

6. GL Setup

This Chapter

This is a large chapter covering Account Types, GL Sources, Currencies, Banks, Fiscal Periods, Companies and Recurring Journal Entries.

6.1. How To Work With GL Account Types

Getting There

The following shows you how to get to the GL Setup Menu:

Signing On

Sign on, and you will see the User Application Menu, as shown in Figure 1.

Figure 1

User →
Application
Menu

ZZMENUR	DISPLAY	1/02/96 08:00:00
User Application Menu		
User Id YOU		
Your Name		
Type options, press Enter.		
1=Select Menu Option 2=Change Current Application Company		
? Application	Description	Company.
AP	Accounts Payable	YOURCO
AR	Accounts Receivables	YOURCO
CM	Contact management	YOURCO
GL	General Ledger	YOURCO
IC	Inventory Control	YOURCO
IT	Incident (project) Tracking	OTHRCO
OE	Order Entry	YOURCO
PO	Purchase Orders	YOURCO
UU	Union Information System	OTHRCO
ZZ	Run Time	YOURCO
F3=Exit		

The Applications

Here is a display of the applications you have been given to work with.

- In this display, YOURCO is short for Your Company, and OTHRCO is short for Other Company.
- The Other Company would be one that your company owns or is affiliated with.
- In Figure 1, option number 1 lets you select an application.

Selecting An Application

We are going to work with the General Ledger application. Tab across then down to GL, key in a **I**, as shown in Figure 2, and press **Enter**.

- If you tab too far by mistake, use the **↑** to take you back up.

Figure 2

*Here's the
number 1 →*

ZZMENUR	DISPLAY	:	:	:
		:	Run Application Menu	:
User Id YOU	:	YOURCO	TEST Manufacturing Co. Ltd.	:
Your Name	:	GL	General Ledger	:
Type options, press Enter.	:	Select Menu options using '1'	:	:
1=Select Menu Option 2=Chang	:	? Menu Description	:	:
	:	Work With Journal Entries	:	:
? Application Description	:	Budget & Reporting Menu	:	:
AP Accounts Payabl	:	GL Report Setup Menu	:	:
AR Accounts Receiv	:	GL Setup Menu	:	:
CM Contact Managem	:	GL Month End Menu	:	:
1 GL General Ledger	:	Prompt GL Year End	:	:
IC Inventory Contr	:	Common Menu Functions	:	:
IT Incident (proje	:	:	:	:
OE Order Entry	:	:	:	:
PO Purchase Orders	:	:	:	:
UU Union Informati	:	:	:	:
ZZ Run Time	:	:	:	:
	:	:	:	:
	:	F3=Exit F17=Change Current Company	:	:
	:	:	:	:
	:	:	:	:
F3=Exit	:	:	:	:

Here's the new window

General Ledger

A window appears on the right, partially covering the previous display.

- Although you are now working with one of the applications, you can still see your user ID and your choice of options on the left.
- This information is useful for troubleshooting.

Tab down and key in a **I** beside GL Setup Menu, as shown in Figure 3.

Figure 3

*Here's the
number 1 →*

ZZMENUR	DISPLAY	:	:	:
		:	Run Application Menu	:
User Id YOU	:	YOURCO	TEST Manufacturing Co. Ltd.	:
Your Name	:	GL	General Ledger	:
Type options, press Enter.	:	Select Menu options using '1'	:	:
1=Select Menu Option 2=Chang	:	? Menu Description	:	:
	:	Work With Journal Entries	:	:
? Application Description	:	Budget & Reporting Menu	:	:
AP Accounts Payabl	:	GL Report Setup Menu	:	:
AR Accounts Receiv	→ 1	GL Setup Menu	:	:
CM Contact Managem	:	GL Month End Menu	:	:
1 GL General Ledger	:	Prompt GL Year End	:	:
IC Inventory Contr	:	Common Menu Functions	:	:
IT Incident (proje	:	:	:	:
OE Order Entry	:	:	:	:
PO Purchase Orders	:	:	:	:
UU Union Informati	:	:	:	:
ZZ Run Time	:	:	:	:
	:	:	:	:
	:	F3=Exit F17=Change Current Company	:	:
	:	:	:	:
	:	:	:	:
F3=Exit	:	:	:	:

You're working with this window

Selecting A Run Application Menu

Press **Enter**, and your display will look like Figure 4.

Figure 4

GL Setup Menu →

ZZMENUR	DISPLAY		
		Run Application Menu	
User Id YOU	: YOURCO	TEST Manufacturing Co. Ltd.	:
Your Name	: GL	General Ledger	:
		ons using '1'	
:	Run Application Sub Menu	: ion	
:	GLSETUP GL Setup Menu	: rnal Entries	
:	Select Menu options using '1'	: rting Menu	
:	? Menu Description	: up Menu	
:	Work With GL Account Type	:	
:	Work With GL Source	: Menu	
:	Work With Chart of Accounts	: unctions	
:	Work With GL Currency	:	
:	Work With Bank	:	
:	Work With Fiscal Periods	:	
:	Work With GL Company	:	
:	Work With Recurring JE	:	
:		:	
:		:	
:	F3=Exit	:	
:		:	
:		:	
:		:	
:		:	

You're working with this window

Your Choices

Figure 4 shows the GL Setup Menu window.

- There are eight displays to choose from.
- We will choose Work With GL Account Type .

Selecting A Display

Key in a **1** beside Work With GL Account Type , as shown in Figure 5.

Figure 5

Here's the number 1 →

ZZMENUR	DISPLAY		
		Run Application Menu	
User Id YOU	: YOURCO	TEST Manufacturing Co. Ltd.	:
Your Name	: GL	General Ledger	:
		ons using '1'	
:	Run Application Sub Menu	: ion	
:	GLSETUP GL Setup Menu	: rnal Entries	
:	Select Menu options using '1'	: rting Menu	
:	? Menu Description	: up Menu	
:	1 Work With GL Account Type	:	
:	Work With GL Source	: Menu	
:	Work With Chart of Accounts	: unctions	
:	Work With GL Currency	:	
:	Work With Bank	:	
:	Work With Fiscal Periods	:	
:	Work With GL Company	:	
:	Work With Recurring JE	:	
:		:	
:		:	
:	F3=Exit	:	
:		:	
:		:	
:		:	
:		:	

You're working with this window

Account Types

Press **Enter**, and your display will look like Figure 6.

Figure 6

Work With →
General Ledger
Account Types

Search Fields →

Options →

Function Keys →

GLC8DFK	DISPLAY	1/02/96	8:00:00
Work With General Ledger Account Types			
Account Type Code	Description	Account Purge Flag	
Type options, press Enter. 2=Change 3=Copy 5=Display			
? Account Type Code	Description	Account Purge Flag	Balance to Bracket Posting Account
AST	Assets	B	C Y
DUES	Dues Revenue	P	D Y
EXP	Expenses	P	C Y
FA	Fixed Asset	B	C Y
FAAC	Fixed Asset - Accumulated Dep.	B	D Y
LIAB	Liability	B	D Y
REV	Revenue Account	P	D Y
F3=Exit F4=Prompt F6=Add F21=Print List			

Work With
General Ledger
Account Types

Search Fields

The Options

The Account
Type List

Function Keys

The Work With General Ledger Account Types display fills up your entire screen.

At the top, there are fields to help you find Account Types quickly.

The Options are explained throughout this chapter.

In the lower half, there is a selection of Account Types in Account Type Code order.

Along the bottom, there is a list of the Function keys and what they do.

A Main
Starting Point

The next 7 Subsections begin at the Work With General Ledger Account Types display.

- Think of this display as The Main Starting Point for all of the functions available to you in this part of the General Ledger module.
- Knowing this starting point, will be useful to you in the future, if you ever need to look back at this book to refresh your skills.

6.1.1. How To Use The Account Purge Flag Search Field

The Main
Starting Point

Figure 1 shows the Work With General Ledger Account Types display.

Figure 1

Work With →
General Ledger
Account Types
Account Purge →
Flag

F4 = Prompt →

GLC8DFK	DISPLAY	1/02/96 8:00:00		
Work With General Ledger Account Types				
Account Type Code	Description	Account Purge Flag		
Type options, press Enter.				
2=Change 3=Copy 5=Display				
? Account Type Code	Description	Account Purge Flag	Balance to Bracket	Posting Account
AST	Assets	B	C	Y
DUES	Dues Revenue	P	D	Y
EXP	Expenses	P	C	Y
FA	Fixed Asset	B	C	Y
FAAC	Fixed Asset - Accumulated Dep.	B	D	Y
LIAB	Liability	B	D	Y
REV	Revenue Account	P	D	Y
F3=Exit F4=Prompt F6=Add F21=Print List				

The Scenario

We are going to prompt the Account Purge Flag search field to look at the available choices.

- In Figure 1, F4 lets you prompt.

Prompting

Tab across, to the Account Purge Flag search field, press **F4**, and your display will look like Figure 2.

Figure 2

Display →
Allowed Values

1 = Select →

```
ZZVLLSR                                     1/02/96  8:00:00
                                     Display Allowed Values

Field . . . : GL Account Purge Flag
List name . . : *ALL values

_____ <== Position

Type options, press Enter.
1=Select

Opt Value          Description
  B              B
  P              P

F3=Exit  F5=Refresh  F12=Cancel
```

Your Choices

Figure 2 shows the Display Allowed Values display.

- In the Value column, B stands for Balance Sheets, and P stands for Profit & Loss Statements.
- Option number 1 lets you select a value.

Selecting

Tab across, then down to B , and key in a **1**, as shown in Figure 3.

Figure 3

Here's the
number 1 →

```
ZZVLLSR                                     1/02/96  8:00:00
                                     Display Allowed Values

Field . . . : GL Account Purge Flag
List name . . : *ALL values

_____ <== Position

Type options, press Enter.
1=Select

Opt Value          Description
 1 B              B
  P              P

F3=Exit  F5=Refresh  F12=Cancel
```

Returning To
The Main
Starting Point

Press **Enter** to return to Work With General Ledger Account Types .

Work With →
General Ledger
Account Types
B →

Figure 4

GLC8DFK	DISPLAY	1/02/96	8:00:00
Work With General Ledger Account Types			
Account	Description	Account	
Type		Purge	
Code		Flag	
		B	
Type options, press Enter.			
2=Change 3=Copy 5=Display			
? Account	Description	Account	Balance
Type		Purge	to
Code		Flag	Bracket
AST	Assets	B	C
DUES	Dues Revenue	P	D
EXP	Expenses	P	C
FA	Fixed Asset	B	C
FAAC	Fixed Asset - Accumulated Dep.	B	D
LIAB	Liability	B	D
REV	Revenue Account	P	D
F3=Exit F4=Prompt F6=Add F21=Print List			

Your Choices

Figure 4 shows the Work With General Ledger Account Types display with the Account Purge Flag search field filled with the value for Balance Sheets .

- **Enter** lets you search by this value.

Press **Enter**, and your display will look like Figure 5.

Figure 5

B's →

GLC8DFK	DISPLAY	1/02/96	8:00:00
Work With General Ledger Account Types			
Account	Description	Account	
Type		Purge	
Code		Flag	
		B	
Type options, press Enter.			
2=Change 3=Copy 5=Display			
? Account	Description	Account	Balance
Type		Purge	to
Code		Flag	Bracket
AST	Assets	B	C
FA	Fixed Asset	B	C
FAAC	Fixed Asset - Accumulated Dep.	B	D
LIAB	Liability	B	D
F3=Exit F4=Prompt F6=Add F21=Print List			

The Result

You have successfully prompted the Account Purge Flag search field.

You Are Done

The completes Subsection 6.1.1., How To Use The Account Purge Flag Search Field.

6.1.2. How To Add GL Account Types

The Main Starting Point

Figure 1 shows the Work With General Ledger Account Types display.

Work With →
General Ledger
Account Types

Figure 1

GLC8DFK	DISPLAY	1/02/96 8:00:00		
Work With General Ledger Account Types				
Account Type Code	Description	Account Purge Flag		
Type options, press Enter. 2=Change 3=Copy 5=Display				
? Account Type Code	Description	Account Purge Flag	Balance to Bracket	Posting Account
AST	Assets	B	C	Y
DUES	Dues Revenue	P	D	Y
EXP	Expenses	P	C	Y
FA	Fixed Asset	B	C	Y
FAAC	Fixed Asset - Accumulated Dep.	B	D	Y
LIAB	Liability	B	D	Y
REV	Revenue Account	P	D	Y
F3=Exit F4=Prompt F6=Add F21=Print List				

F6 = Add →

The Scenario

We are going to add another Account Type to the General Ledger.

- In Figure 1, F6 lets you add Account Types.

Adding A New Account Type

Press F6, and your display will look like Figure 2.

Add General →
Ledger Account
Type Code
↗
GL Account
Type Code

Figure 2

GLDOE1K	ADD	1/02/96 8:00:00		
Add General Ledger Account Type Code				
GL Account Type Code	_____			
F3=Exit F4=Prompt				

Your Choices

Figure 2 shows the Add General Ledger Account Type Code display.

- We need to fill in a new GL Account Type Code .
- We will call our new Account Type, TEST .

Key in **TEST**, as shown in Figure 3.

Figure 3

TEST →

GLDOE1K	ADD	Add General Ledger Account Type Code		1/02/96	8:00:00
GL Account Type Code	TEST				
F3=Exit F4=Prompt					

Press **Enter**, and your display will look like Figure 4.

Figure 4

**Add General
Ledger Account
Type Details** →

*The data
entry fields* →

GLDOE1K	ADD	Add General Ledger Account Type Details		1/02/96	8:00:00
GL Account Type Code	TEST				
Description	_____				
GL Account Purge Flag	—				
Balance to Bracket .	—				
Posting Account . .	—				
Statistical Account	—				
Account Level . . .	—				
Units Label	_____				
F3=Exit F4=Prompt F12=Key screen					

Your Choices

Figure 4 shows the Add General Ledger Account Type Details display.

- We need to fill in the 7 data fields.
- In the Description field, we will call this Account Type, Test Account .
- **F4** lets you prompt the next 4 fields.

Figure 5

```

GLDOElK      ADD      1/02/96  8:00:00
                                Add General Ledger Account Type Details

GL Account Type Code      TEST

Description . . . .      Test Account_____

GL Account Purge Flag
Balance to Bracket .      -
Posting Account . .      -
Statistical Account      -
Account Level . . . .    ____

Units Label . . . .      _____

F3=Exit      F4=Prompt      F12=Key screen

```

Press **F4**, and your display will look like Figure 6.

Figure 6

```

GLDOE1K      ADD      1/02/96   8:00:00

                          Add General Ledger Account Type Details

GL Account Type Code      TEST

Description . . . .      Test Account

GL Account Purge Flag     .....
Balance to Bracket .      :   Balance Sheet (No Purge)      :
Posting Account . .      :   Profit/Loss (Allow Purge)      :
Statistical Account      : .....
Account Level . . . .

Units Label . . . .

F3=Exit   F4=Prompt   F12=Key screen

```

Your Choices

- Your choice is between a Balance Sheet and a Profit & Loss Statement.
- Use either the mouse or the keyboard to select a flag.
- With the mouse, point and click with the left button.
- From the keyboard, use the arrow keys to move the cursor up and down, then press **Enter** to select a code.
- We will choose the Balance Sheet.

Selecting

Select Balance Sheet ...

Figure 7

Balance Sheet →

GLDOE1K	ADD	Add General Ledger Account Type Details		1/02/96	8:00:00
GL Account Type Code	TEST				
Description	Test Account				
GL Account Purge Flag				
Balance to Bracket .	→ Balance Sheet (No Purge)	:			
Posting Account . .	:	Profit/Loss (Allow Purge)	:		
Statistical Account	:	:		
Account Level . . .					
Units Label					
F3=Exit F4=Prompt F12=Key screen					

You're working with this drop-box.

Filled

...and your display will look like Figure 8.

Figure 8

B →
Balance to →
Bracket

GLDOE1K	ADD	Add General Ledger Account Type Details		1/02/96	8:00:00
GL Account Type Code	TEST				
Description	Test Account				
GL Account Purge Flag	B				
Balance to Bracket .	—				
Posting Account . .	—				
Statistical Account	—				
Account Level . . .	—				
Units Label	—				
F3=Exit F4=Prompt F12=Key screen					

In Figure 8, a B fills the GL Account Balance Purge Flag field.

- Next, we will work with the Balance to Bracket field.

Balance To Bracket

Tab down to `Balance` to `Bracket`, and press **F4**. Your display will look like Figure 9.

Figure 9

```

GLDOE1K      ADD      1/02/96   8:00:00
                                Add General Ledger Account Type Details

GL Account Type Code   TEST

Description   . . . .   Test Account

GL Account Purge Flag   B
Balance to Bracket . . . . .
Posting Account . . . :   C - Credit   :
Statistical Account . . :   D - Debit   :
Account Level . . . . :   . . . . . :

Units Label . . . .

F3=Exit   F4=Prompt   F12=Key screen

```

You're working with this drop-box.

Figure 9 shows another drop-box.

- We will choose C - Credit.

Your Choices

Selecting

Select C - Credit...

Figure 10

```

GLDOE1K      ADD      1/02/96  8:00:00
                                Add General Ledger Account Type Details

GL Account Type Code    TEST

Description . . . .      Test Account

GL Account Purge Flag   B
Balance to Bracket .    .....
Posting Account . .     →  C - Credit   :
Statistical Account     :  D - Debit    :
Account Level . . . .   : .....

Units Label . . . .

F3=Exit  F4=Prompt  F12=Key screen

```

You're working with this drop-box.

C - Credit →

Filled

...and your display will look like Figure 11.

Figure 11

C →
Posting →
Account

GLDOE1K	ADD	Add General Ledger Account Type Details		1/02/96	8:00:00
GL Account Type Code	TEST				
Description	Test Account_____				
GL Account Purge Flag	B				
Balance to Bracket .	C				
Posting Account . .	—				
Statistical Account	—				
Account Level . . .	—				
Units Label	_____				
F3=Exit F4=Prompt F12=Key screen					

In Figure 11, a C fills the Balance to Bracket field.

- Next, we will work with the Posting Account field.

Posting Account

Tab down to Posting Account , and press **F4**. Your display will look like Figure 12.

Figure 12

GLDOE1K	ADD	Add General Ledger Account Type Details		1/02/96	8:00:00
GL Account Type Code	TEST				
Description	Test Account				
GL Account Purge Flag	B				
Balance to Bracket .	C				
Posting Account				
Statistical Account	:	Non Posting Account	:		
Account Level . . .	:	Posting Account	:		
Units Label	:	:		
F3=Exit F4=Prompt F12=Key screen					

You're working with this drop-box.

Your Choices

Figure 12 shows another drop-box.

- We will choose Non Posting Account .

Selecting

Select Non Posting Account ...

Figure 13

Non Posting
Account →

GLDOE1K	ADD	Add General Ledger Account Type Details		1/02/96	8:00:00
GL Account Type Code	TEST				
Description	Test Account				
GL Account Purge Flag	B				
Balance to Bracket	C				
Posting Account				
Statistical Account	→ Non Posting Account	:			
Account Level	:	Posting Account	:		
	:			
Units Label				
F3=Exit F4=Prompt F12=Key screen					

You're working with this drop-box.

Filled

...and your display will look like Figure 14.

Figure 14

N →
Statistical →
Account

GLDOE1K	ADD	Add General Ledger Account Type Details		1/02/96	8:00:00
GL Account Type Code	TEST				
Description	Test Account_____				
GL Account Purge Flag	B				
Balance to Bracket	C				
Posting Account	N				
Statistical Account	-				
Account Level	___				
Units Label	_____				
F3=Exit F4=Prompt F12=Key screen					

In Figure 14, an N fills the Posting Account field.

- Next, we will work with the Statistical Account field.

Statistical Account

Tab down to `Statistical Account` , and press **F4**. Your display will look like Figure 15

Figure 15

```

GLDOElK      ADD      1/02/96  8:00:00
                                Add General Ledger Account Type Details

GL Account Type Code      TEST

Description      . . . .      Test Account

GL Account Purge Flag      B
Balance to Bracket      .      C
Posting Account      . .      N
Statistical Account      .....
Account Level      . . .      :      No Units Allowed      :
                        :      Statistical Account      :
Units Label      . . . .      : .....

F3=Exit      F4=Prompt      F12=Key screen

```

You're working with this drop-box.

Figure 15 shows another drop-box.

- We will choose No Units Allowed.

Your Choices

Selecting

Select No Units Allowed...

Figure 16

```

GLDOE1K      ADD                                1/02/96   8:00:00
                                     Add General Ledger Account Type Details

GL Account Type Code      TEST

Description      . . . .   Test Account

GL Account Purge Flag    B
Balance to Bracket      C
Posting Account      . .   N
Statistical Account      .....
Account Level      . . .   :   No Units Allowed           :
                        :   Statistical Account           :
Units Label      . . . .   :   .....                       :

F3=Exit      F4=Prompt      F12=Key screen

```

You're working with this drop-box.

No Units Allowed →

Filled

...and your display will look like Figure 17.

Figure 17

N →
Account Level →

GLDOE1K	ADD	1/02/96 8:00:00	
Add General Ledger Account Type Details			
GL Account Type Code	TEST		
Description	Test Account_____		
GL Account Purge Flag	B		
Balance to Bracket .	C		
Posting Account . .	N		
Statistical Account	N		
Account Level . . .	___		
Units Label	_____		
F3=Exit F4=Prompt F12=Key screen			

In Figure 17, an N fills the Statistical Account field.

- Next, we will work with the Account Level and Units Label fields.
- The allowed values for the Account Level are 1 through 9.
- We will choose 1 .
- We will call the Units, Test Units .

Account Level
And Units Label

Tab down and fill in the Account Level and Units Label fields, as shown in Figure 18.

Figure 18

1 →
Test Units →

GLDOE1K	ADD	1/02/96 8:00:00	
Add General Ledger Account Type Details			
GL Account Type Code	TEST		
Description	Test Account		
GL Account Purge Flag	B		
Balance to Bracket .	C		
Posting Account . .	N		
Statistical Account	N		
Account Level . . .	1		
Units Label	Test Units		
F3=Exit F4=Prompt F12=Key screen			

Press **Enter**, and your display will look like Figure 19.

