

FAMIS Departmental Budget Request (DBR) User Manual

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FAMIS Services
The Texas A&M University System

Introduction

The purpose of this manual is to assist in understanding departmental budget requests procedures in the Financial Accounting Management Information System (FAMIS). 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. Other applications include Financial Accounting, Accounts Payable, Purchasing, Receiving, Fixed Assets and Sponsored Research. Manuals for these applications are being developed or are currently available.

By utilizing the information and guidelines contained in this manual, a user should be able to process reports and programs required at the end of the fiscal year, and to prepare for closing procedures.

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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Departmental Budget Request (DBR)

Overview

Within FRS, a Departmental Budget Request (DBR) provides a way to automate the budget and fund transfers at the departmental level. Requests to move budget (or funds) from one account (source) to another (destination) are initiated by the source department, i.e. the giving account. The documents are routed through the source department's routing and approval paths seeking the required electronic approvals. Ultimately, the request will post 02x (and 06x) transactions after the final electronic approval is satisfied at the Processing Office level.

Overall, benefits of the DBR document include:

- Departmental Data Entry via Canopy or FAMIS FRS Screens
- One source account to multiple destination accounts
- Departmental Electronic Approvals
- Central Approval via Processing Office
- Automatic Posting of 02x (and 06x) transactions
- FYI notification to budget recipients (destination accounts)
- Security and Account access controls
- Web routing and approval

Specifically, requests are assigned a unique document ID, contain a general reason for the request, a short description, a source account, up to 10 destination accounts, and the associated amounts. Extra notes can be added to fully justify the request. The destination departments can be notified by adding FYIs to specific individuals. These FYIs are sent upon final approval and posting of the budget transactions.

Several controls have been added to ensure that requests are made between qualified accounts. A new security entity will grant creation/modification access to source departments only. Security administrators must grant access to this entity of each person's security record. An account to account access table will refine the allowable transfers. Several system rules are embedded to ensure a proper request. More details can be found on FRS Screen 520 Create/Modify DBR documentation.

DBR documents can be created using Canopy web pages or by using FRS Screen 520. Note that they can only be entered and approved in the current fiscal year and cannot be transferred across fiscal years.

Likewise, routed DBR documents can be reviewed and approved using Canopy or through the Routing & Approvals screens 910, 911, 912, 914 or 918).

Reports for DBR Functionality

In addition to the online systems, a nightly batch program, FBAR522, can be requested that will generate a DBR status report. The report will show, among other things, outstanding requests, document (DBR and Routing) statuses, how long they have been active, and what has been posted.

This report will be critical at year-end time as unprocessed old year requests face automatic cancellation.

Implementation

To implement DBR documents for the first time, contact famishelp@tamus.edu to discuss the set-up required. You can request the **Implementation Task List** which details the step that must be taken to use DBR functionality.

There are tasks that must be done by the Member and others that must be done by FAMIS Services.

Section II

DBR Basic Concepts

DBR Basic Concepts

Budget Request Life Cycle

Stage 1 – Create DBR Document

Departmental staff adds new budget requests by creating a DBR document either on Canopy or on FRS Screen 520. A single source account can move budget/funds to multiple destination accounts. Destination users can be listed to receive FYIs upon completion. No transactions are posted at this time.

Stage 2 – Routing and Approval

Routing is initiated by the creator when the document is closed. First, the document routes through the appropriate Departmental Path, then the Executive Level Path (if required), and ultimately to the DBR Processing Office. Electronic desk members (or substitutes) use Canopy or FRS Screen 910 to approve and forward the routed document. No transactions have been posted yet.

Stage 3 – Completion

The DBR Processing Office is responsible for the final approval. Processing Office participants can alter the document in limited ways (without rejecting it back to the creator). Once final approval is given, the DBR document will post transactions to accounts.

Final approval is granted by the 'Problem', 'Pass-thru', or 'Poster' desk (status is 'P') specified as the last desk on every path in your Processing Office. Without this special desk a DBR will not be processed. Once final approval has been achieved, the transactions are processed. The FYIs to the list of individuals marked in Stage 1 are now sent. The administrative tasks of DBR Processing Office setup can only available to be done on the FRS Screens.

Stage 4 – Year-end Cleanup

At Fiscal year-end, there are some special circumstances to note regarding DBR documents.

In the old year, DBRs can be processed in Month 13 until the budget roll forward programs (YR002, YR003, YR006) are run with the Post option. At that time, a flag is to set to indicate that DBR documents can no long be created and modified in the old year. You can see the flag on Screen 529.

It is preferable to complete or cancel all pending requests in the old year. Pending requests include all IP (in process), RE (reopened), and CL (closed) documents whether they are routed or not. When the budget roll forward programs are run, the Auto-Cancel program is run. This cancellation sweeps all (old year) requests and cancels both the routing documents, if they exist, and the DBR documents. A couple of tools assist you in monitoring the pending transactions during this time.

Canopy inquiry or FRS Screen 521 can be used to review all pending transactions by an account or department. A batch report, FBAR522, can also be requested.

DBR Basic Concepts (cont'd)

During Month 13 processing, all Auto-approval functionality is suspended and all DBR documents route through the Processing Office default path.

To facilitate processing DBR documents in two fiscal years, there are some differences in the way FAMIS Security works during the period. Those users with Fiscal Year access equal to "FY UPDATE:CCCC" normally would not be allowed to create and modify documents in the old year. FAMIS security does allow this access to old year documents until the budget roll forward programs are run and DBR documents are no longer allowed in the old year.

Document Numbers are assigned according to the document year, so when creating a DBR the FY is crucial to establish the document number that gets assigned. Documents for FY 2009 will pull from the U9 series, documents from FY2010 pull from U0 series.

Another issue for Year-End processing is the ability to set the Global Budget Override Flag on Screen 843. At the beginning of a fiscal year and before budgets are loaded to the new year, DBR documents can bet many 'Insufficient Budget' errors and not be able to be closed.

Initial Budget

To establish Initial Budgets that post both a Revenue Budget and a matching Expense Budget, enter the GL account in the Source Account and the SL as two entries on the destination account lines.

These transactions post to the SL account as two 021 transactions (Revised Budget) and is reflective of true accounting.

Note that the GL balance sheet is not affected however, there are two postings to the 9xxxx Budget Accumulators for the GL account.

Salary Savings

Faculty and Staff Salary Savings accounts are deficit budget at the beginning of the year. TAMUCC uses the following procedure: Enter a 'Dummy Budget' amount that allows you to make the transfers. Then use that amount as a reconciling item (subtract the amount) to report actual balances in those accounts.

Transactions Allowed

DBR transactions can be viewed on all Account Transaction pages and screens in CANOPY and FAMIS.

DBR transactions are posted with 02x and 06x transaction codes.

A DBR can be created to move budget/funds between these account combinations:

- **GL to GL** - Cash transfer, a 060 transaction.
- **SL to GL** - Budget transfer by a one-sided 'C'redit 021 transaction. The SL is the source of funds, budget is reduced. If the SL is mapped to a different GL an additional cash transfer is done.
- **GL to SL** - Budget transfer by a one-sided 'D'ebit 021 transaction. The SL is the destination account, so budget is increased. If the SL is mapped to a different GL an additional cash transfer is done.
- **SL to SL** (including support accounts) - Budget transfer (022 transaction). If the SLs map to different GLs an additional cash transfer is done.

The **Account Access Maintenance Table** can be used to limit the allowed transaction combinations. The example below shows how to eliminate ALL GL combinations for your campus. See Screen 528 information.

Screen 528 – DBR Account Access Maintenance

528 DBR Account Access Maintenance				11/11/05 13:21	
Screen: ____ Fiscal Year: 2006 Access Type: _ Src/Dest Order: S				FY 2006 CC SA	
				Start From: _____	
F	Source of Funds/Budget	Destination Range		Access	
-	000000 thru 099999	000000 thru 999999		N	
-	100000 999999	000000 099999		N	
-	_____	_____		-	
-	_____	_____		-	
-	_____	_____		-	
-	_____	_____		-	
-	_____	_____		-	
-	_____	_____		-	
-	_____	_____		-	
-	_____	_____		-	
-	_____	_____		-	
-	_____	_____		-	
-	_____	_____		-	
-	_____	_____		-	
-	_____	_____		-	
-	_____	_____		-	
***** End of Data *****					
Enter-PF1---PF2---PF3---PF4---PF5---PF6---PF7---PF8---PF9---PF10--PF11--PF12---					
Hmenu Help EHlp					

The rules seen above prohibit all GL fund balance transfers.

Transaction Limitations

The basic transaction created from a DBR is a Budget Transaction (02X) and standard system rules apply to successfully post these transactions. However, a DBR has extra limitations built into the DBR creation screen (Screen 520). Certain conditions are NOT allowed and an error message will be displayed.

- The document creator must have screen access and entity access to the source account.
- The source account to destination account combination must be permitted through Screen 528. Account combinations not listed or explicitly prohibited on Screen 528 will be denied.
- In most cases, the account pool must have sufficient budget to cover the request. The DBR document does not look at the budget allow flag on Screen 6 in FRS. There is no DBR budget override available and a transaction is not allowed to drive a pool negative. Use the budget transactions screens in FRS to make a budget entry that will drive an account negative.
- A non-alcohol enabled account cannot transfer budget to an alcohol enabled account. An alcohol enabled account is one where the alcohol subcode (6341) is permitted on the account through Screen 8 or through the global subcode edit table, Screen 803.
- If the source of funds is from the revenue pool (0001) the destination account must be the same pool (0001). One cannot transfer revenue budget to expense budget between different accounts. If this is the desired outcome, a second request can be created to move the new expense budget from one account to another.
- The SL subcode (on either the source account or the destination accounts) must be a pool on the Account ABR or designated as line item budget.
- A pool (or line item budget) cannot be frozen.
- An account designated as a GEB (generate expense budget) cannot be used as the source account with a revenue pool. If any budget exists the nightly batch process should sweep this revenue budget down to expense budget. A GEB account can be used on requests when used with expense pools.
- Only over-realized revenue budget can be moved to expense budget. This means that revenue must have been received and booked to be valid on a DBR.
- The source or destination accounts cannot be marked frozen, deleted, or dropped.
- NOTES are required on the document when the Justification Code chosen is flagged such by FAMIS Services.

