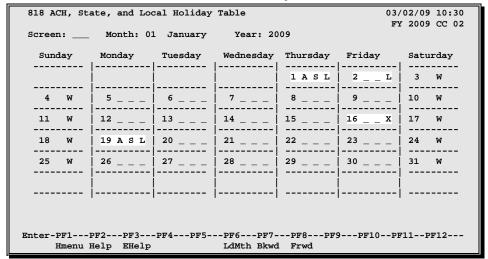
The "local holiday" information is used by the check cycle to determine whether a local voucher with a future due date should be pulled during the current check cycle to avoid late payment interest charges during the next scheduled check cycle. (State vouchers are sent to the State each evening, regardless of their due dates. Once at the State, the State schedules these payments according to their due dates.)

# ACH, STATE AND LOCAL HOLIDAY TABLE PROCESS

This screen, keyed by Month and Year, displays all known State and Local holidays. The first character displays ACH holidays, the second character indicates a State holiday, and the third blank is reserved for each agency's local holidays.

- A = ACH Bank holiday
   Days that ACH transactions will not be sent to bank.
   (maintained by the System Office of Budgets and Accounting)
- L = Local holiday
   All days that checks cannot be printed should be marked as a local holiday.
   (maintained by each Member)
- S = State holiday (maintained on Screen 819 of the Master Campus (CC=00) by the System Office of Budgets and Accounting).
- W = Weekend (maintained by FAMIS Services)
- X = Extended Holiday
   The usual processing (or absence of processing) that occurs before an extended holiday (lasting more than three days).
   (maintained by FAMIS Services)
- Blank = Not a holiday

### Screen 818 - State and Local Holiday Table



## **BASIC STEPS**

- Advance to Screen 818.
- View the current month's State and Local holidays, or display a specific month / year by typing a number in the Month and/or Year field and pressing <ENTER>.
- To add a local holiday for your agency, type "L" in the field available on the appropriate date.
- Press PF6 to load the holidays for the month into FAMIS.

## FIELD DESCRIPTIONS

#### Action Line

Month: 2 digits

Displays the <u>current month</u>. Enter a number to

view holidays from a different month.

Year: 4 digits

Shows the <u>current fiscal year</u>, but may be changed to view data from a previous year. (Note: information is not available prior to 2000.)

## Screen Information -- Calendar --

Shows a monthly calendar with the numbered days of the week.

Type 'L' in the appropriate date field to identify a local holiday for your campus, then press PF6 to load into the system.

If holiday exists the following codes will be used:

= ACH holiday = Local holiday L S State holiday W Weekend

Normal work day on Χ

which a check cycle will

not be run

Blank Not a holiday

#### **Additional Functions**

PF KEYS

See the Appendix for explanations of the standard PF Keys.

PF 6 **Load Month** 

LdMth Press this key to load holidays entered for the

month.

# State Holiday Table

The dates marked as holidays on Screen 819 are days that the State Comptroller will not accept vouchers for payments. This table is used to determine whether discounts can be taken for items paid with State funds.

Screen 819 is maintained on the Master Campus (CC=00) by the **System Office of Budgets and Accounting**.

## Screen 819 - State Holiday Table 819 State Holiday Table

819 State Ho	819 State Holiday Table 03/02/09 10:31 FY 2009 CC 02					
Screen:	Screen: Month: 01 January			009		2007 00 02
Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
				1 S	2 _	3 W
4 W	5 _	6 _	7 _	8 _	9 _	10 W
11 W	12 _	13 _	   14 _	15 _	16 _	17 W
18 W	19 S	20 _	   21 _	22 _	23 _	24 W
25 W	26 _	27 _	28 _	29 _	30 _	31 W
	Enter-PF1PF2PF3PF4PF5PF6PF7PF8PF9PF10PF11PF12 Hmenu Help EHelp LdMth Bkwd Frwd					
-						

This screen, keyed by Month and Year, displays all State holidays. The following are valid holiday indicators:

- S = State holiday or day in which the state will not accept vouchers for payment
- W = Weekend (maintained by FAMIS Services)
- Blank = Not a holiday

Update access to this screen is only available on the Master Campus (CC=00) and should be restricted. Care must be taken to communicate all holidays to the individual(s) maintaining this screen so that the holiday table can be updated <u>at least one voucher cycle before the holiday</u>. A day should be marked as a holiday if no vouchers will be accepted by the State on that day.

### BASIC STEPS

- Advance to Screen 819.
- View the current month/year State holidays, or view a specific month/year by typing a number in the Month: field and/or Year: field and pressing <ENTER>.

## FIELD DESCRIPTIONS

**Action Line** 

Month: 2 digits

Displays the <u>current month</u>. Enter a number to

view holidays from a previous month.

Year: 4 digits

Displays the <u>current fiscal year</u>, but may be changed to view data from a previous year. (Note: information is not available prior to 2000.)

Screen Information

-- Calendar -- Shows a monthly calendar with the numbered

days of the week. If a holiday exists the following

codes will be used:
S = State holiday
W = Weekend
Blank = Not a holiday

Additional Functions

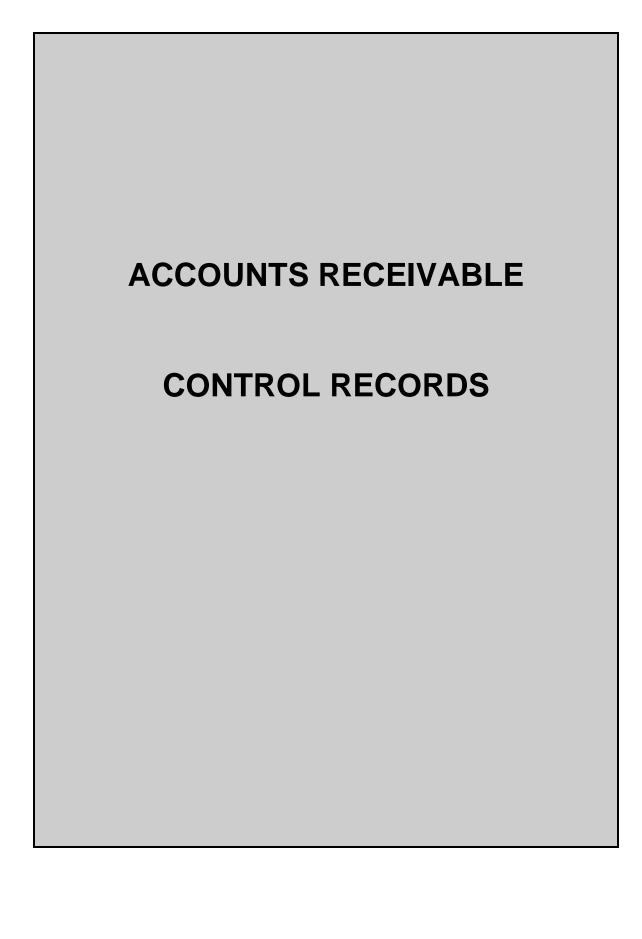
**PF KEYS** See the Appendix for explanations of the

standard PF Keys.

PF 6 Load Month

**LdMth** Press this key to <u>load holidays</u> entered for the

month.

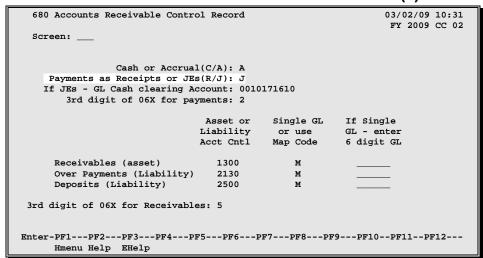


# Accounts Receivable Control Record

Screen 680 is the Accounts Receivable control record. This controls the processing of accounts receivable processing.

This screen is maintained and updated by <u>FAMIS Services</u>. **The information is campus specific.** 

#### Screen 680 - Accounts Receivable Control Record (J)



#### Screen 680 - Accounts Receivable Control Record (R)

```
680 Accounts Receivable Control Record
                                                                         03/02/09 10:32
                                                                          FY 2009 CC 99
                  Cash or Accrual(C/A): A
     Payments as Receipts or JEs(R/J): R
    If JEs - GL Cash clearing Account:
        3rd digit of 06% for payments: 2
                                    Asset or Single GL If Single
Liability or use GL - enter
Acct Cntl Map Code 6 digit GL
                                  Liability
                                  Acct Cntl
      Receivables (asset) 1300
Over Payments (Liability) 2130
2500
                                                     M
      Deposits (Liability)
                                      2500
                                                      M
 3rd digit of 06X for Receivables: 5
Enter-PF1---PF2---PF3---PF4---PF5---PF6---PF7---PF8---PF9---PF10--PF11--PF12---
      Hmenu Help EHelp
```

## **BASIC STEPS**

- Advance to Screen 680.
- View information set by FAMIS for your campus.

## **AR CONTROL PROCESS**

#### **Accounting Methods**

FAMIS uses the accrual accounting method, so the only valid option for the Cash or Accrual (C/A): field is "A". The accrual basis of accounting requires that revenue be recorded as it is earned and expenses recorded as they are incurred. When a purchase is recorded, FAMIS will debit accounts receivable and credit the revenue account. In turn, when the payment is processed for the purchase, FAMIS will credit accounts receivable and debit cash.

#### **Payment Transactions - Journal Entries**

Payments may be processed as either a Receipt or a Journal Entry. This option will determine which of the General Ledgers (GL) will be credited and debited for each of the receivables.

When the AR Control Record has been set to process payments as *Journal Entries* the direct receipt must also be manually entered (using Screen 12) to the General Ledger (GL) clearing account control 1610.

	AR Payment Screen (615 or 616)	Screen 12
Debit	*GL Clearing Account Control 1610	*GL Clearing Account Control 1100
Credit	*GL Account Control 1300	GL Clearing Account Control 1610

<sup>\*</sup> System processed transactions - no manual entry required.

#### **Payment Transactions - Receipts**

When the AR Control Record has been set to process payments as *Receipts* it is not necessary to enter the direct receipt to the GL clearing account. Instead, direct transactions to the GL account controls 1100 (Claim on Cash) and 1300 (Accounts Receivable) are processed by the system.

	AR Payment Screen (615 or 616)	Screen 12
Debit	*GL Account Control 1100	No Entries Required.
Credit	*GL Account Control 1300	No Entries Required.

<sup>\*</sup> System processed transactions - no manual entry required.

#### **Transaction Codes**

The transaction codes that indicate AR payments and those which indicate the processing of a receivable are set on Screen 680. See the Appendix for a complete list of transaction codes and their associated processes.

**Entry Required** 

**Entry Required** 

**Entry Required** 

**Entry Required** 

**Entry Required** 

### FIELD DESCRIPTIONS

Screen Information

Cash or 1 character

Accrual (C/A): Indicate whether AR transactions should be

processed based on the <u>cash or accrual</u> <u>accounting methods</u>. FAMIS uses the accrual method, therefore the only valid value is 'A'.

Payments as Receipts 1 character

or JEs (R/J): Determine which General Ledgers will be

credited and debited for receivable transactions.

Valid Values are: R (receipts) or J (journal

entries).

If JEs - GL Cash 10 digits

Clearing Account: If <u>Journal Entries</u> are used instead of receipts to

process payments, a <u>clearing account (General Ledger + Account Control)</u> must be entered to designate the location of all receipts before disbursement to individual accounts.

3rd digit of 06x 1 digit

**for payments:** Indicate the <u>3rd digit of the transaction type</u> for

receivables when payments are posted. See the Appendix for a complete list of transaction codes

and their associated processes.

Receivables/Over Payments/Deposits

Asset or Liability 4 digits Entry Required

Acct Cntl: Identify the <u>General Ledger Account</u>
<u>Controls</u> used in posting accounts

receivable transactions.

receivable train

Single GL or use 1 character

Map Code: 1 character
Indicate whether entries will be posted to a single

General Ledger account (S) or if a map code (M)

will be used to determine the correct GL.

If Single GL - Enter 6 digits

6 digit GL: Include the General Ledger account used for

processing accounts receivable transactions with

the single GL option.

3rd Digit of 06x 1 digit

for Receivables: Signify the 3rd digit of transaction type for

creating invoices. See the Appendix for a complete list of transaction codes and their

associated processes.

**Additional Functions** 

PF KEYS See Appendix for explanation of standard PF

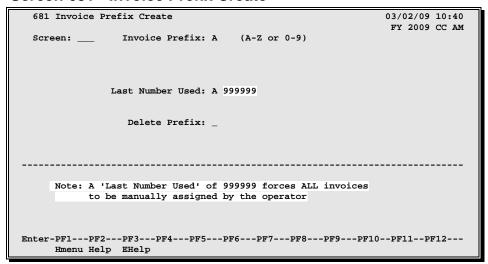
Keys.

# Creating Invoice Prefixes

To create new invoice prefixes use Screen 681. Also, typing a character or digit in the Invoice Prefix: field and pressing <ENTER> will access the last number used in the series for the specified prefix. FAMIS Services sets up the invoice prefix for each system member.

This screen is maintained and updated by <u>FAMIS Services</u>. **The information is campus specific.** 

#### Screen 681 - Invoice Prefix Create



## **BASIC STEPS**

- Advance to Screen 681.
- Type a valid Invoice Prefix on the Action line.
- Press <ENTER> to display the last number used in the series for the specified prefix.

## **INVOICE PREFIX PROCESS**

#### **Automatic Invoice Creation**

If desired, FAMIS can automatically assign the seven character invoice number. This is accomplished by entering a zero (0) or a valid invoice prefix in the Invoice: field on the Action Line of Screen 610. Invoice prefixes may be viewed on Screen 682.

#### Examples of valid invoice prefixes are:

<u>Value</u>	Meaning	<u>Value</u>	Meaning				
0	All general invoices	S	Stores				
С	CSC	В	Transportation/etc.				
Р	Physical Plant	L	Large Animal				
Т	Centrex/Telecom	Q	From IDT/AB form				
	SPR BILLING RELATED						
R	Reg SPR Invoices						
Z	SPR Invoices that DO	NOT Create a	Receivable				

## FIELD DESCRIPTIONS

**Action Line** 

Invoice Prefix: 1 character/digit Entry Required

Enter the first character of the invoice.

Screen Information

 Last Number Used:
 7 character/digits
 Entry Required

Shows the <u>last sequential invoice number</u> assigned by FAMIS for the specified prefix.

**Delete Prefix:** 1 character

Type 'Y' if the invoice prefix should be deleted

from the system.

Additional Functions

**PF KEYS** See Appendix for explanation of standard PF

Keys.

# Viewing the Last Used Invoice Number

Prefixes and numbers of the most recent invoice numbers used in the system are displayed on Screen 682. It may be useful to view this screen before creating invoices on Screen 610.

*Please Note:* There are some prefixes that are reserved for special invoices. For

example, "*I*" is used to indicate insurance and "*R*" is used to indicate sponsored research.

#### Screen 682 - Last Number Used Invoice Table

682 Invoice P	refixes - La	st Number Us	ed		03/02/09 10:4 FY 2009 CC 0
Screen:					
	Last		Last		Last
Prefix	Number	Prefix	Number	Prefix	Number
A	999999	Q	999999	5	999999
В	999999	R	011051	6	999999
C	999999	s	999999	7	999999
F	999999	T	999999		
G	999999	U	999999		
н	999999	v	999999		
I	999999	W	999999		
K	999999	х	000574		
L	999999	Z	902670		
M	999999	0	999999		
N	999999	1	999999		
P	999999	2	999999		

## **BASIC STEPS**

- Advance to Screen 682.
- View invoice prefixes set up for your campus.

## FIELD DESCRIPTIONS

#### Screen Information

Prefix: 1 character/digit

Shows the <u>first character/digit of</u> the <u>invoice</u>.

Last Number: 6 digits

Identifies the last sequential number assigned by

FAMIS for the designated prefix.

#### Additional Functions

PF KEYS See Appendix for explanation of standard PF

Keys.

# Entering Past Due Letter Text

Screen 683 is used to enter desired text for a particular past due letter for a specific invoice type. Past due notices are generated by the system based on the invoice date.

This screen is maintained and updated by <u>FAMIS Services</u>. **The information is campus specific.** 

#### Screen 683 - Past Due Letter Text Input

```
683 Past Due Letter Text Maintenance
                                                                 03/02/09 10:41
                                                                  FY 2009 CC 02
 Screen:
                 Invoice Type: SP
              Past Due Number: _1
                                                     Delete:
 Text: Our records indicate that payment for the following
         invoice (s) is overdue. Please forward payment to Texas
        A&M University - Financial Management Operations, Sales &
        Receivables, 6000 TAMU, College Station TX 77843-6000.
        If your books indicate that the invoice(s) has been paid,
        please send copies of the cancelled checks, front and back,_
        to TX A&M University, Research Services, 1260 TAMU,
        College Station, TX 77843-1260. Contact TX A&M University_
        Research Services with questions at (979)845-0097 or for_
        add'l info go to http://tamurs.tamu.edu/contact-us.
            Please enter text in UPPER and LOWER case.
           To leave a blank line, put an '*' in the first column.
Enter-PF1---PF2---PF3---PF4---PF5---PF6---PF7---PF8---PF9---PF10--PF11--PF12---
     Hmenu Help EHelp
```

### **BASIC STEPS**

- Advance to Screen 683.
- Type a valid Invoice Type and Past Due Number on the Action Line and press <ENTER>.
- Type the desired text for the past due letter in the Text: field. To leave a blank line, type an '\*' at the beginning of the line and leave it blank.
- Press <ENTER> to record the information.
- Type 'Y' in the Delete: field to delete a past due number entered on the Action Line.

#### **PAST DUE LETTER PROCESS**

#### **Invoice Types**

The invoice type is used to group invoices by category. A different past due message may be entered for each invoice type. Sample invoice types include:

<u>Value</u>	<u>Meaning</u>
**	Default text
DP	Departmental
IN	Insurance
SP	Sponsored Research

#### **Past Due Number**

The Past Due Number: field allows the user to tailor a message for a sequence of past due letters. For example: If "1" is typed in this field, the message entered in the Text: field would appear on all past-due letters sent for the first time. Each time a past due notice is sent, it is recorded on Screen 620 for the specified invoice.

The default text is used for Type=\*\* and Past Due Number=99 if no specific text is supplied for past due letters.

If corrections are made to a notice or a duplicate notice needs to be sent, the Past Dues Sent: field on Screen 620 may be used to generate the past due letter.

To reprint past due notices without incrementing the number in the field: Past Dues Sent, set option 2=N (No Update in the JCL for IBAR080.

## FIELD DESCRIPTIONS

Action Line

Invoice Type: 2 characters

Enter the type of invoice that should receive the

past due text. For example:

\*\* = Default text DP = Departmental IN = Insurance

SP = Sponsored Research

Past Due Number: 2 digits

Indicate the <u>number of past due notices</u> that should be received before the message entered

is sent.

**Delete:** 1 character

Type 'Y' if the <u>past due letter text</u> displayed <u>should be deleted</u> from the system.

**Entry Required** 

**Text:** 10 lines (60 characters each)

Include past due text for the selected invoice type

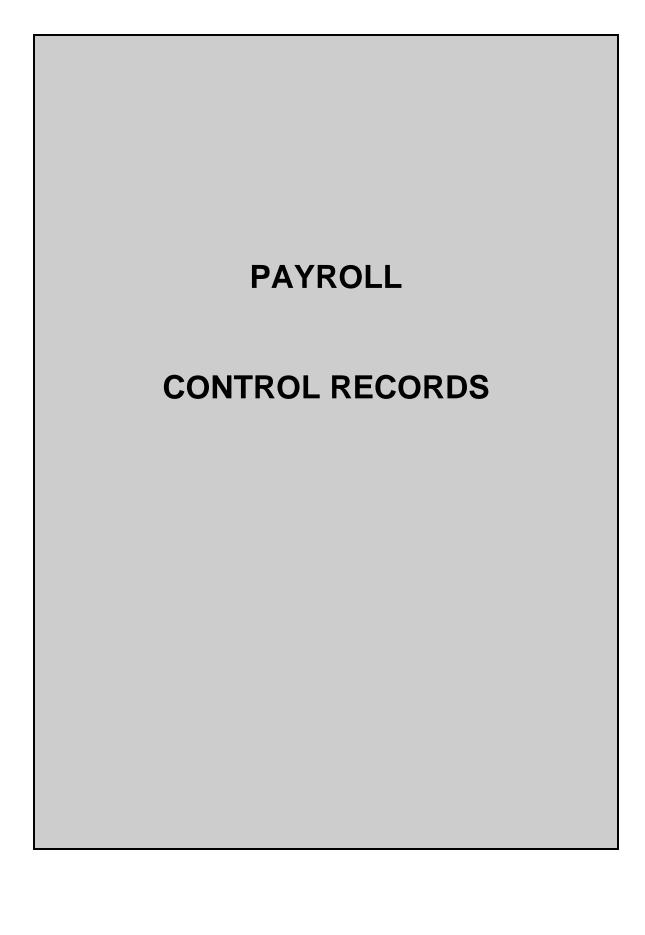
and sequence number.