Figure 19

CONFIRM →

GLDOE1K ADD

1/02/96 8:00:00

Add General Ledger Account Type Details

GL Account Type Code TEST

Description Test Account

GL Account Purge Flag B

Balance to Bracket . C

Posting Account . . N

Statistical Account . N

Account Level . . . 1

Units Label Test Units

F3=Exit F4=Prompt F12=Key screen

CONFIRM: Y (Y/N)

**Confirming
Confirmation Tips**

You will be asked to confirm your new Account Type.
The Y for "yes" will be waiting for your response.

- If you want to make a correction, press **N**.
- If you want to escape without processing your new Account Type, press **N** then **F3**.

**Returning To
The Main
Starting Point**

Press **Enter** to return to Work With General Ledger Account Types .

**Work With →
General Ledger
Account Types**

Figure 20

*The new
Account Type →*

GLC8DFK DISPLAY

1/02/96 8:00:00

Work With General Ledger Account Types

Account Description Account

Type Purge

Code Flag

— —

Type options, press Enter.

2=Change 3=Copy 5=Display

? Account Description Account Balance Posting

Type Purge to Account

Code Flag Bracket

AST Assets B C Y

DUES Dues Revenue P D Y

EXP Expenses P C Y

FA Fixed Asset B C Y

FAAC Fixed Asset - Accumulated Dep. B D Y

LIAB Liability B D Y

REV Revenue Account P D Y

TEST Test Account B C N

F3=Exit F4=Prompt F6=Add F21=Print List

**The Result
You Are Done**

You have successfully added a new Account Type.
This completes Subsection 6.1.2., How To Add GL Account Types.

6.1.3. How To Print The GL Account Type List

The Main Starting Point

Figure 1 shows the Work With General Ledger Account Types display.

Figure 1

Work With →
General Ledger
Account Types

F21 = Print List →

GLC8DFK	DISPLAY	1/02/96 8:00:00		
Work With General Ledger Account Types				
Account Type Code	Description	Account Purge Flag		
Type options, press Enter. 2=Change 3=Copy 5=Display				
? Account Type Code	Description	Account Purge Flag	Balance to Bracket	Posting Account
AST	Assets	B	C	Y
DUES	Dues Revenue	P	D	Y
EXP	Expenses	P	C	Y
FA	Fixed Asset	B	C	Y
FAAC	Fixed Asset - Accumulated Dep.	B	D	Y
LIAB	Liability	B	D	Y
REV	Revenue Account	P	D	Y
TEST	Test Account	B	C	N
F3=Exit F4=Prompt F6=Add F21=Print List				

The Scenario

We are going to print the Account Type list.

- In Figure 1, F21 lets you print the list.

Printing

Press F21, and your display will look like Figure 2.

Figure 2

Processing →

GLC8DFK	DISPLAY	1/02/96 8:00:00		
Work With General Ledger Account Types				
Account Type Code	Description	Account Purge Flag		
Type options, press Enter. 2=Change 3=Copy 5=Display				
? Account Type Code	Description	Account Purge Flag	Balance to Bracket	Posting Account
AST	Assets	B	C	Y
DUES	Dues Revenue	P	D	Y
EXP	Expenses	P	C	Y
FA	Fixed Asset	B	C	Y
FAAC	Fixed Asset - Accumulated Dep.	B	D	Y
LIAB	Liability	B	D	Y
REV	Revenue Account	P	D	Y
TEST	Test Account	B	C	N
F3=Exit F4=Prompt F6=Add F21=Print List				
Processing Print List...				

The Processing Print List message appears in the bottom left.

Completed

In a few seconds, the Completed Printing List message appears, as shown in Figure 3.

Figure 3

Completed →

GLC8DFK	DISPLAY				1/02/96	8:00:00
Work With General Ledger Account Types						
Account	Description	Account				
Type		Purge				
Code		Flag				
_____	_____	_____				
Type options, press Enter.						
2=Change 3=Copy 5=Display						
?	Account	Description	Account	Balance	Posting	
	Type		Purge	to	Account	
	Code		Flag	Bracket		
	AST	Assets	B	C	Y	
	DUES	Dues Revenue	P	D	Y	
	EXP	Expenses	P	C	Y	
	FA	Fixed Asset	B	C	Y	
	FAAC	Fixed Asset - Accumulated Dep.	B	D	Y	
	LIAB	Liability	B	D	Y	
	REV	Revenue Account	P	D	Y	
	TEST	Test Account	B	C	N	
F3=Exit F4=Prompt F6=Add F21=Print List						
Completed Printing List						

Printed

The Printing is done.

Almost Done

Go to the printer and gather your print-out.

The Result

You have successfully printed the Account Type list.

You Are Done

This completes Subsection 6.1.3., How To Print The GL Account Type List.

6.1.4. How To Display GL Account Types

The Main
Starting Point

Figure 1 shows the Work With General Ledger Account Types display.

Figure 1

Work With →
General Ledger
Account Types

5 = Display →

GLC8DFK	DISPLAY	1/02/96 8:00:00		
Work With General Ledger Account Types				
Account	Description	Account		
Type		Purge		
Code		Flag		
<hr/>				
Type options, press Enter.				
2=Change 3=Copy 5=Display				
? Account	Description	Account	Balance	Posting
Type		Purge	to	Account
Code		Flag	Bracket	
AST	Assets	B	C	Y
DUES	Dues Revenue	P	D	Y
EXP	Expenses	P	C	Y
FA	Fixed Asset	B	C	Y
FAAC	Fixed Asset - Accumulated Dep.	B	D	Y
LIAB	Liability	B	D	Y
REV	Revenue Account	P	D	Y
TEST	Test Account	B	C	N
F3=Exit	F4=Prompt	F6=Add	F21=Print List	

The Scenario

We are going to display the Details for the Test Account .

- In Figure 1, option number 5 lets you display Details.

Displaying Details

Tab across, then down to TEST, and key in a 5, as shown in Figure 2.

Figure 2

Here's the
number 5 →

GLC8DFK	DISPLAY	1/02/96 8:00:00			
Work With General Ledger Account Types					
Account	Description	Account			
Type		Purge			
Code		Flag			

Type options, press Enter.					
2=Change 3=Copy 5=Display					
? Account	Description	Account	Balance	Posting	
Type		Purge	to	Account	
Code		Flag	Bracket		
AST	Assets	B	C	Y	
DUES	Dues Revenue	P	D	Y	
EXP	Expenses	P	C	Y	
FA	Fixed Asset	B	C	Y	
FAAC	Fixed Asset - Accumulated Dep.	B	D	Y	
LIAB	Liability	B	D	Y	
REV	Revenue Account	P	D	Y	
5 TEST	Test Account	B	C	N	
F3=Exit	F4=Prompt	F6=Add	F21=Print List		

Press **Enter**, and your display will look like Figure 3.

Figure 3

**Display →
General Ledger
Account Type
Details**

GLDND1K	DISPLAY	1/02/96	8:00:00
Display General Ledger Account Type Details			
GL Account Type Code	TEST		
Description	Test Account		
GL Account Purge Flag	B		
Balance to Bracket :	C		
Posting Account . . :	N		
Statistical Account	N		
Account Level . . . :	1		
Units Label	Test Units		
F3=Exit			

Your Choices

Figure 3 shows the Display General Ledger Account Type Details display.

- This is a static display, no changes can be made.
- You can use the **Screen Print** key to create a print-out.
- **F3** lets you exit this display.

**Returning To
The Main
Starting Point**

Press **F3** to return to Work With General Ledger Account Types .

Figure 4

**Work With →
General Ledger
Account Types**

GLC8DFK	DISPLAY	1/02/96 8:00:00		
Work With General Ledger Account Types				
Account Type Code	Description	Account Purge Flag		
_____	_____	_____		
Type options, press Enter.				
2=Change 3=Copy 5=Display				
? Account Type Code	Description	Account Purge Flag	Balance to Bracket	Posting Account
AST	Assets	B	C	Y
DUES	Dues Revenue	P	D	Y
EXP	Expenses	P	C	Y
FA	Fixed Asset	B	C	Y
FAAC	Fixed Asset - Accumulated Dep.	B	D	Y
LIAB	Liability	B	D	Y
REV	Revenue Account	P	D	Y
TEST	Test Account	B	C	N
F3=Exit F4=Prompt F6=Add F21=Print List				

**The Result
You Are Done**

You have successfully displayed the Details for the Test Account .
This completes Subsection 6.1.4., How To Display GL Account Types.

6.1.5. How To Copy GL Account Types

The Main
Starting Point

Figure 1 shows the Work With General Ledger Account Types display.

Figure 1

Work With →
General Ledger
Account Types

3 = Copy →

GLC8DFK	DISPLAY	1/02/96 8:00:00			
Work With General Ledger Account Types					
Account Type Code	Description	Account Purge Flag			
Type options, press Enter.					
2=Change 3=Copy 5=Display					
? Account Type Code	Description	Account Purge Flag	Balance to Bracket	Posting Account	
AST	Assets	B	C	Y	
DUES	Dues Revenue	P	D	Y	
EXP	Expenses	P	C	Y	
FA	Fixed Asset	B	C	Y	
FAAC	Fixed Asset - Accumulated Dep.	B	D	Y	
LIAB	Liability	B	D	Y	
REV	Revenue Account	P	D	Y	
TEST	Test Account	B	C	N	
F3=Exit F4=Prompt F6=Add F21=Print List					

The Scenario

We are going to create a new Account Type by copying the Test Account .

- In Figure 1, option number 3 lets you copy Account Types.

Copying

Tab across, then down to TEST, and key in a 3, as shown in Figure 2.

Figure 2

Here's the
number 3 →

GLC8DFK

DISPLAY

1/02/96 8:00:00

Work With General Ledger Account Types

Account Type Code	Description	Account Purge Flag
<hr/>		

Type options, press Enter.
2=Change 3=Copy 5=Display

?	Account Type Code	Description	Account Purge Flag	Balance to Bracket	Posting Account
	AST	Assets	B	C	Y
	DUES	Dues Revenue	P	D	Y
	EXP	Expenses	P	C	Y
	FA	Fixed Asset	B	C	Y
	FAAC	Fixed Asset - Accumulated Dep.	B	D	Y
	LIAB	Liability	B	D	Y
	REV	Revenue Account	P	D	Y
3	TEST	Test Account	B	C	N

F3=Exit

F4=Prompt

F6=Add

F21=Print List

Press **Enter**, and your display will look like Figure 3.

Figure 3

Copy General
Ledger Account
Type
↗
Enter New
Account Type
Code

GLDME1K	ADD	Copy General Ledger Account Type	1/02/96	8:00:00
Enter New Account Type Code _____				
F3=Exit				

Your Choices

Figure 3 shows the Copy General Ledger Account Type display.

- We need to fill in the Enter New Account Type Code field.
- We will call the new Account Type, *COPY* .

**Keying In A
New Code**

Key in ***COPY***, as shown in Figure 4.

Figure 4

COPY →

GLDME1K	ADD	Copy General Ledger Account Type	1/02/96	8:00:00
Enter New Account Type Code COPY				
F3=Exit F4=Prompt				

Press **Enter**, and your display will look like Figure 5.

Figure 5

**Copy General
Ledger Account
Type Details** →

Changeable fields →

GLDME1K	ADD	1/02/96 8:00:00	
Copy General Ledger Account Type Details			
GL Account Type Code	COPY		
Description	Test Account		
GL Account Purge Flag	B		
Balance to Bracket .	C		
Posting Account . .	N		
Statistical Account	N		
Account Level . . .	1		
Units Label	Test Units		
F3=Exit F4=Prompt F12=Key screen			

Your Choices

Figure 5 shows the Copy General Ledger Account Type Details display.

- There are 7 changeable fields.
- We will change the Description field to Copy Test Account .
- The other fields are covered in Subsection 6.1.2., How To Add GL Account Types.
- We will leave the other fields as they are.

A New Description

Key in ***Copy Test Account***, as shown in Figure 6.

Figure 6

Copy Test Account →

GLDME1K	ADD	1/02/96 8:00:00	
Copy General Ledger Account Type Details			
GL Account Type Code	COPY		
Description	Copy Test Account		
GL Account Purge Flag	B		
Balance to Bracket .	C		
Posting Account . .	N		
Statistical Account	N		
Account Level . . .	1		
Units Label	Test Units		
F3=Exit F4=Prompt F12=Key screen			

Processing

Press **Enter**, and your display will look like Figure 7.

Figure 7

CONFIRM →

GLDME1K ADD

6/25/96 10:13:42

Copy General Ledger Account Type Details

GL Account Type Code COPY

Description Copy Test Account

GL Account Purge Flag B

Balance to Bracket . C

Posting Account . . N

Statistical Account N

Account Level . . . 1

Units Label Test Units

F3=Exit F4=Prompt F12=Key screen

CONFIRM: Y (Y/N)

Confirming

You will be asked to confirm your request to copy.

Confirmation Tips

The Y for "yes" will be waiting for your response.

- If you want to make a correction, press **N**.
- If you want to escape without processing your request, press **N** then **F3**.

Returning To
The Main
Starting Point

Press **Enter** to return to Work With General Ledger Account Types .

Figure 8

Work With →
General Ledger
Account Types

GLC8DFK DISPLAY

1/02/96 8:00:00

Work With General Ledger Account Types

Account Description Account

Type Purge

Code Flag

Type options, press Enter.

2=Change 3=Copy 5=Display

? Account Description Account Balance Posting

Type Purge to Account

Code Flag Bracket

AST Assets B C Y

COPY **Copy Test Account** **B** **C** **N**

DUES Dues Revenue P D Y

EXP Expenses P C Y

FA Fixed Asset B C Y

FAAC Fixed Asset - Accumulated Dep. B D Y

LIAB Liability B D Y

REV Revenue Account P D Y +

F3=Exit F4=Prompt F6=Add F21=Print List

The new
Account Type →

The Result

You have successfully created a new Account Type by copying the Test Account .

You Are Done

This completes Subsection 6.1.5., How To Copy GL Account Types.

6.1.6. How To Change GL Account Types

The Main
Starting Point

Figure 1 shows the Work With General Ledger Account Types display.

Figure 1

Work With →
General Ledger
Account Types

2 = Change →

GLC8DFK	DISPLAY	1/02/96 8:00:00			
Work With General Ledger Account Types					
Account	Description	Account			
Type		Purge			
Code		Flag			
Type options, press Enter.					
2=Change 3=Copy 5=Display					
? Account	Description	Account	Balance	Posting	
Type		Purge	to	Account	
Code		Flag	Bracket		
AST	Assets	B	C	Y	
COPY	Copy Test Account	B	C	N	
DUES	Dues Revenue	P	D	Y	
EXP	Expenses	P	C	Y	
FA	Fixed Asset	B	C	Y	
FAAC	Fixed Asset - Accumulated Dep.	B	D	Y	
LIAB	Liability	B	D	Y	
REV	Revenue Account	P	D	Y	+
F3=Exit F4=Prompt F6=Add F21=Print List					

The Scenario

We are going to bring up the display that lets you change Account Types.

- In Figure 1, option number 2 lets you make changes.

Changing

Tab across, then down to COPY, and key in a 2, as shown in Figure 2.

Figure 2

Here's the
number 2 →

GLC8DFK	DISPLAY	1/02/96 8:00:00			
Work With General Ledger Account Types					
Account	Description	Account			
Type		Purge			
Code		Flag			
Type options, press Enter.					
2=Change 3=Copy 5=Display					
?	Account	Description	Account	Balance	Posting
	Type		Purge	to	Account
	Code		Flag	Bracket	
	AST	Assets	B	C	Y
2	COPY	Copy Test Account	B	C	N
	DUES	Dues Revenue	P	D	Y
	EXP	Expenses	P	C	Y
	FA	Fixed Asset	B	C	Y
	FAAC	Fixed Asset - Accumulated Dep.	B	D	Y
	LIAB	Liability	B	D	Y
	REV	Revenue Account	P	D	Y
					+
F3=Exit F4=Prompt F6=Add F21=Print List					

Press **Enter**, and your display will look like Figure 3.

Figure 3

**Edit General
Ledger Account
Type Details** →

Changeable fields →

```
GLDLE1K  CHANGE                                1/02/96  8:00:00
                                Edit General Ledger Account Type Details

GL Account Type Code  COPY
Description . . . . . Copy Test Account

GL Account Purge Flag B
Balance to Bracket .  C
Posting Account . . . N
Statistical Account   N
Account Level . . . . 1

Units Label . . . . . Test Units

F3=Exit  F4=Prompt
```

Your Choices

Figure 3 shows the Edit General Ledger Account Type Details display.

- There are 7 changeable fields.
- Changing Accounts Types is a similar task to adding new ones, see Subsection 6.1.2., How To Add GL Account Types, for further instructions.
- **F3** lets you exit without making changes.

**Returning To
The Main
Starting Point**

Press **F3** to return to Work With General Ledger Account Types .

Figure 4

**Work With →
General Ledger
Account Types**

```
GLC8DFK  DISPLAY                                1/02/96  8:00:00
                                Work With General Ledger Account Types

Account  Description          Account
Type     Code                Purge
Code                                           Flag

Type options, press Enter.
2=Change  3=Copy  5=Display

? Account  Description          Account  Balance  Posting
Type     Code                Purge    to     Account
Code                                           Flag    Bracket
AST      Assets                B        C        Y
COPY     Copy Test Account     B        C        N
DUES     Dues Revenue          P        D        Y
EXP      Expenses              P        C        Y
FA       Fixed Asset           B        C        Y
FAAC     Fixed Asset - Accumulated Dep. B        D        Y
LIAB     Liability              B        D        Y
REV      Revenue Account       P        D        Y      +

F3=Exit  F4=Prompt  F6=Add  F21=Print List
```

The Result

You have successfully brought up the display that lets you change Account Types.

You Are Done

This completes Subsection 6.1.6., How To Change GL Account Types.

6.1.7. How To Return To The GL Setup Menu

The Main
Starting Point

Figure 1 shows the Work With General Ledger Account Types display.

Figure 1

Work With →
General Ledger
Account Types

F3 = Exit →

GLC8DFK	DISPLAY	1/02/96	8:00:00
Work With General Ledger Account Types			
Account Type Code	Description	Account Purge Flag	
Type options, press Enter. 2=Change 3=Copy 5=Display			
? Account Type Code	Description	Account Purge Flag	Balance to Bracket Posting Account
AST	Assets	B	C Y
COPY	Copy Test Account	B	C N
DUES	Dues Revenue	P	D Y
EXP	Expenses	P	C Y
FA	Fixed Asset	B	C Y
FAAC	Fixed Asset - Accumulated Dep.	B	D Y
LIAB	Liability	B	D Y
REV	Revenue Account	P	D Y +
F3=Exit F4=Prompt F6=Add F21=Print List			

The Scenario

We are going to return to the GL Setup Menu .

- In Figure 1, F3 lets you exit.

GL Setup Menu

Press F3, and your display will look like Figure 2.

Figure 2

GL Setup →
Menu

ZZMENUR	DISPLAY	
User Id YOU	: YOURCO	Run Application Menu
Your Name	: GL	TEST Manufacturing Co. Ltd.
		General Ledger
		ons using '1'
: Run Application Sub Menu	: ion	
: GLSETUP GL Setup Menu	: rnal Entries	
: Select Menu options using '1'	: rting Menu	
: ? Menu Description	: up Menu	
: Work With GL Account Type	:	
: Work With GL Source	: Menu	
: Work With Chart of Accounts	: unctions	
: Work With GL Currency	:	
: Work With Bank	:	
: Work With Fiscal Periods	:	
: Work With GL Company	:	
: Work With Recurring JE	:	
:	:	
:	:	
: F3=Exit	:	
:	:	
:	:	
:	:	

You're working with this window

The Result
You Are Done

You have successfully returned to the GL Setup Menu .

This completes Subsection 6.1.7., How To Return To The GL Setup Menu, and Section 6.1., How To Work With GL Account Types.

GL Setup Menu

Figure 1 shows the GL Setup Menu.

Figure 1

GL Setup →
Menu

[illegible]

You're working with this window

The Scenario

We are going to go to Work With GL Source.

- In Figure 1, option number 1 lets you select a display.

Selecting

Tab down to `Work With GL Source`, and key in a *1*, as shown in Figure 2.

Figure 2

Here's the
number 1 →

```
ZZMENUR      DISPLAY      : .....
                                : Run Application Menu                               :
User Id YOU   : YOURCO     TEST Manufacturing Co. Ltd.       :
Your Name     : GL         General Ledger                    :
..... ons using '1'
: Run Application Sub Menu           : ion
: GLSETUP    GL Setup Menu          : rnal Entries
: Select Menu options using '1'     : rting Menu
: ? Menu Description                 : up Menu
: Work With GL Account Type         : 
: 1 Work With GL Source              : Menu
: Work With Chart of Accounts       : unctions
: Work With GL Currency             : 
: Work With Bank                    : 
: Work With Fiscal Periods          : 
: Work With GL Company              : 
: Work With Recurring JE            : 
:                                   : 
:                                   : 
F3=Exit                                     : 
:                                   : 
:                                   : 
:                                   : 
.....
```

You're working with this window

GL Source

Press **Enter**, and your display will look like Figure 3.

Figure 3

Work With →
GL Source

Search Fields →

Options →

Function Keys →

GLDODFR	DISPLAY	1/02/96 8:00:00
Work With GL Source		
GL Source Code	Description	
Type options, press Enter. 2=Change 4=Delete		
? GL Source Code	Description	
AP	Accounts Payable	
AR	Accounts Rec.	
GL	GL Journal Entry	
GLR	Recurring GL Journal Entry	
F3=Exit F6=Add F21=Print List		

Work With
GL Source

Search Fields

The Options

The Source List

Function Keys

The Work With GL Source display fills up your entire screen.

At the top, there are fields to help you find Sources quickly.

The Options are explained throughout this chapter.

In the lower half, there is a selection of Sources in GL Source Code order.

Along the bottom, there is a list of the Function keys and what they do.