DBR Basic Concepts (cont'd)

Posting errors can still occur even though the DBR document was checked when it was closed. Since the routing process moves the document from desk to desk seeking approval, the required approvals may take hours or even days. An intervening process, another DBR request, other transactions posted online, or the nightly batch process can change the financial position of the source account. These conditions will be caught when the document attempts to post after all approvals have been met.

Routing and Approvals

Departmental Desk Participants

A DBR document always routes through the source of funds account. The creator of the request (or anyone with entity access) uses Canopy or FRS Screen 520 to initiate routing. Once the document is routing, it must be recalled (or rejected) within routing in order to be reopened and departmental people make changes to it. Canopy or FRS Screen 520 is used to reopen the DBR document. Once reopened, the request can be modified. The request must then be re-routed.

Executive Desk Participants

If an Executive Level has been defined, the DBR document routes according to the prescribed path. No special access to the original request has been granted.

Processing Office Desk Participants

Special limited access to make changes to the original DBR document has been granted to people in the DBR Processing Office. As a primary (or substitute) on a Processing Office desk, you are able to modify the DBR document from the Inbox Document Coversheet. The Corrections PF Key (PF12) allows you to modify the dollar amount, pool, or mandatory/non-mandatory flag on the DBR document. The dollar limit established by your campus controls how much the dollar amount can be altered. The pool code can be changed to another pool code. FAMIS defaults all transfers as Non-Mandatory. However, you can re-categorize it as a Mandatory transfer.

For all other changes, you must reject the DBR document back to the department for correction. When you reject the document; all approvals up to this point become null and void. The departmental users then have the ability to reopen the document and make their changes. The DBR document must then be re-routed.

All paths within the Processing Office end on a desk with status 'P'. This special desk is where the document is granted final approval and the transactions are posted. If the DBR fails to post, the document remains at this desk. (See Screen 529 – Processing Office for more information.)

Some DBRs are eligible for auto-approving through the Processing Office. The document still routes through the Processing Office, but the only desk in the path is the special 'P' desk. See Screen 526 for more information.

DBR Create/Modify

Screen 520 allows for the creation and review of a DBR (Departmental Budget Request) document. From here the request can be closed and routed to the department for approval(s).

If the routing document is inactive (i.e. rejected or recalled) the budget request can be reopened and modified from this screen. Lastly, if the request is not required or invalid for some reason, it can be cancelled from this screen.

Screen 520 – Dept Budget Request Create/Modify

```
520 Dept Budget Request Create/Modify                                01/22/09 10:50
                                                                    *NOTES*  *FYIs*
                                                                    FY 2009 CC 02
Screen:  __ Doc: U901983

Doc FY: 2009                Status: CO                Total Amount:          94,547.00
Summary: For Library Vend Copiers Expenses__ Route Doc: DBR02U901983 Final
Justify: FB TRANSFER FROM FUND BALANCE
Source Account              Amount           Title                Dept  SDept
021453 00000  _____  94547.00 LIBRARY - STUDENT LIBRARY LIBR
- Destinations -----
214530 00000 1000          6747.00 LIBRARY - STUDENT LIBRARY LIBR
214530 26000 1000          87800.00 VEND COPIERS LIBR
_____
_____
_____
_____
_____
_____
_____
_____
Created: 11/10/2008 CLARK, CHARLES C    Changed: 11/14/2008
Enter--PF1---PF2---PF3---PF4---PF5---PF6---PF7---PF8---PF9---PF10--PF11--PF12---
      Hmenu Help  EHelp PDFs  NOTE FYI  REFS Clse Rout Reop Canc
```

Basic Steps

- Advance to Screen 520.
- Enter 0 (zero) to create the document, or enter the desired document number to be modified on the Action Line and press ENTER.
- Add or modify information in the fields available and press ENTER.
- Press PF9 to route the document (you will be prompted to close the document).

Create/Modify Process

As a creator, you use this screen to create or modify a DBR document. Once the request is ready, you then send it to your departmental routing path for approval.

Creating a New Request

Begin a new DBR document by typing 'U0', 'NEW', or '0' on the Action Line field labeled Doc. You must have screen and entity security access.

After entering a summary and selecting a justification code (type ? for a list), you enter the account information.

Screen 520 – DBR Create/Modify (cont'd)

You must enter at least the 6-digit source account and, if the account is an SL, you must also enter a valid pool (from the account ABR or one designated as a line item budget). If the account is a GL, no account control is required; the system will generate it at posting time (after all approvals have been satisfied). Note that you can only enter a single source account. If multiple source accounts are needed, multiple requests must be created.

Enter a positive amount into the source account amount field. This field will match the total amount field and cannot be negative. Negative amounts, reversals, or trying to move money from a destination account into a source account are not allowed. Only 'over-realized' revenue can be included.

Next you must add at least one (maximum of 10) destination account(s) to the request. The destination account can be the same SL as the source account, but the pools (or support account) must be different.

Once you have successfully added a destination account, the system will assign the document id. The status is now 'IP' - in process.

Additional notes (PF5), required if the justification is 'OT', can be added at this time.

You may add specific individuals to the destination FYI list (PF6). Those listed will receive an FYI when the request has posted. If no one is listed, no FYIs will be sent.

If you have a specific departmental ref number (ref4), you may add it (PF7) at this time.

Closing and Routing the Request

Closing the document checks the transaction for posting correctness. The transaction will not post at this time, but any errors should be caught here, instead of at the final approval within the Processing Office. Once you have successfully closed the request, the status becomes 'CL' closed.

Routing sends a closed document on to the Department of the source account routing path. You can also insert an FYI or FYA recipient at this time.

Closing and Initiating routing are two actions that can be taken together or separately. If you press PF8 to close, you will be given the choice to also route the document. You can choose to route the document now or later.

Reopening and Modifying a Request

If the request is closed, but not routed, simply press PF10 to reopen the document.

However, if the request has been routed it must be rejected or creator recalled within the Routing and Approval Screens (910, 911 and 912) or on Canopy. Once the routing document has been taken out of routing, the request can be reopened on Screen 520 by pressing PF10.

Once the document has been reopened, the status will change to 'RE'. The changes can now be entered. The request must be closed and routed again.

Screen 520 – DBR Create/Modify (cont'd)

Canceling a Request

You can cancel any request that is not in routing by pressing PF11. However, if you wish to cancel the document already in routing, the routing document must first be rejected or creator recalled. A cancelled request cannot be reopened or closed or routed.

Field Descriptions (◆ = Required / **Help** = PF2, ? or * Field Help Available)

Action Line

◆ **Doc:** 7 characters/digits
Enter zero to create the document or enter the desired document number to be modified. Comprised of a 'prefix' (1 digit) + 'year' (1 digit) + sequence (5 digits)

Screen Information

Doc FY: 4 digits
Displays fiscal year the document was created.

Status: 2 characters
Shows the status of the document.

Total Amount: 15 digits
Identifies the total amount of the request.

◆ **Summary:** 35 characters
Displays the document summary.

Route Doc: 15 characters
Displays an associated routing document and status (if one exists).

Justify: **Help** 38 characters
Shows the justification code and text:
CD = Cover Deficit
DP = Dock Pay
OT = Other (See Notes)

Source Account: 15 digits
Identifies the source account number(s).

◆ **Amount:** 15 digits
Displays the amount from the source account.

Title: 25 characters
Shows the source account title.

Dept: 4 characters
Identifies the department on the source account.

SDept: 4 characters
Shows subdepartment on the source account.

Screen 520 – DBR Create/Modify (cont'd)

Destinations

- ◆ **Destination** 15 digits (maximum 10 entries)
Account: Identifies the receiving account(s).

- ◆ **Amount:** 15 digits
Displays the request amount.

- Title:** 25 characters
Shows the account title.

- Dept:** 5 characters
Identifies the department on the account.

- SDept:** 5 characters
Displays the subdepartment on the account.

- Del:** 1 character
Type 'Y' (or 'X') to delete.

- Created:** 30 digits/characters
Shows the user name and date the budget request was created.

- Changed:** 30 digits/characters
Displays the user name and date the budget request was last modified.

Additional Functions

- PF KEYS** See the Appendix for explanations of the standard PF Keys.

- PF4** **PDF Attachments**
PDFs Lists documents in PDF form that have been attached.
You can only view the attachments using CANOPY.

- PF5** **Notes**
NOTE Use this key to review, add or modify any additional notes. If notes exist, a screen label ***NOTES*** will appear at the top of the screen.
Required if justification code is 'Other'.

- PF6** **For Your Information**
FYI Use this key to review, add, or modify the list of individuals who will receive the final approval FYIs.

- PF7** **References**
REFs Use this key to review, add, or modify the reference numbers that will be associated with the posted transactions. REF2 is automatically filled in by the system.

- PF 8** **Close**
Clse Use this key to close the request. Document posting ability is checked (budget available, valid account flags).

Screen 520 – DBR Create/Modify (cont'd)

PF 9 Rout	Route Use this key to <u>initiate routing</u> , which releases the request to the department approval path.
PF 10 Reop	Reopen Use this key to <u>reopen the request</u> for changes.
PF 11 Canc	Cancel Use this key to <u>CANCEL</u> the document.