Type an asterisk (\*) at the beginning of the line and leave it blank to create a blank line in the

letter.

#### **Additional Functions**

**PF KEYS** See the Appendix for an explanation of the



## Payroll Interface Control Record

### **PAYROLL CLEARING ACCOUNTS**

Payroll clearing accounts are defined by each TAMUS Part in the Chart of Accounts. They must be maintained as part of the payroll interface on Screen 823.

This screen is maintained and updated by <u>FAMIS Services</u>. **The information is campus specific.** 

#### Screen 823 – Payroll Interface Control Record

```
823 Payroll Interface Control Record
                                                              03/02/09 10:43
                                                               FY 2009 CC 02
  Screen:
 ----- GL Clearing Accounts
                                                   ----- Banks -----
                     Central Payroll: 0111242400
                                                  Central Payroll: 06003
Accounts Payable State Paid Revolving: 0111011150
                                                       Revolving: 06000
        Payroll State Paid Revolving: 0111011150
                                                  Payroll transfer
    Monthly State Employee Gross Pay: 0111252400
                                                    to Local bank: 06003
   Biweekly State Employee Gross Pay: 0111252400
     Monthly State Employer Payments: 0111262210
                                                    Primary Local: 06000
    Biweekly State Employer Payments: 0111262210
      Cancellation Clearing Account: 0111291610
                                                      Work Station: M
 Negative Payroll Check Clearing Acct: 0016031610
     Due from other Parts GL Account: 011100
           Extended Pay Plan Account: 0111352500
       Cash Voucher Clearing Account: 0010051615
 Change Source Funds Clearing Account: 0010181610
Enter-PF1---PF2---PF3---PF4---PF5---PF6---PF7---PF8---PF9---PF10--PF11--PF12---
     Hmenu Help EHelp
```

# TAMU'S PAYROLL CLEARING ACCOUNTS (example only)

Screen 823	Account	Account Name
Central Payroll:	0-11124-2400	CENTRAL PAYROLL
Accounts Payable State Paid Revolving:	0-11101-1150	REVOLVING FUND RECEIVABLE
Payroll State Paid Revolving:	0-11101-1105	REVOLVING FUND RECEIVABLE
Monthly State Employee Gross Pay:	0-11125-2400	GROSS PAY MONTHLY P/R
Biweekly State Employee Gross Pay:	0-11125-2400	GROSS PAY MONTHLY P/R
Monthly State Employer Payments:	0-11126-2210	MONTHLY EMPLOYER PAYMENTS
Biweekly State Employer Payments:	0-11126-2210	MONTHLY EMPLOYER PAYMENTS
Cancellation Clearing Account:	0-11129-1610	CANCELLATIONS - CLEARING LOCAL
Negative Payroll Check Clearing Acct:	0-01603-1610	NEGATIVE CHECK CLEARING ACCOUNT
Due from other Parts GL Account:	0-11100	PAYROLL DUE FROM OTHER PARTS
Extended Pay Plan Account:	0-11135-2500	9 MONTH OVER 12 DEPOSITS
Cash Voucher Clearing Account:	0-01005-1615	CLEARING ACCT TRANSUITE OVER/SHORT
Change Source Funds Clearing Account:	0-01018-1610	CLEARING-CHANGE SOURCE OF FUNDS
Central Payroll (BANK):	B06003	TAMU - PAYROLL
Revolving (BANK):	B06000	TAMU - ACCOUNTS PAYABLE
Payroll transfer to Local Bank:	B06003	TAMU - PAYROLL
Primary Local (Bank):	B06000	TAMU - ACCOUNTS PAYABLE

#### BASIC STEPS

- Advance to Screen 823.
- Type information in the fields, as desired.
- Press <ENTER> to record the information.

## FIELD DESCRIPTIONS

#### Screen Information

NOTE: The following fields are entered only by the FAMIS Team

GL Clearing Accounts

Central Payroll: 10 digits

Identify the GL account number and account control that is used for local funds payroll

checks.

**Accounts Payable** 10 digits

State Paid Revolving:

Enter the GL account and account control used for the "due from State Comptroller"

revolving vouchers in AP.

**Payroll State Paid** 

Revolving:

10 digits

Include the GL clearing account and account control used for gross pay amounts for the

monthly payroll.

**Monthly State** 

**Employee Gross Pay:** 

Enter account used to collect gross pay amounts

for monthly employees paid by state funds.

**Biweekly State** 10 digits

**Employee Gross** Identify the GL clearing account and account Pay: control used for gross pay amounts for

the biweekly payroll.

**Monthly State** 10 digits

**Employer Payments:** Type the GL clearing account for employer

monthly payroll payments (benefits).

**Biweekly State** 10 digits

**Employer** Include the GL clearing account for employer Payments: biweekly payroll payments (benefits).

Cancellation 10 digits

Clearing Account: Identify the <u>account used</u> to post transactions

> reflecting payroll cancellation activity entered in BPP. These usually result from BPP pay types C

& E.

Negative Payroll 10 digits

Check Clearing Identify the <u>GL clearing account</u> that is <u>credited</u>
Account: when the payroll interface <u>encounters a negative</u>

payroll check. This usually results from the use of an incorrect pay type in BPP. If activity in BPP causes a 'negative check', FAMIS posts the

activity to this account.

**Due from other** 6 digits

Parts GL Account: Indicate the GL account used for the "Due From"

Other Parts". Account controls used with this account follow the pattern 18xx, where xx is the

Part number.

Extended Pay 10 digits

Plan Account: Enter the <u>account number</u> that accumulates the

dollars in reserve for payments in the extended

pay plan.

Cash Voucher 10 digits

Clearing Account: Indicate which account number should be used in

processing cash vouchers.

Change Source 10 digits

Funds Clearing Enter the <u>clearing account number</u>
Account: to be <u>used</u> when <u>processing a change</u>

source of funds transaction.

**Banks** 

Central Payroll: 5 digits

Type the bank number used for processing

payroll checks.

Revolving: 5 digits

**Not used by the payroll programs.** Indicate the revolving bank number for the "due from State

Comptroller" transactions.

Payroll transfer to 5 digits

**Local Bank:** Enter the <u>local bank number</u> to facilitate payroll

transactions involving federal funds.

Primary Local: 5 digits

Represents the primary disbursement bank, as

set on Screen 821.

Work Station: 1 character ? Help Available

Indicate the payroll work station defined by BPP.

**Additional Functions** 

**PF KEYS** See the Appendix for explanations of the

# Payroll Employer Payment Credit Account Table

## BENEFITS - LOCAL FUNDS

Screen 830 identifies the accounts that are credited by the payroll interface for the employer paid local funds benefits. These are the liability accounts that accumulate the local funds due to benefit vendors. These accounts will be cleared with the Equity Transfer Process.

This screen is maintained and updated by <u>FAMIS Services</u>. **The information is campus specific.** 

#### Screen 830 - Employer Payment Credit Account Table

83	830 Employer Payment Credit Account Table 03/02/09 10:44								
							FY 2009 CC 02		
Sc	Screen:								
	BPP	Benefit	Credit		BPP	Benefit	Credit		
	Type	Type	Account		Type	Type	Account		
1	CSRS	CSRS	00000-0000	16	LEAV	LEAV-ST-FA	179922-1952		
2	OASI	FICA	011111-2210	17	LEAV	LEAV-ST-NF	179923-1951		
3	FIM	FIM	00000-0000	18	ORP	ORP-BASE	011108-2210		
4	FIR	FIR	00000-0000	19	ORP	ORP-SSUP	011108-2210		
5	ADD	GIP-ADD	011103-2210	20	ORP	ORP-SUPL	011108-2210		
6	DEN	GIP-DTL	011122-2210	21	SORP	SORP-BASE	011108-2210		
7	MED	GIP-GH	011149-2210	22	SORP	SORP-SSUP	011108-2210		
8	OL	GIP-GLO	011106-2210	23	SORP	SORP-SUPL	011108-2210		
9	BL	GIP-GLR	011106-2210	24	TRS	TRS	011110-2210		
10	MED	GIP-HMO	011149-2210	25	TRS	TRS-CARE	011148-2210		
11	LTD	GIP-LTD	011104-2210	26	TRS	TRS-SURC	011148-2210		
12	MSP	GIP-MSP	202180-0695	27	TRS	TRS90	011148-2210		
13	VIS	GIP-VIS	011145-2210	28	UCI	UCI	270370-0532		
14	LEAV	LEAV-LO-FA	271620-0691	29	WCI	WCI	011117-2210		
15	LEAV	LEAV-LO-NF	271630-0690	30			<b>-</b>		
Ente	r-PF1-	PF2PF3-	PF4PF5PF	F6PF7	PF8	PF9PF1	0PF11PF12		
	Hmen	u Help EHel	р						

NOTE: Multiple benefits may be credited to a single account. For example, the GIP-GLO, and GID-GLR are both designated to account 011106. However, it is best to assign separate liability accounts (such as ORP - account 011108 and TRS - account 011110) in order to facilitate the reconciliation process.

# TAMU'S LIABILITY ACCOUNTS (example only)

BPP Type CSRS	Benefit Type CSRS	Credit Account	Account Name
N/A	EOASI	011113-2210	EOASI - EMPLOYER'S SHARE OF OASI
OASI	FICA	011111-2210	FICA CONTRIBUTIONS
FIM	FIM	000000-0000	
FIR	FIR	000000-0000	
ADD	GIP-ADD	011103-2210	GROUP ADD INSURANCE PREMIUM
DEN	GIP-DTL	011122-2210	GROUP DENTAL INSURANCE PAYABLE
MED	GIP-GH	011149-2210	GROUP MEDICAL INSURANCE
OL	GIP-GLO	011106-2210	GROUP LIFE INSURANCE PREMIUM
BL	GIP-GLR	011106-2210	GROUP LIFE INSURANCE PREMIUM
MED	GIP-HMO	011149-2210	GROUP MEDICAL INSURANCE
LTD	GIP-LTD	011104-2210	GROUP DISABILITY INSURANCE
VIS	GIP-VIS	011145-2210	GIP - VISION BENEFIT
N/A	LUMP-SUM		
ORP	ORP		
ORP	ORP-BASE	011108-2210	ORP STATE MATCHING
ORP	ORP-SSUP	011108-2210	ORP STATE MATCHING
ORP	ORP-SUPL	011108-2210	ORP STATE MATCHING
SORP	SORP-BASE	011108-2210	ORP STATE MATCHING
SORP	SORP-SSUPL	011108-2210	ORP STATE MATCHING
SORP	SORP-SUPL	011108-2210	ORP STATE MATCHING
TRS	TRS	011110-2210	TRS/ ORP CLEARING
TRS	TRS-CARE	011148-2210	TRS SURCHARGE CLEARING
TRS	TRS-SURC	011148-2210	TRS SURCHARGE CLEARING
TRS	TRS90	011148-2210	TRS SURCHARGE CLEARING
UCI	UCI	270370-0532	UCI RESERVE
WCI	WCI	011117-2210	WORKER'S COMPENSATION COLLECTION

## **BASIC STEPS**

- Advance to Screen 830.
- Enter/modify credit accounts and press <ENTER> to record information.

## FIELD DESCRIPTIONS

#### Screen Information

**BPP Type:** 4 characters

Displays the <u>code used by</u> the <u>Budgets and Payroll Processing</u> department to identify a

benefit type.

Benefit Type: 10 characters

Identifies the type of benefit to be credited by the

payroll interface.

Credit Account: 10 digits FAMIS Team Entry Only

Indicate the <u>account to be credited</u> by the payroll interface for the specified employer paid local funds benefits.

**Additional Functions** 

**PF KEYS** See the Appendix for explanations of the

# **Beginning Budget Entries Table**

Budgets are entered into FAMIS, in part, from data in the Budget, Payroll Personnel system (BPP). BPP uses the codes seen in the left column in their system. Entries in the remaining two columns direct where the BPP-FAMIS interface will post the budget transactions in FAMIS.

#### This table is no longer used.

The Budget Module handles this functionality differently.

#### Screen 836 - Beginning Budget Entries Table

		Daaget Entries Table
836 Beginning	Budget Entries	Table 03/02/09 10:45
		FY 2009 CC 02
Screen: A	BR Rule: 001	
BPP Cod	de Bud Object	Description
000	1000	SALARIES BUDGET
715	1005	TEACHING FELLOW BUDGET
720	1005	GAT BUDGET
735	1005	UNALLOCATED SALARIES-TEACH BUDGET
750	1000	UNALLOCATED TEACHING MERIT LUMP SUM
770	1005	SUMMER TEACHING SALARIES BUDGET
800	1000	WAGES BUDGET
802		
810	1005	RESEARCH ASSISTANTS BUDGET
820	1005	GANTS BUDGET
830	1005	VISITING LECTURERS BUDGET
835	1005	UNALLOC SALARIES-NON-TEACH BUDGET
840	1000	LONGEVITY BUDGET
845	1000	HAZARDOUS DUTY PAY BUDGET
850	1000	UNALLOCATED NONTEACHING MERIT
**	* MORE RECORDS	- PRESS ENTER TO VIEW **
Enter-PF1PF2-	PF3PF4I	PF5PF6PF7PF8PF9PF10PF11PF12
Hmenu Help	EHelp	

## **BASIC STEPS**

- Advance to Screen 836.
- Type a valid ABR rule number in the ABR Rule: field and press <ENTER>.

## FIELD DESCRIPTIONS

Action Line

ABR Rule: 3 digits Entry Required

Enter the <u>rule for Automatic Budget Reallocation</u>. Each ABR rule must be entered separately.

Screen Information

BPP Code: 3 digit Entry Required

Shows the code assigned by BPP.

Bud Object: 4 digits Entry Required

Enter the <u>budget object code</u> that will be used by

FAMIS to post the budget transactions.

**Description:** 20 characters **Entry Required** 

Type a <u>description of</u> the <u>budget object code</u>.

**Additional Functions** 

**PF KEYS** See the Appendix for explanations of the

# Insurance Liability Accounts Table

## INSURANCE AND BENEFITS PARTICIPANTS

After the last payroll of each month (generally between the 20th and the 25th of the month), the BPP system provides a file of retirees who have been billed for their insurance by BPP.

The State contribution for retirees does not flow through the BPP system; however, BPP Report 7511 provides the dollar amount of the State contribution. This information is used to pay the carriers.

Screen 837 identifies the accounts that are credited by the payroll interface for the employee deductions and the insurance and benefits billing system. TAMUS Parts may then prepare vouchers from these accounts to pay the benefit carriers.

These accounts may be set to the same accounts as the local funds benefit liability accounts (Screen 830), if desired.

This screen is maintained and updated by <u>FAMIS Services</u>. **The information is campus specific.** 

#### Screen 837 - Employee Deduction, Ins./Benefits Liability Accounts

		_		·- 51.			00/00/00	10 15
837 Emp	loyee Deducti	on, Inst	ırance	/Benefit	s Liability	Accounts		
Screen:	FY 2009 CC 02 Screen:							
	Ins/Deduct				Ins/Deduct			
	Type	Accou	ınt		Type	Acco	int	
1	ADD	011103	2210	16	ORP	011107	2210	
2	BL	011106	2210	17	SORP	011107	2210	
3	OL	011106	2210	18	DCP	011154	2210	
4	DL	011106	2210	19	DCPL	011154	2210	
5	MED	011149	2210	20	WCI	011117		
6	DEN	011122		21	RTH	011142	2210	
7	LTD	011104		22				
8	LTCE	011123		23				
9	LTCS	011123		24				
10	VIS	011145		25				
11	FIT	011116		26				
12	OASI	011112		27				
13	OAHI	011112		28				
14	ANU	011115		29				
15	TRS	011109		30				
	PF2PF3-		-PF5	-PF6I	F7PF8	PF9PF1	)PF11PI	712
Hme	nu Help EHel	p						

**Note:** Multiple benefits may be credited to a single account. For example, the BL and OL are both designated to account 011106.

## **BASIC STEPS**

- Advance to Screen 837.
- Enter/modify the account number for Ins/Deduct Type and press <ENTER> to record information.

## FIELD DESCRIPTIONS

Screen Information

**Ins/Deduct Type:** 10 characters

Identifies the type of benefit to be credited by the

payroll interface.

Account: 10 digits FAMIS Team Entry Only

Enter the <u>account number</u> to be credited by the payroll interface for the specified insurance or

benefits billings.

**Additional Functions** 

**PF KEYS** See the Appendix for explanations of the

# InterAgency Payment Account Table

Screen 839 displays the account numbers used for the InterAgency payments. This table is maintained by the FAMIS Services Team.

The state reimburses FICA and ORP to each agency. If one agency paid full FICA and ORP, the other agency must send the state reimbursements to the paying agency.

FAMIS posts "Due To/Due From" accounting entries to reflect the change in equity between Parts. SOBA processes the actual transfer of equity.

The job to post the equity transfers for FICS, ORP and SORP is PMIAP (Payroll Monthend Inter-Agency Payments). This runs the same night as your PMEND. From this process, you will see a new report, FBPR017, which shows the accounting entries. (Note that this is VERY similar to the FBPR009 currently in use for other such payroll accounting entries.) These accounting entries have either 06x or 04x transaction codes depending on your process. For example, Members who use a GL account for both the debit and credit side of the entry, a 06x (JE) transaction will be posted. For those who use a GL account and a Bank account, a 04x (disbursement) entry will be posted. There are two batch headers: IAP001 for Due From entries and IAP002 for Due To entries.

FAMIS Screen 839 displays the account fields used for this process. If you choose, you may separate the FICA into STATE and LOCAL entries by using two different debit/posting accounts. This separation is reflected in the description on both the transactions and the FBPR017 report. If only one FICA account is used, the STATE and LOCAL portions are combined into one description and transaction.

Screen 839 – InterAgency Payment Account Table

839 InterAgency Payment Account Table

03,
pr

8:	39 InterAge	ncy Payme	ent Ad	ccount :				/02/09 10464 Y 2009 CC 02	
S	Screen:								1 2005 00 02
		Posting	or	Offset	or			Posting or	Offset or
	Payment	Due To/E	from	Banl	ζ		Payment	Due To/From	Bank
	Type	Accour	nt	Accou	ınt		Type	Account	Account
1	FICA	2	2210		1206	16			
2	FICA-LOCAL	011111 2	2210	034992	1206	17			
3	FICA-STATE	011119 2	2210	034992	1206	18			
4	ORP	011108 2	2210	034992	1206	19			
5	PAYROLL	011100 _		034992	1206	20			
6	SORP	011108 2	2210	034992	1206	21			
7						22			
8						23			
9						24			
10						25			
11						26			
12						27			
13						28			
14						29			
15						30			
Ente	er-PF1PF2	2PF3	PF4-	PF5	PF6-	PF	7PF8	PF9PF10P	F11PF12
	Hmenu He	lp EHelp	,						

## **BASIC STEPS**

- Advance to Screen 839.
- Enter/modify the table information as needed and press <ENTER> to record the information.

## FIELD DESCRIPTIONS

**Screen Information** 

Payment Type: 10 characters

Identifies the type of payment.

Posting or 10 digits FAMIS Team Entry Only

Due To/From Enter the account number for the posting or due to/from account.

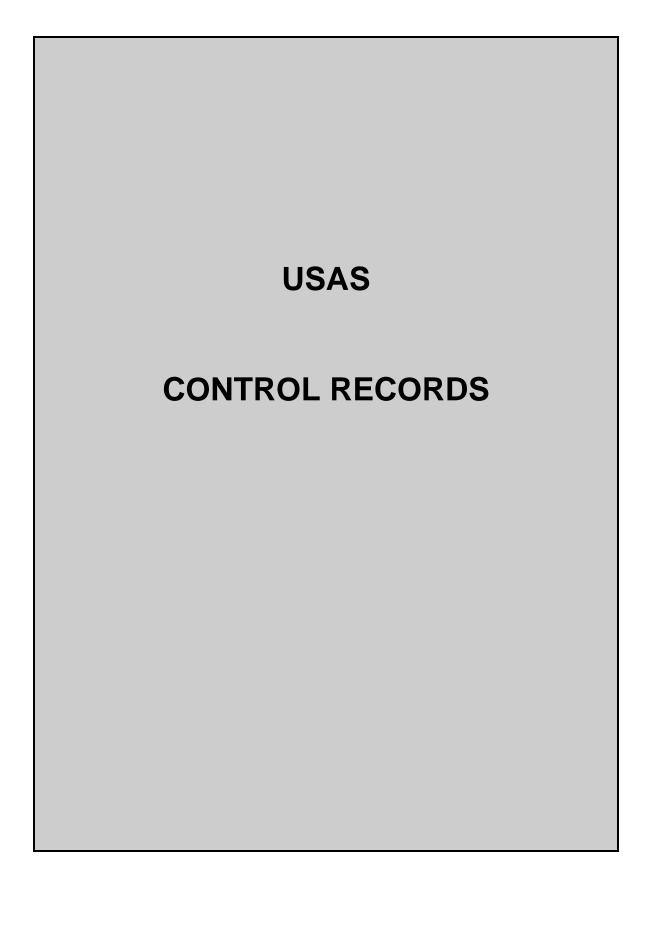
Offset or 10 digits FAMIS Team Entry Only

Bank Account: Include the appropriate offset or bank account

<u>number</u>.