A Main
Starting Point

The next 5 Subsections begin at the Work With GL Source display.

- Think of this display as The Main Starting Point for all of the functions available to you in this part of the General Ledger module.
- Knowing this starting point, will be useful to you in the future, if you ever need to look back at this book to refresh your skills.

6.2.1. How To Add A GL Source

Figure 1 shows the Work With GL Source display.

The Main
Starting Point

Figure 1

Work With →
GL Source

GLDODFR	DISPLAY	1/02/96 8:00:00
Work With GL Source		
GL Source Code	Description	
Type options, press Enter. 2=Change 4=Delete		
? GL Source Code	Description	
AP	Accounts Payable	
AR	Accounts Rec.	
GL	GL Journal Entry	
GLR	Recurring GL Journal Entry	
F3=Exit F6=Add F21=Print List		

F6 = Add →

The Scenario

We are going to add a new GL Source.

- In Figure 1, **F6** lets you add GL Sources.

Adding A Source

Press **F6**, and your display will look like Figure 2.

Figure 2

Add GL Source →
KEY SCREEN

GLDPE1R	ADD	1/02/96 8:00:00
Add GL Source KEY SCREEN		
GL Source Code .	_____	
F3=Exit		

GL Source
Code

Your Choices

Figure 2 shows the Add GL Source KEY SCREEN.

- We need to fill in a new GL Source Code .
- We will call our new GL Source, TEST .

Key in **TEST**, as shown in Figure 3.

Figure 3

TEST →

GLDPE1R	ADD		1/02/96	8:00:00
Add GL Source KEY SCREEN				
GL Source Code	.	TEST		
F3=Exit				

Press **Enter**, and your display will look like Figure 4.

Figure 4

Add GL →
Source Details
Description →

GLDPE1R	ADD		1/02/96	8:00:00
Add GL Source Details				
GL Source Code :		TEST		
Description	.	.	_____	
F3=Exit F12=Key screen				

Your Choices

- Figure 4 shows the Add GL Source Details display.
- We need to fill in the Description field.
 - We will use, Test Source .

A Description Key in *Test Source*, as shown in Figure 5.

Figure 5

Test Source →

GLDPE1R	ADD		1/02/96	8:00:00
Add GL Source Details				
GL Source Code : TEST				
Description . . Test Source_____				
F3=Exit F12=Key screen				

Processing Press **Enter**, and your display will look like Figure 6.

Figure 6

CONFIRM →

GLDPE1R	ADD		1/02/96	8:00:00
Add GL Source Details				
GL Source Code : TEST				
Description . . Test Source				
F3=Exit F12=Key screen				
CONFIRM: Y (Y/N)				

Confirming You will be asked to confirm your new Source.
Confirmation Tips The Y for "yes" will be waiting for your response.

- If you want to make a correction, press **N**.
- If you want to escape without processing your new Source, press **N** then **F3**.

Press **Enter** to return to Work With GL Source .

Figure 7

Work With GL Source →

The new Source →

GLDODFR DISPLAY 1/02/96 8:00:00

Work With GL Source

GL Description

Source

Code

Type options, press Enter.

2=Change 4=Delete

? GL Description

Source

Code

AP Accounts Payable

AR Accounts Rec.

GL GL Journal Entry

GLR Recurring GL Journal Entry

TEST Test Source

F3=Exit F6=Add F21=Print List

The Result
You Are Done

You have successfully added a new GL Source.
This completes Subsection 6.2.1., How To Add A GL Source.

6.2.2. How To Print The GL Source List

Figure 1 shows the Work With GL Source display.

The Main
Starting Point

Figure 1

Work With → GL Source	GLDODFR	DISPLAY	1/02/96 8:00:00
	GL Source Code	Description	Work With GL Source
F21 = Print List →	Type options, press Enter. 2=Change 4=Delete		
	? GL Source Code	Description	
	AP	Accounts Payable	
	AR	Accounts Rec.	
	GL	GL Journal Entry	
	GLR	Recurring GL Journal Entry	
	TEST	Test Source	
	F3=Exit	F6=Add	F21=Print List

The Scenario

We are going to print the GL Source list.

- In Figure 1, **F21** lets you print the list.

Printing

Press **F21**, and your display will look like Figure 2.

Figure 2

Processing →	GLDODFR	DISPLAY	1/02/96 8:00:00
	GL Source Code	Description	Work With GL Source
	Type options, press Enter. 2=Change 4=Delete		
	? GL Source Code	Description	
	AP	Accounts Payable	
	AR	Accounts Rec.	
	GL	GL Journal Entry	
	GLR	Recurring GL Journal Entry	
	TEST	Test Source	
	F3=Exit	F6=Add	F21=Print List
	Processing Print List...		

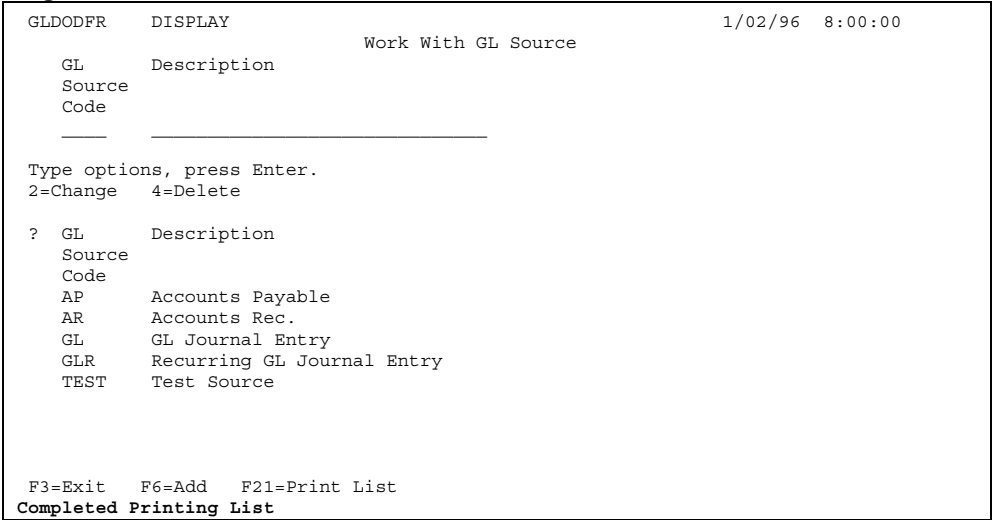
The Processing Print List message appears in the bottom left.

Completed

In a few seconds, the Completed Printing List message appears, as shown in Figure 3.

Figure 3

Completed →



Printed

The Printing is done.

Almost Done

Go to the printer and gather your print-out.

The Result

You have successfully printed the GL Source list.

You Are Done

This completes Subsection 6.2.2., How To Print The GL Source List.

6.2.3. How To Change A GL Source

Figure 1 shows the Work With GL Source display.

The Main
Starting Point

Figure 1

Work With →
GL Source

2 = Change →

GLDODFR	DISPLAY	1/02/96 8:00:00
Work With GL Source		
GL Source Code	Description	
Type options, press Enter.		
2=Change	4=Delete	
? GL Source Code	Description	
AP	Accounts Payable	
AR	Accounts Rec.	
GL	GL Journal Entry	
GLR	Recurring GL Journal Entry	
TEST	Test Source	
F3=Exit F6=Add F21=Print List		

The Scenario

We are going to bring up the display that lets you change GL Sources.

- In Figure 1, option number 2 lets you make changes.

Changing

Tab across, then down to TEST , and key in a 2, as shown in Figure 2.

Figure 2

Here's the
number 2 →

GLDODFR	DISPLAY	1/02/96 8:00:00
Work With GL Source		
GL Source Code	Description	
Type options, press Enter.		
2=Change	4=Delete	
? GL Source Code	Description	
AP	Accounts Payable	
AR	Accounts Rec.	
GL	GL Journal Entry	
GLR	Recurring GL Journal Entry	
2 TEST	Test Source	
F3=Exit F6=Add F21=Print List		

Press **Enter**, and your display will look like Figure 3.

Figure 3

Edit GL →
Source Details
Description →

GLDQE1R	CHANGE	1/02/96 8:00:00
Edit GL Source Details		
GL Source Code :	TEST	
Description . .	Test Source	
F3=Exit F12=Key screen		

Your Choices

Figure 3 shows the Edit GL Source Details display.

- Only the Description field can be changed.
- **F3** lets you exit without making any changes.

Press **F3** to return to Work With GL Source .

Figure 4

Work With →
GL Source

GLDODFR	DISPLAY	1/02/96 8:00:00
Work With GL Source		
GL Source Code	Description	
_____	_____	
Type options, press Enter.		
2=Change 4=Delete		
? GL Source Code	Description	
AP	Accounts Payable	
AR	Accounts Rec.	
GL	GL Journal Entry	
GLR	Recurring GL Journal Entry	
TEST	Test Source	
F3=Exit F6=Add F21=Print List		

The Result

You have successfully brought up the display that lets you change GL Sources.

You Are Done

This completes Subsection 6.2.3., How To Change A GL Source.

6.2.4. How To Delete A GL Source

The Main
Starting Point

Figure 1 shows the Work With GL Source display.

Figure 1

Work With →
GL Source

4 = Delete →

GLDODFR	DISPLAY	1/02/96 8:00:00
Work With GL Source		
GL Source Code	Description	
Type options, press Enter.		
2=Change 4=Delete		
? GL Source Code	Description	
AP	Accounts Payable	
AR	Accounts Rec.	
GL	GL Journal Entry	
GLR	Recurring GL Journal Entry	
TEST	Test Source	
F3=Exit F6=Add F21=Print List		

The Scenario

We are going to delete the Test Source .

- In Figure 1, option number 4 lets you delete.

Deleting

Tab across, then down to TEST, and key in a 4, as shown in Figure 2.

Figure 2

Here's the
number 4 →

GLDODFR	DISPLAY	1/02/96 8:00:00
Work With GL Source		
GL Source Code	Description	
Type options, press Enter.		
2=Change 4=Delete		
? GL Source Code	Description	
AP	Accounts Payable	
AR	Accounts Rec.	
GL	GL Journal Entry	
GLR	Recurring GL Journal Entry	
4 TEST	Test Source	
F3=Exit F6=Add F21=Print List		

Press **Enter**, and your display will look like Figure 3.

Figure 3

**Delete →
GL Source**

```
GLDODFR      DISPLAY                               1/02/96   8:00:00
                                     Work With GL Source
GL           D .....
Source      :                               :
Code       :                               :
           :                               :
           : Press Enter to Confirm Deletion :
           :                               :
Type options : GL Source Code :   TEST      :
2=Change    4 :                               :
           : Test Source                :
? GL         D :                               :
Source      :                               :
Code       :                               :
AP          A :                               :
AR          A :   F3=Exit                 :
GL          G :                               :
GLR         R :                               :
4 TEST      T : .....

F3=Exit   F6=Add   F21=Print List
```

You're working with this window

Your Choices

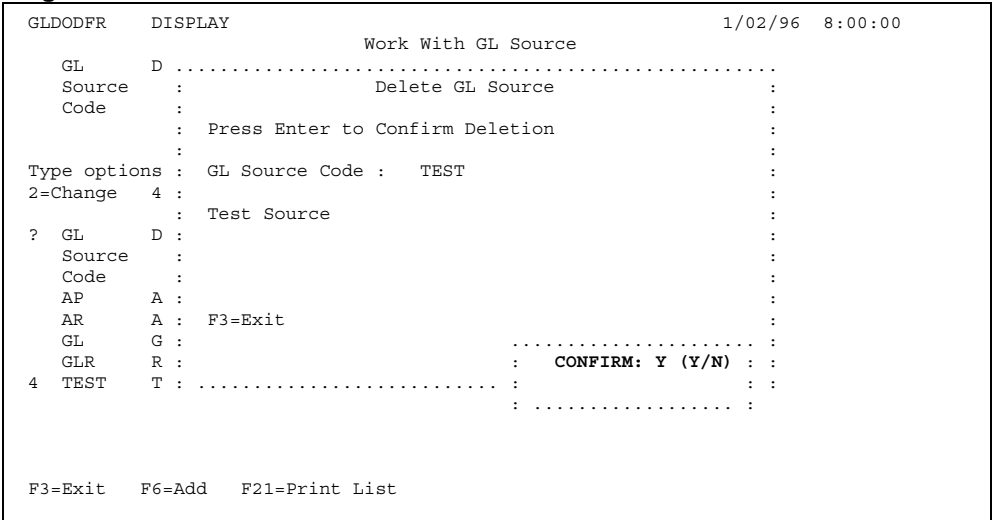
Figure 3 shows the Delete GL Source window.

- This window lets you review the GL Source description to make sure that it's the one that you intend to delete.
- **F3** lets you exit without deleting.
- **Enter** lets you process the delete request.

Processing

Press **Enter**, and your display will look like Figure 4.

Figure 4



The CONFIRM window

Confirming

You will be asked to confirm your changes.

Confirmation Tips

The Y for "yes" will be waiting for your response.

- If you want to make a correction, press **N**.
- If you want to escape without processing your changes, press **N** then **F3**.

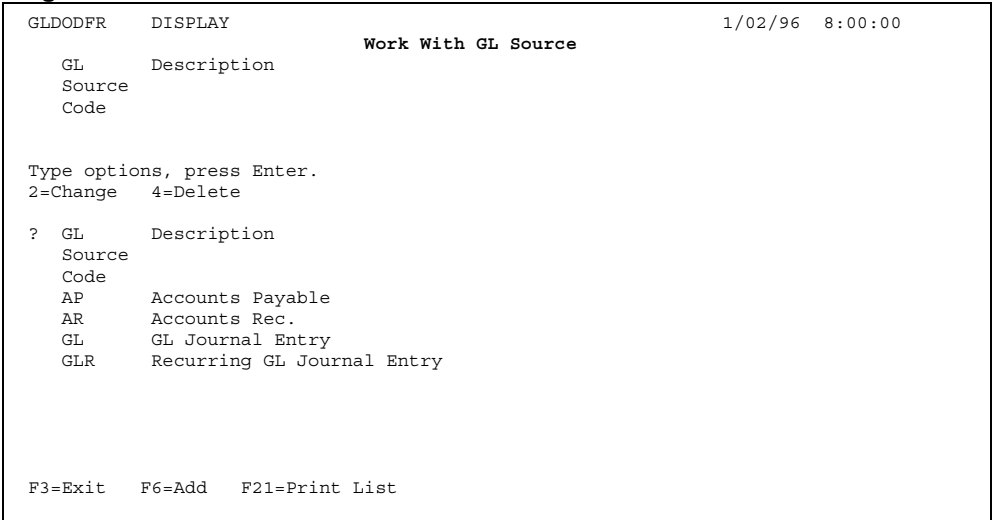
Returning To
The Main
Starting Point

Press **Enter** to return to Work With GL Source .

Figure 5

Work With →
GL Source

TEST is gone →



The Result

You have successfully deleted the Test Source .

You Are Done

This completes Subsection 6.2.4., How To Delete A GL Source.

6.2.5. How To Return To The GL Setup Menu

Figure 1 shows the Work With GL Source display.

The Main
Starting Point

Figure 1

Work With →
GL Source

GLDODFR	DISPLAY	1/02/96 8:00:00
GL	Description	Work With GL Source
Source		
Code		
Type options, press Enter.		
2=Change 4=Delete		
? GL	Description	
Source		
Code		
AP	Accounts Payable	
AR	Accounts Rec.	
GL	GL Journal Entry	
GLR	Recurring GL Journal Entry	
F3=Exit F6=Add F21=Print List		

F3 = Exit →

The Scenario

We are going to return to the GL Setup Menu .

- In Figure 1, F3 lets you exit.

GL Setup Menu

Press F3, and your display will look like Figure 2.

Figure 2

GL Setup Menu →

ZZMENUR	DISPLAY	
User Id YOU	: YOURCO	TEST Manufacturing Co. Ltd.
Your Name	: GL	General Ledger
ons using '1'		
: Run Application Sub Menu	: ion	
: GLSETUP GL Setup Menu	: rnal Entries	
: Select Menu options using '1'	: rting Menu	
: ? Menu Description	: up Menu	
: Work With GL Account Type	:	
: Work With GL Source	: Menu	
: Work With Chart of Accounts	: unctions	
: Work With GL Currency	:	
: Work With Bank	:	
: Work With Fiscal Periods	:	
: Work With GL Company	:	
: Work With Recurring JE	:	
:	:	
:	:	
: F3=Exit	:	
:	:	
:	:	
:		

The Result
You Are Done

You have successfully returned to the GL Setup Menu .

This completes Subsection 6.2.4., How To Delete A GL Source, and Section 6.2., How To Add A GL Source.

6.3. How To Work With The GL Chart Of Accounts

GL Setup Menu

Figure 1 shows the GL Setup Menu .

Figure 1

GL Setup Menu →

ZZMENUR	DISPLAY		
	
		:	Run Application Menu
User Id YOU	:	YOURCO	TEST Manufacturing Co. Ltd.
Your Name	:	GL	General Ledger
		ons using '1'
:	Run Application Sub Menu	:	ion
:	GLSETUP GL Setup Menu	:	rnal Entries
:	Select Menu options using '1'	:	rting Menu
:	? Menu Description	:	up Menu
:	Work With GL Account Type	:	
:	Work With GL Source	:	Menu
:	Work With Chart of Accounts	:	unctions
:	Work With GL Currency	:	
:	Work With Bank	:	
:	Work With Fiscal Periods	:	
:	Work With GL Company	:	
:	Work With Recurring JE	:	
:		:	
:		:	
:	F3=Exit	:	
:		:	
:		:	
:		:	
:		:	

You're working with this window

The Scenario

We are going to go to Work With Chart of Accounts .

- In Figure 1, option number 1 lets you select a display.

Selecting

Tab down to Work With Chart of Accounts, and key in a **1**, as shown in Figure 2.

Figure 2

Here's the
number 1 →

ZZMENUR	DISPLAY		
	
		:	Run Application Menu
User Id YOU	:	YOURCO	TEST Manufacturing Co. Ltd.
Your Name	:	GL	General Ledger
		ons using '1'
:	Run Application Sub Menu	:	ion
:	GLSETUP GL Setup Menu	:	rnal Entries
:	Select Menu options using '1'	:	rting Menu
:	? Menu Description	:	up Menu
:	Work With GL Account Type	:	
:	Work With GL Source	:	Menu
:	1 Work With Chart of Accounts	:	unctions
:	Work With GL Currency	:	
:	Work With Bank	:	
:	Work With Fiscal Periods	:	
:	Work With GL Company	:	
:	Work With Recurring JE	:	
:		:	
:		:	
:	F3=Exit	:	
:		:	
:		:	
:		:	
:		:	

You're working with this window

Chart Of Accounts Press **Enter**, and your display will look like Figure 3.

Figure 3

```

Work With →
General
Ledger Chart
of Accounts
Search Fields →
Options →

GLDQDFK      DISPLAY      1/02/96  8:00:00

Work With General Ledger Chart of Accounts
Company YOURCO TEST Manufacturing Co. Ltd.
GL Cost Account GL Sub Account Description Account
Centre Code Account Type Status
-----
Type options, press Enter.
2=Change 3=Copy 5=Display 7=Rename 8=Details 9=Notes
? GL Cost Account GL Sub Account Description Account
Centre Code Account Type Status
0000 Balance Sheet - Kobelt Manufac
0100 Assets A
0105 Current Assets
0110 Cash
0120 Cash General Account
0121 Toronto Dominion General Accou
0122 Canada Trust (MasterCard) Cash
0125 TD US Cash Account
0126 US Account Exchange
0130 Payroll Clearing +

F3=Exit F6=Add F21=Print List

```

Work With General Ledger Chart Of Accounts

The Work With General Ledger Chart of Accounts display fills up your entire screen.

Search Fields

At the top, there are fields to help you find Accounts quickly.

The Options

The Options are explained throughout this section.

The Account List

In the lower half, there is a selection of Accounts in Account Code order.

Function Keys

Along the bottom, there is a list of the Function keys and what they do.

See Section 4.4.

This display and all of its functions and options are covered in Section 4.4., How To Work With The Chart Of Accounts. Please turn to Section 4.4. for instructions on how to use this display.

Figure 4

```
ZZMENUR          DISPLAY               : .....
                                           :      Run Application Menu           : 
User Id YOU       :   YOURCO         TEST Manufacturing Co. Ltd.    : 
Your Name         :   GL             General Ledger              : 
.....ons using '1'
                Run Application Sub Menu        : ion
GLSETUP     GL Setup Menu                     : rnal Entries
Select Menu options using '1'                 : rtng Menu
?  Menu Description                           : up Menu
Work With GL Account Type                    : 
Work With GL Source                          : Menu
Work With Chart of Accounts                  : unctions
Work With GL Currency                        : 
Work With Bank                              : 
Work With Fiscal Periods                    : 
Work With GL Company                         : 
Work With Recurring JE                       : 
                                           : 
                                           : 
F3=Exit                                       : 
                                           : 
.....
```

You have successfully brought up the Work With Chart of Accounts display.

This completes Section 6.3., How To Work With The GL Chart Of Accounts.

6.4. How To Work With GL Currency

GL Setup Menu

Figure 1 shows the GL Setup Menu .

Figure 1

GL Setup Menu →

ZZMENUR	DISPLAY		
		
User Id YOU	:	YOURCO	Run Application Menu
Your Name	:	GL	TEST Manufacturing Co. Ltd.
			General Ledger
		ons using '1'
:		Run Application Sub Menu	: ion
:	GLSETUP	GL Setup Menu	: rnal Entries
:	Select Menu options using '1'		: rting Menu
:	? Menu Description		: up Menu
:	Work With GL Account Type		:
:	Work With GL Source		: Menu
:	Work With Chart of Accounts		: unctions
:	Work With GL Currency		:
:	Work With Bank		:
:	Work With Fiscal Periods		:
:	Work With GL Company		:
:	Work With Recurring JE		:
:			:
:			:
:	F3=Exit		:
:			:
:			:
:			:
:			:

You're working with this window

The Scenario

We are going to go to Work With GL Currency .

- In Figure 1, option number 1 lets you select a display.

Selecting

Tab down to Work With GL Currency , and key in a **1**, as shown in Figure 2.