Departmental Budget Request Inquiry

To view departmental budget requests that have been created, use Screen 521. This screen allows you to review by account or department/sub-department from a source of funds or destination account point of view. You can also filter the request to show only outstanding, i.e. pending, documents.

Selecting a document on this screen advances you to [Screen 520](#) for additional detail.

Screen 521 – Dept Budget Request Inquiry (Panel 1)

```

521 DBR Inquiry                                     10/10/07 11:17
                                                    FY 2007 CC 02
Screen: _____ Account: 241102 00000          As Src/Dest: S Source
Dept/SDept: CLAR_ _____ Show Pending Only: _ MORE >>

```

S	Doc	St	Src	of Funds	Dept	SDept	Destination	Dept	SDept	Amount
-	U700202	CO	020070		CLAR		200700-00000	CLAR	ADMN	27355.70
-	U700254	CO	021064		CLAR		210640-00000	CLAR	DEPT	677.19
-	U700255	CO	021070		CLAR		210700-00000	CLAR	DEPT	1735.00
-	U700383	CO	652942-00000		CLAR		653195-00000	CLAR		500.00
-	U700191	CO	130520-00000		CLAR	ADMN	130507-00000	CLAR	DEPT	3494.34
-	U700209	CO	022515		CLAR	ADMN	225150-00000	CLAR	ADMN	40273.09
-	U700210	CO	021179		CLAR	ADMN	211790-00000	CLAR	ADMN	538.53
-	U700211	CO	021001		CLAR	ADMN	210010-00000	CLAR	ADMN	985.65
-	U700265	CO	027050		CLAR	ADMN	270500-00000	CLAR	LOCL	2215.99
-	U700430	CO	225150-00000		CLAR	ADMN	226000-00000	CLAR	DEPT	149200.00
-	U700430	CO	225150-00000		CLAR	ADMN	226010-00000	CLAR	DEPT	61308.00
-	U700430	CO	225150-00000		CLAR	ADMN	226020-00000	CLAR	DEPT	139700.00
-	U700792	CO	130502-00000		CLAR	ADMN	134301-00000	CSCN		6433.00

*** Press ENTER to view more ***

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

Screen 521 – Dept Budget Request Inquiry (Panel 2)

```

521 DBR Inquiry                                     10/10/07 11:17
                                                    FY 2007 CC 02
Screen: _____ Account: 241102 00000          As Src/Dest: S Source
<< MORE      Dept/SDept: CLAR_ _____ Show Pending Only: _

```

S	JC	Description	Route	Doc	Rte	Status	Created by
-	FB	TRANSFER FUND B	DBR02U	700202		Final	09/14/2006 GARNER, GENNY G
-	FB	TRSF FM FUND BA	DBR02U	700254		Final	09/18/2006 NORTON, NELL N
-	FB	TRSF FM FUND BA	DBR02U	700255		Final	09/18/2006 NORTON, NELL N
-	OT	CONDENSE CRS CE	DBR02U	700383		Final	09/26/2006 SANDERS, SAM S
-	OT	TRSF FROM HABER	DBR02U	700191		Final	09/14/2006 NORTON, NELL N
-	FB	TRANSFER FUND BA	DBR02U	700209		Final	09/15/2006 GARNER, GENNY G
-	FB	TRANSFER FUND B	DBR02U	700210		Final	09/15/2006 GARNER, GENNY G
-	FB	TRANSFER FUND B	DBR02U	700211		Final	09/15/2006 GARNER, GENNY G
-	FB	TRSF FM FUND BA	DBR02U	700265		Final	09/19/2006 NORTON, NELL N
-	OT	TRANSFER FOR DE	DBR02U	700430		Final	09/28/2006 GARNER, GENNY G
-	OT	TRANSFER FOR DE	DBR02U	700430		Final	09/28/2006 GARNER, GENNY G
-	OT	TRANSFER FOR DE	DBR02U	700430		Final	09/28/2006 GARNER, GENNY G
-	OT	TRANSFER TO 1343	DBR02U	700792		Final	10/06/2006 GARNER, GENNY G

*** Press ENTER to view more ***

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

Basic Steps

- Advance to Screen 521.
- Enter a valid account number on the Action Line.
- **-OR-**
- Enter a valid dept or dept and sub-dept on the Action Line.
- Change the Source/Dest as desired.
- Type 'Y' to show pending only, or leave field blank for ALL requests.
- Press ENTER to display list of documents.
- Select a document and press ENTER to proceed to Screen 520.

Inquiry Process

This screen lists DBR documents from either the source or the destination point of view. You may look for requests by a specific account or department. So to effectively use this screen you need to know whether your account or department is giving budget/funds or getting budget/funds. If you are looking to receive budget, type 'D' as the Src/Dest direction. Conversely, if you are inquiring about giving budget, type 'S' as the Src/Dest direction.

You can filter the results to show only those requests that are pending. Pending requests are: In process (IP), reopened (RE), or closed (CL) statuses and have not achieved final approval and consequently have not posted. Since not all pending requests are closed, some pending requests may not have been released into routing. On the other hand, non-pending requests are cancelled and completed documents. The right panel (PF11) will show the routing document.

Field Descriptions (◆ = Required / **Help** = PF2, ? or * Field Help Available)

Action Line

- | | |
|---------------------------|---|
| ◆ Account: | 11 digits
Enter a valid <u>account number</u> . |
| ◆ As Src/Dest: | 1 character
The default is 'S' for <u>Source requests</u> ;
'D' will find requests by <u>destination accounts</u> . |
| Dept/SDept: | Help 2 fields/5 characters
Include the desired <u>department and/or subdepartment code</u> . |
| Show Pending Only: | 1 character
Enter 'Y' to <u>limit the display to the pending requests</u> . |

Screen Information

Panel 1

- | | |
|----|---|
| S: | 1 character
Type an 'X' to <u>select a document</u> for display on Screen 520. |
|----|---|

Screen 521 – Departmental Budget Request Inquiry (cont'd)

Doc:	7 character/digits Displays the <u>document number</u> .
St:	2 characters Identifies the <u>status of the document</u> .
Src of Funds:	11 digits Identifies the <u>source of funds</u> .
Dept:	5 characters Shows the <u>department</u> of the source account.
SDept:	5 characters Displays <u>subdepartment</u> of the source account.
Destination:	11 digits Identifies the <u>destination accounts</u> .
Dept:	5 characters Shows <u>department</u> of the destination accounts.
SDept:	5 characters Displays <u>subdepartment</u> of destination accounts.
Amount:	15 digits Identifies the <u>dollar amount</u> .

Panel 2

JC:	2 characters Shows the <u>justification code</u> .
Description:	15 characters Displays a <u>description for the transfer</u> .
Route Doc:	12 characters/digits Identifies the <u>routing document</u> .
Rte Status:	10 characters Indicates the <u>routing document status</u> .
Created by:	30 digits/characters Displays the <u>date and name of the person that created the budget request</u> .

Additional Functions

PF KEYS See the Appendix for explanations of the standard PF Keys.

Auto Approval

DBRs that are within the same College, Division or Executive Level (as defined by the FAMIS Department Table) may be eligible for expedited approvals at the DBR Processing Office. Screen 526 is used to maintain/view the list of eligible account ranges and dollar limit for Processing Office Auto Approval.

Auto Approvals are a Processing Office function. They occur after Department Level routing. Screen 526 is used to define the Auto Approval path (AUTO APP). Documents that meet the criteria on Screen 526 route through the Auto-App path.

The criteria include defined account ranges and a dollar limit. The budget requests must be under or equal to the dollar limit defined on this screen. The limit is whole dollars, for example: \$100,000.

Screen 526 – DBR Auto Approval Table

526 DBR Auto-Approval										10/11/07 11:11	
Screen: ____ Fiscal Year: 2008										FY 2008 CC 02	
										Limit \$ 100,000	
										Path (926) AUTO-APP	
										Sub	
F	Source	Acct	Destination	Exec	Lvl	Div	Col	Dept	Dept	Allow	
-	120000	139999	120000 139999	**	**	**	*****	*****	*****	Y	
-	144000	144999	144000 144999	**	**	**	*****	*****	*****	Y	
-	153000	154999	153000 154999	**	**	**	*****	*****	*****	Y	
-	155000	156999	155000 156999	**	**	**	*****	*****	*****	Y	
-	158000	159999	158000 159999	**	**	**	*****	*****	*****	Y	
-	235000	235999	235000 235999	**	**	**	*****	*****	*****	Y	
-	240000	249999	240000 249999	**	**	**	*****	*****	*****	Y	
-	250000	259999	250000 259999	**	**	**	*****	*****	*****	Y	
-	290000	299999	290000 299999	**	**	**	*****	*****	*****	Y	
-	_____	_____	_____	---	---	---	_____	_____	_____	---	
-	_____	_____	_____	---	---	---	_____	_____	_____	---	
-	_____	_____	_____	---	---	---	_____	_____	_____	---	
-	_____	_____	_____	---	---	---	_____	_____	_____	---	
** End of Data **											
Enter-PF1---PF2---PF3---PF4---PF5---PF6---PF7---PF8---PF9---PF10--PF11--PF12---											
Hmenu Help EHelp											

Basic Steps

- Advance to Screen 526.
- Enter a valid fiscal year on the Action Line.
- Make modifications as needed.

Auto Approval Process

DBR always route through the department (and exec level, if used).

However, certain DBRs may be eligible for auto approval at the Processing Office. First, the DBR total must be under (or equal to) the limit posted on the screen.

To request changes to this value, please submit a C/E.

For example the limit may be \$100,000.