**Additional Functions** 

PF KEYS See the Appendix for explanations of the



# Maintain USAS Strategy Table

FAMIS allows you to update and view the USAS Strategy Table using Screen 840.

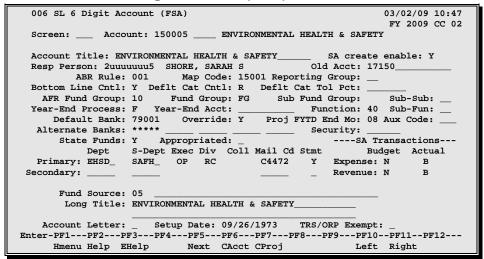
This screen is maintained and updated by <u>each campus</u>.

The information is campus specific.

#### Screen 840 - Maintain USAS Strategy Table

PCAs in USAS for the current year expenditure activity for your agency are based on strategies that are set up on FAMIS Screen 840.

#### Screen 6 – SL 6 Digit Account (FSA)



#### **PCA CALCULATIONS**

PCAs are automatically calculated by FAMIS using the strategy from Screen 840 as the first 4 digits and the converted function attribute from Screen 6 for that SL account and object defined by the expenditure. If FAMIS does not find a match from Screen 840, a default PCA of '89010' will be used. The PCA for account 120310 and object code 1105, for example, would be 30596. The following chart shows the FAMIS conversion values for NACUBO Function.

The Statewide defined <u>NACUBO Function</u> values are:

<u>1000</u>	Education and General
1100	Instruction
1200	Research
1300	Public Service
1400	Hospitals
1500	Academic Support
1600	Student Services
1700	Institutional Support
1800	Operation and Maintenance of Plant
1900	Scholarships and Fellowships
2000	Auxiliary Enterprise
2100	Auxiliary Enterprise
9999	Dummy
	1100 1200 1300 1400 1500 1600 1700 1800 1900 2000 2100

## **BASIC STEPS**

- Advance to Screen 840.
- Enter a valid appropriation year and account information.
- Press <ENTER> to record the information.
- Type A (Add), U (Update), or D (Delete) in the F: field.

#### FIELD DESCRIPTIONS

Action Line

Appropriation Year: 4 digits Entry Required

Displays the <u>current year</u>; change if needed.

Starting High Acct: 5 digits

Enter an account number to position it at the top

of the screen.

Screen Information

F: 1 character Entry Required

Enter the desired function code:

A = add a record.D = delete a record.U = update a record.

Acct Low: 6 digits Entry Required

Identify the low account number in the range.

Acct High: 6 digits Entry Required

Include the high account number in the range.

S/C Low: 4 digits Entry Required

Signify the <u>beginning</u> of the range for the

subcodes.

S/C High: 4 digits Entry Required

Enter the end of the range for the subcodes.

Goal: 4 digits Entry Required

Type the goal as defined in the strategic structure

for USAS.

Obj: 4 digits Entry Required

Include the objective as defined in the strategic

structure for USAS.

Strat: 4 digits Entry Required

Identify the strategy as defined in the strategic

structure for USAS.

**Description:** 30 characters **Entry Required** 

Type a <u>description</u> of the grouping for USAS

reporting.

Additional Functions

**PF KEYS** See the Appendix for explanations of the

standard PF Keys.

PF9 Download

**DLOAD** Download data using Entire Connection.

## Legal/Descriptive Text Maintenance

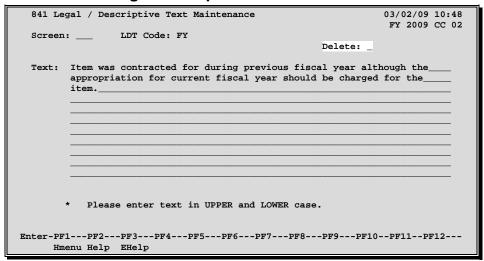
Legal Descriptive Text is required by the State of Texas to be included on vouchers sent to the state for payment. FAMIS sends these codes to USAS as part of the voucher record.

FAMIS allows you to maintain the legal/descriptive text codes thereby facilitating the entry of these codes while eliminating the necessity of re-keying the same text on multiple vouchers. You can create and view these LDT codes on Screen 841.

This screen is a System-wide table.

The values are the same for all TAMUS Parts.

#### Screen 841 – Legal/Descriptive Text Maintenance



## **BASIC STEPS**

- Advance to Screen 841.
- Enter a valid LDT code and text.
- Press <ENTER> to create or update the information.
- Type 'Y' in the Delete: field to delete the LDT Code.

### FIELD DESCRIPTIONS

## Action Line

LDT Code: 2 characters ? Help Available Entry Required

Enter a code set up to match the <u>legal descriptive</u>

text required by the state. For example:

```
More LDT Codes - Select or Press <ENTER> to scroll
 Search Criteria: _
    Code
           First Line of Text:
     BC
           Baylor College of Dentistry - exempt. Educational code
           Examinations of current catalogues, list and price quotation
     CY
           Cyclotron fabricates equipment. When completed the Cyclotro
           Purchasing authority has been delegated from the Purchasing
           Item was contracted for during previous fiscal year although
     FY
          Advance payment necessary for operation of university librar
     LE
           Exempt from SPGSC review under the provisions of Article Tx
           Head of Agency has granted permission for membership
           I hereby certify that the goods and services listed in these
           Warrant(s) will be deposited in local bank account
           Auxiliary Enterprises - Tx Govt Code 2155.141
           Blind-made goods or services offered for sale to state agenc
                 Select an LDT Code or Press <PF4> to Quit
                  Press <PF5> for extended description.
```

#### Screen Information

Delete: 1 character

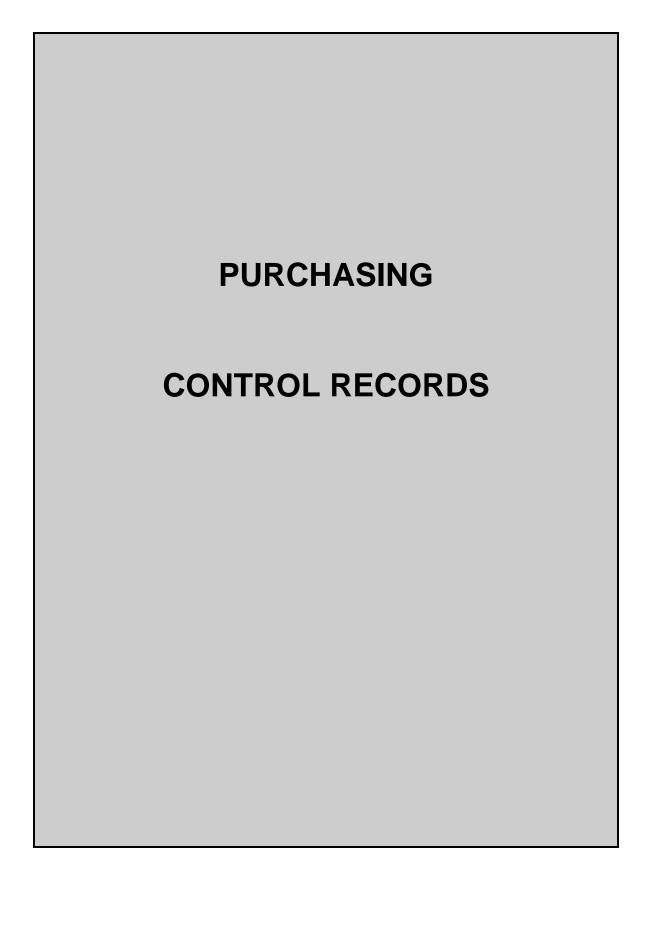
Type 'Y' to delete the LDT code.

**Text:** 11 lines - 50 characters each

Enter all of the <u>information about</u> the <u>LDT code</u> (in upper and lower case).

#### **Additional Functions**

PF KEYS See the Appendix for explanations of the



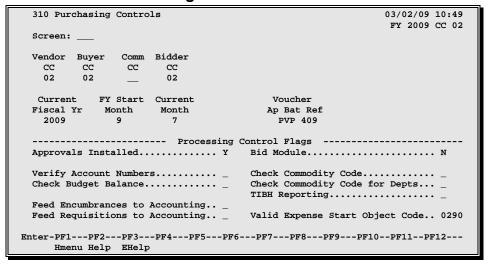
## Adding/Modifying Purchase Order System Controls

General purchasing controls, as set by the FAMIS Team, are entered using Screen 310.

**Please Note:** Control information entered on this screen overrides the other purchasing document controls set on Screen 312 – Document Category Maintenance.

This screen is maintained and updated by <u>FAMIS Services</u>. **The information is campus specific.** 

#### Screen 310 - Purchasing Controls - Part 1



## **BASIC STEPS**

- Advance to Screen 310.
- Type information in fields as needed and press <ENTER> to record the information.

## Purchasing Control Process

#### **Purchasing Controls**

Flags entered on this screen override those set on Screen 312 - Document Category Maintenance. If you do not wish to override the flags set on Screen 312, you must leave flags here on Screen 310 blank.

Please Note:

Setting the flag to 'N' is not the same as leaving it blank. There must not be any text next to the flag on Screen 310 in order for those flags on Screen 312 to be used.

## Purchasing Control Process (cont'd)

#### **Commodity Code**

Flags can be set on this screen to require the commodity code for Limited Purchases separately from Purchase Orders and Master Orders. This can be set on a campus by campus basis.

Although the Commodity Code requirement and the TIBH requirement can be set independently, it does not make sense to require the TIBH field without the commodity.

An object code can be set on Screen 806 as exempt from requiring the commodity code. GLs are also exempt from requiring commodity code.

#### **Special Budget Balance Checking**

The Check Budget Balance flag on Screen 310 will override the Check Budget Balance flag on Screen 312.

In addition, an 'N' in the Global Budget Control flag (seen on Screen 821 and set on Screen 842) overrides a 'Y' set on the Check Budget Balance flags on both Screens 310 and 312.

Please Note: If the Global Budget Control flag on Screen 842 is left blank and the Check Budget Balance flag on Screen 310 is set to 'N', no budget checking will be done, regardless of the flag on Screen 312. Only if the Check Budget Balance flag on Screen 310 is left blank will the flag on Screen 312 be used.

#### TIBH

The TIBH field is used to indicate the reason that TIBH Industries. Inc. was or was not used as the vendor for the bid/purchase. This field is optional and can be set to be required on a campus by campus basis. If the TIBH flag is set, the TIBH field is required on both Screen 224 and Screen 241.

It is also on Screen 236 but is not required if the TIBH required flag is set.

TIBH reporting must be done on the commodity code level.

## FIELD DESCRIPTIONS

#### Screen Information

Vendor CC: 2 digits

Identifies which system campus code the vendor

information will be associated with.

Buyer CC: 2 digits

Identify which system campus code the buyer

information will be associated with.

Comm CC: 2 digits

Signify which system campus code all commodity

information will be associated with.

**Bidder CC:** 2 digits

Enter the system campus code the bidder

information will be associated with.

**Current Fiscal Yr:** 4 diaits

Displays the current fiscal year.

**FY Start Month:** 2 digits

Indicates the first month of the fiscal year.

**Current Month:** 2 digits

Identifies the current month.

Voucher Ap

Indicate the batch reference header that will be Bat Ref:

used for vouchers fed from the purchasing

system in batch.

**Processing Control Flags** 

Approvals Installed: 1 character

> Type 'Y' to indicate the Routing & Approval System of FAMIS is installed and in use.

**Bid Module:** 1 character

Enter 'Y' if the Bid Module of FAMIS is being

used.

**Verify Account:** 1 character

Numbers: Type 'Y' to indicate account numbers will be

checked for validity before the purchasing item

may be entered.

**Check Commodity** 

Code:

1 character

Enter 'Y' if the system will require the commodity

code for a purchase order or master order document line item before allowing the user to continue with the purchase document. Note: Whenever a commodity code is entered it will

be verified.

Check Budget 1 character

Balance: Type 'Y' to indicate the budget balance check will

cause an error for the purchase document if there

is not sufficient budget balance available.

**Check Commodity** 

Code for Depts: Enter 'Y' if the system will require the commodity

> code for a limited purchase document line item before allowing the user to continue with the limited purchase document. Note: Whenever a commodity code is entered it will be verified.

TIBH Reporting: 1 character/digit

Type 'Y' to require this field on Screen

224 and Screen 241.

Feed Encumbrances to Accounting:

1 character Enter 'Y' to indicate the system should

automatically <u>feed encumbrances to accounting</u> when a purchase order, limited purchase, or

exempt document is closed.

Feed Requisitions to Accounting:

1 character

Enter 'Y' if the system should feed encumbrances

for requisitions to accounting.

Valid Expense Start Object Code:

4 digits

Identify the beginning expense object code that

can be used on purchase documents.

**NOTE:** If a revenue code is used, the purchase documents will not encumber and the D/C indicator will be opposite of those made for an

expense object code.

**Additional Functions** 

**PF KEYS** See the Appendix for explanations of the

# Adding/Modifying Additional Purchase Order System Controls

Screen 311 is a continuation of Screen 310 with additional purchasing controls.

This screen is maintained and updated by <u>FAMIS Services</u>. **The information is campus specific.** 

## Screen 311 - Purchasing System Controls Part 2

311 Purch. System Control Part2	03/02/09 10:50
Screen:	FY 2009 CC 02
Processing Con	ntrol Flags
Bid Document Used Y Fixed Asset Receiving Required Y	Buyer Code Required  Change Whole Vendor ID on Inv Y
P.O. Good Faith Effort Required LP Good Faith Effort Required	P.O. Approval Required N LP / EP Approval Required Y
Default Bid Open Time 02:0 Requisition Deadline	(messages maintained on 304)
Enter-PF1PF2PF3PF4PF5PF6 Hmenu Help EHelp	PF7PF8PF9PF10PF11PF12

## **BASIC STEPS**

- Advance to Screen 311.
- Enter or update existing purchasing controls press <ENTER> to record the information.

## FIELD DESCRIPTIONS

### **Screen Information**

Bid Document 1 character

**Used:** Type 'Y' to indicate <u>bid documents will be used</u>

as part of the purchasing process. If this flag is set to 'Y', the Bid Lists screens will check that a

bid document exists.

Buyer Code 1 character

**Required:** Enter 'Y' if a <u>buyer code is required</u> for

purchasing documents.

Fixed Asset 1 character

**Receiving Required:** Enter 'Y' to indicate preliminary <u>fixed assets are</u>

required to be set up before closing receiving.

Change Whole 1 character

**Vendor ID on Inv:** Type 'Y' if a vendor ID can be changed on the

invoice.

P.O. Good Faith 1 character

Effort Required: Enter 'Y' to display the required GFE Solicited

field on Screen 220.

P.O. Approval Req.: 1 character

Type 'Y' if approval is required for Purchase

Orders.

**LP Good Faith** 1 character

**Effort Required:** Enter 'Y' to display the required GFE Solicited

field on Screen 240.

LP/EP Approval 1 character

**Req.:** Type 'Y' to indicate approval is required for

Limited Purchase Orders or Exempt Purchase

Orders.

Default Bid 4 digits

**Open Time:** Indicate the <u>default bid open time</u> by campus.

This field will be used when bid lists are created.

Requisition 10 characters

**Deadline:** Include the deadline on the invoice for the

payment. (Messages are maintained on Screen

304)

**DEPT Default Year:** 4 digits

Enter the <u>default year for</u> the <u>Departments</u>.

PURCH Default Year: 4 digits

Type the default year for Purchasing.

**Additional Functions** 

PF KEYS See the Appendix for explanations of the

# **Entering Purchase Document Categories**

Document categories are used to define certain accounting and receiving characteristics of a purchase document. Document categories may be defined / modified using Screen 312.

This screen is maintained and updated by <u>FAMIS Services</u>. **The information is campus specific.** 

## **Screen 312 - Document Category Maintenance**

<b>-</b>	
312 Doc. Category Maintenance	03/02/09 10:51
A market and a second s	FY 2009 CC 02
Screen: Doc. Cat: RO	
Document Description: REGULAR ORDERS	
* * Processing Control Switc	hes * *
Verify Account Numbers Y Feed Requisit	ions to Accounting Y
Check Budget Balance Y Feed Encumbra	nces to Accounting Y
Check Commodity Code Y Perform 3-way	Match Y
Delegation Type Drop Flag	N
Dept Subdept Class	
* * Tolerance Checking *	*
Unit Price Control (UPC) \$: Ext. Price	Control (XPC) \$:
* UPC CONTROL* * XPC	
Unit Price Ext. Price Extended Pr	ice Quantity
Percent Cap Amount Percent	Percent
Above (A):	
Below (B):	
Enter-PF1PF2PF3PF4PF5PF6PF7PF8-	PF9PF10PF11PF12
Hmenu Help EHelp	
L .	

## **BASIC STEPS**

- Advance to Screen 312.
- Enter/modify data in the available fields, as needed and press <ENTER> to record the information.

# **PURCHASING CONTROL PROCESS**

### **Document Categories**

Valid purchasing document categories include the following:

BE	Blanket Order Encumbered	ВО	Ref. Blanket Order
BU	Blanket Unencumbered	EP	Exempt Purchases
LP	Limited Purchase	MD	Master Order (DISC)
MQ	Master Order (OTY)	RO	Regular Order

# **PURCHASING CONTROL PROCESS (CONT'D)**

#### Summary of Tolerance Checking Calculations.

1. Test 1 - Unit Price Percent (percent value is the above or below percent based on UPC test)

Invoice Unit Price <= PO Unit Price + (PO Unit Price x Unit Price %)

2. Test 2 - Extended Price Cap (amount is the above or below amount based on UPC test)

Invoice Extended Price <= PO Extended Price + Above Cap Amount

3. Test 3 - Extended Price Percent (percent value is the above or below percent based on XPC test)

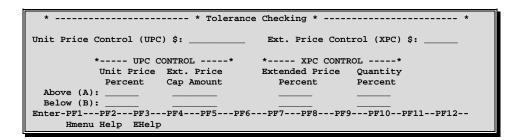
Invoice Extended Price <= PO Extended Price + (PO Extended Price x Extended Price %)

4. Test 4 - Quantity Percent (quantity percent is the above or below percent based on XPC test)

Invoice Quantity <= PO Quantity + (PO Quantity x Quantity %)

## **Tolerance Checking**

There are 4 tolerance checking tests in FAMIS. These tests are performed when an invoice is closed on Screen 346. The values used for these test are maintained on Screen 312 in FAMIS. The four tests are as follows:



#### UPC (Unit Price Control) High Dollar vs Low Dollar Determination

First, the system determines if the item is a UPC high dollar or UPC low dollar item. This, in turn, determines whether the above or below values will be used from the table on screen 312 for the tolerance checking tests.

# Purchasing Control Process (cont'd)

The Unit Price Dollar Control (UPC) \$: field determines whether an item is a "high dollar" item or a "low dollar" item. Basically, if the item unit price is greater than the unit price control (UPC) field, it is considered a "high dollar" item. Otherwise, it is a "low dollar item.

- PO unit price is >= the unit price control (UPC)
  - then the item is a UPC high dollar item.
- PO unit price is < the unit price control</li>
  - then the item is a UPC low dollar item

The system runs two types of tests. Tests against the unit price controls and extended price controls.

### **UPC (Unit Price Control)Tests**

High dollar items use Above Unit Price Percent and Ext. Price Cap Amount. Low dollar items use Below Unit Price Percent and Ext. Price Cap Amount.

#### **Test 1:** Unit Price Percent

Invoice Unit Price <= PO Unit Price + (PO Unit Price x Unit Price %)

#### Test 2: Extended Price Cap

Invoice Extended Price <= PO Extended Price + Above Cap Amount

If either test fails an error is returned and no further checking is done.

If both tests pass and the item is high dollar, no further tests are done.

If both tests pass and the item is low dollar, tolerance checking continues.

# Purchasing Control Process (cont'd)

#### XPC (Extended Price Control) High Dollar vs Low Dollar Determination

If the invoice passes the above tolerance checking calculations 1 and 2, the next step is to check the XPC(extended price) control to determine if the item is an XPC high dollar item or an XPC low dollar item.

- PO extended price is >= extending price control (XPC)
  - then item is a XPC high dollar item.
- PO extended price is < extended price control (XPC)
  - then item is a XPC low dollar item

#### XPC (Extended Price Control) Tests

XPC high dollar items use Above Extended Price Percent and Quantity Percent. XPC low dollar items use Below Extended Price Percent and Quantity Percent.

The extended price tests are run only if the item is a UPC low dollar item. (Note: this is the way IA designed the system). The assumed reason is that high dollar items will be caught in the extended price cap test (above) and the XPC tests remain for use by low dollar items.