Figure 2

Here's the
number 1 →

ZZMENUR	DISPLAY		
		
User Id YOU	:	YOURCO	Run Application Menu
Your Name	:	GL	TEST Manufacturing Co. Ltd.
			General Ledger
		ons using '1'
:		Run Application Sub Menu	: ion
:	GLSETUP	GL Setup Menu	: rnal Entries
:	Select Menu options using '1'		: rting Menu
:	? Menu Description		: up Menu
:	Work With GL Account Type		:
:	Work With GL Source		: Menu
:	Work With Chart of Accounts		: unctions
:	1 Work With GL Currency		:
:	Work With Bank		:
:	Work With Fiscal Periods		:
:	Work With GL Company		:
:	Work With Recurring JE		:
:			:
:			:
:	F3=Exit		:
:			:
:			:
:			:
:			:

You're working with this window

GL Currency

Press **Enter**, and your display will look like Figure 3.

Figure 3

**Work With GL
Currency** →

Search Fields →

Options →

Function Keys →

ZZHNDFR	DISPLAY	1/02/96	8:00:00
Work With GL Currency			
Currency Code	Description		
Type options, press Enter.			
2=Change	6=Print Details	8=Details	
? Currency Code	Description		
CAN	Canadian Dollar		
NGL	Dutch (Holland) Guilders		
USD	US Dollar		
F3=Exit F6=Add F21=Print List			

Work With GL Currency

The Work With GL Currency display fills up your entire screen.

Search Fields

At the top, there are fields to help you find Currencies quickly.

The Options

The Options are explained throughout this section.

The Currency List

In the lower half, there is a selection of Currencies in Currency Code order.

Function Keys

Along the bottom, there is a list of the Function keys and what they do.

A Main Starting Point

The next 4 Subsections begin at the Work With GL Currency display.

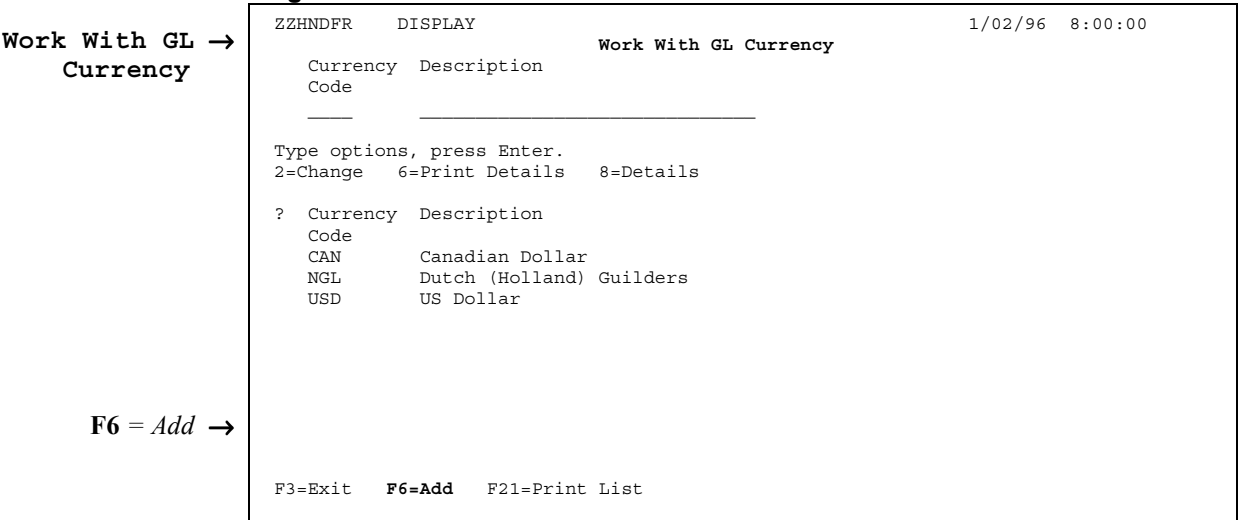
- Think of this display as The Main Starting Point for all of the functions available to you in this part of the General Ledger module.
- Knowing this starting point, will be useful to you in the future, if you ever need to look back at this book to refresh your skills.

6.4.1. How To Add A GL Currency

The Main Starting Point

Figure 1 shows the Work With GL Currency display.

Figure 1



The Scenario

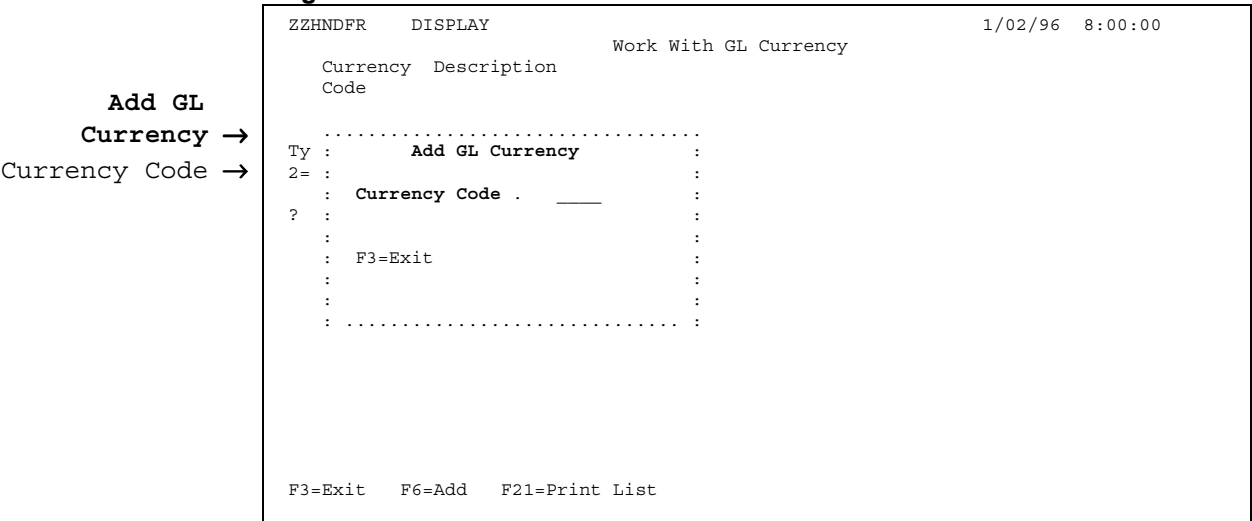
We are going to add a new GL Currency.

- In Figure 1, F6 lets you add Currencies.

Adding A Currency

Press F6, and your display will look like Figure 2.

Figure 2



You're working with this window

Your Choices

Figure 2 shows the Add GL Currency window.

- We need to fill in a new Currency Code .
- We will call our new Currency, TEST .

Figure 3

```

ZZHNDFR      DISPLAY      1/02/96   8:00:00

Work With GL Currency

Currency  Description
Code

.....
Ty :      Add GL Currency      :
2= :      :                    :
   : Currency Code .   TEST   :
?  :      :                    :
   :      :                    :
   : F3=Exit                :
   :      :                    :
   :      :                    :
   : .....                  :

F3=Exit    F6=Add    F21=Print List

```

Figure 4

```

ZZHNDFR      DISPLAY      1/02/96   8:00:00
                                Work With GL Currency
Currency      Description
Code

.....
Ty :          Add GL Currency          :
2= :                                                  :
   : Currency Code .    TEST          :
?  : .....
   : :                               Add GL Currency Details :
   : F3=Exit :                               :
   : Currency Code :    TEST          :
   : :                               :
   : ..... → Description . . . _____ :
   : :                               :
   : :                               :
   : F3=Exit   F12=Key screen          :
   : :                               :
   : :                               :
   : .....
F3=Exit  F6=Add   F21=Print List

```

Your Choices

- We need to fill in the Description field.
- We will use, Test Currency.

Key in *Test Currency*, as shown in Figure 5.

Test Currency →

```

ZZHNDFR      DISPLAY      1/02/96   8:00:00
                                Work With GL Currency
Currency  Description
Code
.....
Ty :      Add GL Currency      :
2= :      :                    :
   : Currency Code .   TEST   :
?  :      :                    :
   :      :      Add GL Currency Details      :
   : F3=Exit :                    :
   :      : Currency Code :   TEST   :
   :      :                    :
   : ..... : Description . →  Test Currency_____ :
   :      :                    :
   :      :                    :
   :      :      F3=Exit   F12=Key screen      :
   :      :                    :
   :      :                    :
   : ..... :                    :
F3=Exit  F6=Add   F21=Print List

```

You're working with this window

Press **Enter**, and your display will look like Figure 6.

```

ZZHNDPFR      DISPLAY      1/02/96   8:00:00
                                Work With GL Currency
Currency  Description
Code
.....
Ty :      Add GL Currency      :
2= :      :                    :
? :      Currency Code .   TEST :
:      :                    :
:      :      Add GL Currency Details      :
:      F3=Exit              :
:      :      Currency Code :   TEST      :
:      :      :            :
:      :      Description . .   Test Currency      :
:      :      :            :
:      :      :            :
:      :      F3=Exit   F12=Key screen      :
:      :      :            :
:      :      :      CONFIRM: Y (Y/N) :
:      :      :            :
F3=Exit  F6=Add   F21=Print List      :
.....

```

The CONFIRM window

You will be asked to confirm your new Currency.

The Y for "yes" will be waiting for your response.

- If you want to make a correction, press **N**.
- If you want to escape without processing your Currency, press **N** then **F3**.

Returning To
The Main
Starting Point

Press **Enter** to return to Work With GL Currency .

Figure 7

Work With GL →
Currency

The new Currency →

ZZHNDFR DISPLAY 1/02/96 8:00:00

Work With GL Currency

Currency Description

Code

Type options, press Enter.

2=Change 6=Print Details 8=Details

? Currency Description

Code

CAN Canadian Dollar

NGL Dutch (Holland) Guilders

TEST **Test Currency**

USD US Dollar

F3=Exit F6=Add F21=Print List

The Result
You Are Done

You have successfully added a new GL Currency.
This completes Subsection 6.4.1., How To Add A GL Currency.

6.4.2. How To Print The GL Currency List

Figure 1 shows the Work With GL Currency display.

The Main
Starting Point

Figure 1

Work With GL →
Currency

ZZHNDPR	DISPLAY	1/02/96 8:00:00
Work With GL Currency		
Currency Code	Description	
Type options, press Enter.		
2=Change 6=Print Details 8=Details		
? Currency Code	Description	
CAN	Canadian Dollar	
NGL	Dutch (Holland) Guilders	
TEST	Test Currency	
USD	US Dollar	
F3=Exit F6=Add F21=Print List		

F21 = Print List →

The Scenario

We are going to print the GL Currency list.

- In Figure 1, **F21** lets you print the Currency list.

Printing

Press **F21**, and your display will look like Figure 2.

Figure 2

Processing →

ZZHNDPR	DISPLAY	1/02/96 8:00:00
Work With GL Currency		
Currency Code	Description	
Type options, press Enter.		
2=Change 6=Print Details 8=Details		
? Currency Code	Description	
CAN	Canadian Dollar	
NGL	Dutch (Holland) Guilders	
TEST	Test Currency	
USD	US Dollar	
F3=Exit F6=Add F21=Print List		
Processing Print List...		

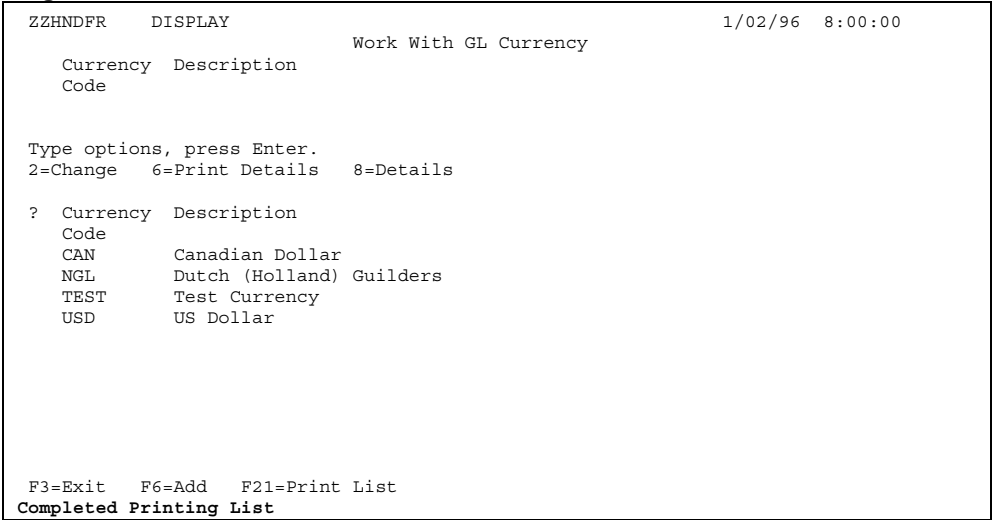
The Processing Print List message appears in the bottom left.

Completed

In a few seconds, the Completed Printing List message appears, as shown in Figure 3.

Figure 3

Completed →



Printed

The Printing is done.

Almost Done

Go to the printer and gather your print-out.

The Result

You have successfully printed the GL Currency list.

You Are Done

This completes Subsection 6.4.2., How To Print The GL Currency List.

6.4.3. How To Print GL Currency Details

Figure 1 shows the Work With GL Currency display.

The Main
Starting Point

Figure 1

Work With GL →
Currency

6 = Print Details →

ZZHNDPR	DISPLAY	1/02/96	8:00:00
Work With GL Currency			
Currency Code	Description		
Type options, press Enter.			
2=Change	6=Print Details	8=Details	
? Currency Code	Description		
CAN	Canadian Dollar		
NGL	Dutch (Holland) Guilders		
TEST	Test Currency		
USD	US Dollar		
F3=Exit F6=Add F21=Print List			

The Scenario

We are going to print the Details for the Test Currency .

- In Figure 1, option number 6 lets you print Details.

Printing Details

Tab across, then down to TEST , and key in a 6, as shown in Figure 2.

Figure 2

Here's the
number 6 →

ZZHNDPR	DISPLAY	1/02/96	8:00:00
Work With GL Currency			
Currency Code	Description		
Type options, press Enter.			
2=Change	6=Print Details	8=Details	
? Currency Code	Description		
CAN	Canadian Dollar		
NGL	Dutch (Holland) Guilders		
6 TEST	Test Currency		
USD	US Dollar		
F3=Exit F6=Add F21=Print List			

Press **Enter**, and your display will look like Figure 3.

Figure 3

Processing →

```
ZZHNDFR      DISPLAY                               1/02/96  8:00:00
                                     Work With GL Currency
      Currency  Description
      Code

Type options, press Enter.
2=Change   6=Print Details   8=Details

?  Currency  Description
   Code
   CAN       Canadian Dollar
   NGL       Dutch (Holland) Guilders
6  TEST      Test Currency
   USD       US Dollar

F3=Exit   F6=Add   F21=Print List
Processing Print List...
```

Completed

In a few seconds, the Completed Printing List message appears, as shown in Figure 4.

Figure 4

Completed →

```
ZZHNDFR      DISPLAY                               1/02/96  8:00:00
                                     Work With GL Currency
      Currency  Description
      Code

Type options, press Enter.
2=Change   6=Print Details   8=Details

?  Currency  Description
   Code
   CAN       Canadian Dollar
   NGL       Dutch (Holland) Guilders
6  TEST      Test Currency
   USD       US Dollar

F3=Exit   F6=Add   F21=Print List
Completed Printing List
```

The Result
You Are Done

You have successfully printed the GL Currency list.
This completes Subsection 6.4.3., How To Print GL Currency Details.

6.4.4. How To Work With GL Currency Exchange Rates

Figure 1 shows the Work With GL Currency display.

The Main
Starting Point

Figure 1

Work With GL →
Currency

8 = Details →

ZZHNDPR	DISPLAY	1/02/96	8:00:00
Work With GL Currency			
Currency Code	Description		
Type options, press Enter.			
2=Change	6=Print Details	8=Details	
? Currency Code	Description		
CAN	Canadian Dollar		
NGL	Dutch (Holland) Guilders		
TEST	Test Currency		
USD	US Dollar		
F3=Exit	F6=Add	F21=Print List	

The Scenario

We are going to work with the exchange rate for the Test Currency .

- In Figure 1, option number 8 lets you work with Details.

Working With
Details

Tab across, then down to TEST , and key in a 8, as shown in Figure 2.

Figure 2

Here's the
number 8 →

ZZHNDPR	DISPLAY	1/02/96	8:00:00
Work With GL Currency			
Currency Code	Description		
Type options, press Enter.			
2=Change	6=Print Details	8=Details	
? Currency Code	Description		
CAN	Canadian Dollar		
NGL	Dutch (Holland) Guilders		
8 TEST	Test Currency		
USD	US Dollar		
F3=Exit	F6=Add	F21=Print List	

Figure 3

```

ZZIKDFR      DISPLAY      1/02/96   8:00:00

                                Work With Exchange
Company Code YOURCO TEST Manufacturing Co. Ltd.
Currency Code TEST
      Translation   Exchange   Exchange
      Date         Rate - Buy  Rate - Sell
      _____   _____   _____

Type options, press Enter.
2=Change   4=Delete

F3=Exit   F6=Add   F21=Print List
No data to display.

```

Figure 3 shows the Work With Exchange display.

- There are several functions and options available on this display.
- This subsection has been divided into 5 further subsections to demonstrate these functions and options.
- The **Work With Exchange** display will act as the Main Starting Point throughout the 5 subsections.

6.4.4.1. How To Add Exchange Rates

The Main
Starting Point

Figure 1 shows the Work With Exchange display.

Figure 1

Work With
Exchange →

F6 = Add →

ZZIKDFR DISPLAY1/02/96 8:00:00

Work With Exchange

Company Code YOURCO TEST Manufacturing Co. Ltd.

Currency Code TEST

Translation Exchange Exchange

Date Rate - Buy Rate - Sell

Type options, press Enter.

2=Change 4=Delete

F3=Exit F6=Add F21=Print List

No data to display.

The Scenario

We are going to add an Exchange Rate to the Test Currency .

- In Figure 1, F6 lets you add Exchange Rates.

Adding An
Exchange Rate

Press F6, and your display will look like Figure 2.

Figure 2

Add Exchange
Rate KEY
SCREEN →

Translation →
Date

ZZIKDFR DISPLAY1/02/96 8:00:00

Work With Exchange

Company Code YOURCO TEST Manufacturing Co. Ltd.

Currency Code TEST

Translation Exchange Exchange

Date Rate - Buy Rate - Sell

Type options, pres : Add Exchange Rate KEY :

2=Change 4=Delet : : :

: Currency Code : TEST :

: : :

: → Translation Date . . . _____ :

: : :

: : :

: F3=Exit : :

: : :

: : :

: : :

F3=Exit F6=Add F21=Print List

You're working with this window

Your Choices

Figure 2 shows the Add Exchange Rate KEY SCREEN window.

- We need to fill in the Translation Date field.
- We will use, 010296 .

Figure 3

You're working with this window

Figure 4

You're working with this window

- We need to fill in the Exchange Rates.
- We will use, 1.00 for the Buy, and 1.02 for the Sell.

Your Choices

Key in **1.00** and **1.02**, as shown in Figure 5.

Figure 5

1.00 →
1.02 →

.....1/02/96 8:00:00

: Add Exchange Rate Details :

: :

: Currency Code : TEST :

: Translation Date . . : 1/02/96 :

: :

: Exchange Rate - Buy . . 1.00 _____ :

: Exchange Rate - Sell . 1.02 _____ :

: :

: :

: :

: :

: F3=Exit F12=Key screen :

: :

: :

: :

: F3=Exit :

: Invalid date. :

: :

: :

F3=Exit F6=Add F21=Print List

You're working with this window

Processing

Press **Field Exit**, then **Enter**, and your display will look like Figure 6.

Figure 6

.....1/02/96 8:00:00

: Add Exchange Rate Details :

: :

: Currency Code : TEST :

: Translation Date . . : 1/02/96 :

: :

: Exchange Rate - Buy . . 1.0000 :

: Exchange Rate - Sell . 1.0200 :

: :

: :

: :

: :

: F3=Exit F12=Key screen :

: :

: :

: CONFIRM: Y (Y/N) :

: :

: F3=Exit : :

: Invalid date. :

: :

: :

F3=Exit F6=Add F21=Print List

The CONFIRM window

Confirming

You will be asked to confirm your new Exchange Rates.

Confirmation Tips

The Y for "yes" will be waiting for your response.

- If you want to make a correction, press **N**.
- If you want to escape without processing your new Exchange Rates, press **N** then **F3**.

Returning To
The Main
Starting Point

Press **Enter** to return to Work With Exchange .