Screen 526 – Auto Approval (cont'd)

Second, the source and the destination accounts on the DBR must match an entry on this table and the allow flag must be set to 'Y'. If there are 2 or more line items on the DBR, all lines must be eligible. So, if line 1 matches and line 2 does not, the DBR is not eligible for auto approval.

Records marked with Allowed as 'N' will override matching 'Y' rules. So the first matching 'N' record will deny auto approval to the entire DBR.

Lastly, the attributes on the accounts (college, division, and exec level) must match.

DBRs that are not eligible for auto approval will route normally. For example, if paths were established on Screen 529, those will be used.

Auto Approval Path Processing Office Setup

Screen 926 for DBR Office must be setup with an 'AUTO-APP' path.

This path must have the DBR special desk (status 'P') named 'PASS-THRU'.

A valid Auto Approval path looks like this:

```
926 Processing Paths Create/Modify                                10/12/07 09:28
                                                                CC AB
Screen: ____ Office: DBR OFFICE View: DBR OFFICE
Description: Processing office view _____
Office Mgr : WATERS, WILMA W
F Form Path Category
N ----- Status and Desks
- * * -----
  DBR AUTO-APP DBR OFFICE P PASS-THRU
  P PASS-THRU
```

Other desks may be on the path. For example, you can insert an Information desk to monitor all DBR documents routing through the Auto-App path.

Auto Approval Batch Report

FBAR526 – Report to list all DBRs that Auto Approved. It can be scheduled to run daily, weekly, monthly, or for a specific date range.

Field Descriptions (◆ = Required / Help = PF2, ? or * Field Help Available)

Action Line

◆ Fiscal Year: 4 digits
Enter the desired fiscal year.

Screen 526 – Auto Approval (cont'd)

Screen Information

Limit \$:	8 digits Displays the <u>dollar limit for auto approval</u> . <u>Budget requests over this limit cannot use auto approvals.</u>
Path (926):	10 characters Shows the <u>name of the auto approval path</u> that was set up on <u>Screen 926</u> .
◆ F:	1 character Enter a <u>function code</u> : 'U', 'A', or 'D': U = Update existing records A = Add a new record D = Delete a record
◆ Source Acct:	6 digits each Enter the <u>starting and ending account numbers</u> of the source account range.
◆ Destination:	6 digits each Enter the <u>starting and ending account numbers</u> of the destination account range.
Exec Lvl:	2 characters Include the <u>Executive level office</u> responsible for the account.
Div:	2 characters Designate the <u>division</u> using the account.
Col:	2 characters Identify the <u>school/college</u> using account.
Dept:	5 characters Enter the <u>department responsible</u> for the account.
Sub Dept:	5 characters Designate a <u>subdepartment</u> using the account.
◆ Allow:	1 character Indicate if <u>auto approval is allowed</u> : Y = Allowed to auto approve N = Not eligible for auto approval

Additional Functions

PF KEYS See the Appendix for explanations of the standard PF Keys.

DBR Restricted Pools

Specific Budget Pools can be restricted from being used on a DBR document. By default all Budget Pools are allowed. This screen lists the pools, the accounts, the direction of the transfer, and whether or not the pool is allowed.

Use Screen 527 to maintain/view the list of restricted budget pools or object codes that may be designated as line item budgets.

Screen 527 – DBR Budget Pool Table

527 DBR Budget Pool Table					10/11/07 11:13
Screen: ___ Fiscal Year: 2008					FY 2007 CC 06
F Pool	Account	Range	Used as or Dest	Allowed	
_ 1000	100000	129999	B	N	<div style="border: 2px solid red; padding: 5px;"> + ----- Notes ----- + If a pool/account combination used on a DBR is not listed, the usage is allowed. 'Y' rules override matching or overlapping 'N' rules. </div>
_ 1100	130000	199999	B	N	
_ 1700	130000	899999	B	N	
_					
_					
_					
_					
_					
_					
_					
** End of Data **					
Enter-PF1---PF2---PF3---PF4---PF5---PF6---PF7---PF8---PF9---PF10---PF11---PF12---					
Hmenu Help EHelp					

If a pool/account combination used on a DBR is not listed, the usage is allowed.
 'Y' rules override matching or overlapping 'N' rules.

Basic Steps

- Advance to Screen 527.
- Enter a valid fiscal year on the Action Line.
- Include additional information in the fields provided and press ENTER.
- Make modifications as needed.

Restricted Pools Process

Certain pools may be restricted from use on a DBR. These pools and the account to which they apply can be viewed on this screen. The usage of the pool (whether it is on the source of funds account or on the destination account) is also required.

All pools from your ABRs or subcodes designated as line item budgets do not have to be listed here. If a pool is not listed, it is assumed that the pool is OKAY to use.

Therefore, most of the rules on this screen will consist of restricting pool usage, (access flag = 'N'). However, you may override restrictions by adding a 'Y' record (as seen above). A subset of accounts is allowed to specify pool 1200 as a destination.

Field Descriptions (◆ = Required / Help = PF2, ? or * Field Help Available)

Action Line

◆ **Fiscal Year:** 4 digits
Enter the desired fiscal year.

Screen Information

◆ **F:** 1 character
Enter a function code: 'U', 'A', or 'D':
U = Update existing records
A = Add a new record
D = Delete a record

◆ **Pool:** 4 digits
Include the ABR Pool or Line Item Budget.

◆ **Account Range:** 6 digits
Enter the starting and ending account numbers of the account range. Can be left blank.

◆ **Used As Source Or Dest:** 1 character
S = Source account
D = Destination account
B = Both (rule applies to S or D)

Allowed: 1 character
Identify if pool is allowed:
Y = Pool can be used on a DBR
N = Pool cannot be used.

Additional Functions

PF KEYS See the Appendix for explanations of the standard PF Keys.

DBR Account Access Maintenance

Budget Requests are allowed, denied or restricted based on the list of account ranges that allow, deny, or restrict transfers from one account to another. Some basic rules apply to all campuses, but each campus can determine which account ranges are valid for them.

Screen 528 provides a place to maintain which accounts are allowed (or not allowed) to transfer budget to other accounts within a fiscal year. For example, this table can be used to deny GL-GL fund transfers.

Screen 528 – DBR Account Access Maintenance

528 DBR Account Access Maintenance				10/11/07 11:13
				FY 2007 CC 02
Screen:	Fiscal Year:	Access Type:	Src/Dest Order:	Start From:
F	Source of Funds/Budget	Destination Range		Access
-	020000 thru 039999	020000 thru 039999		Y
-	020000 039999	200000 399999		Y
-	020000 039999	800000 899999		Y
-	074000 076999	074000 076999		Y
-	074000 076999	500000 659999		Y
-	080000 089999	020000 089999		Y
-	080000 089999	200000 899999		Y
-	102005 102005	102005 102005		Y
-	102005 102005	120047 120047		Y
-	102100 102100	102100 102100		Y
-	102100 102100	144013 144013		Y
-	120000 139999	120000 139999		Y
-	120000 139999	149000 149999		Y
-	120000 899999	800000 899999		Y
-	130000 139999	163700 163999		Y

*** Press ENTER for More Entries ***

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

Basic Steps

- Advance to Screen 528.
- Enter the desired fiscal year on the Action Line.
- Include additional information in the fields provided and press ENTER.
- Make modifications as needed.

Account Access Maintenance Process

Source accounts and **Destination** accounts combinations must be granted access on this table before a DBR can successfully use them. This table controls what accounts are allowed (and not allowed) to transfer budget. There are 3 types of access: Allowed (Y), Not-Allowed (N) and Restricted (R).

The default for budget transfer is “N” or No. If there is no entry on this table for an account or range of accounts, then there is an implied ‘No’ and the transactions cannot be made.

Restricted (R) is a special version of (Y). The (R) implies (N) rules and allows the transfers through (if both sides match). The table can be used without (R)’s. A (Y) rule and a set of (N) rules can accomplish the same thing.

Screen 528 – DBR Account Access Maintenance (cont'd)

When creating or modifying a request on Screen 520, the rules are applied in a specific order. If the source and destination account are found within a 'Not allowed' rule, an error message displays and that source/destination combination cannot be used. If the source or destination is found within a 'Restricted' rule BOTH the source and destination must be on a 'Restricted' rule. If the accounts are both found on a 'Restricted' rule, the source/destination combination can be used, otherwise, it cannot. Lastly, the accounts must be found on an 'Allowed' rule, otherwise, the source/destination combination cannot be used.

To summarize another way:

- a) The 'N' (no) rules are checked first. They explicitly deny a transfer so we know we can send up an error message.
- b) Next, we check the 'R' records. The 'R's are a restricted (or overrides) of the 'Y' (yes) records. If either side (source or destination accounts) is listed in an 'R' record, both sides of the transfer must be on an 'R' record. This lets you narrow the focus down (for example: to individual accounts) and saves you from maintaining the 'N' rules that would accompany.
- c) Last we check the 'Y' (yes) rules. If the transfer is listed on a 'Y', it is allowed.
- d) This means that the default answer to "is this transfer allowed?" is NO. If no records are found on the table, the transfer is not allowed.

Screen 528 – Examples

F	Source of Funds/Budget	Destination Range	Access
①	000000 thru 099999	000000 thru 099999	N
②	121000 121999	000000 999999	N
③	100000 199999	100000 199999	Y
④	136000 136999	136000 136999	R

Rule ① would prohibit GL to GL transfers. Similar rules could prohibit SL to GL or GL to SL transfers.

Rule ② would prohibit a small section of ledger 1 accounts from giving budget to any account.

Rule ③ would (generally) allow transfers between ledger 1 accounts

Rule ④ would force transfers from 136XXX account to remain within 136XXX accounts.