#### **Test 3:** Extended Price Percent

Invoice Extended Price <= PO Extended Price + (PO Extended Price x Extended Price %)

## Test 4: Quantity Percent

Invoice Quantity <= PO Quantity + (PO Quantity x Quantity %)

If either test fails, the an error is returned.

## FIELD DESCRIPTIONS

#### Action Line

Doc. Cat: 2 characters ? Help Available Entry Required

Type the desired document category.

**Document** 20 characters **Entry Required** 

**Description:** Include a full <u>description of the document</u>

category.

## Screen Information

**Processing Control Switches** 

Verify Account 1 character

Numbers: Type 'Y' to indicate the account number should

be verified when the document category is specified for a particular document. When this flag is set to 'N', FAMIS does not check the accounts entered to be sure they are valid, and

even a blank account is allowed.

**Feed Requisitions** 1 character

Enter 'Y' to signify that encumbrances should be to Accounting:

fed to accounting for requisitions with this

particular category.

**Check Budget** 1 character

Balance: Type 'Y' if the system should check the budget

balance available for all purchase documents

with this specified category.

**Feed Encumbrances** 

1 character to Accounting:

Enter 'Y' if the system should feed encumbrances

to accounting for all purchase orders, limited and

exempt, with this specified category.

**Check Commodity** 

Code:

1 character

Type 'Y' to indicate the system should require entry of a commodity code for all purchase orders

with this specified category.

Perform 3-Way

Match:

1 character

Type 'Y' if the system will require that the invoicing, receiving, and purchase document quantities match before posting the voucher and liquidating the encumbrance. A 'N' requires that only the invoicing and purchase order quantity

match.

1 character **Delegation Type:** ? Help Available

Include the delegation type.

Drop Flag: 1 character

Type 'Y' to drop the category and indicate it is no

longer valid.

Dept: 5 characters

Include the department code allowed to use the

delegated category.

Subdept: 5 characters

> You may enter all asterisks (\*) to allow all subdepartments to use the category.

Class: 1 character

Identify the class type of document. Valid values

are P (purchase order) or E (exempt).

**Tolerance Checking** 

Unit Price 10 digits

**Control (UPC) \$:** See the <u>Purchasing Controls</u> – Tolerance

Checking in the previous section.

Ext. Price 6 digits

**Control (XPC) \$:** See <u>Purchasing Controls</u> - Tolerance Checking.

**UPC Control** 

Unit Price 6 digits

**Percent (A), (B):** See <u>Purchasing Controls</u> - Tolerance Checking.

Ext. Price 8 digits

Cap Amount See <u>Purchasing Controls</u> - (A), (B): Tolerance Checking.

XPC Control

**Extended Price** 6 digits

Percent (A), (B): See <u>Purchasing Controls</u> -

Tolerance Checking.

**Quantity Percent** 6 digits

(A), (B): See <u>Purchasing Controls</u> - Tolerance Checking.

**Additional Functions** 

**PF KEYS** See the Appendix for explanations of the

# Create Type/Prefix

FAMIS allows you to differentiate different purchasing documents by creating unique prefixes. This functionality facilitates the separation of documents into meaningful groupings.

There are two methods to create the purchasing prefixes. For the initial setup of a separate unique prefix, you can use Screen 854. However, when a new Fiscal Year is opened, the program FBYU854 should be run to roll the existing prefixes forward and create them for the new year. This establishes the prefix in the new Fiscal Year.

The program FBDU258 generates the numbers for the prefixes to use. This program is run each night and no intervention is necessary unless the number generation is needed the same day as the prefixes are set up. Then the program can be run following the FBYU854.

This screen is maintained and updated by <u>FAMIS Services</u>. **The information is campus specific.** 

## Screen 854 - Create Type/Prefix

```
854 Type/Prefix Create

03/02/09 10:52
FY 2009 CC 02
Screen: ___ Type: PURCHASE ORDER_ Prefix: P Fiscal Year: 2009

Last Number on File: 904109 Top Number for Prefix: 939999

Total Number of Records: 0001000
Prefix Class: P
Description: PURCHASE ORDERS____
Fiscal Office Campus Cd: 02

Enter 'Y' to delete: _

Enter-PF1---PF2---PF3---PF4---PF5---PF6---PF7---PF8---PF9---PF10--PF11--PF12---
Hmenu Help EHelp
```

**Note:** The type entered in the Type: field must be defined on ASSIGN CONTROL on Screen 853.

Prefix Class: field is blank for PIPs.

## **BASIC STEPS**

- Advance to Screen 854.
- Enter a valid type and prefix.
- Press <ENTER> to create/modify the information.

## FIELD DESCRIPTIONS

Action Line

Type: 12 characters **Entry Required** 

Identify the purchasing document category, i.e.

"purchase order", "requisition", etc.

1 character Prefix: **Entry Required** 

Include the <u>purchasing document prefix</u> that you want to create or update. For example: P, R, etc.

**Fiscal Year:** 4 digits

Identify the fiscal year for the prefix.

Screen Information

Last Number on 6 digits **Entry Required** File:

Enter the <u>last number</u> available <u>for use on the</u> file; works in conjunction with the field total number of records. This is the highest number available before the next 100 or 1000 need to be

available.

**Top Number for** 6 digits

**Entry Required** Prefix: Include the top number that is available for the

prefix.

**Total Number of** 7 digits

**Entry Required** Records: Set up a limit to the number of documents

(usually 100 or 1000) that can use the prefix. This helps to control the amount of processing

resources.

**Prefix Class:** 1 character **Entry Required** 

> Identify the prefix to be assigned to the category of purchasing document, i.e. 'P' for purchase

orders, 'L' for limiteds, etc.

Description: 20 characters **Entry Required** 

Include a description of the prefix type.

**Fiscal Office** 2 digits

**Entry Required** Campus Cd: Indicate the campus code for the fiscal office.

Enter 'Y' to Delete: 1 character

Type 'Y' to delete the record.

Additional Functions

PF KEYS See the Appendix for explanations of the

# Type/Prefix Display

Screen 855 displays the Purchasing document prefixes that have been created on Screen 854. FAMIS allows you to differentiate different purchasing documents by creating unique prefixes. This functionality facilitates the separation of documents into meaningful groupings.

**Please Note:** There may be multiple prefixes established for one class. These prefixes can either be a sequential prefix series or can run concurrent. One series cannot be both for a campus code.

This is set with a code on Screen 309 in the field labeled 'Prefix Functionality'. Valid values are blank for sequential and 'M' for use of multiple or concurrent prefixes. (Technically, the 'M' allows the use of any entry on Screen 854 which displays here on Screen 855.)

## Screen 855 – Type/Prefix Display

855 Type/Prefix	Displ	ay					03/02/09 10:52
FY 2009 C							FY 2009 CC 02
Screen: Fi	scal Y	ear: 2	009 Тур	ə:			
			Next	Last	Number of		
Treno	Fy	Prfx				<b>G1</b> a a a	Description
Type	гy	PLIX	DOC.	Number	Records	CIASS	Description
ASSET TRANSFER	2009	N	900004	900503	500		TRNS DEPT PROPE
BID	2009	В	900375	900874	500	В	BIDS
BID	2009	C	900001	900501	500	В	CATALOGUE ORDER
DEPT BUDGET	2009	U	903718	903906	200		DEPT BUDGET REQ
DEPT CORRECT	2009	J	900039	900239	200		DEPT CORRECT RE
EXEMPT PURCH	2009	E	919469	919929	500	E	EXEMPT PURCHASE
INVOICE PROBLEM	2009	I	909138	909429	300		INVOICE PROB (P
LIMITED PURCH	2009	A	903982	904353	500	L	LIMITED PURCHAS
LIMITED PURCH	2009	L		939999	2000	L	LIMITED PURCHAS
LIMITED PURCH	2009	Z	900001	901001	1000	L	LIMITED PURCHAS
MASTER ORDER	2009	M	900502	900601	100	M	MASTER ORDERS
PURCHASE ORDER	2009	D	900033	900132	100	P	PHYS PLANT ORDE
Enter-PF1PF2	-PF3	-PF4	-PF5P	F6PF7-	PF8PF	9PF	10PF11PF12
Hmenu Help	EHelp	1					

## **BASIC STEPS**

- Advance to Screen 855.
- Enter a valid document type in the Type: field to advance the list to a specific type and press <ENTER> to view the information.

# FIELD DESCRIPTIONS

#### Action Line

scal Year: 4 digits

Enter the <u>fiscal year</u> you want to view; the current fiscal year is the default.

**Type:** 20 characters

Identify the document type to be displayed at the

top of the list.

**Screen Information** 

Type: 16 characters

Displays the type of document.

Fy: 4 digits

Shows the <u>fiscal year</u> established for the prefix.

Prfx: 1 character

Identifies the prefix for the type of purchasing

document.

Next Doc.: 6 digits

Displays the next document number.

Last Number: 6 digits

Identifies the <u>last document number</u> available for use on the file; works in conjunction with the field total number of records. This is the highest number available before the next 100 or 1000

need to be available.

Number of 8 digits

**Records:** Shows the <u>number of documents</u> (usually 100 or

1000) that can use the prefix. This helps to control the amount of processing resources.

Class: 1 character

Identifies the <u>prefix</u> that has been <u>assigned to the category</u> of purchasing document, i.e. 'P' for

purchase orders, 'L' or limiteds, etc.

**Description:** 16 characters

Displays the description for the type of

purchasing document.

Additional Functions

PF KEYS See the Appendix for explanations of the

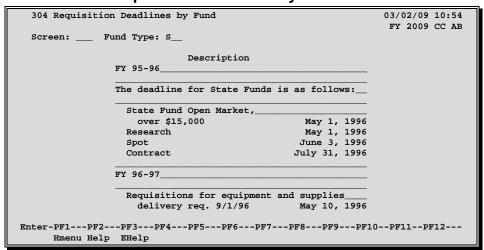
# Requisition Deadlines By Fund

Screen 304 displays the deadline information set by the Fiscal Office, the State, or Purchasing Office for year-end closings.

This screen is maintained and updated by <u>each campus</u>.

The information is campus specific.

## Screen 304 - Requisition Deadlines by Fund



## **BASIC STEPS**

- Advance to Screen 304.
- Enter a Fund Type and press <ENTER> to view existing deadline information. Make modifications, or enter new text if none exists.
- Press <ENTER> to record the information.

## FIELD DESCRIPTIONS

#### Screen Information

Fund Type: 3 characters ? Help Available

Enter a valid fund type: (F) Federal, (L) Local, or

(S) State.

**Description:** 14 lines

Type the <u>requisition deadline dates</u> and additional text for specified fund type.

#### Additional Functions

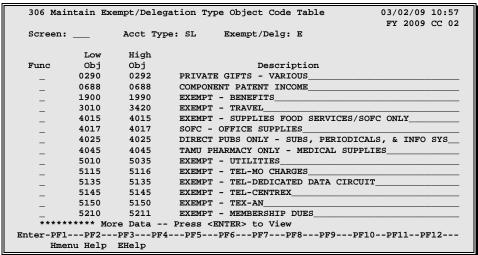
PF KEYS See the Appendix for explanations of the

# Maintaining Exempt/Delegation Type Object Code Controls

Some types of purchases are "exempt" from the State bidding process regardless of the dollar amount. It is possible to restrict which types of purchases may be made by an Exempt Purchase Order document (Exempt PO). Screen 306 defines the object codes which will be allowed to be entered on Exempt POs. Any attempt to enter an object code (on an exempt purchase) that is not on this table will be rejected.

This screen is maintained and updated by <u>FAMIS Services</u>. **The information is campus specific.** 

## Screen 306 - Maintain Exempt/Delegation Type Object Code Table



# **BASIC STEPS**

- Advance to Screen 306.
- Enter the desired account type and delegation type on the Action Line and press <ENTER> to view existing purchasing controls.
- Type A (All), U (Update), D (Delete) in the F: field to add, modify, or delete information.
- Press <ENTER> to record the information.

## FIELD DESCRIPTIONS

Action Line
Acct Type:

2 characters Enter the <u>account type</u> ('SL' or 'GL') to display the desired exempt object codes.

**Exempt/Delg:** 1 character ? Help Available

Enter 'E' (Exempt) or the desired code for your campus in this field to display the <u>delegation</u> <u>types</u>. Examples would be 'C' for Construction;

'L' for Library.

Screen Information

Func: 1 character

Enter the desired <u>function code</u> to indicate whether the range of exempt object codes should be added (A), deleted (D), or updated (U).

Low Obj: 4 digits

Identify the lower limit of the specified exempt

object code range.

**High Obj:** 4 digits

Include the upper limit of the specified exempt

object code range.

**Description:** 50 characters

Describe the types of purchases associated with

the specified exempt object code range.

**Additional Functions** 

**PF KEYS** See the Appendix for explanations of the

# Adding/Modifying Limited/ Exempt Purchase Controls

Limited and Exempt purchasing document controls, as set by the FAMIS Services Team, are entered on Screen 309. These controls are used to define matching and accounting processes for limited and exempt purchase documents. Different limits can be set for limited purchase documents that use State vs. Local funds.

To input an exempt or limited purchase document and not have a number autoassigned, this mask provides the pattern that must be used.

Documents that exceed the limits set here will get error messages and will not post.

This screen is maintained and updated by <u>FAMIS Services</u>. **The information is campus specific.** 

## Screen 309 - Purchasing Limited/Exempt Control

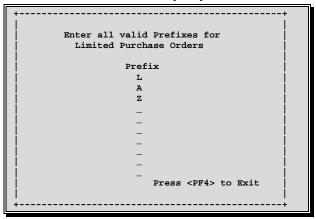
309 Purch. Limited/Exempt/PIP Control 03/02/09 10:58									
	FY 2009 CC 02								
Screen	:								
				Limited P.O.					
State Li	mit:	500	0.00						
Prefix F	unctiona	lity:	_						
Current	1st					Match	Ship	to	Inv to
Prefix	Prefix	Class	Cat	Limit	Mask	Dept	Addr	Req	Addr Req
A	L	L	LP	5000.00	AAAANNN	Y	Y		Y
				Exempt P.O.					
Prefix F	unctiona	lity:	_						
Current	1st					Match	Ship	to	Inv to
Prefix	Prefix	Class	Cat	Limit	Mask	Dept	Addr	Req	Addr Req
E	E	E	EP	9999999999.99	AAAANNN	Y	Y		Y
				PIP					
Current	1st								
Prefix	Prefix		Cat		Mask				
I	I				UNNNNNN				
Enter-PF	Enter-PF1PF2PF3PF4PF5PF6PF7PF8PF9PF10PF11PF12						1PF12		
Hm	enu Help	EHelp						AdP	rf

**NOTE:** If the Prefix Functionality: field is blank, then uses the valid codes defined on Screen 854 in sequential order.

If an "M" is entered in the Prefix Functionality: field, FAMIS ignores both table and screen and you can use any value on Screen 854.

In the example below, since the Prefix Functionality field is blank, FAMIS will use the Prefixes in the following order: L, A, then Z. When the 'L' prefix hits the highest number possible on Screen 854, then FAMIS will switch to the 'A' prefix and so on.

## Screen 309 - PF11 Pop-Up Window



## **BASIC STEPS**

- Advance to Screen 309.
- Enter valid data in the available fields, as desired.
- Press <ENTER> to record the information.

## FIELD DESCRIPTIONS

## **Screen Information**

Limited P.O.

State Limit: 14 digits Entry Required

Enter the State limit amount set for purchase

documents.

**Prefix Functionality:** 1 character

Indicate how the <u>prefix is to function</u> for purchase

documents.

Blank = allow sequential prefixes M = allow multiple concurrent prefixes.

Current Prefix: 1 character Entry Required

Identify the current prefix used to denote Limited

Purchase Orders.

1st Prefix: 1 character Entry Required

Indicates the first limited prefix used.

Class: 1 character ? Help Available Entry Required

Include the class used for the document. For

example:

L = Limited Purchase E = Exempt Purchase

Cat: 2 characters ? Help Available Entry Required

Defines the default accounting and receiving characteristics of the purchase document. Valid

category values are:

BE = Blanket Encumbered
BO = Ref. Blanket Order
BU = Blanket Unencumbered
EP = Exempt Purchases
LP = Limited Purchase
MD = Master Order (DISC)
MQ = Master Order (QTY)
RO = Regular Orders

Limit: 14 digits Entry Required

Indicate the maximum dollar amount that may be

processed for a single limited purchase

document.

Mask: 7 characters, (AAAANNN) Entry Required

Provide a <u>mask</u> to be used if the document is not auto-assigned. The original pattern was to accommodate "dept. code and ascending

numbers" (Ex: MISP001).

Match Dept: 1 character Entry Required

Type 'Y' if the first department of the document has to <u>match the first department</u>. If FAMIS is down, a manual log can be kept following that pattern, as long as the department field matches the pattern. (Ex.: MISP001 in the Mask: field on Screen 309 would match the MISP in the Dept.:

field on Screens 240 or 235.)

Ship to Addr Req: 1 character Entry Required

Enter 'Y' to signify the <u>Ship to address field is</u> required for limited purchase documents.

Inv to Addr Req: 1 character Entry Required

Type 'Y' if the Invoice to address field is required

for limited purchase documents.

Exempt P.O.

Prefix Functionality: 1 character

Indicate how the <u>prefix is to function</u> for purchase

documents.

Blank = allow sequential prefixes M = allow multiple concurrent prefixes.

Current Prefix: 1 character Entry Required

Identify the <u>current prefix</u> used to denote Exempt

Purchase Orders.

1st Prefix: 1 character Entry Required

Indicates the first exempt prefix used.

Class: 1 character Entry Required

Indicate the <u>class</u> used to store the document. Some TAMUS members want this to be a 'P'

while others want it to be an 'E.'

Cat: 2 characters ? Help Available Entry Required

Defines the default accounting and receiving <a href="https://enables.com/characteristics">characteristics</a> of the purchase document. Valid

category values are:

BE = Blanket Encumbered
BO = Ref. Blanket Order
BU = Blanket Unencumbered
EP = Exempt Purchases
LP = Limited Purchase
MD = Master Order (DISC)
MQ = Master Order (QTY)
RO = Regular Orders

Limit: 14 digits Entry Required

Indicate the maximum dollar amount that may be

processed for a single exempt purchase

document.

Mask: 7 characters Entry Required

Provide a mask to be used if the document is not

auto-assigned.

Match Dept: 1 character Entry Required

Type 'Y' to indicate the <u>first department of the document has to match the first department</u>. If FAMIS is down, a manual log can be kept following that pattern, as long as the department field matches the pattern. (Ex.: MISP001 in the Mask: field on Screen 309 would match the MISP in the Dept.: field on Screens 240 or 235.)

Ship to Addr Req: 1 character Entry Required

Enter 'Y' if the Ship to address field is required for

limited purchase documents.

Inv to Addr Req: 1 character Entry Required

Type 'Y' to indicate the Invoice to address field is

required for limited purchase documents.

PIP

Current Prefix: 1 character Entry Required

Identifies the current prefixed used to denote

Limited Purchase Orders.

**1st Prefix:** 1 character **Entry Required** 

Indicates the first limited prefix used.

Cat: 2 characters ? Help Available Entry Required

Define the default accounting and receiving characteristics of the purchase document. Valid

category values are:

BE = Blanket Encumbered
BO = Ref. Blanket Order
BU = Blanket Unencumbered
EP = Exempt Purchases
LP = Limited Purchase
MD = Master Order (DISC)
MQ = Master Order (QTY)
RO = Regular Orders

Mask: 7 characters, (AAAANNN) Entry Required

Provide a <u>mask</u> to be used if the document is not auto-assigned. The original pattern was to accommodate "dept. code and ascending

numbers" (Ex: MISP001).

### **Additional Functions**

**PF KEYS** See the Appendix for explanations of the

standard PF Keys.

PF11 Additional Prefixes

AdPrf Add/display additional prefixes for

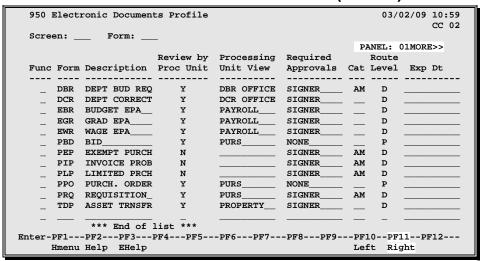
Limited/Exempt purchase documents.

# Electronic Documents Profile

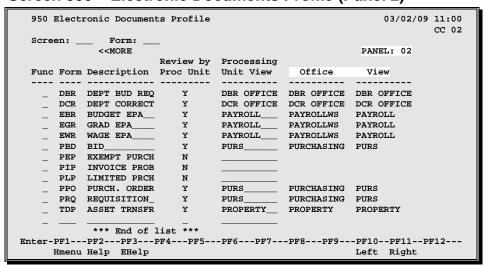
Screen 950 is used to set limits on the various types of electronic documents used in FAMIS. This screen is used to control the processing, approval and routing of the documents listed on this screen.