Figure 7

Work With →
Exchange

The new
Exchange Rate →

ZZIKDFR	DISPLAY	1/02/96 8:00:00	
Work With Exchange			
Company Code YOURCO TEST Manufacturing Co. Ltd.			
Currency Code TEST			
Translation	Exchange	Exchange	
Date	Rate - Buy	Rate - Sell	
_____	_____	_____	
Type options, press Enter.			
2=Change 4=Delete			
? Translation	Exchange	Exchange	
Date	Rate - Buy	Rate - Sell	
1/02/96	1.0000	1.0200	
F3=Exit F6=Add F21=Print List			

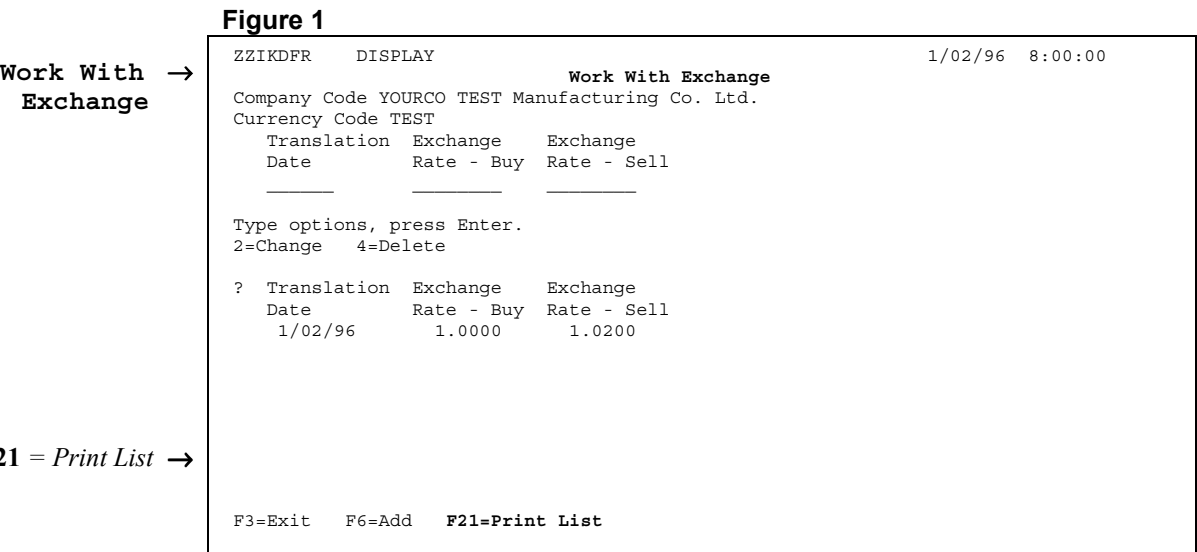
The Result
You Are Done

You have successfully added a new Exchange Rate.
This completes Subsection 6.4.4.1., How To Add Exchange Rates.

6.4.4.2. How To Print The Exchange Rate List

**The Main
Starting Point**

Figure 1 shows the Work With Exchange display.



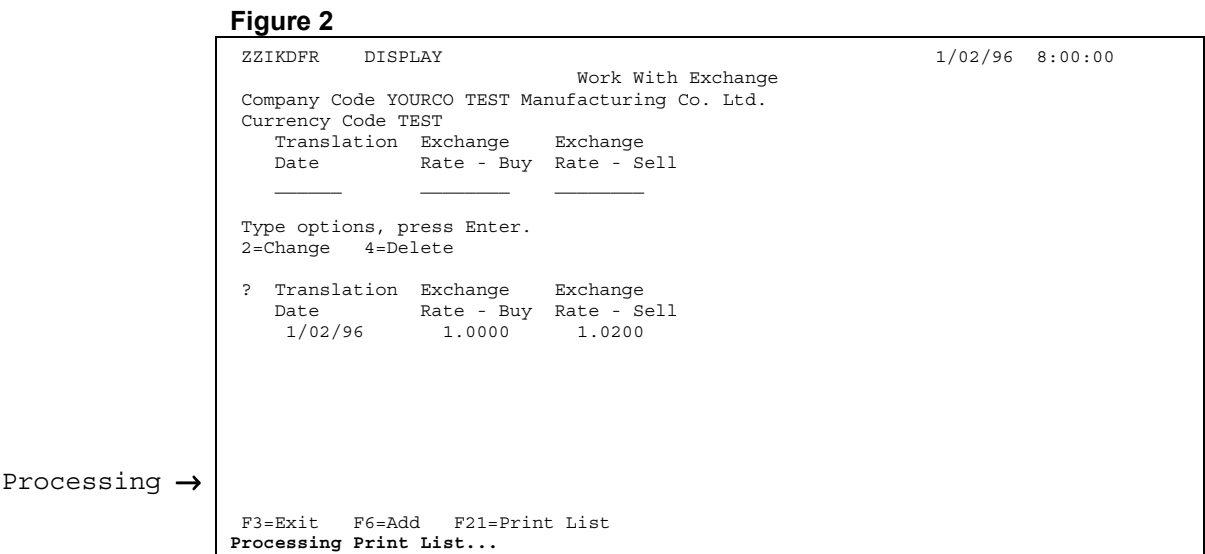
The Scenario

We are going to print the Exchange Rate List.

- In Figure 1, **F21** lets you print the list.

Printing

Press **F21**, and your display will look like Figure 2.



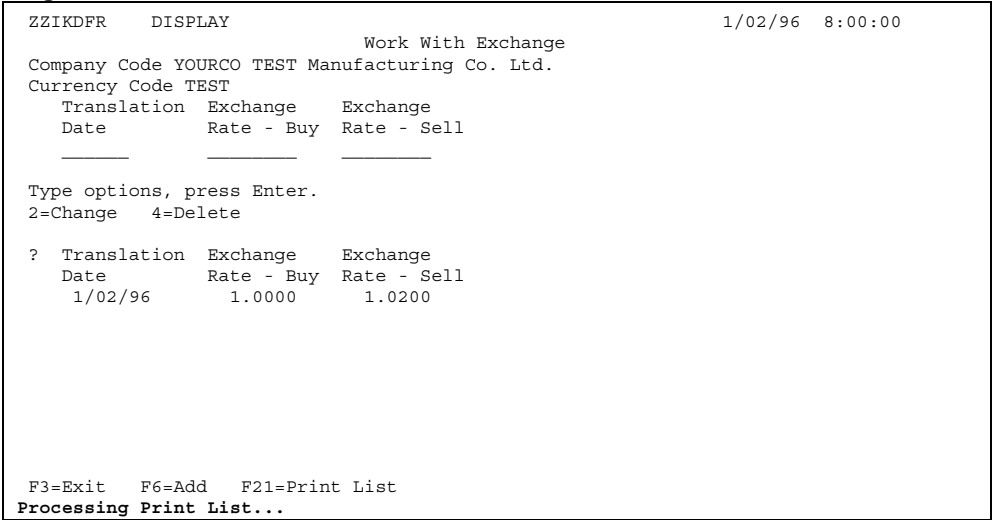
The Processing Print List message appears in the bottom left.

Completed

In a few seconds, the Completed Printing List message appears, as shown in Figure 3.

Figure 3

Completed →



Printed

The Printing is done.

Almost Done

Go to the printer and gather your print-out.

The Result

You have successfully printed the Exchange Rate list.

You Are Done

This completes Subsection 6.4.4.2., How To Print The Exchange Rate List.

6.4.4.3. How To Change An Exchange Rate

**The Main
Starting Point**

Figure 1 shows the Work With Exchange display.

Figure 1

**Work With
Exchange →**

2 = Change →

ZZIKDFR DISPLAY1/02/96 8:00:00

Company Code YOURCO TEST Manufacturing Co. Ltd.

Currency Code TEST

Translation Exchange Exchange

Date Rate - Buy Rate - Sell

Type options, press Enter.

2=Change 4=Delete

? Translation Exchange Exchange

Date Rate - Buy Rate - Sell

1/02/96 1.0000 1.0200

F3=Exit F6=Add F21=Print List

The Scenario

We are going to bring up the display that lets you change the Exchange Rates.

- In Figure 1, option number 2 lets you make changes.

Making Changes

Tab across, then down to the first Translation Date, and key in a **2**, as shown in Figure 2.

Figure 2

*Here's the
number 2 →*

ZZIKDFR DISPLAY1/02/96 8:00:00

Company Code YOURCO TEST Manufacturing Co. Ltd.

Currency Code TEST

Translation Exchange Exchange

Date Rate - Buy Rate - Sell

Type options, press Enter.

2=Change 4=Delete

? Translation Exchange Exchange

Date Rate - Buy Rate - Sell

2 1/02/96 1.0000 1.0200

F3=Exit F6=Add F21=Print List

Press **Enter**, and your display will look like Figure 3.

Figure 3

**Edit Exchange
Rate KEY
SCREEN →**
Translation →
Date

ZZIKDFR	DISPLAY	1/02/96	8:00:00
.....			
:	Edit Exchange Rate KEY		:
:			:
:	Currency Code	TEST	:
:			:
:	Translation Date . . .	1/02/96	:
:			:
:			:
:			:
:	F3=Exit		:
:			:
:			:
:			:
.....			
F3=Exit F6=Add F21=Print List			

You're working with this window

Your Choices

Figure 3 shows the **Edit Exchange Rate KEY SCREEN**.

- You can change the **Translation Date**.
- Changing Exchange Rates is a similar task to adding new ones, see Subsection 6.4.4.1., **How To Add Exchange Rates**, for further instructions.
- **F3** lets you exit.

**Returning To
The Main
Starting Point**

Press **F3**, to return to **Work With Exchange**.

Figure 4

Work With →
Exchange

ZZIKDFR	DISPLAY	1/02/96	8:00:00
.....			
Work With Exchange			
Company Code YOURCO TEST Manufacturing Co. Ltd.			
Currency Code TEST			
Translation	Exchange	Exchange	
Date	Rate - Buy	Rate - Sell	
_____	_____	_____	
Type options, press Enter.			
2=Change 4=Delete			
? Translation	Exchange	Exchange	
Date	Rate - Buy	Rate - Sell	
1/02/96	1.0000	1.0200	
F3=Exit F6=Add F21=Print List			

The Result

You have successfully brought up the display that lets you change the Exchange Rates.

You Are Done

This completes Subsection 6.4.4.3., **How To Change An Exchange Rate**.

6.4.4.4. How To Delete An Exchange Rate

The Main Starting Point

Figure 1 shows the Work With Exchange display.

Figure 1

Work With Exchange →

4 = Delete →

ZZIKDFR DISPLAY

1/02/96 8:00:00

Work With Exchange

Company Code YOURCO TEST Manufacturing Co. Ltd.

Currency Code TEST

Translation Exchange Exchange

Date Rate - Buy Rate - Sell

Type options, press Enter.

2=Change 4=Delete

? Translation Exchange Exchange

Date Rate - Buy Rate - Sell

1/02/96 1.0000 1.0200

F3=Exit F6=Add F21=Print List

The Scenario

We are going to delete the Exchange Rate that we created earlier.

- In Figure 1, option number 4 lets you delete.

Deleting

Tab across, then down to the first Translation Date, and key in a 4, as shown in Figure 2.

Figure 2

Here's the number 4 →

ZZIKDFR DISPLAY

1/02/96 8:00:00

Work With Exchange

Company Code YOURCO TEST Manufacturing Co. Ltd.

Currency Code TEST

Translation Exchange Exchange

Date Rate - Buy Rate - Sell

Type options, press Enter.

2=Change 4=Delete

? Translation Exchange Exchange

Date Rate - Buy Rate - Sell

4 1/02/96 1.0000 1.0200

F3=Exit F6=Add F21=Print List

Press **Enter**, and your display will look like Figure 3.

Figure 3

Delete →
Exchange Rate

```

ZZIKDFR      DIS      ..... 02/96  8:00:00
:              Delete Exchange Rate      :
Company Code Y :      :
Currency Code  : Press Enter to confirm deletion :
  Translation  :      :
    Date       : Currency Code . . . . :      :
               : Translation Date . . : 1/02/96 :
               : Exchange Rate - Buy . : 1.0000 :
Type options,  : Exchange Rate - Sell : 1.0200 :
2=Change      4=D :      :
:      :
? Translation   : F3=Exit      :
  Date         :      :
4   1/02/96    :      :
: .....

```

F3=Exit F6=Add F21=Print List

You're working with this window

Your Choices

Figure 3 shows the Delete Exchange Rate window.

- This window lets you review the Exchange Rate description to make sure that it is the one that you intend to delete.
- **F3** lets you exit without deleting.
- **Enter** lets you continue with the delete request.

Processing

Press **Enter**, and your display will look like Figure 4.

Figure 4

ZZIKDFR

DIS

02/96 8:00:00

Delete Exchange Rate

Company Code Y

Currency Code

Translation

Date

Currency Code

Translation Date

Exchange Rate - Buy

Exchange Rate - Sell

Type options,

2=Change 4=D

? Translation

Date

4 1/01/96

6/25/96

CONFIRM: Y (Y/N)

F3=Exit

F6=Add

F21=Print List

The CONFIRM window

Confirming

You will be asked to confirm your request to delete.

Confirmation Tips

The Y for "yes" will be waiting for your response.

- If you want to make a correction, press **N**.
- If you want to escape without processing your request, press **N** then **F3**.

Returning To
The Main
Starting Point

Press **Enter** to return to Work With Exchange .

Figure 5

Work With →
Exchange

The Exchange
Rate is gone →

ZZIKDFR

DISPLAY

1/02/96 8:00:00

Work With Exchange

Company Code YOURCO TEST Manufacturing Co. Ltd.

Currency Code TEST

Translation Exchange Exchange

Date Rate - Buy Rate - Sell

Type options, press Enter.

2=Change 4=Delete

? Translation Exchange Exchange

Date Rate - Buy Rate - Sell

F3=Exit

F6=Add

F21=Print List

The Result

You have successfully deleted the Exchange Rate.

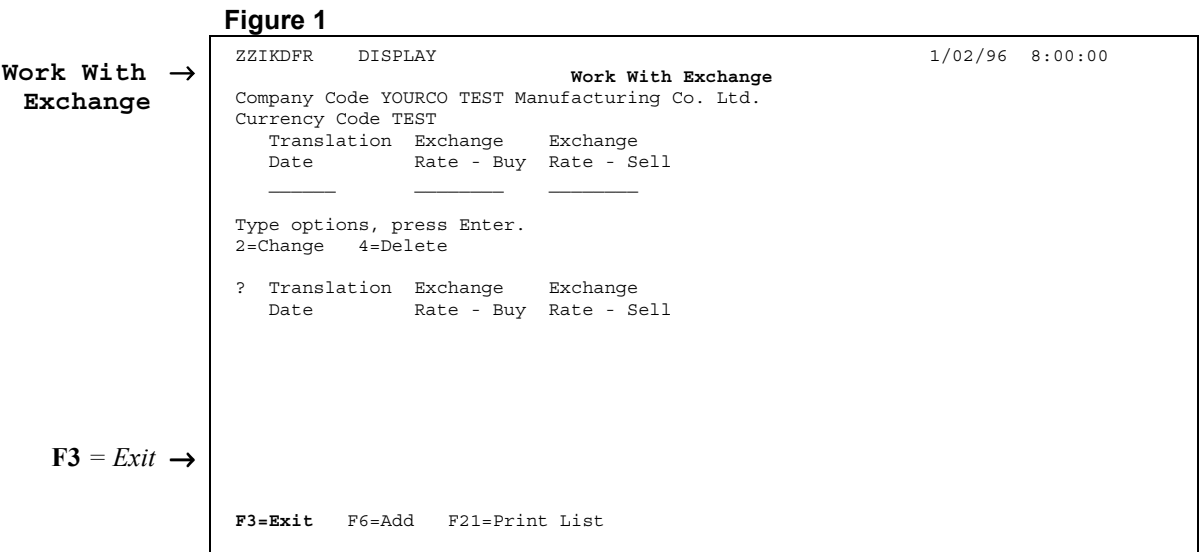
You Are Done

This completes Subsection 6.4.4.4., How To Delete An Exchange Rate.

6.4.4.5. How To Return To Work With GL Currency

The Main
Starting Point

Figure 1 shows the Work With Exchange display.



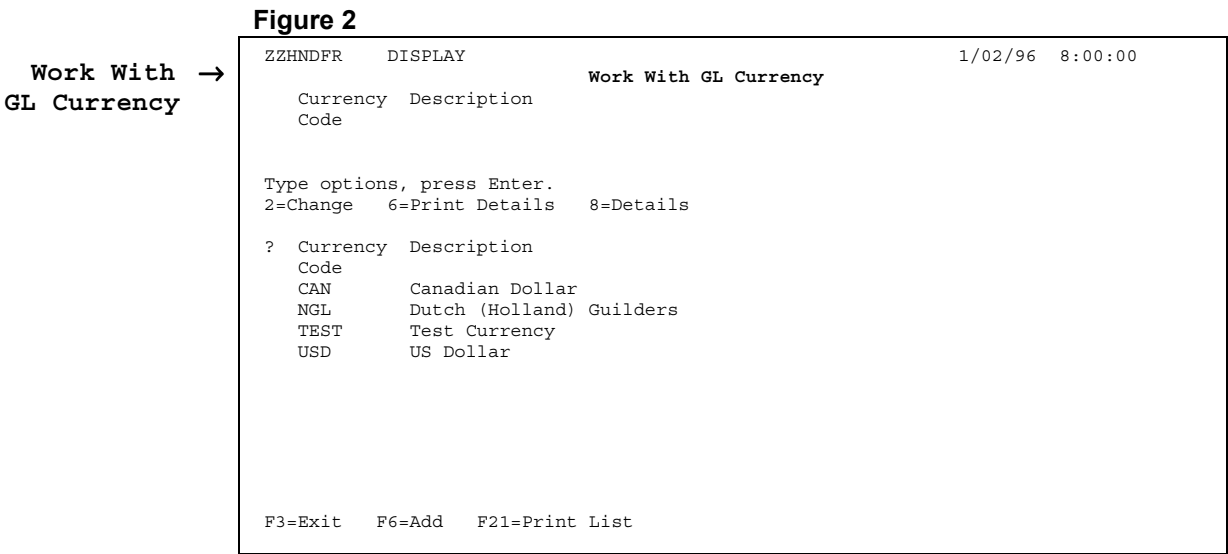
The Scenario

We are going to return to Work With GL Currency .

- In Figure 1, F3 lets you exit.

GL Currency

Press F3, and your display will look like Figure 2.



The Result
You Are Done

You have successfully returned to Work With GL Currency .

This completes Subsections 6.4.4.5., How To Return To Work With GL Currency, and 6.4.4., How To Work With GL Currency Exchange Rates.

6.4.5. How To Change GL Currency Details

The Main Starting Point

Figure 1 shows the Work With GL Currency display.

Figure 1

Work With →
GL Currency

2 = Change →

ZZHNDPR	DISPLAY	1/02/96	8:00:00
Work With GL Currency			
Currency Code	Description		
Type options, press Enter.			
2=Change	6=Print Details	8=Details	
? Currency Code	Description		
CAN	Canadian Dollar		
NGL	Dutch (Holland) Guilders		
TEST	Test Currency		
USD	US Dollar		
F3=Exit F6=Add F21=Print List			

The Scenario

We are going to bring up the display that lets you change GL Currencies.

- In Figure 1, option number 2 lets you make changes.

Making Changes

Tab across, then down to TEST , and key in a 2, as shown in Figure 2.

Figure 2

Here's the
number 2 →

ZZHNDPR	DISPLAY	1/02/96	8:00:00
Work With GL Currency			
Currency Code	Description		
Type options, press Enter.			
2=Change	6=Print Details	8=Details	
?	Currency Code	Description	
	CAN	Canadian Dollar	
	NGL	Dutch (Holland) Guilders	
2	TEST	Test Currency	
	USD	US Dollar	
F3=Exit F6=Add F21=Print List			

Figure 3

Description →

You're working with this window

Figure 3 shows the Edit Currency Details window.

- ## Returning To The Main Starting Point

Figure 4

```

ZZHNDFR      DISPLAY      1/02/96   8:00:00

                                Work With GL Currency

Currency      Description
Code

Type options, press Enter.
2=Change      6=Print Details   8=Details

?  Currency      Description
   Code
CAN      Canadian Dollar
NGL      Dutch (Holland) Guilders
TEST     Test Currency
USD      US Dollar

F3=Exit      F6=Add      F21=Print List

```

You have successfully brought up the display that lets you change the GL Currencies.

This completes Subsection 6.4.5., How To Change GL Currency Details.

6.4.6. How To Return To The GL Setup Menu

Figure 1 shows the Work With GL Currency display.

The Main
Starting Point

Figure 1

Work With →
GL Currency

ZZHNDPR	DISPLAY	1/02/96 8:00:00
Work With GL Currency		
Currency Code	Description	
Type options, press Enter.		
2=Change	6=Print Details	8=Details
? Currency Code	Description	
CAN	Canadian Dollar	
NGL	Dutch (Holland) Guilders	
TEST	Test Currency	
USD	US Dollar	
F3=Exit F6=Add F21=Print List		

F3 = Exit →

The Scenario

We are going to return to the GL Setup Menu .

GL Setup Menu

Press F3, and your display will look like Figure 2.

Figure 2

GL Setup Menu →

ZZMENUR	DISPLAY
User Id YOU	: YOURCO	Run Application Menu
Your Name	: GL	TEST Manufacturing Co. Ltd.
.....		ons using '1'
: Run Application Sub Menu	: ion	
: GLSETUP GL Setup Menu	: rnal Entries	
: Select Menu options using '1'	: rting Menu	
: ? Menu Description	: up Menu	
: Work With GL Account Type	:	
: Work With GL Source	: Menu	
: Work With Chart of Accounts	: unctions	
: Work With GL Currency	:	
: Work With Bank	:	
: Work With Fiscal Periods	:	
: Work With GL Company	:	
: Work With Recurring JE	:	
:	:	
:	:	
: F3=Exit	:	
:	:	
:	:	
.....	

You're working with this window

The Result
You Are Done

You have successfully returned to the GL Setup Menu .
This completes Subsection 6.4.6., How To Return To The GL Setup Menu, and Section 6.4., How To Work With GL Currency.

6.5. How To Work With The Banks

GL Setup Menu

Figure 1 shows the GL Setup Menu .

Figure 1

GL Setup Menu →

ZZMENUR	DISPLAY	
	:	:	Run Application Menu
User Id YOU	:	YOURCO	TEST Manufacturing Co. Ltd.
Your Name	:	GL	General Ledger
	:	:	ons using '1'
:	:	:	ion
:	GLSETUP	GL Setup Menu	:rnal Entries
:	:	Select Menu options using '1'	:rting Menu
:	? Menu Description	:	up Menu
:	Work With GL Account Type	:	:
:	Work With GL Source	:	Menu
:	Work With Chart of Accounts	:	unctions
:	Work With GL Currency	:	:
:	Work With Bank	:	:
:	Work With Fiscal Periods	:	:
:	Work With GL Company	:	:
:	Work With Recurring JE	:	:
:	:	:	:
:	:	:	:
:	F3=Exit	:	:
:	:	:	:
:	:	:	:
:	:	:	:
:	:	:	:

You're working with this window

The Scenario

We are going to go to Work With Bank .

- In Figure 1, option number 1 lets you select a display.

Selecting

Tab down to Work With Bank , and key in a **1**, as shown in Figure 2.