Field Descriptions (◆ = Required / Help = PF2, ? or * Field Help Available)

Action Line

◆ **Fiscal Year:** 4 digits
Enter the desired fiscal year.

Access Type: 1 character
Show records by access type. For example:
'BLANK' = all records
Y = Show only allow records
N = Show only not allow records
R = Show only restrict records

Screen 528 – DBR Account Access Maintenance (cont'd)

Src/Dest Order: 1 character
Indicate the display order:
S = display the records in source account order
D = display the records in destination account order.

Start From: 6 digits
Enter the starting account number (or beginning digits) to reposition the display from that value.

Screen Information

◆ **F:** 1 character
Enter a function code:
U = Update existing records
A = Add a new record
D = Delete a record

◆ **Source of Funds
Funds/Budget:** 6 digits each
Include the account range for the giving accounts.

◆ **Destination
Range:** 6 digits each
Enter the account range for the receiving accounts.

◆ **Access:** 1 character
Enter the type of access:
Y = (generally) Allowed
R = Restricted
N = Not allowed

Additional Functions

PF KEYS See the Appendix for explanations of the standard PF Keys.

DBR Processing Office Routing Path Table

Once Department Level Routing (and Executive Level if appropriate) has been satisfied, the 'best fit' path in the DBR Processing Office will be selected automatically. This table allows you to create routing paths for DBR documents based on a selection of factors.

There are three different ways to define a routing path for a range of accounts:

- Define a range of accounts and name the path
- Define a range of accounts, justification code and path name
- Define a range of accounts, choose E (expense) or R (revenue) and path name

Routing & Approvals uses the 'best fit' path available, so if a path has been specified on the Screen 529 table and/or Screen 526 (Auto-Approval), it will be used. If there is no appropriate path defined on Screen 529 / 526 or no corresponding path on Screen 926, the DBR default path is used.

This screen is used to specify paths based on account ranges. If no entries are made on this table (or a specific source account is not found), the default path in the DBR Processing Office will be selected.

Justification codes can be used to define the Processing Office path. Some campuses define paths tied closely to the source account; others may choose to define paths based on the justification code.

The DBR path name is your choice, but you must also use that same name on Screen 926 when establishing the Processing Office Paths.

Screen 529 – DBR Account Routing Path Rules

529 DBR Processing Office Routing Path Table											10/11/07 10:30
Screen: ___ Fiscal Year: 2007											FY 2007 CC 02
											Create Flag: Y
Source					Exp	Source					Exp
Account Range					or	Account Range					or
F	Start	End	JC	Rev	DBR Path	F	Start	End	JC	Rev	DBR Path
-	020000	039999	-	-	GL ACCOUNT	-	270000	289999	-	E	ACCTDIR
-	074000	076999	-	-	ENDOWMENT	-	290000	299999	-	E	FAL
-	080000	089999	-	-	PLANT	-	300000	399999	-	E	ACCTDIR
-	120000	149999	-	E	FAL	-	461000	461999	-	E	CONTRACTS
-	150000	151999	-	E	VFFINANCE	-	500000	559999	-	E	GIFTS
-	152000	169999	-	E	FAL	-	600000	659999	-	E	FAL
-	179000	179999	-	E	VFFINANCE	-	800000	899999	-	E	PLANT
-	200000	230000	-	E	VFFINANCE	-			-		
-	200000	399999	-	R	REVENUE	-			-		
-	235000	235999	-	E	CONTRACTS	-			-		
-	240000	259999	-	E	FAL	-			-		
-	260000	269999	-	E	ACCTDIR	-			-		
***** End of data *****											
Enter-PF1---PF2---PF3---PF4---PF5---PF6---PF7---PF8---PF9---PF10---PF11---PF12---											
Hmenu Help EHelp											

Screen 926 – Processing Office Routing Path Designations

```

926 Processing Paths Create/Modify                                10/10/07 11:35
                                                                CC 02
Screen:  ___ Office: DBR OFFICE View: DBR OFFICE
Description: Processing office view _____
Office Mgr : GRAYSON, GLORIA G

F Form Path Category
N                                     Status and Desks
-----
* * _____
  APPROVER P PASS-THRU _____
DBR ACCTDIR _____
  FAL-DESK ACCTDIR P PASS-THRU _____
  100000
DBR ACCTDIR _____
  2ND LEVEL P PASS-THRU _____
DBR AUTO-APP _____
  I FAL-DESK P PASS-THRU _____
DBR CONTRACTS _____
  CONT DESK P PASS-THRU _____
*** Press <ENTER> to view more entries ***
Enter-PF1---PF2---PF3---PF4---PF5---PF6---PF7---PF8---PF9---PF10--PF11--PF12---
Hmenu Help EHelp Names
    
```

Basic Steps

- Advance to Screen 529.
- Enter the desired fiscal year on the Action Line.
- Type a valid function in the F: field to add or modify the starting and ending account ranges, expense or revenue, and a routing path.
- Press ENTER to record rules entered.

Account to Routing Path Rules

- The account ranges for expense/revenue and a specific justification code cannot overlap.
- Multiple entries can point to the same path.
- These DBR path names are used on Screen 926 to define the path for the accounts within the range.

Processing Path

The Pass-Thru (status ‘P’) desk is unique to DBR processing. This desk is established to capture any errors in posting the budget transactions. The primary and substitute people assigned to this desk can see the errors and decide how to handle the items that route there.

The DBR Processing Path requires one desk on the path with type ‘P’. This designates a ‘posting’ desk. Normally documents pass ‘briefly’ through this desk on their way to final approval. If a post fails, the document stays on the desk.

Screen 529 – DBR Processing Office Routing Path Table (cont'd)

Workers on this desk are able to (1) reject the document back to the department (posting failure cannot be / will not be corrected) or (2) approve it. If approved from this desk, it tries to post again. Posting errors occur for many reasons such as when budgets are no longer available, accounts or pools have been frozen or default banks are invalid. Once the document has posted, the approval is accepted and the document reaches Final status.

Field Descriptions (◆ = Required / Help = PF2, ? or * Field Help Available)

Action Line

◆ **Fiscal Year:** 4 digits
Enter the desired fiscal year.

Screen Information

Create Flag: 1 character
Flag to indicate if documents can be created:

Y = This flag is set when tables are rolled forward to the new fiscal year (YU800 YearEnd & Alltables).

This flag is only necessary when two fiscal years are open. During 13th month, it controls how long to keep the old year open for documents to be created.

N = Displayed when documents cannot be created. It is set to 'N' when the budget roll forward jobs (YR002, YR003 and YR006) are processed or 13th month is closed.

◆ **F:** 1 character
Enter a function code:

U = Update existing records
A = Add a new record
D = Delete a record

Source Account Range

Start: 6 digits
Enter starting account number of account range.

End: 6 digits
Enter ending account number of account range.

JC: 2 digits
Include a justification code.

Exp or Rev: 1 character
Identify if accounts are Expense (E) or Revenue (R).

DBR Path: 10 characters/digits
Enter name of the DBR path to coordinate with account range.

Additional Functions

PF KEYS See the Appendix for explanations of the standard PF Keys.

DBR Processing Office Corrections

Special limited access to make changes to the original DBR document has been granted to approvers in the DBR Processing Office. As a primary (or substitute) on a Processing Office desk, you are able to modify the DBR document from the Inbox Document Coversheet.

The Corrections PF Key (PF12) allows you to modify the dollar amount, pool, or mandatory/non-mandatory flag on the DBR document.

Screen 910 - Routing Document Coversheet

```
Screen: _____ 03/24/06 11:09
*** Dept Budget Request Document Cover Sheet *** CC AB

Action: _____ *Routing Notes Exist*

Doc ID:  DERABU660030  Route Status:  In Proc Rt
                        Requested Action:  Approve

Doc Summary:  PS PATH
Released:    03/08/2006
by:         JONES, JONATHAN J

-----
DBR ID:      U660030      Total Amount:  100.00
Description: PS PATH
Dept:       INRE          Sub Dept:    FAMIS
Dept Name:  INRE - FAMIS SERVICES
Justification: PAYING FOR SCHOLARSHIP
Contact Person: JONES, JONATHAN J

-----
--PF4--PF5--PF6--PF7--PF8--PF9--PF10--PF11--PF12--
Exit  NDoc  Summ  RHist    Notes  FYIs  Itms  Corr
```

Correction Limits

- The pool code can be changed to another pool code.
- The dollar limit established by your campus controls how much the dollar amount can be altered. The default dollar amount is \$1.00 (one dollar).
- FAMIS defaults all transfers as Non-Mandatory. However, you can re-categorize it as a Mandatory transfer.

PF12 - Corrections Window

```
**** Document Item Corrections ****
CC AB

Document: U660028  Total: 100.00
Source Account: 311001 11000 9600
Justification Code: CD COVER DEFICIT

Item Destination Account  Item Amount  Mandatory
-----
1  311002 00000 9600  50.00  -
2  311003 00000 9600  50.00  -

Total: 100.00
PF3= Back to Cvr  PF4=Exit
```

Basic Steps

- Advance to Screen 910.
- Select a DBR document that requires approval and press ENTER.
- From the DBR Document Cover Sheet, Press PF12 to open the corrections window.

Field Descriptions (◆ = Required / Help = PF2, ? or * Field Help Available)

Screen 910 - PF12 Corrections Pop-Up Window

Screen Information

CC:	2 digits Shows the <u>campus code</u> for the document.
Document:	7 character/digits Displays the <u>document number</u> .
Total:	15 digits Indicates the <u>total item amount</u> .
Source Account:	4 digits Displays the <u>source Subcode Pool account number</u> .
Justification Code:	25 characters Shows the <u>justification code and text</u> .
Item:	1 digit Identifies the <u>item number</u> .
Destination Account:	15 digits Displays the <u>destination Subcode Pool account number</u> .
Item Amount:	14 digits Indicates the <u>transfer amount</u> .
Mandatory:	1 character Identify if <u>mandatory</u> . Y = Mandatory Transfer Blank = Default value of Non Mandatory
Total:	15 digits Indicates the <u>total item amount</u> .