This screen is maintained and updated by <u>FAMIS Services</u>. **The information is campus specific.** 

## Screen 950 - Electronic Documents Profile (Panel 1)



## Screen 950 - Electronic Documents Profile (Panel 2)



TECH NOTE: To reset: run program XXRDFRM

## BASIC STEPS

- Advance to Screen 950.
- In the Func: field, type A (Add), U (update) or D (delete) to add/modify information on profiles of electronic documents and press <ENTER> to record the information.

## FIELD DESCRIPTIONS

**Action Line** 

Form: 3 characters

Enter the type of electronic document to advance the form type to the top of the

display.

Screen Information

Panel 1 Func:

1 character

**Entry Required** 

Type a function code to add or modify a profile.

Valid values are:
Blank = No action
A = Add record
D = Delete record

P = Position (not always available)

U = Update record

Form: 3 characters
Enter the electronic document form code.

Entry Required

**Description:** 12 characters

Include a brief description of form for abbreviated

display.

**Review by Proc** 

Unit:

View:

1 character

**Entry Required** 

**Entry Required** 

Type 'Y' if form is to be reviewed by the

Processing Department.

**Processing Unit** 

10 characters

**Entry Required** 

**Entry Required** 

If form is to be reviewed, enter the <u>name of the</u>

<u>Processing Unit having final authority</u> on the type

of form.

Required Approvals:

10 characters ? Help Available

Enter the type of approval required on the form.

Valid values are:

Creator = Document complete on release
Signer = Signer approval required
Signer + N = Total signatures needed
None = No approval required

Cat: 2 characters ? Help Available Entry Required

Indicate the <u>category</u> for the form type:

Blank = No Category AM = Amount Over

Route Level: 1 character ? Help Available Entry Required

Type a valid code for the level of routing for the

form:

D = DepartmentP = Processing

Exp Dt: 8 digits Entry Required

If necessary, include an expiration date for the

form type profile values.

Panel 2

Office: 10 characters

Shows the electronic office associated with the

processing view.

View: 10 characters

Displays the view associated with the electronic

office.

**Additional Functions** 

**PF KEYS** See the Appendix for explanations of the

# Document Attribute Controls: Basic Concepts

Unlike the General Document Controls (see section in this manual), Document Attribute Controls are *NOT* set by the FAMIS Services Team. Additions/modifications to these screens should be made by the Purchasing Department for the specific TAMUS member.

The following is a list of document attribute control screens:

313	Special Text and Codes
314	Purchasing Office Maintenance
315	Buyer Code Maintenance
316	Maintain Exempt Object Control Table
317	Document Category Maintenance
318	Document Category Maintenance
319	Document Category Maintenance
305	Purchasing Campus Bulletin Board

## **TEXT CODES**

## **Standard Text Codes**

- Maintained on Screen 317
- Must begin with a **numeric** digit

#### **Special Text Codes**

- Maintained on Screen 313
- Must begin with an alpha character

Both Standard and Special text codes (Standard and Special) MAY be entered on a Purchase Order using Screen 221.

ALL the text code data will <u>print</u> either "before" or "after" the Purchase Order detail, depending on the value in the OPTION3 Parm in the JCL for the job (PBAU011). Set OPTION3=AFTER to print after the detail. The codes print in the order entered on the document.

# Adding/Updating Special Text

Text codes are used to specify attributes of the purchase as a whole. Screen 313 may be used to add new text codes or to modify existing text codes. Ninety-nine lines of text may be entered for a particular text code.

**Please Note:** Text is entered without a wrap-around feature, so a word may be split between two lines. Tabbing will take you to the next available text line.

This screen is maintained and updated by <u>each campus</u>.

The information is campus specific.

## **Screen 313 - Special Text Code Maintenance**

·		
313 Special Te	xt Code Maintenance	03/02/09 11:01
		FY 2009 CC 02
Screen: T	ext Code: FD1 Drop: N	
	Position at	line:
	Page (F/B):	_
Line	Description	
1	THIS DOCUMENT is subject to any constitu	
2	tional or statutory limitations upon Texas	
3	A&M University as an Agency for the State of_	
4	Texas	
5		
6	OSHA STATEMENT	
7		
8	Seller represents and warrants that all arti-	
9	cles and services covered by this document	
10	meet or exceed the safety standards estab	
11	lished and promulgated under the Federal	
12	Occupational Safety and Health Law (Public	
13	Law 91:596) and its regulations in effect or_	Enter 'D'
14	proposed as of the date of this document	to delete: _
15		
Enter-PF1PF2-	PF3PF4PF5PF6PF7PF8PF9PF1	0PF11PF12
Hmenu Help	EHelp	

#### **Printing Text Codes**

Both Standard and Special text code data will <u>print</u> either "before" or "after" the Purchase Order detail. Where it prints depending on the value in OPTION3 (JCL for the job PBAU011). Set OPTION3=AFTER to print <u>after</u> the detail. The codes print in the order entered on the document.

### **Dropping a Text Code**

Dropping a text code does not make that code number available for re-use. The code must remain in the file because it may be included as part of existing purchase orders.

Marking a text code as "dropped" removes the code from the available codes to be selected, but the code stays on the file.

The language of the text code can be corrected, but you should not make any changes to the overall meaning of the text, as the code may be in use on active documents.

## **Use of Special Text Codes for Federal Purchases**

To print special text for <u>Federal</u> purchases, the following is necessary:

- Type of Funds (Screen 220) must be set to "F"
- Text entered (Screen 313) must be created with code "FD" (can have FD1, FD2, FD3, etc.)
- In JCL for job PBAU011, set REQUEST=FED to print ALL the "FD" text codes on file for that campus on the order
- ALL FD text codes print <u>after</u> the Purchase Order lines and AFTER Standard Text lines

## **Use of Special Text Codes for Bids**

To print special text for <u>Bids</u>, the following is necessary:

- Text entered (Screen 313) must be created with code "BD" (can have BD1, BD2, BD3, etc.)
- ALL BD text prints:
  - AFTER the Purchase Order lines
  - o AFTER Standard Text lines if OPTION3=AFTER (PBAU021) is set
  - AFTER Special Text for Federal Purchases

## BASIC STEPS

- Advance to Screen 313.
- Type a valid text code on the Action Line and press <ENTER> to view existing information which can be modified.
- To add new code, type valid text in the Text Code: field and enter description.
- Press <ENTER> to record the information.
- Type 'D' in the delete field to delete a text code.
- Type 'Y' in the Drop: field to drop the text code.

## Purchasing Control Process

Special text codes are only printed at the end of your bids. All Bdx (i.e. BD1) codes are printed at the end of the document. FDx codes are also printed at the end of the document, with "FED" as the fund type, if it is specified on both the document header and as a "parm" for the print job.

## FIELD DESCRIPTIONS

**Action Line** 

Text Code: 3 characters Entry Required

Identify the  $\underline{\text{special text code}}$  to be viewed, added

or modified.

**Drop:** 1 character each **Entry Required** 

Type 'Y' to drop the text code.

Screen Information

Position at line: 3 digits

Indicate which line of text should be positioned at

the top of the screen.

Page (F/B): 1 character

Type 'F' or 'B' to indicate whether to <u>scroll</u> <u>forward (F)</u> one page of text, or to <u>scroll</u>

backwards (B) one page of text.

Line: 2 digit

Shows line numbers of description.

**Description:** 50 characters each 15 lines **Entry Required** 

Type a <u>description for</u> the special <u>text code</u>.

Enter 'D' to delete 1 character Entry Required

Type 'D' if the information should be  $\underline{\text{deleted}}$  from

the system.

Additional Functions

**PF KEYS** See the Appendix for explanations of the

# Purchasing Office Maintenance

Information about the purchasing office may be entered on this screen. Updates and changes may be made at any time.

This screen is maintained and updated by <u>each campus</u>.

The information is campus specific.

## **Screen 314 - Purchasing Office Maintenance**

314 Purchasing Office Ma	aintenance 03/02/09 11:03 FY 2009 CC 02
Screen:	
Purchasing Office Name:	DEPARTMENT OF PURCHASING SERVICES
_	P.O. BOX 99999
City:	COLLEGE STATION State: TX Zip: 78842-0013
Phone:	979-999-9999
Fax:	979-999-9999
Enter-PF1PF2PF3P	F4PF5PF6PF7PF8PF9PF10PF11PF12
Hmenu Help EHelp	

## **BASIC STEPS**

- Advance to Screen 314.
- Type valid data in the available fields, as desired.
- Press <ENTER> to record the information.

## FIELD DESCRIPTIONS

#### Action Line

Purchasing Office 40 characters Entry Required

Name: Identify the <u>name of the Purchasing Office</u>.

Address: 2 lines (40 characters each) Entry Required

Include the Purchasing Office address.

City: 20 characters Entry Required

Type the name of the <u>city for the Purchasing</u>

Office.

St: 2 characters Entry Required

Include the state abbreviation.

**Zip:** 9 digits **Entry Required** 

Enter the <u>ZIP Code</u> + 4 digits of the department.

Phone: 10 digits Entry Required

Provide the phone number for the purchasing

office.

FAX: 10 digits Entry Required

Type the <u>Fax number</u> for the purchasing office.

**Additional Functions** 

**PF KEYS** See the Appendix for explanations of the

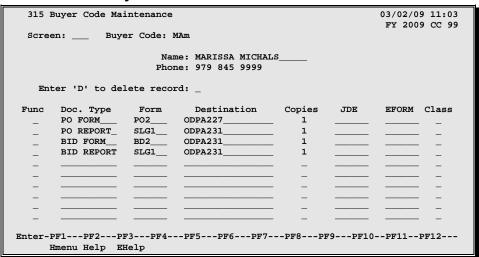
# Adding/Updating Buyer Codes

Screen 315 is used to add or delete a buyer code from the table. Typically, the buyer code will be the initials of the buyer associated with a particular purchase order. Specific information about a particular buyer, including his/her purchasing restrictions, may be entered or updated on this screen.

The bottom of this screen allows you to define a print form and destination printer for each buyer.

This screen is maintained and updated by <u>each campus</u>. **The information is campus specific.** 

### Screen 315 - Buyer Code Maintenance



# **BASIC STEPS**

- Advance to Screen 315.
- Type a valid buyer code on the Action Line and press <ENTER>.
- Type valid data in the available fields, as desired.
- Press <ENTER> to record the information.

## **PURCHASING CONTROL PROCESS**

#### **Buyer Forms and Destinations**

The lower portion of this screen provides the ability to define the purchasing document print form and printer destination for each buyer. These fields will be used when a document is printed using the "**on-demand**" print screens (Screen 215 & 216). If this is blank, the default values from Screen 308 will be used. But this overrides Screen 308 when information is entered for a buyer.

### **Document Type**

The document type field is used to indicate which printing form to use when using the "**on-demand**" printing screens for a document associated with a particular buyer. Currently, there are 4 different document types recognized by FAMIS:

- PO Form
- PO Report
- BID Form
- BID Report

## FIELD DESCRIPTIONS

Action Line

Buyer Code: 3 characters Entry Required

Enter a <u>buyer code</u> to view buyer's information, or add new code.

Screen Information

Name: 20 characters Entry Required

Enter the buyer's full name.

Phone: 10 digits Entry Required

Identify the buyer's area code and phone

number.

Enter 'D' to delete 1 character

**record:** Type 'D' if the buyer information should be

deleted from the system.

Func: 1 character

Enter a function code to add or modify buyer

information. Valid values are:

A = Add U = Update D = Delete

**Doc Type:** 10 characters

Indicate the document type to be printed for

the buyer.

**Form:** 6 characters

Identify the form code defined for the

print type.

**Destination:** 16 characters

Indicate the destination of the output. Must

be a JES-defined printer.

Copies: 1 digit

Not used in FAMIS at this time.

JDE: 6 characters

Include special JDE needed for Xerox printer.

**EFORM:** 6 characters

Provide <u>electronic form</u> required for Xerox

printer.

Class: 1 character

Indicate the <u>class</u> used to store the document.

L = Limited E = Exempt

**Additional Functions** 

PF KEYS See the Appendix for explanations of the

# Maintaining Ship To/ Invoice To Addresses

Ship To and Invoice To addresses that are often used may be assigned a three digit code to simplify the entry process. These codes are assigned and updated using Screen 316.

This screen is maintained and updated by <u>each campus</u>.

The information is campus specific.

## Screen 316 - Ship To/Invoice To Addresses

r						
316 Ship to	o/Invoice to Addr					11:10 CC 02
Screen:	Address Nbr: 751			E.	2009	CC 02
Name •	ADMISSIONS & RECORDS					
Address:	ADMISSIONS PROCESSING					
	750 AGRONOMY ROAD, SUITE 1601_					
	TAMU 0200					
City:	COLLEGE STATION					
State:	TX					
Zip:						
_						
Country:						
Phone:						
FAX:						
		Enter	יטי	to copy:		
				to delete		
		Firer	٠٠.	ro delete	• _	
Enter-PF1	PF2PF3PF4PF5PF6PF7	-PF8	PF9-	PF10P	711P	F12
Hmenu 1	Help EHelp					

NOTE: Address codes must be coordinated with the State.

TECH NOTE: PBAR602 unloads; PBAU603 loads

## **BASIC STEPS**

- Advance to Screen 316.
- Enter a valid address number code on the Action Line and press <ENTER> to view any existing address information.
- Add new address number or make modification necessary.
- Press <ENTER> to record the information.

## **PURCHASING CONTROL PROCESS**

#### Ship To/Invoice To Address Codes

The address associated with a particular code will be pulled into any document that contains the code in the Ship To: and/or Invoice To: fields.

## FIELD DESCRIPTIONS

**Action Line** 

Address Nbr: 3 digits Entry Required

Identify the address number code to be added/

updated.

**Screen Information** 

Name: 30 characters Entry Required

Include the <u>name of the person</u> to receive purchased items or billing information at the

specified address.

Address: 120 characters/digits Entry Required

Type the <u>mailing address</u> to which purchased items or billing information will be sent.

City: 20 characters Entry Required

Indicate the city to which purchased items or

billing information will be mailed.

State: 2 characters Entry Required

Identify the state to which purchased items or

billing information will be mailed.

Zip: 9 digits Entry Required

Provide the ZIP Code + 4 digits of the

department.

Country: 3 characters Entry Required

Include the <u>country</u> to which purchased items or

billing information will be mailed.

Phone: 10 digits Entry Required

Provide the <u>area code and phone</u> <u>number</u> for the address specified.

FAX: 10 digits Entry Required

Type the <u>area code and phone number of the FAX machine</u> for the address specified.

Enter 'C' to Copy: 1 character Entry Required

Type 'C' to indicate whether the address information should be copied to another address

code.

Enter 'D' to Delete: 1 character Entry Required

Type 'D' to identify whether the selected address

is to be deleted from the system.

Additional Functions

**PF KEYS** See the Appendix for explanations of the

# Entering Standard Text Code Information

Standard text codes are defined for phrases or terms that are used repeatedly for purchasing documents.

#### **Dropping a Text Code**

Dropping a text code does not make that code number available for re-use. The code must remain in the file because it may be included as part of existing purchase orders.

Marking a text code as "dropped" removes the code from the available codes to be selected, but the code stays on the file.

The language of the text code can be corrected, but you should not make any changes to the overall meaning of the text, as the code may be in use on active documents.

This screen is maintained and updated by <u>each campus</u>.

The information is campus specific.

## Screen 317 - Standard Text Code Maintenance

317 Standard	Text Code Maintenance 03/02/09 11:11
	FY 2009 CC 02
Screen:	Text Code: 005 Drop: N
	Position at line:
Line	Description
1	VENDOR MAY BE REQUESTED TO SUBMIT A
2	SAMPLE BEFORE THE AWARD OF THE CONTRACT
3	IS MADE. IF THE SAMPLE IS FOUND TO BE
4	ACCEPTABLE, THE SAMPLE WILL BECOME A
5	PART OF THE ORDER. IF THE SAMPLE IS NOT
6	ACCEPTABLE, IT WILL BE RETURNED AT THE
7	VENDOR'S EXPENSE WITH AN EXPLANATION OF
8	WHY THE SAMPLE IS UNACCEPTABLE. VENDOR MUST
9	PROVIDE A MEANS FOR THE RETURN OF THE SAMPLE.
10	IF NOT PROVIDED, THE SAMPLE WILL BE DISCARDED
11	TEN (10) DAYS AFTER THE AWARD OF THE
12	AGREEMENT.
13	
14	
15	
	Page (F/B/E): _
Enter-PF1PF2	2PF3PF4PF5PF6PF7PF8PF9PF10PF11PF12
Hmenu Hel	lp EHelp

**NOTE**: Text Code: field entry must be numeric.

TECH NOTE: PBAR600 unloads, PBAU601 loads, PBAR230 print

## **BASIC STEPS**

- Advance to Screen 317.
- Type a valid text code on the Action Line and press <ENTER> to view existing purchasing controls, or enter a new code.
- Enter valid data in the available fields, as desired.
- Press <ENTER> to record the information.

## **PURCHASING CONTROL PROCESS**

### **Expanding Text Codes**

The standard text codes defined on Screen 317 are attached to a document during the entry process. Any text codes entered on a document will be expanded when the document is printed.

## FIELD DESCRIPTIONS

**Action Line** 

Text Code: 3 digits Entry Required

Identify a <u>number</u> to be <u>associated with the text</u>.

**Drop:** 1 character each

Type 'Y' in this field to drop the text code.

Screen Information

Position at Line: 3 digits

Indicate which line of text should be positioned at

the top of the screen.

Line: 2 digits

Shows line numbers of description

**Description:** 99 lines (45 characters each)

Include standard text code to be used.

Page (F/B/E): 1 character

Indicate whether to scroll <u>forward (F)</u> one page of text, scroll <u>backwards (B)</u> one page of text, or

scroll to the end (E).

Additional Functions

**PF KEYS** See the Appendix for explanations of the

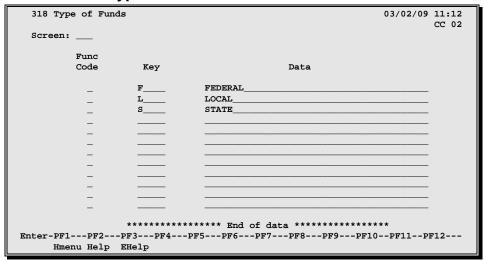
# Adding/Updating Type Funds List

It is possible for you to add or modify the type of funds that may be used for purchasing documents on-line. This is accomplished using Screen 318.

This screen is maintained and updated by <u>each campus</u>.

The information is campus specific.

## Screen 318 - Type of Funds



## **BASIC STEPS**

- Advance to Screen 318.
- Type a function code to add (A), update (U) or delete (D) information in fields provided to view purchasing controls.
- Press <ENTER> to record the information.

## **PURCHASING CONTROL PROCESS**

The Key: field is used to indicate the type of funds to be used for the purchase of selected items. These fund types must be entered for requisitions and purchase orders.

## FIELD DESCRIPTIONS

**Screen Information** 

Func Code: 1 character Entry Required

Enter the desired <u>function code</u>: add (A) a new type fund code, update (U) an existing fund code,

or delete (D) a fund code.

Key: 1 character Entry Required

Indicate the abbreviation for the type of funds.

Data: 40 characters Entry Required

Enter a description of the type of funds.

**Additional Functions** 

PF KEYS See the Appendix for explanations of the

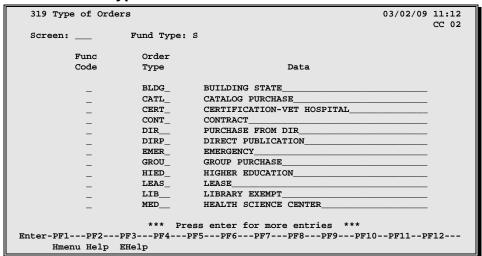
# Adding/Updating Type Order List

Once a type fund has been defined, it is necessary to determine the type of orders that will be allowed for that fund type. This is accomplished using Screen 319.

This screen is maintained and updated by <u>each campus</u>.

The information is campus specific.

## Screen 319 - Type of Orders



# **BASIC STEPS**

- Advance to Screen 319.
- Type a valid Fund Type in the Action Line.
- Press <ENTER> to view existing order types for that fund type.
- Add/modify valid data in the available fields, as desired.
- Press <ENTER> to record the information.

## FIELD DESCRIPTIONS

#### Action Line

Fund Type: 3 characters Entry Required Enter a fund type. Valid values are:

F = Federal L = Local S = State

**Screen Information** 

Func Code: 1 character Entry Required

Identify the desired <u>function code</u>: add (A) a new type order code, update (U) an existing order type, or delete (D) an existing order type.

Order Type: 4 characters Entry Required

Define the abbreviation to be used for the type of

<u>order</u>.

Data: 40 characters Entry Required

Enter a <u>short description</u> for the type of order.

Additional Functions

**PF KEYS** See the Appendix for explanations of the

# Document Printing Controls: Basic Concepts

The Document Printing Controls are available to direct the printing of purchasing documents to specific printers. Typically, purchasing documents are printed in an overnight batch mode. This is done to keep the computing resources directly at the online users and keep the response time at a high level. Print jobs take resources away from the online usage.