Figure 2

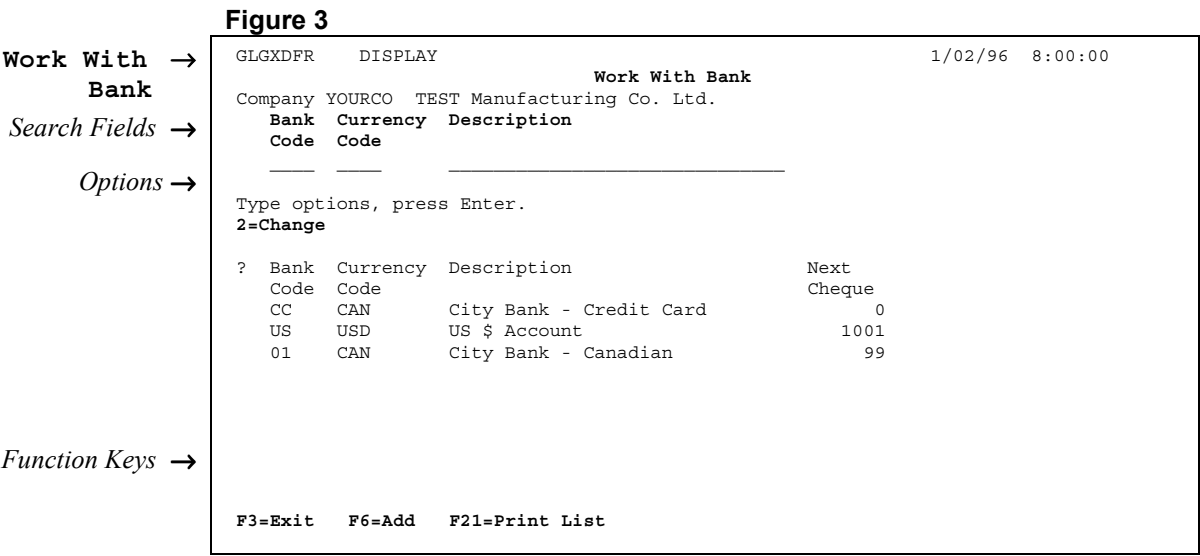
Here's the
number 1 →

ZZMENUR	DISPLAY	
	:	:	Run Application Menu
User Id YOU	:	YOURCO	TEST Manufacturing Co. Ltd.
Your Name	:	GL	General Ledger
	:	:	ons using '1'
:	:	:	ion
:	GLSETUP	GL Setup Menu	:rnal Entries
:	:	Select Menu options using '1'	:rting Menu
:	? Menu Description	:	up Menu
:	Work With GL Account Type	:	:
:	Work With GL Source	:	Menu
:	Work With Chart of Accounts	:	unctions
:	Work With GL Currency	:	:
:	1 Work With Bank	:	:
:	Work With Fiscal Periods	:	:
:	Work With GL Company	:	:
:	Work With Recurring JE	:	:
:	:	:	:
:	:	:	:
:	F3=Exit	:	:
:	:	:	:
:	:	:	:
:	:	:	:
:	:	:	:

You're working with this window

Bank

Press **Enter**, and your display will look like Figure 3.



- Work With Bank**
- Search Fields**
- The Options**
- The Bank List**
- Function Keys**

The **Work With Bank** display fills up your entire screen.

At the top, there are fields to help you find Banks quickly.

The Options are explained throughout this section.

In the lower half, there is a selection of Banks in Bank Code order.

Along the bottom, there is a list of the Function keys and what they do.

A Main Starting Point

- The next 4 Subsections begin at the **Work With Bank** display.
- Think of this display as The Main Starting Point for all of the functions available to you in this part of the General Ledger module.
 - Knowing this starting point, will be useful to you in the future, if you ever need to look back at this book to refresh your skills.

6.5.1. How To Add A Bank

The Main Starting Point

Figure 1 shows the Work With Bank display.

Figure 1

Work With Bank →

GLGXDFR DISPLAY 1/02/96 8:00:00

Work With Bank

Company YOURCO TEST Manufacturing Co. Ltd.

Bank Currency Description

Code Code

Type options, press Enter.

2=Change

? Bank Code	Currency Code	Description	Next Cheque
CC	CAN	City Bank - Credit Card	0
US	USD	US \$ Account	1001
01	CAN	City Bank - Canadian	99

F3=Exit F6=Add F21=Print List

F6 = Add →

The Scenario

We are going to add a Bank.

- In Figure 1, F6 lets you Add Banks.

Adding A Bank

Press F6, and your display will look like Figure 2.

Figure 2

Add Bank →
KEY SCREEN
Bank Code →

GLGZE1R ADD 1/02/96 8:00:00

Add Bank KEY SCREEN

Internal Company Code : 21

Bank Code _____

F3=Exit

Your Choices

Figure 2 shows the Add Bank KEY SCREEN .

- We need to fill the Bank Code field.
- We will use, TEST .

Key in **TEST**, as shown in Figure 3.

Figure 3

TEST →

GLGZE1R	ADD		1/02/96 8:00:00
Add Bank KEY SCREEN			
Internal Company Code :		21	
Bank Code		TEST	
F3=Exit			

Press **Enter**, and your display will look like Figure 4.

Figure 4

**Add Bank →
Details**
*The data
entry fields* →

GLGZE1R	ADD		1/02/96 8:00:00
Add Bank Details			
Bank Code		TEST	
Description		_____	
Currency Code		_____	
GL Bank Account		_____	
Balance Sheet Exchange Account .		_____	
Exchange Gain / Loss Account . .		_____	
Next Cheque Number		_____	
F3=Exit F4=Prompt F12=Key screen			

Your Choices

Figure 4 shows the Add Bank Details display.

- We need to fill in the 6 data fields.
- In the Description field, we will call this Bank, Test Bank .
- **F4** lets you prompt the next 4 fields.

Key in *Test Bank*, as shown in Figure 5. Then tab down to Currency Code .

Figure 5

Test Bank →
Currency Code →

GLGZE1R ADD1/02/96 8:00:00

Add Bank Details

Bank Code : TEST

Description : **Test Bank**_____

Currency Code : _____

GL Bank Account : _____

Balance Sheet Exchange Account . : _____

Exchange Gain / Loss Account . . : _____

Next Cheque Number : _____

F3=Exit F4=Prompt F12=Key screen

Currency

Press **F4**, and your display will look like Figure 6.

Figure 6

Select GL
Currency →

GLGZE1R ADD1/02/96 8:00:00

Add Bank Details

Bank Code : **Select GL Currency** :

Description : Currency Description :
Code : :

Currency Code . . . : _____ :

GL Bank Account . : 1=Select request :
? Currency Description :
Code : :

Balance Sheet Exch : CAN Canadian Dollar :
: NGL Dutch (Holland) Guilders :
: TEST Test Currency :
: USD US Dollar :
Exchange Gain / Lo : :
: :
Next Cheque Number : F3=Exit :
: :
: :
F3=Exit F4=Prompt F12=Key screen

You're working with this window

Your Choices

Figure 6 shows the Select GL Currency window.

- We will select the TEST Currency.
- Option number 1 lets you select Currencies.

Tab across, then down to TEST, and key in a ***I***, as shown in Figure 7.

Here's the
number 1 →

```

GLGZE1R      ADD                                1/02/96   8:00:00
                                     Add Bank Details
.....
Bank Code    . . . . :                      Select GL Currency          :
Description  . . . . :      Currency Description                       :
Currency Code . . . . :      _____                               :
                                     1=Select request                    :
GL Bank Account . : ? Currency Description                             :
                                   Code                                  :
                                   CAN       Canadian Dollar             :
Balance Sheet Exch : NGL        Dutch (Holland) Guilders              :
→ 1 TEST          :           Test Currency                           :
                                   USD       US Dollar                   :
Exchange Gain / Lo :                                           :
                                   :                                   :
                                   :                                   :
Next Cheque Number : F3=Exit                                          :
                                   :                                   :
                                   :                                   :
.....
F3=Exit   F4=Prompt   F12=Key screen

```

Press **Enter**, and your display will look like Figure 8.

Add Bank
Details →

TEST →

GL Bank→
Account

```

GLGZE1R      ADD                                     1/02/96  8:00:00

                                Add Bank Details

Bank Code      . . . . . :    TEST

Description    . . . . .      Test Bank

Currency Code  . . . . .      TEST      Test Currency

GL Bank Account . . . . .      _____

Balance Sheet Exchange Account .      _____

Exchange Gain / Loss Account . .      _____

Next Cheque Number . . . . .      _____

F3=Exit      F4=Prompt      F12=Key screen

```

Figure 8 shows the Add Bank Details display.

- TEST fills the Currency Code field.
- Next, we will work with the GL Bank Account .

GL Bank Account Tab down to GL Bank Account and press **F4**. Your display will look like Figure 9.

Figure 9

Select GL
Account →

```

GLGZE1R      ADD                                1/02/96  8:00:00
.....
:
:      Select GL Account
:
:      Company GL Cost Account GL Sub Description Account
:      Code    Centre Code    Account Type
:      _____
:
:      Type options, press Enter.
:
:      1=Select request
:
:      ? Company GL Cost Account GL Sub Description Account
:      Code    Centre Code    Account Type
:
:      YOURCO      0000      Balance Sheet
:      YOURCO      0100      Assets
:      YOURCO      0105      Current Assets
:      YOURCO      0110      Cash
:      YOURCO      0120      Cash General Account      +
:
:      F3=Exit
:
:
:
:.....
F3=Exit      F4=Prompt      F12=Key screen

```

You're working with this window

Your Choices Figure 9 shows the Select GL Account window.

- We will choose the Cash Account.

Selecting

Tab across, then down to Cash, and key in a *1*, as shown in Figure 10.

Figure 10

Here's the
number 1 →

```

GLGZEIR      ADD                                1/02/96   8:00:00
.....
:                               Select GL Account                               :
:   Company GL Cost Account GL Sub Description Account :
:   Code     Centre Code   Account Type              :
:   -----
:
:   Type options, press Enter.
:
:   1=Select request
:   ? Company GL Cost Account GL Sub Description Account :
:   Code     Centre Code   Account Type              :
:   YOURCO   0000          Balance Sheet              :
:   YOURCO   0100          Assets                      :
:   YOURCO   0105          Current Assets              :
:   1 YOURCO  0110          Cash                       :
:   YOURCO   0120          Cash General Account        + :
:
:   F3=Exit
:
:
:
:.....
F3=Exit   F4=Prompt   F12=Key screen

```

You're working with this window

Press **Enter**, and your display will look like Figure 11.

Figure 11

```

    Add Bank
    Details →

    Cash →
Balance Sheet →
    Exchange
    Account

```

```

GLGZE1R      ADD                                1/02/96   8:00:00
                                     Add Bank Details

Bank Code      . . . . . :    TEST

Description    . . . . . :    Test Bank

Currency Code  . . . . . :    TEST      Test Currency

GL Bank Account . . . . . :                                0110
                                     Cash

Balance Sheet Exchange Account .  _____

Exchange Gain / Loss Account . .  _____

Next Cheque Number . . . . .  _____

F3=Exit      F4=Prompt      F12=Key screen

```

Your Choices

Figure 11 shows the Add Bank Details display.

- Cash fills the GL Bank Account field.
- Next, we will work with the Balance Sheet Exchange Account .

Exchange Account

Tab down to Balance Sheet Exchange Account and press **F4**. Your display will look like Figure 12.

Figure 12

Select GL
Account →

```
GLGZE1R      ADD                                1/02/96   8:00:00
```

```
:                                     Select GL Account                               :
```

:	Company	GL Cost	Account	GL Sub	Description	Account	:
:	Code	Centre	Code	Account		Type	:

```
: Type options, press Enter.                                                         :  
:  
: 1=Select request                                                                    :  
: ? Company GL Cost Account GL Sub Description Account                             :  
: Code Centre Code Account                                                            Type                                   :  
: YOURCO          0000 Balance Sheet                                                  :  
: YOURCO          0100 Assets                                                          :  
: YOURCO          0105 Current Assets                                                 :  
: YOURCO          0110 Cash                                                           :  
: YOURCO          0120 Cash General Account                                           + :  
:  
: F3=Exit                                                                              :  
:  
:
```

```
F3=Exit    F4=Prompt    F12=Key screen
```

You're working with this window

Your Choices

Figure 12 shows the Select GL Account window.

- We will select the Balance Sheet.

- Balance Sheet fills the Balance Sheet Exchange Account field.
- Next, we will work with Exchange Gain / Loss Account.

Tab down to Exchange Gain / Loss Account and press **F4**. Your display will look like Figure 15.

Select GL
Account →

```

GLGZE1R      ADD                                1/02/96   8:00:00
.....
:                               Select GL Account                               :
:   Company GL Cost  Account GL Sub  Description                               Account :
:   Code    Centre  Code    Account                                         Type   :
:   _____  _____  _____  _____  _____  _____  :
:   Type options, press Enter.                                              :
:                                                                              :
: 1=Select request                                                            :
: ? Company GL Cost  Account GL Sub  Description                               Account :
:   Code    Centre  Code    Account                                         Type   :
:   YOURCO          0000          Balance Sheet                               :
:   YOURCO          0100          Assets                                     :
:   YOURCO          0105          Current Assets                           :
:   YOURCO          0110          Cash                                     :
:   YOURCO          0120          Cash General Account                      +      :
:                                                                              :
: F3=Exit                                                                    :
:                                                                              :
:                                                                              :
:.....
F3=Exit      F4=Prompt      F12=Key screen

```

You're working with this window

Figure 15 shows the `Select GL Account` window.

- We are going to search for and select the Exchange Account.

Searching

Tab across to the Description search field, and key in **Exchange**, as shown in Figure 16.

Exchange →

```

GLGZE1R      ADD                                1/02/96   8:00:00
.....
:                               Select GL Account                               :
:   Company GL Cost Account GL Sub Description                               Account :
:   Code     Centre  Code   Account                                         Type   :
:   _____ _      _      _      _      _      _      _      _      _      :
:                               Exchange                                     :
:
:   Type options, press Enter.                                              :
:
:   1=Select request                                                         :
:   ? Company GL Cost Account GL Sub Description                               Account :
:   Code     Centre  Code   Account                                         Type   :
:   YOURCO           0000                               Balance Sheet           :
:   YOURCO           0100                               Assets                     :
:   YOURCO           0105                               Current Assets                     :
:   YOURCO           0110                               Cash                               :
:   YOURCO           0120                               Cash General Account               + :
:
:   F3=Exit                                                                  :
:
:
:
:
:.....
F3=Exit      F4=Prompt      F12=Key screen

```

You're working with this window

Found

Press **Enter**, and your display will look like Figure 17.

Figure 17

Exchange →

```
GLGZE1R      ADD                                1/02/96  8:00:00
.....
:                               Select GL Account                               :
:   Company GL Cost Account GL Sub Description Account                        :
:   Code    Centre Code   Account                                         Type :
:   _____ _         _         Exchange_____ _                   :
:
:   Type options, press Enter.                                             :
:
:   1=Select request                                                       :
:   ? Company GL Cost Account GL Sub Description Account                    :
:   Code    Centre Code   Account                                         Type :
:   YOURCO          0126          US Account Exchange                     :
:   YOURCO          2200          Exchange                               :
:
:
:
:   F3=Exit                                                                :
:
:
:.....
F3=Exit  F4=Prompt  F12=Key screen
```

You're working with this window

Selecting

Tab across, then down to Exchange, and key in a **1**, as shown in Figure 18.

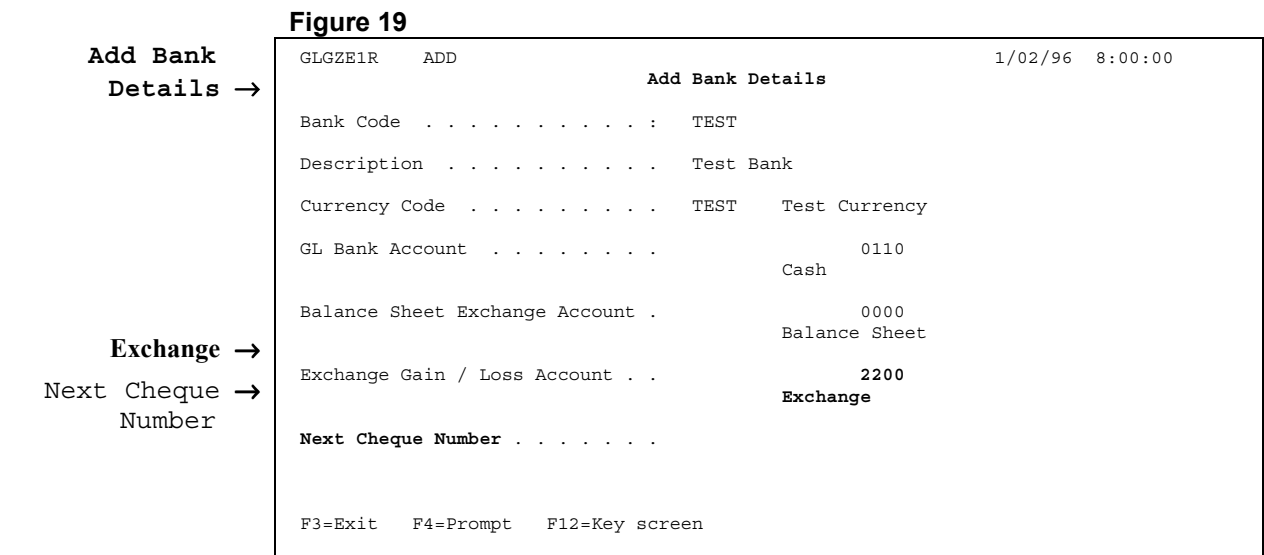
Figure 18

Here's the
number 1 →

```
GLGZE1R      ADD                                1/02/96  8:00:00
.....
:                               Select GL Account                               :
:   Company GL Cost Account GL Sub Description Account                        :
:   Code    Centre Code   Account                                         Type :
:   _____ _         _         Exchange_____ _                   :
:
:   Type options, press Enter.                                             :
:
:   1=Select request                                                       :
:   ? Company GL Cost Account GL Sub Description Account                    :
:   Code    Centre Code   Account                                         Type :
:   YOURCO          0126          US Account Exchange                     :
:   1 YOURCO          2200          Exchange                               :
:
:
:
:   F3=Exit                                                                :
:
:
:.....
F3=Exit  F4=Prompt  F12=Key screen
```

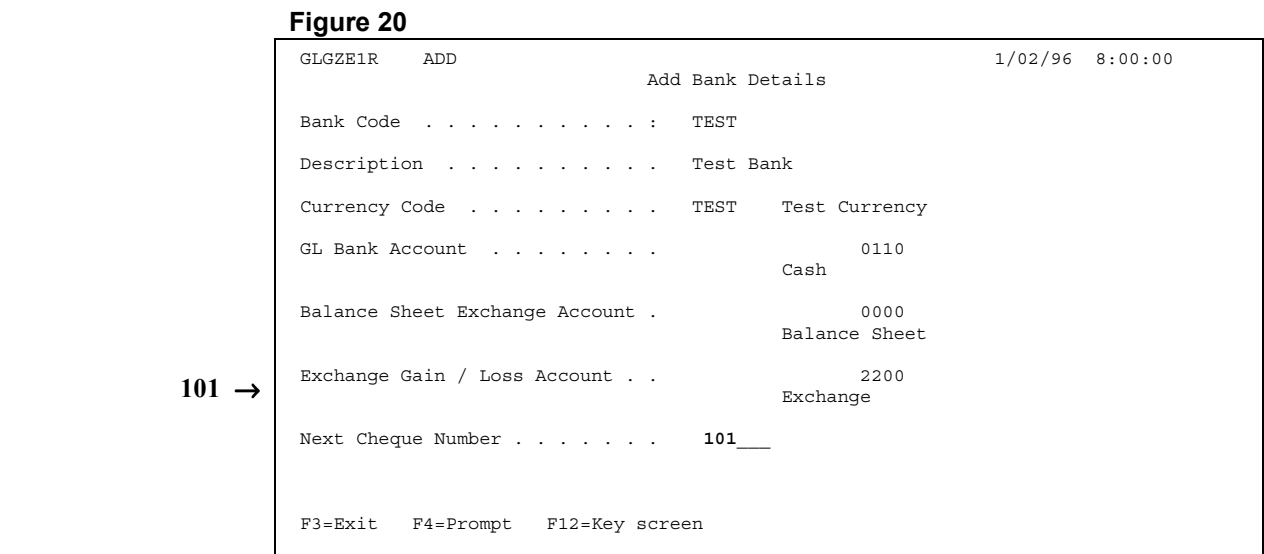
You're working with this window

Filled Press **Enter**, and your display will look like Figure 19.



- Your Choices**
- Figure 19 shows the Add Bank Details display.
- Exchange fills the Exchange Gain / Loss Account field.
 - Next, we will work with the Next Cheque Number .

Next Cheque Number Tab down to Next Cheque Number and key in **101**, as shown in Figure 20.



Processing

Press **Enter**, and your display will look like Figure 21.

Figure 21

CONFIRM →

GLGZE1R ADD

1/02/96 8:00:00

Add Bank Details

Bank Code : TEST

Description Test Bank

Currency Code TEST Test Currency

GL Bank Account 0110

Cash

Balance Sheet Exchange Account . 0000

Balance Sheet

Exchange Gain / Loss Account . . 2200

Exchange

Next Cheque Number 101

F3=Exit F4=Prompt F12=Key screen

CONFIRM: Y (Y/N)

Confirming

You will be asked to confirm your new Bank.

Confirmation Tips

The Y for "yes" will be waiting for your response.

- If you want to make a correction, press **N**.
- If you want to escape without processing your new Bank, press **N** then **F3**.

Returning To
The Main
Starting Point

Press **Enter** to return to Work With Bank .

Figure 22

Work With
Bank →

The new Bank →

GLGXDFR DISPLAY

1/02/96 8:00:00

Work With Bank

Company YOURCO TEST Manufacturing Co. Ltd.

Bank Currency Description

Code Code

Type options, press Enter.