DBR Tables

DBR Tables are maintained on FRS Screens only – see Menu M52.
These tables are not available in CANOPY.

DBR Transaction Description

DBR transactions are displayed on account transactions screens such as Screens 23, 46, and 48.

Standard Description

Once a DBR creates the 02x and 06x transactions, the transaction description is constructed using the Justification CD, source and dest accounts. This description is standard and displays with DBR document number followed by the date of the transaction. Next is the justification code (OT for Other) followed by the From Account, the word “To” and then the To Account.

For example:

U800299 09/25 OT 242093 To242094 72,500.00-

Another Option for Description

Option 2 is to use the **Document Summary** entered on Screen 520. This field will be passed along to every transaction that the DBR creates. One will still be able to see from and to accounts by reviewing the offset account field.

To change how the description is built, submit a Change/Enhancement form through the FAMIS website, <http://www.tamus.edu/offices/famis>.

Tech Note: Screen 853 'DBR-TRAN-DESC on CC **

DBR Justification Code

These codes are specific to your campus. Extra notes can be required for any code, (example 'OT' – Other (see notes)).

To establish, change, or require note entry, submit a Change/Enhancement form through the FAMIS website, <http://www.tamus.edu/offices/famis>.

Tech Note:

Screen 899 rule: IAFRS-BR-HDR-JUSTIFICATION-CD. To require notes, put an X in the first column of the third panel.

Department Table Maintenance

To use the DBR functions, the DBR-ALLOW flag must be marked 'Y' on each department.

This flag allows some departments to use DBR while others do not. This is especially important during implementation so that you can only allow the department to use DBR documents when they have satisfied all training and security requirements.

Screen 860 – Department Table Maintenance

```

860 Department Table Maintenance                                07/09/09 10:25
                                                                CC 02

Screen: ___ Department: CHEM_ Sub Dept: ___
Dept Name: CHEMISTRY
Head/Director ID: 4uuuuuuu8 Alt APO ID: 6uuuuuuu4
                    ROLINS, RITA R                CORNWALL, CHARLES
Head/Director Phone: 979-845-3333 Alt APO Phone: 979-845-2222
Mail Code: C3255 Building Number: 00484
Exec Level: AA Building Campus: 02
Division: CD Room: ___
School/College: SC Group Cd: ___
Off Campus Flag: N Other Loc: ___
Budget Sort Dept Nbr: ___ Approx. Inv. Count: ___
Allow Flags: FRS: Y EPA: Y DBR: Y DCR: Y SciQuest: _ FFX: Y TDP: _
Purch Trn Flag: Y FFX Cert. Month: 2 Surplus: _
Maestro: Org Unit: 8464 Parent Dept: ___ Center/Institute: ___
Chemistry Mail to Dept Head: _
Other Part Nbr: ___ Dept Office: CHEMISTRY General Comments: Y
Other Part Dept: ___ Dept View: CHEMISTRY Hit <PF10>
Other Part Sub Dept: ___ Exec Office: FFX Comments: Y
Dept Expiration Date: ___ Exec View: Hit <PF11>
Enter-PF1---PF2---PF3---PF4---PF5---PF6---PF7---PF8---PF9---PF10--PF11--PF12---
Hmenu Help EHelp Audit Dload GenCm FFXCm
    
```

DBR Auto Approvals – Screen 526

DBR documents that are within the same college or division and exec level may be eligible for expedited approvals at the DBR Processing Office. Auto Approvals are a Processing Office function that occurs after department level routing. Screen 526 is used to define the auto approve path (AUTO APP) these documents will take and also the dollar limit that the auto-approving DBR must be under (or equal to). Source and Destination account ranges that are eligible for auto approval are displayed. See [Screen 526](#) for more information. The limit is whole dollars, for example: \$100,000.

To establish or change the DBR Auto-Approval Dollar Limit Table value, submit a Change/Enhancement form through the FAMIS website, <http://www.tamus.edu/offices/famis/>.

Tech Note: Screen 853 'DBR-AUTO-APP' on CC **. (includes both the Processing Office path and \$ limit)

DBR Restricted Pool Maintenance Table – Screen 527

Certain budget pools are restricted from DBR usage, if desired, using Screen 527. This screen lists the pools, the accounts, the direction of the transfer, and whether or not the pool is allowed. By default all pools are allowed. See Screen 527 for more information.

DBR Account Access Maintenance Table – Screen 528

Lists of account ranges that allow, deny, or restrict transfers from one account to another are established with this table. Some basic rules apply to all campuses, but each campus can determine which account ranges are valid for them. This table can be used to deny GL-GL fund transfers. See Screen 528 for more information.

DBR Processing Office Paths – Screen 926

A DBR Processing Office must be created to handle the DBR documents. When the DBR Processing Office is defined on Screen 940, a default path is created on Screen 926. You can make changes to the default path, but not delete it.

Other DBR Processing Office paths, based on account ranges, can be defined using Screen 529 and / or Screen 526. Path names defined on Screen 529 / 526 must be entered on Screen 926 to complete the definition.

DBR Processing Office Routing Table – Screen 529

This table allows you to create routing paths for DBR documents based on a selection of factors. There are three different ways to define a routing path for a range of accounts. One way is to give the range of accounts and name the path. Secondly, you can give a range of accounts, enter one of the justification codes and the path name. Lastly, you can select only Expenses or Revenues to follow the named path.

Routing & Approvals uses the 'best fit' path available, so if a path has been specified on the Screen 529 table and / or Screen 526, it will be used. If there is no appropriate path defined on Screen 529 / 526 or no corresponding path on Screen 926, the DBR default path is used.

The DBR Processing Office paths must include some special desks in order to post the transactions properly. This is covered during implementation. Please contact famishelp@tamus.edu for more information on these special desks.

DBR Processing Office Dollar Limit

People on the desks in your DBR Processing Office have the ability to make limited changes to the DBR document through a PF key on the Routing Document Cover Sheet.

DBR Tables (cont'd)

The default limit is \$0.99 (99 cents) (i.e. changes can be made up to 99 cents on each line item). However, if your campus Processing Office limit is set to \$0.00 (zero dollars), no changes can be made to the document by the people in the Processing Office. On the other hand, if your campus Processing Office limit is set to \$5.00 (five dollars), each line item amount of the request can be increased (or decreased) up to that amount.

To establish or change the DBR Processing Office Dollar Limit Table value, submit a Change/Enhancement form through the FAMIS website, <http://www.tamus.edu/offices/famis>.

Tech Note:

Screen 853 'DBR-CORR-LIMIT' on CC **. No entry is needed for the default amount.

Section III

DBR Implementation

DBR Implementation Task List

Security Administrators

Security

- **Add Screen Access:**

Screen 520, Dept Budget Request Create / Modify

- Give Update Access to create a new or modify an existing DBR
- Give Inquiry Access to view an existing DBR

Screen 521, DBR Inquiry

- Give Inquiry Access to view DBR documents

Screen 527, DBR Budget Pool Table

- Give Update Access to set up the rules for budget pools
- Give Inquiry Access to view the budget pool rules

Screen 528, DBR Account Access Maintenance

- Give Update Access to set and maintain the account access rules
- Give Inquiry Access to view the account access rules

Screen 529, DBR Processing Office Routing Path Table

- Give Update Access to set the Routing Path Designation by account ranges
- Give Inquiry Access to view Routing Path Designation

- **Add Entity Security:**

Use entity = 'DBR' or 'D*****' They currently are the same – 07/05

Update access is required to create or modify documents on Screen 520

Inquiry access is required to review documents on Screen 520 or Screen 521

DBR Implementation Task List (cont'd)

Budget/Fiscal Office

Budget Pool Table Rules

- Set up Screen 527, DBR Budget Pool Table with the budget pool rules.

Screen 527 – DBR Budget Pool Table

```
527 DBR Budget Pool Table                                01/15/09 14:57
                                                         FY 2009 CC 15
Screen:  ___ Fiscal Year: 2009

      Used as
      Source
F Pool Account Range or Dest Allowed
- 1100 121299 121299 S Y
- 1100 137999 137999 S Y
- 1100 160900 160999 D N
- 1100 280752 280752 S Y
- 1100 284552 284552 S Y
- 1100 600000 699999 S Y
- 1100 830600 830699 D N
- 1700 160900 160999 D N
- 1700 830600 830699 D N
- 1900 160900 160999 D N
- 1900 200000 299999 S Y
- 1900 830600 830699 D N

** Press ENTER for More Entries **
Enter-PF1---PF2---PF3---PF4---PF5---PF6---PF7---PF8---PF9---PF10--PF11--PF12---
Hmenu Help EHelp
```

```
+ ----- Notes ----- +
If a pool/account combination
used on a DBR is not listed,
the usage is allowed.

'Y' rules override matching
or overlapping 'N' rules.
```

Account Table Rules

- Set up Screen 528, DBR Account Access Maintenance with account rules.