There are occasions that call for the use of the **On-Demand** Print feature of FAMIS. This is for Purchasing Documents only. These controls are set by the FAMIS Services Team.

To set up On-Demand Purchasing Printing, use the following screens:

Screen 307 Purchasing Print Default

Screen 308 Printer Control Maintenance

Screen 315 Buyer Codes and Printer Control

overrides Screen 308

**Screen 857** Batch Table Maintenance for setting the JCL

To print On-Demand, use the following screens:

**Screen 215** Print Purchase Document

Screen 216 Print Bid Document

# Entering Purchasing Print Defaults

Each TAMUS member may define a set of printing defaults to be used each time a purchasing document is printed using the **On-Demand** features. These defaults are set up on Screen 307. These values set up the parameters that the job card will use to run the print program.

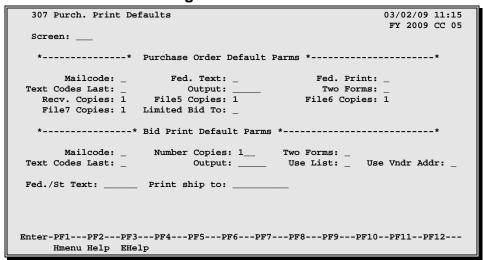
Please Note:

The Purchase Order Default values are used when initiating on-demand print from Screen 215 - Print Purchase Document.

The Bid Print Default values are used when initiating on-demand print from Screen 216 – Print Bid Document.

This screen is maintained and updated by <u>FAMIS Services</u>. **The information is campus specific.** 

## Screen 307 - Purchasing Print Defaults



## **BASIC STEPS**

- Advance to Screen 307.
- Add/modify valid data in the available fields, and press <ENTER> to record the information.

## FIELD DESCRIPTIONS

Purchase Order Default Parms:

Mailcode: 1 character Entry Required

Type 'Y' to indicate the <u>mail code</u> of the first department will print on the document.

Fed. Text: 1 character Entry Required

Enter 'Y' if all Federal (FDx) special text (entered on Screen 313) will print. Also, the document must be coded with 'F' (Federal) in the Type of

Funds: field.

Fed. Print: 1 character Entry Required

Not used at this time in FAMIS.

Text Codes Last: 1 character Entry Required

Type 'Y' if all header text and header text codes

should print last instead of first.

Output: 5 characters Entry Required

Include the override for the print destination.

Two Forms: 1 character Entry Required

Enter 'Y' if the second page will be a different form. Only used for QMS and Xerox printers.

Recv. Copies: 1 digit Entry Required

Identify the number of receiving copies to be

<u>printed</u>. This may be zero.

File5 Copies: 1 digit Entry Required

Enter the <u>number of print File5 copies to be printed</u>. This may be zero.

File6 Copies: 1 digit Entry Required

Include the <u>number of print File6 copies to be</u>

printed. This may be zero.

File7 Copies: 1 digit Entry Required

Type the <u>number of print File7 copies to be</u>

<u>printed</u>. This may be zero.

Limited Bid To: 1 character
When set to 'Y' the Limited POs will print with the

'Bid To" address.

**Bid Print Default Parms:** 

Mailcode: 1 character Entry Required

Type 'Y' if the mail code of the first department

will print on the document.

Number Copies: 3 digits Entry Required

Indicate the <u>number of copies</u> of the bid to print. If a *bid list* is used, this indicates the number of

blank bids to print (no vendor name).

Two Forms: 1 character Entry Required

Enter 'Y' if the <u>second through last page of the</u> <u>bid will be a different format.</u> **Only used for** 

QMS and XEROX printers.

Text Codes Last: 1 character Entry Required

Type 'Y' if header text and expanded text codes

should print last instead of first.

Output: 5 characters Entry Required

Identify the override for the print destination.

Use List: 1 character Entry Required

Enter 'Y' to print a copy of the bid for <u>each vendor</u>

on the bid list.

Use Vndr Addr: 1 character Entry Required

Type 'Y' to print vendor addresses on the bid.

Fed./St Text: 6 characters Entry Required

Enter a code of 'FED' to indicate that special text (entered on Screen 313) for all documents that have a 'F' in the Type of Funds: field on its

document header will be printed.

Print ship to: 10 characters Entry Required

Type 'NOSHIP' to indicate only city, state, and zip code should be <u>printed in the Ship To address</u>

of the bid.

Additional Functions

**PF KEYS** See the Appendix for explanations of the

# Maintaining Printer Control Information

Printer Maintenance for Purchasing Document to print on-demand involves setting up general printer defaults for a particular FAMIS campus code. These values define the document form and the default printer destination for each form. The default values are entered and updated on Screen 308.

Note that if an individual buyer has entries on the bottom of Screen 315, those entries will override the entries on this screen.

This screen is maintained and updated by <u>FAMIS Services</u>. **The information is campus specific.** 

## 

#### Screen 308 - Printer Maintenance

# **BASIC STEPS**

- Advance to Screen 308.
- View existing purchasing controls.

Hmenu Help EHelp

 Add/modify information in the available fields; press <ENTER> to record the information.

Enter-PF1---PF2---PF3---PF4---PF5---PF6---PF7---PF8---PF9---PF10--PF11--PF12---

## FIELD DESCRIPTIONS

#### Action Line

Type: 15 characters Entry Required Identify the type of print batch to be displayed.

### Screen Information

Func: 1 character

Indicate the desired <u>function code</u> for the printer information: add (A), update (U), or delete (D)

from the system.

**Doc Type:** 10 characters

Identify the <u>type of print form</u> to use in the batch process. Currently there are four types: PO Form, PO Report, BID Form, and BID Report.

**Form:** 6 characters/digits

Indicate the form code defined for the print type.

**Destination:** 16 characters/digits

Enter the destination of the output. Must be a

JES defined printer.

Copies: 1 digit

Type the <u>number of copies</u> to be printed.

JDE: 6 characters

Identify the special JDE needed for Xerox

printers.

**EFORM:** 6 characters

Include the <u>electronic form</u> required for Xerox

printers.

Class: 1 character

Indicate the class used to store the document.

L = Limited E = Exempt

#### **Additional Functions**

**PF KEYS** See the Appendix for explanations of the

# Print Purchase Document

To print or re-print purchase documents, use Screen 215. You may print an individual document or a range of documents. In addition, you can identify the type of output and printer destination.

**Please Note:** Purchase Order Default Parms will be used on Screen 215 Bid Print Default Parms will be used on Screen 216.

When you are re-printing a purchase order only specify a single document to be printed. In other words, you may not re-print a range of purchase order documents using this screen.

#### Screen 215 - Print Purchase Document

```
215 Print Purchase Document
                                                                           03/02/09 11:21
                                                                             FY 2009 CC 02
  Screen: ___ Start Doc: P902098 End Doc: P902098
                rint (Y/N): _ Printer: _
Print Dt: 03/02/09_ Reprint: _
              Print (Y/N):
         Text Codes Last: _ Two Forms: _
FED Text Codes: _ Mail Code: _
Limited Bid To: _ Spl Output: _
                                          Two Forms: _
Mail Code: _
         ----- Purchase Order Information -----
      Vndr: TOMS PRINTING T
ent Dt: 01/05/2009
Buyer: MSM MORRIS, MONTY
Document Dt: 01/05/2009
                                               Cat: RO User Ref: 470902-PRINT
                                            Dept: QSCI SubDept:
 Print Doc? N
Doc Summary: BUS CARDS - HALO HARRIS
Enter-PF1---PF2---PF3---PF4---PF5---PF6---PF7---PF8---PF9---PF10--PF11--PF12---
      Hmenu Help EHelp
```

## PRINT PURCHASE DOCUMENT PROCESS

The output for the **on-demand** printing of purchasing documents is routed to the appropriate printer based on the buyer code entered on the document if Screen 315 is set up with printer destinations for that buyer. Documents without a buyer code or any document whose buyer code is not set up with a printer destination will print at the default printer set up on this screen, Screen 308.

## **BASIC STEPS**

- Advance to Screen 215.
- Type a valid purchase document or range of purchase documents on the Action Line and press <ENTER>.
- Indicate whether you would like to print or re-print the document(s).
- Specify the number of additional copies of the purchase document you would like to have printed.
- Add or modify information in the available fields, as desired.
- Press <ENTER> to send the purchase document(s) to the printer.

## FIELD DESCRIPTIONS

**Action Line** 

Start Doc: 7 characters/digits Entry Required

Identify the first purchase order number to be

printed.

End Doc: 7 character/digits Entry Required

Enter the ending purchase order number to be

printed.

Screen Information

Print (Y/N): 1 character Entry Required

Type 'Y' to <u>print</u> the purchase order document.

**Printer:** 16 characters/digits

Include the printer destination for the printed

document(s).

Print Dt: 8 digits

The default is the current date. If needed, change this to the <u>day printing</u> is to be

processed.

Reprint: 1 character

Type 'Y' to reprint a purchase order.

Text Codes Last: 1 character

Enter 'Y' if header text codes should be printed

after the line items.

Two Forms: 1 character

Type 'Y' to print the first page of a document in one format and all the other pages in a different

format.

FED Text Codes: 1 character

Enter 'Y' to indicate <u>federal text codes</u> (found on Screen 313) should be printed at the end of all

documents with 'F' type of funds.

Mail Code: 1 character

Type 'Y' to use the mail stop information from the

department in the "ship to" address.

Limited Bid To: 1 character

Enter 'Y' if "Bid To" address should print for the limited instead of the "Order From" address for

the vendor.

**Spl Output:** 10 characters/digits

Include printer forms code.

**Purchase Order Information** 

Vndr: 30 characters

Displays the name of the vendor on the purchase

order.

Document Dt: 8 digits

Identifies the date the document was created.

Cat: 2 characters

Shows the <u>category</u> on the Purchasing table, is used to set certain control information. Values

are:

EP = Exempt Purchase LP = Limited Purchase RO = Regular Order

User Ref: 14 digits

Displays the <u>user reference</u> used to indicate the subsidiary ledger (SL) account number for the order, followed by the departmental reference

number.

Buyer: 3 characters

Identifies the initials of the buyer.

**Dept:** 5 characters

Indicates the <u>department</u> of the primary account

responsible for the document.

SubDept: 5 characters

Shows the <u>sub-department</u> of the primary account responsible for the bid document.

Print Doc?: 1 character

'Y' indicates the document was printed.

**Doc Summary:** 50 characters

Displays a brief summary of the document.

Additional Functions

**PF KEYS** See the Appendix for explanations of

the standard PF Keys.

# Print Bid Document

When it is necessary for you to print or re-print your bid document(s) using the ondemand feature (at a time other than the nightly print cycle), you can use Screen 216. This allows you to print your bid document, or a range of bid documents, on demand.

When you are **re-printing** a bid document, you may only specify a single document to be printed. In other words, you may not re-print a range of bid documents.

Please Note:

Screen 307 (Purch. Print Defaults) and Screen 308 (Printer Maintenance) and Screen 857 (Batch Maintenance) must be set up before you can use Screen 216.

#### Screen 216 - Print Bid Document

**NOTE:** You cannot print a Bid document unless it contains at least one line item with a price above zero.

## **BASIC STEPS**

- Advance to Screen 216.
- Type a valid bid document, or range of bid documents on the Action Line and press <ENTER>.
- Indicate whether you would like to print or re-print the document(s).
- Specify the number of additional copies of the bid document (these will not be sent to a specified bidder) you would like to have printed.
- Add or modify information in the available fields, as desired.
- Press <ENTER> to send the bid document(s) to the printer.

## PRINT BID DOCUMENT PROCESS

#### Catalog Flag

- Any time a document is transferred or copied to a document with a class of "B" the catalogue flag must be set to 'Y' or 'N'. This is done on a pop-up window at the time of the transfer or copy.
- For on-demand print, when only one document is printed, the program defaults to the bid/catalogue form based on the catalog flag on the document. Because of the limitations of on-demand print, if a range of numbers is to be printed the program will print only bids or only catalogue orders based on the catalogue flag.
- If the catalogue form is needed when printing a range, you must use the catalogue flag on this screen.
- A separate prefix is recommended for catalogue orders when using on-demand print. This prevents the need to print a range of numbers twice. The prefix is setup by FAMIS Services using Screen 854.
- For batch printing, the catalogue orders will be separated to print on a different forms code based on the catalogue flag.

## FIELD DESCRIPTIONS

<u>Action Line</u>

Start Doc: 7 characters/digits Entry Required

Identify the <u>first bid document</u> in the range you

wish to print.

End Doc: 7 characters/digits Entry Required

Identify the <u>last bid document</u> in the range you wish to print. If you are only printing/re-printing a single document, this will be the same as the

Start Doc.

Screen Information

Print (Y/N): 1 character Entry Required

Type 'Y' if you wish to print the bid documents.

**Printer:** 16 characters

<u>Identify the printer</u> where bid documents will be sent. This information is entered by the FAMIS

staff.

Print Dt: 8 digits

Signify the <u>print date</u> of the bid document. Will default to the current date if not otherwise

specified.

Reprint: 1 character

Enter 'Y' if you wish to re-print a bid document.

Catalogue Only: 1 character

Type 'Y' to indicate the document is a <u>catalogue</u>

order.

Nbr Copies: 2 digits

Indicate the <u>number of copies of the bid</u> <u>document</u> you would like to have printed *in* addition to those copies that will be sent to

bidders.

Ship to: 10 characters

Identify the location to which copies of the bid

document should be delivered.

Bid List: 1 character

Type 'Y' to signify there is a specific <u>list of bidders associated with the bid document</u>. A separate copy of the bid document will be printed

and sent to each bidder on the list.

Two Forms: 1 character

Enter 'Y' if the document is to be printed on two

different forms. Only used by TAMU.

Text Codes Last: 1 character

Type 'Y' if text codes should be printed at the end

of the bid document.

Mail Code: 1 character

Enter 'Y' to use the mail stop information from the

department in the "ship to" address.

FED Text Codes: 7 characters

Type 'Y' to signify <u>federal text codes</u> (on Screen 313) should be printed at the end of the bid

document.

Spl Output: 10 characters

Include printer forms code. Only used by

TAMU.

**Bid Document Information** 

Document Dt: 8 digits

Shows the <u>date the document</u> was created.

Cat: 2 characters

Defines the category of the document.

User Ref: 14 digits

Indicates the subsidiary ledger (SL) <u>account</u> number to be used for the order followed by the

departmental identification number.

**Entry Required** 

**Entry Required** 

**Entry Required** 

**Entry Required** 

**Entry Required** 

# FIELD DESCRIPTIONS (CONT'D)

Buyer: 3 characters

Displays the buyer code and buyer's name for the

document.

**Dept:** 5 characters

Indicates the department of the primary account

responsible for the bid.

**SubDept:** 5 characters

Identifies the <u>sub-department</u> of the primary account responsible for the bid document.

Print Doc?: 1 character

Type 'Y' if the specified document is to be

printed.

Catalogue Order: 1 character

Enter 'Y' to identify that the document is a

catalogue order.

**Doc Summary:** 50 characters

Displays a <u>brief summary of the bid document</u> as a whole that will be displayed on inquiry screens.

**Additional Functions** 

**PF KEYS** See the Appendix for an explanation of the

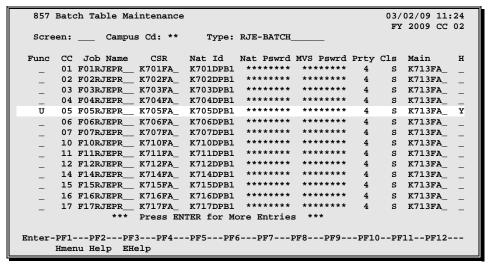
# Maintaining Printer Batch Tables

It is possible to define information that will be used for all NATURAL RJE jobs submitted by FAMIS. This is accomplished using Screen 857. There will be one line on the screen for each FAMIS campus code using RJE.

This screen is maintained and updated by <u>FAMIS Services</u>.

The information is available to all TAMUS Members.

#### Screen 857 - Batch Table Maintenance



#### Special Notes

A batch program FBAU857 is available to update the MVS and NAT passwords.

Logon to the CSR ID in Wylbur to view the output.

# **BASIC STEPS**

#### **Adding New Batch Information**

- Advance to Screen 857.
- Type a valid campus code and batch type on the Action Line.
- Press <ENTER> to view existing batch information.
- Type an 'A' in the Func (function) field to add; 'U' to update.
- Type valid information to be added in the available fields, as desired.
- Enter 'Y' in the H: field to hold the print so you can view the output in Wylbur.
- Press <ENTER> to record the information.

## **BASIC STEPS**

### **Modifying Existing Batch Information**

- Advance to Screen 857.
- Type a valid campus code and batch type on the Action Line.
- Press <ENTER> to view existing batch information.
- Type a 'U' in the Func (function) field to update.
- Modify valid information in the available fields, as desired.
- Press <ENTER> to record the information.

#### **Removing Batch Information**

- Advance to Screen 857.
- Type a valid campus code and batch type on the Action Line.
- Press <ENTER> to view existing batch information.
- Type a 'D' in the Func (function) field to delete a line.
- Press <ENTER> to remove the information from the system.

## FIELD DESCRIPTIONS

Action Line

Campus Cd: 2 digits Entry Required

Identifies the <u>campus code</u> whose batch information should be displayed. Enter two asterisks (\*\*) to display all available batch

information.

Type: 2 digits Entry Required

This will always be RJE-BATCH.

Screen Information

Func: 1 character Entry Required

Indicate whether batch information should be added (A), updated (U), or deleted (D) from the

system.

CC: 2 digits

Identify the campus code associated with the

batch information.

Job Name: 10 characters

Include the <u>name of the job</u> as it appears on the

job card.

**CSR:** 7 characters

Identify the CSR-ID as it will appear on the job

card.

Nat ID: 8 characters

Indicate the NATURAL batch ID that will be used

for NATURAL jobs.

Nat Pswrd 8 characters

Indicate the <u>NATURAL password</u>. **NOTE:** The password may be changed on this screen, but it will not display as you change it (only asterisks).

MVS Pswrd: 8 characters

Indicate the <u>password</u> that is <u>valid for the CSR-ID</u> on the job card. **NOTE:** The password may be changed on this screen, but it will not display as

you change it (only asterisks).

Prty: 1 digit

Include the priority at which the batch will be

processed.

Cls: 1 character

Identify the class as it will appear on the

ADABAS class card.

Main: 7 characters

Signify the <u>username</u> that will go <u>on the main</u>

<u>card</u>.

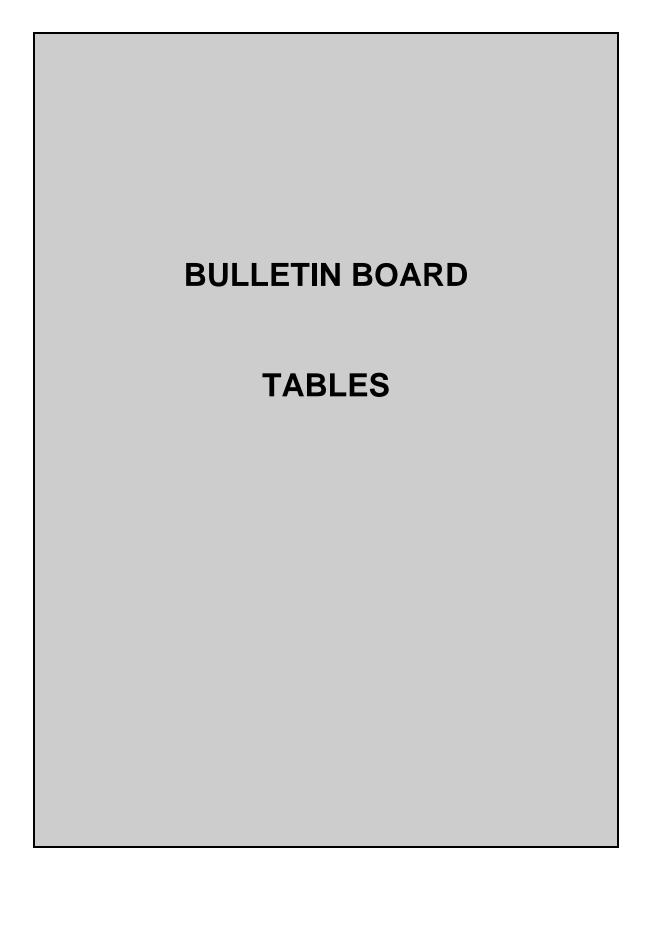
H: 1 character

Type 'Y' if the RJE job should be kept on "holdout" and therefore will not print until

released.