2=Change

? Bank Currency Description Next

Code Code Cheque

CC CAN City Bank - Credit Card 0

TEST TEST Test Bank 101

US USD US \$ Account 1001

01 CAN City Bank - Canadian 99

F3=Exit F6=Add F21=Print List

The Result

You have successfully added a new Bank.

You Are Done

This completes Subsection 6.5.1., How To Add A Bank.

6.5.2. How To Print The Bank List

Figure 1 shows the Work With Bank display.

The Main
Starting Point

Figure 1

Work With
Bank →

```
GLGXDFR      DISPLAY                               1/02/96  8:00:00
                                     Work With Bank
Company YOURCO  TEST Manufacturing Co. Ltd.
  Bank  Currency  Description
  Code   Code
  _____

Type options, press Enter.
2=Change

? Bank  Currency  Description                                Next
  Code   Code                                           Cheque
CC      CAN              City Bank - Credit Card                0
TEST    TEST           Test Bank                               101
US      USD            US $ Account                           1001
01      CAN           City Bank - Canadian                      99

F3=Exit  F6=Add  F21=Print List
```

F21 = Print List →

The Scenario

We are going to print the Bank list.

- In Figure 1, **F21** lets you print the list.

Printing

Press **F21**, and your display will look like Figure 2.

Figure 2

Processing →

```
GLGXDFR      DISPLAY                               1/02/96  8:00:00
                                     Work With Bank
Company YOURCO  TEST Manufacturing Co. Ltd.
  Bank  Currency  Description
  Code   Code
  _____

Type options, press Enter.
2=Change

? Bank  Currency  Description                                Next
  Code   Code                                           Cheque
CC      CAN              City Bank - Credit Card                0
TEST    TEST           Test Bank                               101
US      USD            US $ Account                           1001
01      CAN           City Bank - Canadian                      99

F3=Exit  F6=Add  F21=Print List
Processing Print List...
```

The Processing Print List message appears in the bottom left.

Completed

In a few seconds, the Completed Printing List message appears, as shown in Figure 3.

Figure 3

Completed →

GLGXDFR	DISPLAY			1/02/96	8:00:00
Work With Bank					
Company	YOURCO	TEST Manufacturing Co. Ltd.			
Bank	Currency	Description			
Code	Code				
<hr/>					
Type options, press Enter.					
2=Change					
?	Bank	Currency	Description	Next	
	Code	Code		Cheque	
	CC	CAN	City Bank - Credit Card		0
	TEST	TEST	Test Bank		101
	US	USD	US \$ Account		1001
	01	CAN	City Bank - Canadian		99
F3=Exit F6=Add F21=Print List					
Completed Printing List					

Printed

The Printing is done.

Almost Done

Go to the printer and gather your print-out.

The Result

You have successfully printed the Bank list.

You Are Done

This completes Subsection 6.5.2., How To Print The Bank List.

6.5.3. How To Change Bank Details

Figure 1 shows the Work With Bank display.

The Main
Starting Point

Figure 1

Work With Bank →

2 = Change →

GLGXDFR	DISPLAY	1/02/96 8:00:00	
Work With Bank			
Company	YOURCO	TEST Manufacturing Co. Ltd.	
Bank Code	Currency Code	Description	
Type options, press Enter.			
2=Change			
? Bank Code	Currency Code	Description	Next Cheque
CC	CAN	City Bank - Credit Card	0
TEST	TEST	Test Bank	101
US	USD	US \$ Account	1001
01	CAN	City Bank - Canadian	99
F3=Exit F6=Add F21=Print List			

The Scenario

We are going to bring up the display that lets you change the Details for the Test Bank .

- In Figure 1, option number 2 lets you make changes.

Making Changes

Tab across, then down to Test Bank, and key in a 2, as shown in Figure 2.

Figure 2

Here's the number 2 →

GLGXDFR	DISPLAY	1/02/96 8:00:00	
Work With Bank			
Company	YOURCO	TEST Manufacturing Co. Ltd.	
Bank Code	Currency Code	Description	
Type options, press Enter.			
2=Change			
? Bank Code	Currency Code	Description	Next Cheque
CC	CAN	City Bank - Credit Card	0
2 TEST	TEST	Test Bank	101
US	USD	US \$ Account	1001
01	CAN	City Bank - Canadian	99
F3=Exit F6=Add F21=Print List			

Press **Enter**, and your display will look like Figure 3.

Figure 3

Edit Bank Details →

Changeable fields →

GLKSE1R CHANGE

1/02/96 8:00:00

Edit Bank Details

Bank Code : TEST

Description Test Bank

Currency Code TEST Test Currency

GL Bank Account 4 0110
Cash

Balance Sheet Exchange Account . 1 0000
Balance Sheet

Exchange Gain / Loss Account . . 94 2200
Exchange

Next Cheque Number 101

F3=Exit F4=Prompt

Your Choices

- Figure 3 shows the Edit Bank Details display.
- All of the fields are changeable except for Bank Code .
 - Changing the Banks is a similar task to adding new ones, see Subsection 6.5.1., How To Add A Bank, for further instructions.
 - **F3** lets you exit without making changes.

Returning To The Main Starting Point

Press **F3** to return to Work With Bank .

Figure 4

Work With Bank →

GLGXDFR DISPLAY

1/02/96 8:00:00

Work With Bank

Company YOURCO TEST Manufacturing Co. Ltd.

Bank Currency Description

Code Code

Type options, press Enter.

2=Change

? Bank Code	Currency Code	Description	Next Cheque
CC	CAN	City Bank - Credit Card	0
TEST	TEST	Test Bank	101
US	USD	US \$ Account	1001
01	CAN	City Bank - Canadian	99

F3=Exit F6=Add F21=Print List

The Result

You have successfully brought up the display that lets you change Bank Details.

You Are Done

This completes Subsection 6.5.3., How To Change Bank Details.

6.5.4. How To Return To The GL Setup Menu

Figure 1 shows the Work With Bank display.

The Main
Starting Point

Figure 1

Work With
Bank →

GLGXDFR	DISPLAY			1/02/96	8:00:00
Work With Bank					
Company	YOURCO	TEST Manufacturing Co. Ltd.			
Bank	Currency	Description			
Code	Code				
<hr/>					
Type options, press Enter.					
2=Change					
?	Bank	Currency	Description	Next	
	Code	Code		Cheque	
	CC	CAN	City Bank - Credit Card		0
	TEST	TEST	Test Bank		101
	US	USD	US \$ Account		1001
	01	CAN	City Bank - Canadian		99
F3=Exit F6=Add F21=Print List					

F3 = Exit →

The Scenario

We are going to return to the GL Setup Menu .

- In Figure 1, F3 lets you exit.

GL Setup Menu

Press F3, and your display will look like Figure 2.

Figure 2

GL Setup Menu →

ZZMENUR	DISPLAY		
User Id	YOU	: YOURCO	TEST Manufacturing Co. Ltd.
Your Name		: GL	General Ledger
ons using '1'			
Run Application Sub Menu			
: GLSETUP	GL Setup Menu	: rnal Entries	
: Select Menu options using '1'		: rting Menu	
: ? Menu Description		: up Menu	
: Work With GL Account Type		:	
: Work With GL Source		: Menu	
: Work With Chart of Accounts		: unctions	
: Work With GL Currency		:	
: Work With Bank		:	
: Work With Fiscal Periods		:	
: Work With GL Company		:	
: Work With Recurring JE		:	
:		:	
:		:	
: F3=Exit		:	
:		:	
:		:	

You're working with this window

The Result
You Are Done

You have successfully returned to the GL Setup Menu .

This completes Subsection 6.5.4., How To Return To The GL Setup Menu, and Section 6.5., How To Work With The Banks.

6.6. How To Work With Fiscal Periods

GL Setup Menu

Figure 1 shows the GL Setup Menu .

Figure 1

GL Setup Menu →

ZZMENUR	DISPLAY	
	:	:	Run Application Menu
User Id YOU	:	YOURCO	TEST Manufacturing Co. Ltd.
Your Name	:	GL	General Ledger
	:	:	ons using '1'
:	:	:	ion
:	GLSETUP	GL Setup Menu	:rnal Entries
:	:	Select Menu options using '1'	:rting Menu
:	? Menu Description	:	up Menu
:	Work With GL Account Type	:	:
:	Work With GL Source	:	Menu
:	Work With Chart of Accounts	:	unctions
:	Work With GL Currency	:	:
:	Work With Bank	:	:
:	Work With Fiscal Periods	:	:
:	Work With GL Company	:	:
:	Work With Recurring JE	:	:
:	:	:	:
:	:	:	:
:	F3=Exit	:	:
:	:	:	:
:	:	:	:
:	:	:	:
:	:	:	:

You're working with this window

The Scenario

We are going to go to Work With Fiscal Periods .

- In Figure 1, option number 1 lets you select a display.

Selecting

Tab down to Work With Fiscal Periods , and key in a **1**, as shown in Figure 2.

Figure 2

Here's the
number 1 →

ZZMENUR	DISPLAY	
	:	:	Run Application Menu
User Id YOU	:	YOURCO	TEST Manufacturing Co. Ltd.
Your Name	:	GL	General Ledger
	:	:	ons using '1'
:	:	:	ion
:	GLSETUP	GL Setup Menu	:rnal Entries
:	:	Select Menu options using '1'	:rting Menu
:	? Menu Description	:	up Menu
:	Work With GL Account Type	:	:
:	Work With GL Source	:	Menu
:	Work With Chart of Accounts	:	unctions
:	Work With GL Currency	:	:
:	Work With Bank	:	:
:	1 Work With Fiscal Periods	:	:
:	Work With GL Company	:	:
:	Work With Recurring JE	:	:
:	:	:	:
:	:	:	:
:	F3=Exit	:	:
:	:	:	:
:	:	:	:
:	:	:	:
:	:	:	:

You're working with this window

Fiscal Periods

Press **Enter**, and your display will look like Figure 3.

Figure 3

Work With →
Fiscal Periods

Search Fields →

Options →

Function Keys →

GLEIDFR	DISPLAY			1/02/96 8:00:00
Work With Fiscal Periods				
Company	YOURCO TEST Manufacturing Co. Ltd.			
Year	Period	Description	Period	
	Code		End Date	
<hr/>				
Type options, press Enter.				
2=Change 5=Display 8=Details				
? Year	Period	Description	Period	
	Code		End Date	
01994	000	Opening Balance	8/01/94	
01994	001	August	8/31/94	
01994	002	September	9/30/94	
01994	003	October	10/31/94	
01994	004	November	11/30/94	
01994	005	December	12/31/94	
01994	006	January	1/31/95	
01994	007	February	2/28/95	
01994	008	March	3/31/95	+
F3=Exit	F6=Add	F21=Print List		

Work With
Fiscal Periods

Search Fields

The Options

The Fiscal
Period List

Function Keys

The Work With Fiscal Periods display fills up your entire screen.

At the top, there are fields to help you find Fiscal Periods quickly.

The Options are explained throughout this section.

In the lower half, there is a selection of Fiscal Periods in Fiscal Period Code order.

Along the bottom, there is a list of the Function keys and what they do.

A Main
Starting Point

The next 4 Subsections begin at the Work With Fiscal Periods display.

- Think of this display as The Main Starting Point for all of the functions available to you in this part of the General Ledger module.
- Knowing this starting point, will be useful to you in the future, if you ever need to look back at this book to refresh your skills.

6.6.1. How To Add A Fiscal Year

Figure 1 shows the Work With Fiscal Periods display.

The Main
Starting Point

Work With →
Fiscal Periods

Figure 1

GLEIDFR	DISPLAY		1/02/96 8:00:00
Work With Fiscal Periods			
Company	YOURCO TEST Manufacturing Co. Ltd.		
Year	Period	Description	Period
	Code		End Date
Type options, press Enter.			
2=Change 5=Display 8=Details			
? Year	Period	Description	Period
	Code		End Date
01994	000	Opening Balance	8/01/94
01994	001	August	8/31/94
01994	002	September	9/30/94
01994	003	October	10/31/94
01994	004	November	11/30/94
01994	005	December	12/31/94
01994	006	January	1/31/95
01994	007	February	2/28/95
01994	008	March	3/31/95
F3=Exit	F6=Add	F21=Print List	

F6 = Add →

The Scenario

We are going to add a new Fiscal Year to the General Ledger.

- In Figure 1, **F6** lets you add Fiscal Years.

Adding A Fiscal Period

Press **F6**, and your display will look like Figure 2.

Figure 2

Add Fiscal
Year →
The data entry fields →

GLEIDFR		DISPLAY		1/02/96 8:00:00	
Work With Fiscal Periods					
Company YOURCO TEST Manufacturing Co. Ltd.					
Year	Period	Description	Period	End Date	
	Code				
.....					
T :	Add Fiscal Year				:
2 :					:
:	Year				:
?	Period End Date				:
:					: e
:					: 4
:					: 4
:					: 4
:	F3=Exit				: 4
:					: 4
:					: 4
:					: 5
.....					
01994	007	February			2/28/95
01994	008	March			3/31/95
					+
F3=Exit F6=Add F21=Print List					

You're working with this window

Your Choices

Figure 2 shows the Add Fiscal Year window.

- We need to fill in the Year and the Period End Date .
- We will use 1997 for the Year.
- The test company, YOURCO, ends its fiscal year on July 31, so we will use this date for the Period End Date .

Filling In The Fields

Key in the year and date as shown in Figure 3.

Figure 3

Year & Date →

GLEIDFR		DISPLAY		1/02/96 8:00:00	
Work With Fiscal Periods					
Company YOURCO TEST Manufacturing Co. Ltd.					
Year	Period	Description	Period	End Date	
	Code				
.....					
T :	Add Fiscal Year				:
2 :					:
:	Year	1997			:
?	Period End Date	073198			:
:					: e
:					: 4
:					: 4
:					: 4
:	F3=Exit				: 4
:					: 4
:					: 4
:					: 5
.....					
01994	007	February			2/28/95
01994	008	March			3/31/95
					+
F3=Exit F6=Add F21=Print List					

You're working with this window

Processing

Press **Enter**, and your display will look like Figure 4.

Figure 4

GLEIDFR	DISPLAY		1/02/96	8:00:00
Work With Fiscal Periods				
Company YOURCO TEST Manufacturing Co. Ltd.				
Year	Period	Description	Period	
Code	Code		End Date	
.....				
T :	Add Fiscal Year		:	
2 :			:	
:	Year	1997	:
? :	Period End Date	73198	:
:			:	e
:			:	4
:			:	4
:			:	4
:	F3=Exit			4
:			:	4
:			:	CONFIRM: Y (Y/N)
:			:	5
:			:
01994	007	February	:	/95
01994	008	March	3/31/95	+
F3=Exit F6=Add F21=Print List				

The CONFIRM window

Confirming

You will be asked to confirm your new Fiscal Year.

Confirmation Tips

The Y for "yes" will be waiting for your response.

- If you want to make a correction, press N.
- If you want to escape without processing your new Fiscal Year, press N then **F3**.

Fiscal Year

Press **Enter**, and your display will look like Figure 5.

Figure 5

Display Fiscal

Year →

GLFXDFR	DISPLAY		1/02/96	8:00:00
Display Fiscal Year				
Year 01997				
Period	Description	Period		
Code		End Date		

Type options, press Enter.				
2=Change				
? Period	Description	Period		
Code		End Date		
000	Opening Balance			
001	August	8/31/97		
002	September	9/30/97		
003	October	10/31/97		
004	November	11/30/97		
005	December	12/31/97		
006	January	1/31/98		
007	February	2/28/98		
008	March	3/31/98		+
F3=Exit F6=Add				

F3 = Exit →

Your Choices

Figure 5 shows the Display Fiscal Year display.

- The functions and options available on this display are covered in Subsection 6.6.4., How To Work With Fiscal Years.
- **F3** lets you exit this display.

Returning To The Main Starting Point

Press **F3** to return to Work With Fiscal Periods .

Work With →
Fiscal Periods

Figure 6

GLEIDFR	DISPLAY			1/02/96 8:00:00
Work With Fiscal Periods				
Company	YOURCO TEST Manufacturing Co. Ltd.			
Year	Period	Description	Period	
	Code		End Date	
Type options, press Enter.				
2=Change 5=Display 8=Details				
? Year	Period	Description	Period	
	Code		End Date	
01994	000	Opening Balance	8/01/94	
01994	001	August	8/31/94	
01994	002	September	9/30/94	
01994	003	October	10/31/94	
01994	004	November	11/30/94	
01994	005	December	12/31/94	
01994	006	January	1/31/95	
01994	007	February	2/28/95	
01994	008	March	3/31/95	+
F3=Exit F6=Add F21=Print List				

Your Choices

Figure 6 shows the Work With Fiscal Periods display.

- We will now search for 1997 to show that it has been added.

Searching

Key **1997**, in to the Company Year search field, as shown in Figure 7.

Figure 7

1997 →

GLEIDFR	DISPLAY			1/02/96 8:00:00
Work With Fiscal Periods				
Company	YOURCO TEST Manufacturing Co. Ltd.			
Year	Period	Description	Period	
	Code		End Date	
1997				
Type options, press Enter.				
2=Change 5=Display 8=Details				
? Year	Period	Description	Period	
	Code		End Date	
01994	000	Opening Balance	8/01/94	
01994	001	August	8/31/94	
01994	002	September	9/30/94	
01994	003	October	10/31/94	
01994	004	November	11/30/94	
01994	005	December	12/31/94	
01994	006	January	1/31/95	
01994	007	February	2/28/95	
01994	008	March	3/31/95	+
F3=Exit F6=Add F21=Print List				

Found

Press **Enter**, and your display will look like Figure 8.

Figure 8

1997 →

GLEIDFR	DISPLAY			1/02/96 8:00:00
Work With Fiscal Periods				
Company YOURCO TEST Manufacturing Co. Ltd.				
Year	Period	Description	Period	
	Code		End Date	
1997				
Type options, press Enter.				
2=Change 5=Display 8=Details				
? Year	Period	Description	Period	
	Code		End Date	
01997	000	Opening Balance		
01997	001	August	8/31/97	
01997	002	September	9/30/97	
01997	003	October	10/31/97	
01997	004	November	11/30/97	
01997	005	December	12/31/97	
01997	006	January	1/31/98	
01997	007	February	2/28/98	
01997	008	March	3/31/98	+
F3=Exit F6=Add F21=Print List				

The Result

You Are Done

You have successfully added a new Fiscal Year to the General Ledger.

This completes Subsection 6.6.1., How To Add A Fiscal Year.

6.6.2. How To Print The Fiscal Period List

Figure 1 shows the Work With Fiscal Periods display.

The Main
Starting Point

Figure 1

Work With →
Fiscal Periods

F21 = Print List →

GLEIDFR	DISPLAY			1/02/96	8:00:00
Work With Fiscal Periods					
Company	YOURCO TEST Manufacturing Co. Ltd.				
Year	Period	Description	Period		
	Code		End Date		
<hr/>					
Type options, press Enter.					
2=Change 5=Display 8=Details					
?	Year	Period	Description	Period	
		Code		End Date	
	01994	000	Opening Balance	8/01/94	
	01994	001	August	8/31/94	
	01994	002	September	9/30/94	
	01994	003	October	10/31/94	
	01994	004	November	11/30/94	
	01994	005	December	12/31/94	
	01994	006	January	1/31/95	
	01994	007	February	2/28/95	
	01994	008	March	3/31/95	+
F3=Exit	F6=Add	F21=Print List			

The Scenario

We are going to print the Fiscal Period list.

- In Figure 1, F21 lets you print the list.

Printing

Press F21, and your display will look like Figure 2.

Figure 2

Processing →

GLEIDFR	DISPLAY	1/02/96 8:00:00	
Work With Fiscal Periods			
Company YOURCO TEST Manufacturing Co. Ltd.			
Year	Period	Description	Period
	Code		End Date
<hr/>			
Type options, press Enter.			
2=Change 5=Display 8=Details			
?	Year	Period	Description
		Code	Period
			End Date
	01994	000	Opening Balance
			8/01/94
	01994	001	August
			8/31/94
	01994	002	September
			9/30/94
	01994	003	October
			10/31/94
	01994	004	November
			11/30/94
	01994	005	December
			12/31/94
	01994	006	January
			1/31/95
	01994	007	February
			2/28/95
	01994	008	March
			3/31/95
			+
F3=Exit F6=Add F21=Print List			
Processing Print List...			

The Processing Print List message appears in the bottom left.

Completed

In a few seconds, the Completed Printing List message appears, as shown in Figure 3.

Figure 3

Completed →

GLEIDFR	DISPLAY			1/02/96	8:00:00
Work With Fiscal Periods					
Company YOURCO TEST Manufacturing Co. Ltd.					
Year	Period	Description		Period	
	Code			End Date	
<hr/>					
Type options, press Enter.					
2=Change 5=Display 8=Details					
?	Year	Period	Description	Period	
		Code		End Date	
	01994	000	Opening Balance	8/01/94	
	01994	001	August	8/31/94	
	01994	002	September	9/30/94	
	01994	003	October	10/31/94	
	01994	004	November	11/30/94	
	01994	005	December	12/31/94	
	01994	006	January	1/31/95	
	01994	007	February	2/28/95	
	01994	008	March	3/31/95	
					+
F3=Exit F6=Add F21=Print List					
Completed Printing List					

Printed

The Printing is done.

Almost Done

Go to the printer and gather your print-out.

The Result

You have successfully printed the Fiscal Period list.

You Are Done

This completes Subsection 6.6.2., How To Print The Fiscal Period List.

6.6.3. How To Display Fiscal Periods

Figure 1 shows the Work With Fiscal Periods display.

The Main
Starting Point

Figure 1

Work With →
Fiscal Periods

5 = Display →

GLEIDFR	DISPLAY	1/02/96 8:00:00	
Work With Fiscal Periods			
Company	YOURCO TEST Manufacturing Co. Ltd.		
Year	Period	Description	Period
	Code		End Date
<hr/>			
Type options, press Enter.			
2=Change 5=Display 8=Details			
?	Year	Period	Description
		Code	Period
			End Date
	01994	000	Opening Balance
			8/01/94
	01994	001	August
			8/31/94
	01994	002	September
			9/30/94
	01994	003	October
			10/31/94
	01994	004	November
			11/30/94
	01994	005	December
			12/31/94
	01994	006	January
			1/31/95
	01994	007	February
			2/28/95
	01994	008	March
			3/31/95
			+
F3=Exit	F6=Add	F21=Print List	

The Scenario

We are going to display the Details for the Opening Balance period for the year 1994 .