Screen 528 – DBR Account Access Maintenance

```
528 DBR Account Access Maintenance                    01/15/09 14:57
                                                         FY 2009 CC 15
Screen:  ___ Fiscal Year: 2009 Access Type:  _ Src/Dest Order: S
                                                         Start From:  ___

F Source of Funds/Budget Destination Range Access
- 000000 thru 099999 000000 thru 099999 N
- 100000 199999 100000 199999 Y
- 160900 160999 160900 160999 R
- 160900 160999 830600 830699 R
- 200000 299999 200000 299999 Y
- 201300 201300 400620 400620 Y
- 300000 399999 300000 499999 Y
- 400000 499999 400000 499999 Y
- 600000 699999 600000 699999 Y
- 800000 899999 800000 899999 Y
- 830600 830699 160900 160999 R
- 830600 830699 830600 830699 R
- _____ _____ _____ _____ -
- _____ _____ _____ _____ -
- _____ _____ _____ _____ -

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

DBR Implementation Task List (cont'd)

Processing Office Routing Path Table

- Set up Screen 529 if you want to route Justification Code or Account Range.

Screen 529 – DBR Processing Office Routing Path Table

529 DBR Processing Office Routing Path Table										01/15/09 14:58	
Screen: ___ Fiscal Year: 2009										FY 2009 CC 02	
										Create Flag: Y	
Source				Exp		Source				Exp	
Account Range		or		DBR Path		Account Range		or		DBR Path	
F	Start	End	JC	Rev		F	Start	End	JC	Rev	
-	020000	039999	---	---	GL ACCOUNT	-	270000	289999	---	E	ACCTDIR
-	074000	076999	---	---	ENDOWMENT	-	290000	299999	---	E	FAL
-	080000	089999	---	---	PLANT	-	300000	399999	---	E	ACCTDIR
-	120000	149999	OP	E	FAL	-	461000	461999	---	E	CONTRACTS
-	150000	151999	---	E	VPFINANCE	-	500000	559999	---	E	GIFTS
-	152000	169999	---	E	FAL	-	600000	659999	---	E	FAL
-	179000	179999	---	E	VPFINANCE	-	800000	899999	---	E	PLANT
-	200000	234999	---	E	VPFINANCE	-			---		
-	200000	399999	---	R	REVENUE	-			---		
-	235000	235999	---	E	CONTRACTS	-			---		
-	240000	259999	---	E	FAL	-			---		
-	260000	269999	---	E	ACCTDIR	-			---		
***** End of data *****											
Enter--PF1---PF2---PF3---PF4---PF5---PF6---PF7---PF8---PF9---PF10---PF11---PF12---											
Hmenu Help EHelp											

FAMIS Services

Dollar Limit for Corrections Table

- Optionally, set up the Processing Office Dollar limit for Corrections on Screen 853 (** DBR-CORR-LIMIT). The default is 'blank' which is 99 cents with no entry necessary or you can add a record to indicate another dollar amount.
One and only one record is established per campus code.
- Send your choice for dollar limit to famishelp@tamus.edu.

DBR Implementation Task List (cont'd)

Budget/Fiscal Office

DBR Processing Office

- Create the DBR Office on Screen 940 as follows:

'Y' in the Processing View

DBR Office as the View Name

Screen 940 – Office Create/Modify

```
940 Office Create/Modify                                01/15/09 15:00
                                                    CC 15
Screen: ___ Office: DBR OFFICE
Description: DBR PROCESSING OFFICE_____
Manager (UIN)      : 1uuuuuuu4 FRANKLIN, FIONA F
Delegates (UIN)   : 3uuuuuuu1 GARNER, GLENDA G
                  : 2uuuuuuu8 KNOLEN, KHARA K
Default Signer(UIN): 3uuuuuuu1 WINSTON, WINONA W
Comments: _____
                  _____
                  _____
                Y/N  View Name
Executive View:  _   _____
Processing View: Y   DBR OFFICE (Must be unique with the Campus code)
Enter-PF1---PF2---PF3---PF4---PF5---PF6---PF7---PF8---PF9---PF10--PF11--PF12---
      Hmenu Help  EHelp                                AUDIT
```

FAMIS Services

DBR Transaction Description

- Optionally, to change the transaction description to Document Summary, submit a Change/Enhancement Form found on the FAMIS website.

Standard Description

Once a DBR creates the 02x and 06x transactions, the transaction description is constructed using the Justification CD, source and destination accounts. This description is standard and displays with DBR document number followed by the date of the transaction. Next is the justification code (OT for Other) followed by the From Account, the word "To" and then the To Account.

For example:

U80299 09/25 OT 242093 To242094 72,500.00-

DBR Implementation Task List (cont'd)

Another Option for Description

Option 2 is to use the **Document Summary** entered on Screen 520. This field will be passed along to every transaction that the DBR creates. One will still be able to see from and to accounts by reviewing the offset account field.

Tech Note: Screen 853 'DBR-TRAN-DESC on CC **

DBR Document Prefix

- Set up the DBR document prefix record on Screen 854.
Type: **Dept Budget**
Prefix: **U**
- Run the FBDU258 to create new numbers for the prefix.

DBR Document Form

- Set up Screen 950 for new Form DBR

DBR Justification Codes

These codes are specific to your campus. Extra notes can be required for any code, (example 'OT' – Other (see notes)).

- Send your justification codes to famishelp@tamus.edu.
- Set up Screen 899 for IAFRS-BR-HDR-JUSTIFICATION-CD
- Set codes to require notes (PF10 right); place X in the first column

DBR Implementation Task List (cont'd)

Routing and Approval Paths

- Set up Department Routing Desks and Paths **Budget/Fiscal Office**
- Set up Processing Office Desks / Paths

Due to special requirements for the processing desks, please contact famishelp@tamus.edu to assist with this setup.

Screen 926 – Processing Paths Create/Modify

```
926 Processing Paths Create/Modify                                01/15/09 14:55
                                                                CC 15
Screen: ___ Office: DBR OFFICE View: DBR OFFICE
Description: Processing office view _____
Office Mgr : FRANKLIN, FIONA F

F Form Path Category
N
- -----
- * _ * _____
  _ ACCT1 _____ APPROVER_ P PASS-THRU_ _
  _ ACCT2 _____ ACCT1_ P PASS-THRU_ _
  _ ACCT3 _____ ACCT2_ P PASS-THRU_ _
  _ ACCT3 _____ ACCT3_ P PASS-THRU_ _
- -----
*** End of list ***
Enter-PF1---PF2---PF3---PF4---PF5---PF6---PF7---PF8---PF9---PF10--PF11--PF12---
Hmenu Help EHelp Names
```

Set the Allow Flag **Budget/Fiscal Office**

- Set up 'Allow DBR flag' on Screen 860 to allow the departmental access.
- In training, the flags can be set in batch – send instructions to famishelp@tamus.edu, if desired. XXDBRTRN

Batch Report **Budget/Fiscal Office**

- If desired, request FBAR522 “Departmental Budget Request Items by Dept/Sub-Dept” for a list of DBR documents by department. You can choose parameters to show ‘pending’ or to show ‘all’ DBR documents. This report displays information as seen on screen 521.
- If desired, request FBAR526 “Auto Approved Departmental Budget Requests (DBR)” for a list of the DBR documents approved by the Auto-Approval process.

Source:
K:\FA\DOC\WRKNPRCS\DBR\DBR Implementation Task List.doc

Section IV

Appendix

Instructions

Listed below are general instructions that will make your job easier as you use FAMIS to input or view document information. Please become familiar with the information in this reference as it can make your navigation in FAMIS more efficient.

3270 Emulation Keys

Special keys and key combinations must be used when working with FAMIS. These keys are known as 3270 emulation keys and may be defined differently by each 3270 terminal or PC emulation software that you are using. Contact your computer support person if you do not know how to identify the following keys on your computer.

PF Keys

When a key is listed as **PFn**, PF represents Program Function. Many PCs use the function keys labeled **Fn** for these PF keys. Others have special combinations of keys to represent the PF keys, for example, on a Memorex emulation, a combination of the ALT key and the number 1 will represent the PF1 key.

At the bottom of the FAMIS screens, there are PF keys listed that can assist in the use of the screen. For example, on Screen 104, Voucher Create, the bottom of the screen shows the PF7 with the word 'Bkwd' under it. This means that by pressing the PF7 key, the screen listing will scroll backwards.

TAB and BACKTAB Keys

Use the **TAB** and **BACKTAB** keys on a 3270 terminal to move from field to field. This will position the cursor at the start of each field. Most PCs have a key labeled TAB, while the BACKTAB is a combination of the SHIFT/TAB keys.

Using the arrow keys, instead of the TAB keys, to move around the screen may lock the computer keyboard. Use the RESET key, then the TAB key, to position the cursor and unlock the keyboard.

CLEAR Key

The **CLEAR** key on many PC keyboards is the **PAUSE** key. This key is often used to clear, or refresh, the screen before typing.

RESET Key

After pressing <ENTER> to process data information, note the status bar at the bottom of the screen. When the system is processing information, the symbol "X ()" or ⌘ will appear. You cannot enter additional information until the system is finished processing. If any other symbols appear, press your **RESET** key -- often the **ESCAPE** key on a PC.

Appendix – Instructions (cont'd)

ERASE END OF FIELD Key

To erase all the information in a field with one stroke, the **ERASE EOF** key on a 3270 keyboard is helpful. For example, a vendor name is held in context when moving from screen to screen. To change to a different vendor, use this key and the current vendor name in the Action Line will be removed. Now the new vendor name can be input. On most PCs, the correct key to use is the **END** key on the numeric keypad.

HOME Key

From anywhere on the screen, the most efficient way to take the cursor back to the Screen: field on the Action Line is by pressing certain keys. For the 3270 terminals, the correct combination is the **ALT/RULE** keys. On most PCs, the **HOME** key on the numeric keypad will work.

Protected Area

The **Protected Area** is the area of the screen that will not allow the user to enter information. Typing information in the protected area may freeze the screen. Use your **reset** key and then **tab** key to release your system when it freezes.

Action Line/Context

The **Action Line** is usually the first line of information on each screen. The Screen: field is used to navigate from screen to screen by entering the number of the screen desired. Fields such as screen, vendor, voucher number, account, etc. are often found on the Action Line.

Data that is entered on the Action Line will be carried in 'context' from screen to screen until changed. For example, the GL account number 032365 is entered on the Action Line of the screen below. That account will be carried in 'context' until the user keys a different account in the field.

The <ENTER> key must be pressed after entering **Action Line** data. If a user does not follow this step, all information entered on the screen may be lost and must be re-entered. After pressing <ENTER>, a message will be given at the top of the screen asking for modifications or providing further processing instructions.

F0002 Record has been successfully added		08/01/11 09:17
002 GL 6 Digit		FY 2011 CC 02
Screen: ____	Account: 032365	NAVSO, INC
Account Title: NAVSO, INC. _____		OSRS: __

Message Line

The line above the Action Line is used to display messages to the user. These messages may be error messages or processing messages, such as the one below.



Scrolling Through Data

Pressing the <ENTER> key will scroll through information listed on a screen. On some screens, there are PF keys to use to scroll forward, backward, left and right. These PF keys are displayed at the bottom on the screens with that function.

Help

HELP functions are available for many screen fields in FAMIS. Placing a "?" in the blank beside the desired field and hitting <ENTER> will access a pop-up window with specified field information. Another way is to place your cursor in the desired field and press the F2 key.

To get out of the HELP function, either select a value and press <ENTER> or hit the **PF4** key. The distinction on which key to use will normally be designated in the pop-up window (EX: **PF4** = Exit).

Escaping from a Pop-Up Window

When in a pop-up window, pressing **PF4** will usually take you back to the original screen. There are a few screens when pressing <ENTER> will take you back to the original screen.

Question Mark (?) and Asterisk (*) Help

FAMIS also provides information about selected fields through the Question Mark (?) Help facility. This HELP information may be accessed by typing a question mark (?) in the field in question and pressing the <ENTER> key.

Screen 002 - GL 6 Digit