Additional Functions

**PF KEYS** See the Appendix for explanations of the

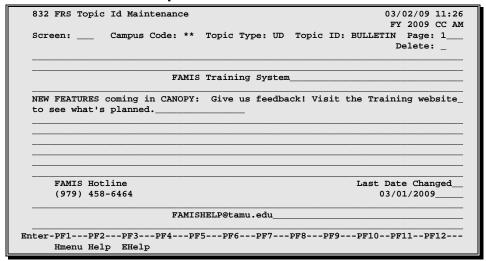


# **Topic Id Maintenance - Bulletin Board**

Updating various topics, such as the FAMIS Bulletin Board, is done using Screen 832. This information is what users see when they first access FAMIS.

This screen is maintained and updated by <u>FAMIS Services</u>. The information is viewed by all TAMUS Members.

## Screen 832 - FRS Topic Id Maintenance



# **BASIC STEPS**

- Advance to Screen 832.
- Enter the campus code (usually '\*\*'), topic type and topic ID.
- Press <ENTER> to be able to insert more information.

## FIELD DESCRIPTIONS

Action Line

Campus Code: 2 digits Entry Required

This field lists the <u>campus codes</u> for the campuses of TAMUS. Usually these topics are

kept on campus code '\*\*'.

Topic Type: 2 characters Entry Required

Provide the topic type code.

Topic ID: 6 characters Entry Required

Include the topic identification for the description

or name.

Page: 4 characters

Identify the  $\underline{\text{page number}}$  of the topic document

you want to see or update.

**Delete:** 1 character

Enter 'Y' to delete the topic.

## **Additional Functions**

**PF KEYS** See the Appendix for explanations of the

# Purchasing Campus Bulletin Board

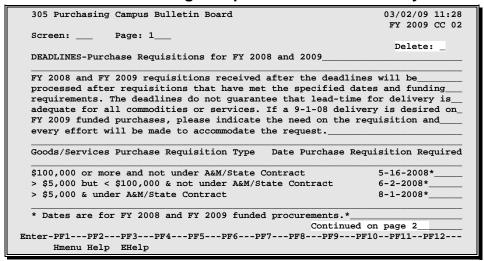
Campus-specific purchasing information, such as policy changes, training opportunities, screen updates, or important deadlines, may be viewed on-line using Screen B21. Information for Screen B21 is entered/updated using Screen 305. Ninety-nine lines of campus-specific information may be entered.

**Please Note:** Text is entered without a wrap around feature, so a word may be split between two lines. Text entered here will be displayed on Screen B21.

This screen is maintained and updated by <u>each campus</u>.

The information is campus specific.

### Screen 305 - Purchasing Campus Bulletin Board Entry



## Screen B21 - Purchasing Campus Bulletin Board Display

```
Purchasing Campus Bulletin Board
            Page: 1_
 Screen:
 DEADLINES-Purchase Requisitions for FY 2008 and 2009
 FY 2008 and FY 2009 requisitions received after the deadlines will be
 processed after requisitions that have met the specified dates and funding
 requirements. The deadlines do not guarantee that lead-time for delivery is
 adequate for all commodities or services. If a 9-1-08 delivery is desired on
 FY 2009 funded purchases, please indicate the need on the requisition and
 every effort will be made to accommodate the request.
 Goods/Services Purchase Requisition Type Date Purchase Requisition Required
 $100,000 or more and not under A&M/State Contract
                                                               5-16-2008*
 > $5,000 but < $100,000 & not under A&M/State Contract
                                                               6-2-2008*
 > $5,000 & under A&M/State Contract
  * Dates are for FY 2008 and FY 2009 funded procurements.*
                                                  Continued on page 2
Enter-PF1---PF2---PF3---PF4---PF5---PF6---PF7---PF8---PF9---PF10--PF11--PF12---
                                         Prev Next
```

## BASIC STEPS

- Advance to Screen 305 to View existing campus-specific purchasing notices.
- Type valid notices in the space provided.
- Press <ENTER> to record the information.
- Advance to Screen B21 to view the information entered on Screen 305.

## FIELD DESCRIPTIONS

Screen 305 Information

Page \_\_\_\_: 4 digits Entry Required

Identify the <u>page number</u> of the bulletin board to be modified. This will default to page 1. Add/modify the information that is to appear on the Purchasing Campus Bulletin Board (Screen

B21).

Delete: 1 character

Type 'Y' to delete existing purchasing notices.

--- Enter the text to be displayed on Screen B21. ---

Screen B21 Information

PAGE \_\_ OF \_\_: 4 digits Entry Required

Shows the page number currently displayed and

the number of pages available.

Page \_\_: 2 digits Entry Required

Identify the <u>page number</u> of the bulletin board to be displayed. This will default to page 1. The information typed on Screen 305 will be

displayed.

--- Displays the text entered on Screen 305. ---

#### Additional Functions

PF KEYS See the Appendix for explanations of the

standard PF Keys.

NEXT Exit

**PF12** Pressing this key will <u>terminate your FAMIS</u>

session.

A
P
P
E
N
D
X



MENU SCREEN DESCRIPTION MENU SCREEN DESCRIPTION

215	Print Purchase Document Used to print or reprint purchase orders. PageIX-53	311	Purchasing System Control Part 2 A continuation of Screen 312, with additional Purchasing
216	Print Bid Document Used to print or reprint bid documents.	312	controls. PageIX-7  Document Category
	PageIX-56	0.2	Maintenance Used to define certain
304	Requisition Deadlines by Fund		accounting and receiving characteristics of a purchase
	Enter the deadline information for each Fund Type.  PageIX-19		document. PageIX-9
		313	Special Text Code
305	Purchasing Campus Bulletin		Maintenance
	Board		Add or modify text codes to
	Used by each campus to enter specific purchasing information		specify attributes of the purchase.
	for their users.		PageIX-31
	PageX-5	314	Purchasing Office
306	Maintain Exempt/Delegation		Maintenance
	Type Object Code Table		Used to enter information
	Used to define object codes which will be allowed to be		about the Purchasing Office.  PageIX-34
	entered on Exempt POs.		r age
	PageIX-20	315	Buyer Code Maintenance Maintains the buyer code, and
307	Purchasing Print Defaults		buyer's information and
	Defines the printing defaults to		purchasing restrictions.
	be used each time a purchase document is printed.		PageIX-36
	PageIX-48	316	Ship to/Invoice to Address Assign the shipping information
308	Printer Maintenance		to a three-digit code to simplify
	Set general printer defaults for		entry process.
	a particular FAMIS campus code.		PageIX-39
	PageIX-51	317	Standard Text Code Maintenance
309	Purch. Limited/Exempt/PIP		Defines text code for phrases
	Control		or terms used in purchasing
	Set by the FAMIS Services		documents. PageIX-41
	Staff to define matching and accounting processes for		rage
	limited and exempt purchase	318	Type of Funds
	documents.		Add or modify type of funds
	PageIX-22		that may be used for
310	Purchasing Controls		purchasing documents on-line. PageIX-43
-	Used by the FAMIS Services		
	staff to set general purchasing	319	Type of Orders
	controls. PageIX-3		Identifies the type of orders that will be allowed for specific
	. ago		fund types.
			PageIX-45



MENU SCREEN DESCRIPTION

MENU SCREEN DESCRIPTION

680	Accounts Receivable Control Record Controls the processing of accounts receivable processing. Page	805	Maintain GL Account Control Descriptions Identifies the subcodes that represent the GLs share in the Cash of the institution. PageIII-12
681	Invoice Prefix Create Used by the FAMIS Services staff to create new invoice prefixes. Page	806	Maintain SL Subcode Descriptions Maintain the list of Subsidiary Ledger subcodes. PageIII-14
682	Invoice Prefixes - Last Number Used Shows the prefixes and numbers of the most recent invoice numbers used in the FAMIS system. Page	807	Maintain Vendor Check Limits Set dollar limits on the checks that will be processed for a particular vendor. PageV-6
683	Past Due Letter Text Maintenance Used to create the text to be used for a particular past due	808	Maintain Discount Table Specify terms of frequently used discounts. PageV-7
	letter for a specific invoice type. PageVI-10	809	Maintain Tax Code Table Maintain a tax code table and messages concerning these
801	Display General Ledger Chart of Accounts Table This table defines the valid		codes. PageV-10
	structure for the creation and usage of general ledgers in FAMIS.  PageIII-3	810	Maintain Currency Code Table Maintain the currency code table – not currently used. PageV-12
802	Display Subsidiary Ledger Chart of Accounts Table Defines the valid structure for the creation and usage of subsidiary ledgers in FAMIS. PageIII-5	811	Cost Reference Table Maintenance Maintain valid cost reference values. PageIV-6
803	Maintain Global Subcode Edit Table Allows 'across the board' restrictions, by subcode ranges, to be placed on accounts. Page	812	Invoice Problem Text Maintenance Simplifies entry of PIP information by using predetermined codes and descriptions. Page
804	Maintain Automatic Budget Reallocation Rules Identifies the valid budget pools and the ranges of valid object codes that participate in the pool. PageIII-10	816	ACH Holiday Table Used to enter ACH Bank holidays. These holidays are used by the check cycle to schedule payments to avoid prompt pay interest. Page



MENU SCREEN DESCRIPTION MENU SCREEN DESCRIPTION

817	Comp Codes Subject to Interest Displays the State Comptroller Object Codes subject to prompt payment interest. Page	833	Maintain Bank Information Defines the check and voucher information for local banks which must be created for the voucher cycle to process. Page
818	ACH, State and Local Holiday Table Shows all known State and Local holidays. PageV-27	834	Voucher Type Create Create voucher prefixes to allow grouping different types of vouchers with the same starting number (prefix). PageV-18
819	State Holiday Table Displays State holidays. PageV-30	835	Last Voucher Number Used Table Shows the next voucher
821	Financial Accounting Control Record		number to be assigned. PageV-20
	Maintained by the FAMIS Services staff. PageIV-3	836	Beginning Budget Entries Table This function is now handled by
822	Accounts Payable Control Record Maintained by the FAMIS		the Budget Module. PageVII-9
	Services staff. PageV-3	837	Employee Deduction, Insurance/Benefits Liability Accounts
823	Payroll Interface Control Record Maintained by the FAMIS Services staff to ensure proper posting of the payroll data. Page		Shows the accounts that are credited by the payroll interface for the insurance and benefits billing system.  Page
830	Employer Payment Credit	838	Contact Maintenance Lists the name of the person at
	Account Table Identifies the accounts that are credited by the payroll interface for the employer paid local		each institution to contact regarding vouchers.  PageV-21
	funds benefits. PageVII-6	839	InterAgency Payment Account Table Displays InterAgency Due
831	Maintain Interdepartmental Transfer Table Used to maintain the clearing accounts for all		To/Due From accounts for payroll related items.  PageVII-13
	interdepartmental transfers. PageIV-8	840	Maintain USAS Strategy Table View and update the USAS
832	FRS Topic Id Maintenance Maintain topics, such as the FAMIS Bulletin Board. PageX-3		Strategy Table. PageVIII-3



MENU SCREEN DESCRIPTION MENU SCREEN DESCRIPTION

841	Legal / Descriptive Text Maintenance Maintain the legal/descriptive text codes sent to USAS. PageVIII-6	858	B UIN Verification Used to display entries in the UIN Table. PageII-13
842	Campus Allow Flag Maintenance Used to control access to update functions for a campus code.	859	Used to display employee information from the BPP Employees File.  PageII-16
850	Person Information Add or maintain information for budgeted personnel. PageII-7	860	Department Table Maintenance Used in FRS and FFX to maintain a table of valid departments for each TAMUS campus. Page
851	Mail Code Maintenance Enter and update mail codes for TAMUS members to assist in distributing monthly statements. Page	883	Maintain Current Session Campus and/or Fiscal Year Screen to be used to change the current session, campus, and/or fiscal year. Page
852	Person Alias Maintenance Maintain different names for the same person using an alias. PageII-11	899	Maintain Dictionary Values Create, update or delete valid values for the database dictionary. PageII-28
853	Generic Table  Maintain the generic file tables to control various functions or to validate data.  PageII-21	950	Used to set limits on the various types of electronic documents used in FAMIS.  Page
854	Type/Prefix Create Create unique prefixes to differentiate different purchasing documents. PageIX-16	999	User/Pgm/Err/Date Order (FAMIS Staff Only) Used to display program errors trapped by the system when received by users. This screen
855	Type/Prefix Display Displays the Purchasing document prefixes created on Screen 854.	B21	is for debugging and analysis purposes. PageII-30 Purchasing Campus Bulletin
857	PageIX-17  Batch Table Maintenance Define information used for all NATURAL RJE jobs submitted by FAMIS. PageIX-60	<b>5</b> 21	Board Displays purchasing notices specific to a particular FAMIS campus code.  Page
	rayeIX-0U	M45	Purchasing Technical Menu Provides a list of all the purchasing control screens. PageI-9



## MENU SCREEN DESCRIPTION

MENU SCREEN DESCRIPTION

M62	Accounts Receivable System Controls System control screens for Accounts Receivable. Page
S01	FA/AP System Tables Menu Shows the processing tables and system control records. PageI-8
S03	FRS Miscellaneous Tables Continued Cost reference, voucher types, insurance liability accounts, department tables, etc. Page

# **Document Inquiry Pop-Up Windows**

The purchasing document inquiry screens have extended information windows assigned to various function keys that are designated at the bottom of each screen. Placing the cursor (using the cursor arrow keys) on a particular line and pressing the extended information function key will display the pop-up window information for the document or item on that line.

Exiting a pop-up window is done by pressing <PF4> to return to the previous window or inquiry screen. If multiple windows have been opened pressing <PF3> will return you directly to the inquiry screen from where you started.

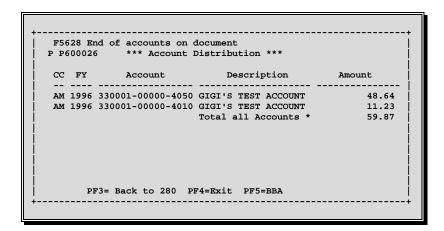
From within many of the pop-up window an additional set of extended function keys may appear to further inquire on the document or item. See Additional Inquiry Pop-up Windows section for explanation of the function assigned to the key.

## **INQUIRY SCREEN EXTENDED FUNCTION KEYS**

#### Accts

#### **Accounts**

Displays a window of all responsible accounts and their portion of the total order.



# **EXTENDED FUNCTION KEYS (CONT'D)**

#### Audit Audit

Displays a window summarizing document activity.

```
**** Audit Information ****

Document: P600027
Item:

Date Created: 10/09/95 Time Created: 10.45.43
Added By: CCC156 COOK, COLLIN C

Last Modify Date: 10/19/95 Last Modify Time: 11.31.37
Last Modify PGM: PNSR2X8
Last Modify By: CCC156 COOK, COLLIN C

PF3= Back to 280 PF4=Exit
```

#### Headr

#### **Document Header**

Accesses a window of document header information. From within this window you can view multiple windows of document information.

```
**** Document Header Extended Information ****

Document: P600026 * Doc Year: 1996 Total: 15.23

Summary: OFFICE AND LAB SUPPLIES FOR FALL SEMESTER

Vendor: A1091091091 DENTON'S LAB AND RESEARCH SUPPLIES

< Dates>>

Document: 10/05/95 Cat: RO User Ref: 333333-09988A Req:
Required: Contact: Ph:
Start: Buyer: Ph:
End: Research: N Type Funds: L Type Order: CATL
Change: No: Print Doc: Y
Dept: MISP SubDept: Route Status:

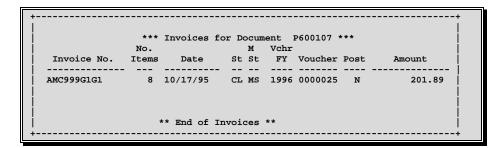
PF3= Back to 280 PF4=Exit PF5=AdDept PF6=Ship
PF7=Sug. Vndr PF8=Accts PF9=Notes PF10=Sole/Emer. PF11=Items
```

# **EXTENDED FUNCTION KEYS (CONT'D)**

#### Inv

### Invoicing

Displays a window summarizing document invoicing entries.



#### Items

#### **Document Items**

Shows detail information for items on the document. From within this window you can view multiple windows of item information.

P P600026	**** Document			
		PA	NEL: 01MORE>	>
Nt Item	Description	Quantity	PCd UOM	Extended
* 1.0 sta	andard staples	12.00	BOX	14.88
2.0 sta	andard staplers - har	nd held 16.00	EA	33.76
3.0 As	sorted Screws, Nuts,	and Bol 1.00	CS	11.23
4.0 mi	croscope glass slides	3 - 250 10.00	BOX	90.00
	to 280 PF4=Exit	PF5=More Desc		

#### **Print**

#### **Print**

Used to print document information from FAMIS using Entire Connection. See the FAMIS Entire Connection User's Manual for greater detail.

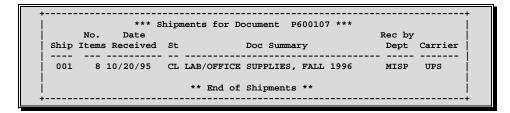
You must be running Entire Connection in order to take advantage of this print function.

Press <Enter> to Proceed with Print

Press PF12 to Cancel this print request

## Recv Receiving

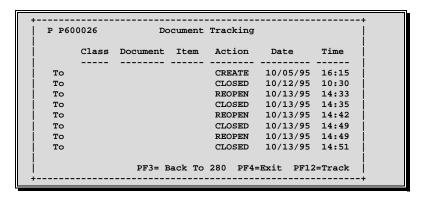
Displays a window summarizing document receiving entries.



#### **Track**

### **Document Tracking**

Identifies all types of action that have gone against this document. From within this window you may track any of the related documents by placing the cursor on any of the windows lines and press <PF12>.



# Standard PF Keys

PF Keys are used in the purchasing module of FAMIS to access additional information. Wherever possible the same assignment has been given to the same PF key, such as PF9 always being the key used for NOTES. Occasionally this has not been possible and a different assignment has been made.

The following list is to help you identify the functionality behind the PF keys that you will see on the many screens in Routing & Approvals.

Many screens have extended information windows assigned to various function keys that are designated at the bottom of each screen or pop-up window. Placing the cursor (using the cursor arrow keys) on a particular line and pressing the extended information function key will display the pop-up window information for the document or item on that line.

Exiting a pop-up window is done by pressing <PF4> to return to the previous window or inquiry screen. If multiple windows have been opened pressing <PF3> will return you directly to the screen where you started.

From within many of the pop-up window an additional set of extended function keys may appear to further inquire on the document or item.

# LIST OF EXTENDED FUNCTION KEYS TO FOLLOW

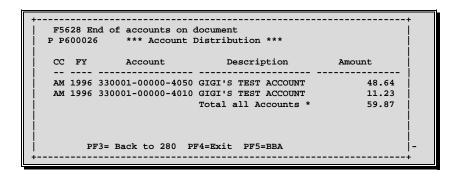
Accts	Accounts	Itm Notes	Line Item Notes
AdDept	Additional Departments	Left	Position Screen Left
Addr	Address	More Desc	More Description
AdFFX	Addl. Fixed Assets Info	Next	Next Screen
BBA	Budget Balance Available	Notes	Notes
Bkwd	Backwards	Pdesc	Purchasing Description
Ddesc	Damaged Description	Rdesc	Receiving Description
Extnd	Extended Information	Right	Position Screen Right
Frwd	Forward	Ship	Ship To Address
Idesc	Item Description	Sole	Sole Source Reason
Items	Line Item Information	Track	Document Tracking
Itm Accts	Line Item Accounts	Vndr	Vendor Information
Itm Ext	Extended Information		

# **EXTENDED FUNCTION KEYS**

#### **Accts**

#### **Accounts**

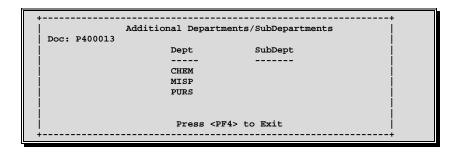
Displays a window of all responsible **accounts** and their portion of the total order.



## **AdDept**

### **Additional Departments**

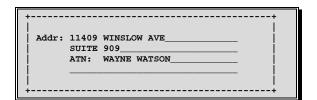
Displays all departments that have approval and accounts on this document.



#### Addr

#### **Address**

Used to include more lines of address information.



#### **AdFFX**

#### **Additional Fixed Asset Information**

Provides additional information for a particular fixed asset record.

#### **BBA**

### **Budget Balance Available**

Show any over budget messages that may pertain to a particular account on the document.

### Bkwd

#### **Backwards**

Returns to the pervious screen or scrolls one page back for a particular item.

#### Ddesc

# **Damage Description**

Used to provide information about any goods that were damaged.

Dmg Description: 10 OF THE 12 DRUMS OF CONTAINING POLYACRILAMIDE GEL FOR P.A.G.E. ANALYSIS
HAD BEEN CRUSHED BY HEAVIER SUPPLIES AND
WERE LEAKING UPON ARRIVAL.

NEW DRUMS HAVE BEEN REQUESTED FROM THE
VENDOR AND SHOULD ARRIVE W/IN 10 DAYS

### Frwd Forward

Advances to the next screen or scrolls one page forward for a particular item.