```

002 GL 6 Digit                                08/01/11 09:17
                                                FY 2011 CC 02

Screen: ___ Account: 010100 ___ ED & GEN INCOME-TUITION

Account Title: ED & GEN INCOME-TUITION          OSRS: _
Resp Person: Suuuuuuu4 MASON, MOLLY M          Old Acct: NA_____
Year-end Process: F Reclassify: _ Reporting Group: ___ Aux Code: ___
AFR Fund Group: ? Fund Group: FG Sub Fund Group: Sub-Sub: ___
Function: ___

Default Bank: 06000 Override: Y SL Mapped Count: 22
Alternate Banks: ***** Security: _____

          Dept S-Dept Exec Div Coll Mail Cd Stmt
Primary:  REV_   _____ UN  AD   C6000  N
Secondary: VTEA_ _____ AA  CD   VM   C4457  N

Fund Source: _____ Account Letter: Y
Long Title: EDUCATIONAL AND GENERAL INCOME - TUITION Setup Dt: 08/26/1991

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

In some instances, typing an asterisk (*) will provide additional information for a field.

A pop-up window is displayed with the valid values for the field. By typing an 'X' next to the desired value, that value is passed to the main screen. This is the Passback feature.

```

+-----+
| ** More Codes - Press <ENTER> to View ** |
| Search Criteria:  AFR Fund Group: 20      |
|                                           |
| AFR      Sub                               |
| Fund Fund Fund Description                |
| - 20    DS  DF  DESIGNATED/FUNCTIONAL & GENERAL |
| - 21    DS  DS  DESIGNATED/SERV DEPT-PROF FEES & SE |
| - 22    DS  ST  DESIGNATED/SERV DEPT-TRAVEL        |
| - 23    DS  SM  DESIGNATED/SERV DEPT-MATERIAL & SUP |
| - 24    DS  SU  DESIGNATED/SERV DEPT-COMM & UTIL    |
| - 25    DS  SR  DESIGNATED/SERV DEPT-REPAIRS & MAIN |
| - 26    DS  SL  DESIGNATED/SERV DEPT-RENTALS & LEAS |
| - 27    DS  SP  DESIGNATED/SERV DEPT-PRINTING & REP |
| - 28    DS  SC  DESIGNATED/SERV DEPT-CLAIMS & LOSSE |
| - 29    DS  SO  DESIGNATED/SERV DEPT-OTHER OPER EXP |
| - 30    AX  AX  AUXILIARY NON-PLEDGED              |
| - 31    AX  AP  AUXILIARY PLEDGED                  |
|                                           |
|           -- IASYS-AFR-FUND-GROUP --           |
| Select an AFR Fund Group or Press <PF4> to Quit |
+-----+
    
```

DBR Screens List

	<u>PAGE</u>
520 Dept Budget Request Create/Modify	II-8
Allows for the creation and modification of a DBR document.	
521 DBR Inquiry.....	II-13
Used to view departmental budget requests.	
526 DBR Auto Approval Table.....	II-16
Used to view/maintain eligible account ranges and dollar limit for DBRs that are eligible for Processing Office auto approval.	
527 DBR Budget Pool Table.....	II-18
Used to view/maintain the list of restricted budget pools or object codes that may be designated as line item budgets.	
528 DBR Account Access Maintenance.....	II-21
Used to limit the allowed transaction combinations when moving budget/funds between accounts.	
529 DBR Account Routing Path Rules.....	II-24
Allows the creation of routing paths for DBR documents based on a selection of factors.	
910 Routing Document Coversheet.....	II-27
Using the PF12 key on the Coversheet allows modification of the dollar amount, pool or DBR flag on the DBR document.	
926 Processing Paths Create/Modify	II-25
DBR path names are used on this screen to define the path for the accounts within a specific range.	
860 Department Table Maintenance	II-30
The DBR flag on this screen is used to determine whether departments are allowed to use DBR functions.	

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.

Press <PF4> to exit a pop-up window and 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 windows, an additional set of extended function keys may appear to further inquire on the document or item.

Extended Function Keys

Accts

Accounts

Displays a window of all responsible **accounts** and their portion of the total order.

CC	FY	Account	Description	Amount
AM	1996	330001-00000-4050	RENEWAL MAINTENANCE AGREE	70.95
AM	1996	330001-00000-4010	DELIVERY SERVICES	11.23
Total all Accounts *				82.18

PF3= Back to 280 PF4=Exit PF5=BBA

Addr

Address

Used to include more lines of address information.

Addr: 11409 WILSON BLVD _____ SUITE 909 _____ ATN: WAYNE WILSON _____ _____
--

Appendix – Standard PF Keys (cont'd)

Bkwd	Backwards Returns to the previous screen or scrolls one page back for a particular item.
Frwd	Forward Advances to the next screen or scrolls one page forward for a particular item.
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 .
Next	Next Screen Advances to the next screen required.
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 .
Vndr	Suggested Vendors Displays all suggested vendor sources for a particular document.

```
**** Suggested Vendors Information ****
Document:  R400007
VID:          or FEI: 6xxxxxxxx8  VID:          or FEI: 8xxxxxxxx8
  FALCO SYSTEMS INC                LEGACY SYSTEMS
Addr: 5555 ROSEMARY ROAD           Addr: 1000 DEE HIGH RD SUITE M
      SACRAMENTO CA 95842          BROOM CO 80000
PH: 800-333-3333 FAX: 916-300-1111  PH:          FAX:
                                      Press <PF4> to Exit
```

Glossary

A

ABR

See [Automatic Budget Reallocation](#).

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 identification number for an account.

Account Number

A 10-position ID within the master file of the Financial Records 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 (FRS). 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 vendor, 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.

AP

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.

B

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.

Appendix – Glossary (cont'd)

Batch/Session

A collection of related transactions entered into 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 defined for use by specific object codes.

C

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 FAMIS. Sometimes the COA defines the accounts at the 10-digit level as well.

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 money.

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.

Appendix – Glossary (cont'd)

Cycle

Two or more programs that are run in a specific sequence.

D

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 that 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.

Demand Voucher

Voucher to be paid during the next Check Cycle.

Diagnostic Message HELP

An on-line feature that 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 Transaction Code (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.

Appendix – Glossary (cont'd)

Drop Flag

A data element whose condition signifies that a document is to be removed from the database immediately.

E**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, is predefined by the system. It is also known as the Transaction Code.

F**FA**

See [Financial Accounting](#).

Feed

Transactions from other systems that are transferred to the FRS.

Field

That part of a control record, transaction or established for displaying or entering information.

File

A storage area established within a computer system or database for 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 record-keeping 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).

Appendix – Glossary (cont'd)

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 identification number representing the fund group with which an account is associated.

Fund Transfer

A movement of dollars from one fund balance to another.

G

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 Subsidiary Ledger (SL) revenue/expense accounts to General Ledger (GL) fund accounts.

Global Subcode Edit (GSE)

A system edit that checks each new 10-digit account against a table that specifies valid combinations of 6-digit accounts and subcodes.

GSE

See Global Subcode Edit.

H

Header

That portion of a Purchasing document containing basic information such as the document's number, the date and amount.

I

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.

J

JCL

See Job Control Language.

Job Control Language (JCL)

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.

Appendix – Glossary (cont'd)

L

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.

M

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 demand 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.

O

Object Code

A four-digit number identifying specific items of revenue/expense or attribute records.

P

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.

R

Regular Order

A type of 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.

S

6-Digit Account

For GL: An entity that consists of a self-balancing set of 10-digit accounts.

For SL: 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.

Appendix – Glossary (cont'd)

Session

A control mechanism to track real-time posting of a group of financial transactions in 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 (recurring) 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 that 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.

Appendix – Glossary (cont'd)

U

Update Screen

A screen that allows a user to enter data for updating the files.

V

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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