#### Header

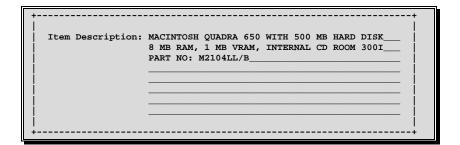
#### **Document Header**

Accesses a window of document header information. From within this window you can view multiple windows of document information.

#### Idesc

## **Item Description**

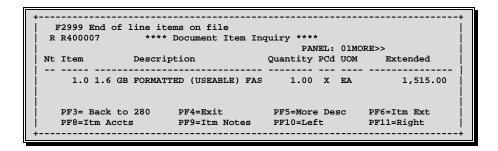
More detailed item descriptions can be entered by pressing PF11.



#### Items

#### **Document Items**

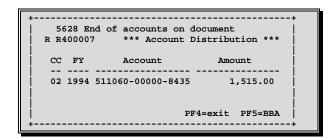
Provides a window showing all document **items**. From within this window you can view multiple windows of item information.



## **Itm Accts**

#### **Accounts on a Document**

Displays the responsible **accounts** for the particular document **item** and their portion of the item total.



#### Itm Ext

#### **Item Extended Information**

Show detail information about the specific item ordered (i.e., quantity, unit of measure, unit price and commodity code).

#### **Itm Notes**

#### **Item Notes**

Displays notes that have been added to a particular document item. Use the **Position at Line**: field to start the text at a particular line. The **Page (F/B/E)**: field scrolls **F**orward, and **B**ackwards through the text, or **E**nd to exit the window.

#### Left

#### Scroll Left

Some windows are made up of several adjacent panels. These will be designated by the word **Panel:** ## appearing in the window. Pressing this key scrolls the panel to the **left**.

#### **More Desc**

### **More Description**

Displays complete description text for a document or an item.

#### Next

#### **Next Screen**

Advances to the next screen required.

#### Notes

Displays any **notes** attached to the document header. Use the **Position at Line**: field to start the text at a particular line. The **Page (F/B/E)**: field scrolls **F**orward, and **B**ackwards through the text, or **E**nd to exit the window.

#### **Pdesc**

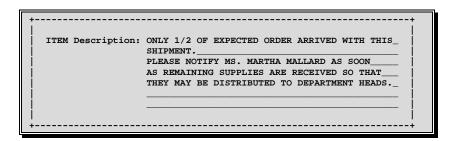
# **Purchasing Document Description**

Additional description for purchasing document items may be seen by pressing this PF Key.

#### Rdesc

### **Receiving Item Description**

Displays a window where additional receiving item descriptions may be added/modified.



### **Right**

### **Scroll Right**

Some windows are made up of several adjacent panels. These will be designated by the word **Panel:** ## appearing in the window. Pressing this key scrolls the panel to the **right**.

# Ship

# **Shipping Address**

Displays the Ship To and Invoice To addresses for the document

```
**** Required Shipping and Text Information ****

Document P400013

Ship To Address Nbr: Invoice To Address Nbr: Name: DEPARTMENT OF CHEMISTRY Name: DEPARTMENT OF CHEMISTRY Addr: ATTN: RAY ROGERS

City: COLLEGE STATION State: TX City: COLLEGE STATION State: TX Zip: 778433255 Country: PH: FAX: PH: FAX:

Press <PF4> to Exit
```

#### Sole

#### **Sole Source**

Displays Sole Source and Emergency purchase reasons.

```
**** Sole Source and Emergency Information ****

| Document: R400007

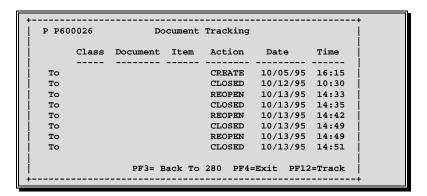
| Sole Source (Y/N): N Reason:

| Emergency (Y/N): N Reason:

| Press <PF4> to Exit
```

# Track Document Tracking

Displays a document **tracking** window identifying all types of **action** that have gone against this document. From within this window you may track any of the related documents by placing the cursor on any of the window lines and press <PF12> again.



#### Vndr

### **Suggested Vendors**

Displays all suggested vendor sources for a particular document.

# **Transaction Codes**

FAMIS uses a 3-digit transaction code to determine how transactions are processed. The last digit is often used as a reference to further describe the transaction.

The exception is a full 3-digit code to indicate special processing. Many of these codes are used for budget transactions, encumbrances and beginning balances.

# **Financial Accounting**

02x - Budgets	(Screens	10	10Δ	10R	10C	10D)
UZA - DUUUGIS	(30,66113	IV.	IVA.	וטט.	IUC.	וטטו

02x - Bu	dgets (Screens 10, 10A, 10B, 10C, 10D)			
020	Original Budgets & Original Budget Corrections	Special FAMIS Processing		
021	Revised Budgets (General)	Special FAMIS Processing		
022	Budget Transfers	Special FAMIS Processing		
023	Base SL to SA (Original)	Special FAMIS Processing		
024	Base SL to SA (Revised)	Special FAMIS Processing		
025	SA to SA (Within SL Only)	Special FAMIS Processing		
027	Begin Year Budget Forward	Special FAMIS Processing		
	ceipts (Screen 12)			
030	Regular Cash Receipts (Dept. Sales, Payments to Clearing Accts)	User Defined		
031	Investment Earnings	User Defined		
032	Gifts	User Defined		
033	Miscellaneous Receipts	User Defined		
034	Cashiers – Vault Entries	User Defined		
038	Payroll Interpart Transfers	Assigned by FAMIS		
039	Interpart IDTs – Credit to One Part, Disbursement to Other	Assigned by FAMIS		
	bursements (Screen 13)			
043	Miscellaneous Disbursements	User Defined		
044	Cashiers – Vault Entries	User Defined		
045	Miscellaneous Cash Disbursements (Travel Advance, Work Funds)	User Defined		
046	Change of Source of Funds	Assigned by FAMIS		
047	AP Check Voids	Assigned by FAMIS		
048	AP Disbursements	Assigned by FAMIS		
049	Payroll Disbursements	Assigned by FAMIS		
05x - Encumbrances (Screen 11)				
050	Previous Year(s) Encumbrances	Special FAMIS Processing		
051	Salary Encumbrances	Assigned by FAMIS		
054	Requisition	Assigned by FAMIS		
055	Purchase Order	Assigned by FAMIS		
057	Encumbrance Begin Year Carry Forward	Special FAMIS Processing		
058	Regular Encumbrance	User Defined		
059	Current Year Encumbrances (budget check, regardless of flags)	Special FAMIS Processing		
E5x	Blanket Wage Encumbrances	Assigned by FAMIS		

# Financial Accounting Transaction Codes (cont'd)

06x - Encumbrances (Screens 14, 14A, 25, 35, 36, 37 85, 86)

060	Real Journal Entries	User Defined		
061	JE for IDTs	Assigned by FAMIS		
062	JE for Cash Sales/Payments on Receivables (overrides	Assigned by FAMIS		
	freeze)			
063	JE from Student Feeds	Assigned by FAMIS		
064	JE from Payroll Feeds	Assigned by FAMIS		
065	JE from Accounts Receivable (create receivable)	Assigned by FAMIS		
066	JE from Fixed Assets (capitalization, etc)	Assigned by FAMIS		
067	JE from LMS (Loan Management System)	Assigned by FAMIS		
068	JE from Accounts Payable (setting up liabilities)	Assigned by FAMIS		
069	Compound Journal Entries (system controlled)	Assigned by FAMIS		
06A	JE for Procurement Card Entries	Assigned by FAMIS		
09x – Beginning Balances, Bank Transfers (Screen 15)				
090	Bank Transfers	Special FAMIS Processing		
098	Beginning Balances	Special FAMIS Processing		

# A/P Voucher

14x - Regular Vouchers (Screens 104, 111, 112) (Invoicing Screen345)

14x – Regular Voucners (Screens 104, 111, 112) (Invoicing Screen345)				
140	Regular Vouchers	User Defined		
141	Regular Vouchers	User Defined		
142	Produce Separate Checks for Vouchers	User Defined		
143	State Travel Vouchers	Special FAMIS Processing		
147	Revolving Vouchers	Assigned by FAMIS		
148	Change Source of Funds	Assigned by FAMIS		
149	Force Separate Check	Special FAMIS Processing		
15x - Credit Memos (Screen 108) (Invoicing Screen340)				
151	Regular Credit Memo	User Defined		
152	Regular Credit Memo	User Defined		
159	Forces Separate Credit Memo (only matches when used on	Special FAMIS Processing		
	same voucher as charges)			
16x - Prepaid Vouchers (Screen 109) (Invoicing Screen345)				
160-164	Prepaid Voucher (Regular) with reconciliation	User Defined		
165	Prepaid Voucher with NO reconciliation	Assigned by FAMIS		
	(does a JE to cash voucher clearing and does not affect the			
	bank)			
166	Prepaid Voucher with NO reconciliation (offset to the bank)	Assigned by FAMIS		
167	Prepaid Revolving Voucher	Assigned by FAMIS		
169	Prepaid Cash Voucher	User Defined		
17x - Prepaid Credit Memo (Screen 116) (Invoicing Screen340 and 345)				
170-174	Prepaid Credit Memo with reconciliation	User Defined		
176	Prepaid Credit Memo with NO reconciliation	User Defined		
	(no offset to the bank)			
175	NOT USED	User Defined		
177-179	Prepaid vouchers with reconciliation	User Defined		

# **Glossary**



#### **ABR**

See <u>Automatic Budget Reallocation</u>.

#### **ABR Pool Table**

A user-defined table assigning rules for budget pools and the subcode ranges participating in each pool.

#### Account

A functional unit, identified by an account ID that serves a particular accounting purpose where one person has primary responsibility for it. Accounts include balance sheets (GL) and revenue/expenditure accounts (SL). A building (in the Plant Funds area) is an example of a General Ledger account and the President's Office is an example of a Subsidiary Ledger account.

#### **Account Control**

The last four digits in the ten digit account number for a General Ledger account. The account control designates a specific asset, liability, fund balance, fund addition, fund deduction or summary control.

#### **Account ID**

A 6-digit number <u>identification</u> number for an account.

#### **Account Number**

A 10-position ID within the master file of the Financial Accounting System. The first 6 positions identify the specific account while the last four positions identify the account control for a balance sheet account (GL) and the object code for a revenue or expenditure account (SL).

#### **Accounts Payable**

An application of the Financial Records System. AP processes vendor payments and keeps track of financial activity involving vendors.

#### **Action/Context Line**

The screen line (usually fourth from the top) or lines where the screen to be accessed and the key of the data to be addressed are input and displayed.

#### **Alias**

A commonly used name for a customer, other than the formal customer name (primary name) that prints on the check. The Purchasing System also offers a commodity alias name and permits you to define any number of alias names, once a vendor has been created.

#### ΑP

See Accounts Payable.

#### **Attributes**

Descriptive data associated with a record. Examples are school, department, function, name and responsible person. Attributes support a variety of sophisticated reporting techniques.

#### Automatic Budget Reallocation (ABR)

When transactions are entered, a process by which the system automatically transfers budget dollars from predefined budget pools to specific object codes.



#### **Bank Transfer**

A movement of cash from one bank account to another. This allows expenditures at specific object codes to share in a single pool of money.

#### Batch/Session

A collection of related transactions input to the system with a header record and control totals, usually prepared by one person or subsystem feed.

#### **Batch Interface**

A type of interface where one system generates transactions to be batched for input into another system.

#### **BBA**

See Budget Balance Available.

#### Budget

A plan of revenue and expenditures for an accounting period expressed in monetary terms.

#### **Budget Balance Available (BBA)**

That portion of budget funds that is unspent and unencumbered.

#### **Budget Pool**

A budget summarized at significant levels of revenue or expense. A single pool of money defines for use by specific object codes.



#### Cash

Coins, currency, checks, and anything else a bank will accept for immediate deposit.

#### **Cash Disbursement**

A non-vouchered payment for goods received, services rendered, reduction of debt or purchase of other assets.

#### Cash Receipt

Cash received from cash sales, collections on accounts receivable and sale of other assets.

#### **Chart of Accounts**

A listing, at the 6-digit level, of all account numbers within the Financial Accounting System.

#### **Check Override**

The capability to bypass, on an individual-voucher basis, controls that were previously set for all vouchers.

#### Claim-On-Cash

The share of ownership that an account has in the institution's Moines.

#### **Clearing Account**

A temporary summary account (such as a payroll account) which is periodically set to zero.

#### COA

See Chart of Accounts.

#### **Compound Journal Entry**

A two-sided transaction that posts debits and credits.

#### Context

The information that identifies the record being displayed or to be displayed by the system.

#### **Credit Memo**

The reduction of a payable previously paid or still open. A credit memo may result from overpayment, overbilling, or the return of goods.

#### Cycle

Two or more programs that are run in a specific sequence.



#### Data

Data are representations, such as characters, to which meaning might be assigned. They provide information and can be used to control or influence a process. This term is not synonymous with information. Information is data to which meaning has been assigned.

#### **Database**

The collected information that is accessible to the computer for processing.

#### **Data Control**

The tracking of input, processing and output, and the comparing of actual results to expected results in order to verify accuracy.

#### **Data Element HELP**

An on-line feature which assists the user by providing immediate information about any particular field on a screen.

#### Data Entry

A means for adding information into the system.

#### Default

The value that the system will assign if no other value is entered.

#### **Delete Flag**

A data element whose condition signifies that a document will be permanently removed from the database during the next archive cycle.

### **Diagnostic Message HELP**

An on-line feature which assists the user with data entry by providing an explanation of a message and the appropriate action to take.

#### **Diagnostics**

The messages that describe the results of processing. These messages may indicate an error and provide information about a process by noting what action to take to correct the error.

#### Digit 3 of TC

The third digit of the <u>Transaction Code</u> (Entry Code) which specifies the type of transaction.

#### **Discount Account**

The account credited for discounts taken by the system when a check is written.

#### **Discount Table**

A table containing user-defined values representing discount terms for vendors.

#### **Dollar Data**

A record of the dollar amount and the type of financial transactions posted to an account.

#### **Dollar Limit**

A code used in Accounts Payable to specify a check amount. If the amount of a vendor's check is greater than this value, the check will not be generated.

#### **Drop Flag**

A data element whose condition signifies that a document is to be removed from the data base immediately.



#### **Encumbrance**

An obligation incurred in the form of a purchase order or contract. Also referred to as an open commitment.

#### **Endowment**

Funds received by an institution from a donor who specifies the condition that the principal not be spent.

#### **Endowment Income**

The income generated by investing the principal of an Endowment Fund.

### **Entry Code**

The initial three-digit code on a transaction that denotes the transaction type. This code, which is mandatory for all FRS transactions, may be predefined by the system. It is also known as the Transaction Code.



#### FΑ

See Financial Accounting.

#### Feed

Transactions from other systems that are transferred to the Financial Records System.

#### Field

That part of a control record, transaction or screen established for displaying or entering information.

#### File

A storage area established within a computer system or data base for the purpose of organizing similar kinds of data.

### Financial Accounting (FA)

A Financial Records System application that balances the General and Subsidiary ledgers while providing a complete audit trail of all transactions.

#### Financial Records System (FRS)

A system that supports the financial recordkeeping and reporting of a college or university.

#### **Financial Transaction**

An entry made to the system to record information.

#### Flag

A data element used to set controls or conditions on a process or program.

#### Freeze Flag

A data element whose condition signifies that new transactions cannot be posted. This includes no feeds or invoice postings for this document.

#### **FRS**

See Financial Records System.

#### **Fund**

An accounting entity (a 6-digit GL account) with a self-balancing set of 10-digit accounts for recording assets, liabilities, a fund balance and changes in the balance.

#### **Fund Balance**

The equity of a fund (the difference between assets and liabilities).

#### **Fund Group**

A related collection of funds (6-digit GL accounts). Examples include Current Unrestricted, Current Restricted, Loan, Endowment, Annuity and Life Income, Plant, and Agency.

#### **Fund Group ID**

A one-digit number representing the fund group with which an account is associated.

#### Fund Transfer

A movement of dollars from one fund balance to another.



### **General Ledger (GL)**

A balance sheet account for the institution. All GL account numbers begin with "0" (zero).

#### GL

See General Ledger.

#### **GL/SL Relationships**

User-defined structures relating <u>Subsidiary</u> <u>Ledger</u> (SL) revenue/expense accounts to <u>General Ledger</u> (GL) fund accounts.

#### Global Subcode Edit (GSE)

A system edit which checks each new 10digit account against a table which specifies valid combinations of 6-digit accounts and subcodes.

#### **GSE**

See Global Subcode Edit.



#### Header

That portion of a Purchasing document containing basic information such as the document's number, the date and amount.



#### Indirect Updating

The automatic posting of real dollar activity to a GL Balance Sheet account as a result of a direct transaction.

#### **Inquiry Screen**

A screen which only displays information and cannot be used for entering data.

#### Interface

A communication link between data processing systems or parts of systems that permits sharing of information.

#### Interfund Borrowing

The transfer of an asset or liability from one fund to another.



#### JCL

See Job Control Language.

#### **Job Control Language**

A problem-oriented language, used in IBM that expresses the statements of a processing job. It is also used to identify the job or describe its requirements, usually to an operating system.

#### **Journal Entry**

A non-cash transfer of dollars between two or more accounts.



#### Ledger

A collection of account records for an organization. FRS contains two ledgers: the GL (balance sheet) and the SL (revenue and expense). See also General Ledger and Subsidiary Ledger.

#### **Liability Account**

In AP, a GL account that is credited for the liability when a voucher is processed. Any GL account that accepts a transaction creating a liability.



#### Map Code

A five-digit attribute code in an SL account indicating the GL Fund ID to which it relates.

#### **Memo Bank Account**

An account that represents the balances of deposits for operating accounts.

#### Menu

A screen containing a list of available processes, screens or other menus.

# N

#### Name Rotation

A feature that allows users to print a vendor name in one format on checks and then rotate it to another format for sorting on reports on on-line searching.

# <u>O</u>

#### **Object Code**

A four-digit number identifying specific items of revenue/expense.

# <u>P</u>

#### **Parameter**

A variable that is assigned a constant value for a specific purpose or process. It provides the user with defined choices for report selection, processing or output requirements.

# <u>R</u>

### Regular Order

A type or purchase order that denotes a typical order.

#### **Remit-To Address**

The address to which the check for goods and/or services rendered will be sent.

#### Requisition

A type of document that internally requests goods and/or services to be acquired. It must be authorized before being converted to a purchase order.

#### **Retention Months**

A data element defined when creating a vendor. This indicates the number of months a vendor is to be maintained on file after all outstanding items have been paid or reconciled.

# <u>S</u>

#### 6-Digit Account

For <u>GL</u>: An entity which consists of a self-balancing accounts.

For <u>SL</u>: An entity of revenues and/or expenses.

#### Screen HELP

An on-line feature that assists the user with data entry by providing information on the purpose and operation of a particular screen.

#### Secondary Vendor

The vendor record holding the multiple addresses that are used periodically, as opposed to the primary address.

#### Session

A control mechanism to track real-time posting of a group of financial transactions is order to provide an audit trail.

#### SL

See Subsidiary Ledger.

#### **Split Encumbrance**

An encumbrance which applies to several accounts.

#### **Standing Order**

A type of purchase order used for reoccurring services like those provided by the telephone and electric companies.

#### Subcode

Four digits appended to the account ID to identify attributes and dollar records within an account.

#### **Subsidiary Ledger**

Revenue and expenditure accounts for the institution. All SL account numbers begin with a ledger number of 1 through 9.

#### **Suspense Account**

A GL clearing account reflecting real dollar activity directed to the Suspense File.

# T

#### 1099 Vendor

A vendor (usually a consultant or professional service hired by an institution) whose payments must be reported to the IRS on Form 1099.

#### 1099 Voucher

A voucher that must be reported to the IRS on Form 1099.

#### **10-Digit Account**

The six-digit account ID combined with the four-digit subcode, i.e. an account control or object code.

#### **Tax Code**

A code that identifies a record in the PO Tax Table (for the Purchasing System) and in the Tax Currency Table (for Accounts Payable). The code must be the same for both tables. This record contains the tax percentage and the tax liability account to be used.

#### Tax ID

A Social Security Number or Federal Employer Identification Number that is available for 1099 report preparation.

#### **Taxes**

An additional charge on the acquisition of goods which is imposed by the taxing authority and should be paid with the invoice.

#### **Temporary Vendor**

A vendor from whom only one purchase or service is required. No further transactions, for this vendor, are expected.

#### **Transaction Code**

A three-digit code that uniquely identifies a transaction type and determines editing criteria and dollar fields to be updated.



#### **Update Screen**

A screen that allows a user to enter data for updating the files.



#### **Valid Value**

A value of a data element that has been defined for input.

#### Vendor

A provider of goods and/or services.

#### **Vendor Addresses**

See Order-From Addresses and Remit-To Addresses.

#### **Vendor File**

A record of all attributes, dollar data, and control information for all vendors.

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