- In Figure 1, option number 5 lets you display Details.

Display Details

Tab across, then down to Opening Balance , and key in a 5, as shown in Figure 2.

Figure 2

Here's the
number 5 →

GLEIDFR	DISPLAY	1/02/96 8:00:00	
Work With Fiscal Periods			
Company	YOURCO TEST Manufacturing Co. Ltd.		
Year	Period	Description	Period
	Code		End Date
<hr/>			
Type options, press Enter.			
2=Change 5=Display 8=Details			
?	Year	Period	Description
		Code	Period
			End Date
5	01994	000	Opening Balance
	01994	001	August
	01994	002	September
	01994	003	October
	01994	004	November
	01994	005	December
	01994	006	January
	01994	007	February
	01994	008	March
			+
F3=Exit	F6=Add	F21=Print List	

Press **Enter**, and your display will look like Figure 3.

Figure 3

**Display Fiscal
Period Details** →

GLFWD1R	DISPLAY	1/02/96 8:00:00	
Display Fiscal Period Details			
Internal Company Code :	0000021		
Year :	01994		
Period Code :	000		
Period End Date :	8/01/94		
F3=Exit F12=Key screen			

Your Choices

Figure 3 shows the Display Fiscal Period Details display.

- This is a static display, no changes can be made.
- You can use the **Screen Print** key to create a print-out.
- **F3** lets you exit this display.

**Returning To
The Main
Starting Point**

Press **F3** to return to Work With Fiscal Periods .

Figure 4

**Work With
Fiscal Periods** →

GLEIDFR	DISPLAY	1/02/96 8:00:00	
Work With Fiscal Periods			
Company	YOURCO TEST Manufacturing Co. Ltd.		
Year	Period	Description	Period
	Code		End Date
Type options, press Enter.			
2=Change 5=Display 8=Details			
? Year	Period	Description	Period
	Code		End Date
01994	000	Opening Balance	8/01/94
01994	001	August	8/31/94
01994	002	September	9/30/94
01994	003	October	10/31/94
01994	004	November	11/30/94
01994	005	December	12/31/94
01994	006	January	1/31/95
01994	007	February	2/28/95
01994	008	March	3/31/95
F3=Exit F6=Add F21=Print List			

The Result

You have successfully displayed the Details for the Opening Balance period.

You Are Done

This completes Subsection 6.6.3., How To Display Fiscal Periods.

6.6.4. How To Work With Fiscal Years

Figure 1 shows the Work With Fiscal Periods display.

The Main
Starting Point

Figure 1

Work With →
Fiscal Periods

8 = Details →

GLEIDFR	DISPLAY			1/02/96 8:00:00
Work With Fiscal Periods				
Company	YOURCO TEST Manufacturing Co. Ltd.			
Year	Period	Description	Period	
	Code		End Date	
Type options, press Enter.				
2=Change 5=Display 8=Details				
? Year	Period	Description	Period	
	Code		End Date	
01994	000	Opening Balance	8/01/94	
01994	001	August	8/31/94	
01994	002	September	9/30/94	
01994	003	October	10/31/94	
01994	004	November	11/30/94	
01994	005	December	12/31/94	
01994	006	January	1/31/95	
01994	007	February	2/28/95	
01994	008	March	3/31/95	+
F3=Exit F6=Add F21=Print List				

The Scenario

We are going to work with the Details for the Opening Balance period.

- In Figure 1, option number 8 lets you work with Details.

Working
With Details

Tab across, then down to Opening Balance , and key in an 8, as shown in Figure 2.

Figure 2

Here's the
number 8 →

GLEIDFR	DISPLAY			1/02/96 8:00:00
Work With Fiscal Periods				
Company	YOURCO TEST Manufacturing Co. Ltd.			
Year	Period	Description	Period	
	Code		End Date	
Type options, press Enter.				
2=Change 5=Display 8=Details				
? Year	Period	Description	Period	
	Code		End Date	
8 01994	000	Opening Balance	8/01/94	
01994	001	August	8/31/94	
01994	002	September	9/30/94	
01994	003	October	10/31/94	
01994	004	November	11/30/94	
01994	005	December	12/31/94	
01994	006	January	1/31/95	
01994	007	February	2/28/95	
01994	008	March	3/31/95	+
F3=Exit F6=Add F21=Print List				

Press **Enter**, and your display will look like Figure 3.

Figure 3

**Display →
Fiscal Year**

GLFXDFR	DISPLAY	1/02/96	8:00:00
Display Fiscal Year			
Year 01994			
Period	Description	Period	
Code		End Date	
<hr/>			
Type options, press Enter.			
2=Change			
? Period	Description	Period	
Code		End Date	
000	Opening Balance	8/01/94	
001	August	8/31/94	
002	September	9/30/94	
003	October	10/31/94	
004	November	11/30/94	
005	December	12/31/94	
006	January	1/31/95	
007	February	2/28/95	
008	March	3/31/95	+
F3=Exit	F6=Add		

**A New Main
Starting Point**

Figure 3 shows the Display Fiscal Year display.

- There are several functions and options available on this display.
- This subsection has been divided into 3 further subsections to demonstrate these functions and options.
- The Display Fiscal Year display will act as the Main Starting Point throughout the 3 subsections.

6.6.4.1. How To Add Fiscal Periods

The Main
Starting Point

Figure 1 shows the Display Fiscal Year display.

Figure 1

Display →
Fiscal Year

F6 = Add →

GLFXDFR DISPLAY 1/02/96 8:00:00

Display Fiscal Year

Year 01994

Period Code	Description	Period End Date
Type options, press Enter.		
2=Change		
? Period Code	Description	Period End Date
000	Opening Balance	8/01/94
001	August	8/31/94
002	September	9/30/94
003	October	10/31/94
004	November	11/30/94
005	December	12/31/94
006	January	1/31/95
007	February	2/28/95
008	March	3/31/95

F3=Exit F6=Add

The Scenario

We are going to add a new Fiscal Period to the 1994 Fiscal Year.

- F6 lets you add Fiscal Periods.

Adding A Period

Press F6, and your display will look like Figure 2.

Figure 2

Add Fiscal →
Period KEY
SCREEN
↗
Period Code

GLFUE1R ADD 1/02/96 8:00:00

Add Fiscal Period KEY

Year : 01994

Period Code : _____

F3=Exit

Your Choices

Figure 2 shows the Add Fiscal Period KEY SCREEN display.

- We need to fill in the Period Code field.
- We will use, 013 .

Key in **013**, as shown in Figure 3.

Figure 3

013 →

GLFUE1R	ADD		1/02/96 8:00:00
Add Fiscal Period KEY			
Year	:	01994	
Period Code	:	013_	
F3=Exit			

Press **Enter**, and your display will look like Figure 4.

Figure 4

Add Fiscal →
Period Details

The data →
entry fields

GLFUE1R	ADD		1/02/96 8:00:00
Add Fiscal Period Details			
Year	:	01994	
Period Code	:	013	
Description	:	_____	
Period End Date	:	_____	
F3=Exit F12=Key screen			

Your Choices

- Figure 4 shows the Add Fiscal Period Details display.
- We need to fill in the Description and Period End Date fields.
 - We will call the Period, Test Period, and give it an ending date of January 31, 1995.

Filling In
The Fields

Fill in the fields, as shown in Figure 5.

Figure 5

Test Period →
013195 →

GLFUE1R	ADD		1/02/96 8:00:00
Add Fiscal Period Details			
Year	:	01994	
Period Code	:	013	
Description	:	Test Period	
Period End Date	:	013195	
F3=Exit F12=Key screen			

Processing

Press **Enter**, and your display will look like Figure 6.

Figure 6

CONFIRM →

GLFUE1R	ADD		1/02/96 8:00:00
Add Fiscal Period Details			
Year	:	01994	
Period Code	:	013	
Description	:	Test Period	
Period End Date	:	13195	
F3=Exit F12=Key screen			
CONFIRM: Y (Y/N)			

Confirming
Confirmation Tips

You will be asked to confirm your new Period.
The Y for "yes" will be waiting for your response.

- If you want to make a correction, press N.
- If you want to escape without processing your new Period, press N then **F3**.

Returning To The Main Starting Point

Press **Enter** to return to Display Fiscal Year .

Display
Fiscal Year →
Period Code →

Figure 7

GLFXDFR	DISPLAY	1/02/96 8:00:00	
Display Fiscal Year			
Year 01994			
Period	Description	Period	
Code		End Date	
<hr/>			
Type options, press Enter.			
2=Change			
? Period	Description	Period	
Code		End Date	
000	Opening Balance	8/01/94	
001	August	8/31/94	
002	September	9/30/94	
003	October	10/31/94	
004	November	11/30/94	
005	December	12/31/94	
006	January	1/31/95	
007	February	2/28/95	
008	March	3/31/95	+
<hr/>			
F3=Exit	F6=Add		

Your Choices

Figure 7 shows the Display Fiscal Year display.

- The new Period does not appear on this display so we will use the Period Code search field to find it.

Key in **013** into the Period Code search field, as shown in Figure 8.

Figure 8

013 →

GLFXDFR	DISPLAY	1/02/96 8:00:00	
Display Fiscal Year			
Year 01994			
Period	Description	Period	
Code		End Date	
013			
<hr/>			
Type options, press Enter.			
2=Change			
? Period	Description	Period	
Code		End Date	
000	Opening Balance	8/01/94	
001	August	8/31/94	
002	September	9/30/94	
003	October	10/31/94	
004	November	11/30/94	
005	December	12/31/94	
006	January	1/31/95	
007	February	2/28/95	
008	March	3/31/95	+
<hr/>			
F3=Exit	F6=Add		

Found

Press **Enter**, and your display will look like Figure 9.

Figure 9

013 →

GLFXDFR	DISPLAY		1/02/96 8:00:00
		Display Fiscal Year	
Year 01994			
Period	Description	Period	
Code		End Date	
13			
Type options, press Enter.			
2=Change			
? Period	Description	Period	
Code		End Date	
013	Test Period	1/31/95	
999	Year End Adjustments	7/31/95	

The Result
You Are Done

You have successfully added a new Fiscal Period.
This completes Subsection 6.6.4.1., How To Add Fiscal Periods.

Press **Enter**, and your display will look like Figure 3.

Figure 3

**Edit Fiscal
Year Details →**

Changeable fields →

GLFVE1R	CHANGE	1/02/96 8:00:00	
Edit Fiscal Year Details			
Internal Company Code :		0000021	
Year :		01994	
Period Code :		000	
Description		Opening Balance	
Period End Date		80194	
F3=Exit			

Your Choices

Figure 3 shows the Edit Fiscal Year Details display.

- You can change the Description and the Period End Date fields.
- **F3** lets you exit this display without making changes.

**Returning To
The Main
Starting Point**

Press **F3** to return to Display Fiscal Year .

Figure 4

**Display
Fiscal Year →**

GLFXDFR	DISPLAY	1/02/96 8:00:00	
Display Fiscal Year			
Year 01994			
Period	Description	Period	
Code		End Date	
_____	_____	_____	
Type options, press Enter.			
2=Change			
? Period	Description	Period	
Code		End Date	
000	Opening Balance	8/01/94	
001	August	8/31/94	
002	September	9/30/94	
003	October	10/31/94	
004	November	11/30/94	
005	December	12/31/94	
006	January	1/31/95	
007	February	2/28/95	
008	March	3/31/95	+
F3=Exit	F6=Add		

The Result

You have successfully brought up the display that lets you change Fiscal Periods.

You Are Done

This completes Subsection 6.6.4.2., How To Change Fiscal Periods.

6.6.4.3. How To Return To Work With Fiscal Periods

The Main
Starting Point

Figure 1 shows the Display Fiscal Year display.

Figure 1

Display Fiscal Year →

GLFXDFR	DISPLAY	1/02/96 8:00:00	
Display Fiscal Year			
Year 01994			
Period Code	Description	Period End Date	
Type options, press Enter.			
2=Change			
? Period Code	Description	Period End Date	
000	Opening Balance	8/01/94	
001	August	8/31/94	
002	September	9/30/94	
003	October	10/31/94	
004	November	11/30/94	
005	December	12/31/94	
006	January	1/31/95	
007	February	2/28/95	
008	March	3/31/95	+
F3=Exit F6=Add			

F3 = Exit →

The Scenario

We are going to return to Work With Fiscal Periods .

- In Figure 1, F3 lets you exit.

Exiting

Press F3, and your display will look like Figure 2.

Figure 2

Work with Fiscal Periods →

GLEIDFR	DISPLAY	1/02/96 8:00:00	
Work With Fiscal Periods			
Company YOURCO TEST Manufacturing Co. Ltd.			
Year	Period Code	Description	Period End Date
Type options, press Enter.			
2=Change 5=Display 8=Details			
? Year	Period Code	Description	Period End Date
01994	000	Opening Balance	8/01/93
01994	001	August	8/31/93
01994	002	September	9/30/93
01994	003	October	10/31/93
01994	004	November	11/30/93
01994	005	December	12/31/93
01994	006	January	1/31/94
01994	007	February	2/28/94
01994	008	March	3/31/94
F3=Exit F6=Add F21=Print List			

The Result
You Are Done

You have successfully returned to Work With Fiscal Periods .

This completes Subsections 6.6.4.3., How To Return To Work With Fiscal Periods, and 6.6.4., How To Work With Fiscal Years.

6.6.5. How To Change Fiscal Periods

Figure 1 shows the Work With Fiscal Periods display.

The Main
Starting Point

Work with
Fiscal Periods →

Figure 1

GLEIDFR	DISPLAY	1/02/96 8:00:00	
Work With Fiscal Periods			
Company	YOURCO TEST Manufacturing Co. Ltd.		
Year	Period	Description	Period
	Code		End Date
<hr/>			
Type options, press Enter.			
2=Change 5=Display 8=Details			
?	Year	Period	Description
		Code	Period
			End Date
	01994	000	Opening Balance
			8/01/94
	01994	001	August
			8/31/94
	01994	002	September
			9/30/94
	01994	003	October
			10/31/94
	01994	004	November
			11/30/94
	01994	005	December
			12/31/94
	01994	006	January
			1/31/95
	01994	007	February
			2/28/95
	01994	008	March
			3/31/95
			+
F3=Exit	F6=Add	F21=Print List	

The Scenario

We are going to bring up the display that lets you make changes to the Fiscal Periods.

- In Figure 1, option number 2 lets you make changes.

Making Changes

Tab across, then down to Opening Balance , and key in a 2, as shown in Figure 2.

Figure 2

Here's the
number 2 →

GLEIDFR	DISPLAY			1/02/96 8:00:00
Work With Fiscal Periods				
Company	YOURCO TEST Manufacturing Co. Ltd.			
Year	Period	Description	Period	
	Code		End Date	
<hr/>				
Type options, press Enter.				
2=Change 5=Display 8=Details				
?	Year	Period	Description	Period
		Code		End Date
2	01994	000	Opening Balance	8/01/94
	01994	001	August	8/31/94
	01994	002	September	9/30/94
	01994	003	October	10/31/94
	01994	004	November	11/30/94
	01994	005	December	12/31/94
	01994	006	January	1/31/95
	01994	007	February	2/28/95
	01994	008	March	3/31/95
				+
F3=Exit	F6=Add	F21=Print List		

Press **Enter**, and your display will look like Figure 3.

Figure 3

**Edit Fiscal
Year Details →**

Changeable fields →

GLFVE1R	CHANGE	1/02/96 8:00:00	
Edit Fiscal Year Details			
Internal Company Code :		0000021	
Year :		01994	
Period Code :		000	
Description		Opening Balance	
Period End Date		80193	
F3=Exit			

Your Choices

Figure 3 shows the Edit Fiscal Year Details display.

- You can change the Description and the Period End Date fields.
- **F3** lets you exit this display without making changes.

**Returning To
The Main
Starting Point**

Press **F3** to return to Work With Fiscal Periods .

Figure 4

**Work with
Fiscal Periods →**

GLEIDFR	DISPLAY	1/02/96 8:00:00	
Work With Fiscal Periods			
Company YOURCO TEST Manufacturing Co. Ltd.			
Year	Period	Description	Period
	Code		End Date
Type options, press Enter.			
2=Change 5=Display 8=Details			
? Year	Period	Description	Period
	Code		End Date
01994	000	Opening Balance	8/01/94
01994	001	August	8/31/94
01994	002	September	9/30/94
01994	003	October	10/31/94
01994	004	November	11/30/94
01994	005	December	12/31/94
01994	006	January	1/31/95
01994	007	February	2/28/95
01994	008	March	3/31/95
F3=Exit F6=Add F21=Print List			

This Result

You have successfully brought up the display that lets you change Fiscal Periods

You Are Done

This completes Subsection 6.6.5., How To Change Fiscal Periods.

6.6.6. How To Return To The GL Setup Menu

Figure 1 shows the Work With Fiscal Periods display.

The Main
Starting Point

Work with
Fiscal Periods →

Figure 1

GLEIDFR	DISPLAY			1/02/96	8:00:00
Work With Fiscal Periods					
Company YOURCO TEST Manufacturing Co. Ltd.					
Year	Period	Description		Period	
	Code			End Date	
<hr/>					
Type options, press Enter.					
2=Change 5=Display 8=Details					
? Year	Period	Description		Period	
	Code			End Date	
01994	000	Opening Balance		8/01/94	
01994	001	August		8/31/94	
01994	002	September		9/30/94	
01994	003	October		10/31/94	
01994	004	November		11/30/94	
01994	005	December		12/31/94	
01994	006	January		1/31/95	
01994	007	February		2/28/95	
01994	008	March		3/31/95	
					+
F3=Exit	F6=Add	F21=Print List			

F3 = Exit →

The Scenario

We are going to return to the GL Setup Menu .

- In Figure 1, F3 lets you exit.

GL Setup Menu

Press F3, and your display will look like Figure 2.

Figure 2

GL Setup Menu →

ZZMENUR	DISPLAY
User Id YOU	: YOURCO	Run Application Menu
Your Name	: GL	TEST Manufacturing Co. Ltd.
		General Ledger
		ons using '1'
	Run Application Sub Menu	: ion
: GLSETUP	GL Setup Menu	: rnal Entries
: Select Menu options using '1'		: rting Menu
: ? Menu Description		: up Menu
: Work With GL Account Type		:
: Work With GL Source		: Menu
: Work With Chart of Accounts		: unctions
: Work With GL Currency		:
: Work With Bank		:
: Work With Fiscal Periods		:
: Work With GL Company		:
: Work With Recurring JE		:
:		:
:		:
: F3=Exit		:
:		:
:		:
.....	

You're working with this window

The Result
You Are Done

You have successfully returned to the GL Setup Menu .

This completes Subsection 6.6.6., How To Return To The GL Setup Menu, and Section 6.6., How To Work With Fiscal Periods.

GL Company

Press **Enter**, and your display will look like Figure 3.

Figure 3

**Work with
GL Company** →
Search Fields →

Options →

Function Keys →

GLFCDFR	DISPLAY	1/02/96 8:00:00	
Work With GL Company			
Company Code	Description		
Type options, press Enter.			
2=Change			
? Company Code	Description	Setup	
DEMO	New Sales Division	*	
NTRKOB	TEST Interkob Holdings	*	
OTHRCO	TEST Kobelt Development Inc.	*	
YOURCO	TEST Manufacturing Co. Ltd.	*	
F3=Exit F21=Print List			

Work With GL Comapny

The Work With GL Company display fills up your entire screen.

Search Fields

At the top, there are fields to help you find Companies quickly.

The Options

The Options are explained throughout this section.

The Company List

In the lower half, there is a selection of GL Companies in Company Code order.

Function Keys

Along the bottom, there is a list of the Function keys and what they do.

A Main Starting Point

The next 3 Subsections begin at the Work With GL Company display.

- Think of this display as The Main Starting Point for all of the functions available to you in this part of the General Ledger module.
- Knowing this starting point, will be useful to you in the future, if you ever need to look back at this book to refresh your skills.

6.7.1. How To Print The GL Company List

Figure 1 shows the Work With GL Company display.

The Main
Starting Point

Figure 1

Work with
GL Company →

GLFCDFR DISPLAY 1/02/96 8:00:00

Work With GL Company

Company Description

Code

Type options, press Enter.

2=Change

? Company Description Setup

Code

DEMO New Sales Division *

NTRKOB TEST Interkob Holdings *

OTHRCO TEST Kobelt Development Inc. *

YOURCO TEST Manufacturing Co. Ltd. *

F3=Exit F21=Print List

F21 = *PrintList* →

The Scenario

We are going to print the GL Company list.

- In Figure 1, **F21** lets you print the list.

Printing

Press **F21**, and your display will look like Figure 2.

Figure 2

Processing →

GLFCDFR DISPLAY 1/02/96 8:00:00

Work With GL Company

Company Description

Code

Type options, press Enter.

2=Change

? Company Description Setup

Code

DEMO New Sales Division *

NTRKOB TEST Interkob Holdings *

OTHRCO TEST Kobelt Development Inc. *

YOURCO TEST Manufacturing Co. Ltd. *

F3=Exit F21=Print List

Processing Print List...

The Processing Print List message appears in the bottom left.

Completed

In a few seconds, the Completed Printing List message appears, as shown in Figure 3.

Figure 3

Completed →

GLFCDFR	DISPLAY	Work With GL Company	1/02/96 8:00:00
Company Code	Description		
Type options, press Enter.			
2=Change			
? Company Code	Description	Setup	
DEMO	New Sales Division	*	
NTRKOB	TEST Interkob Holdings	*	
OTHRCO	TEST Kobelt Development Inc.	*	
YOURCO	TEST Manufacturing Co. Ltd.	*	
F3=Exit F21=Print List			
Completed Printing List			

Printed

The Printing is done.

Almost Done

Go to the printer and gather your print-out.

The Result

You have successfully printed the GL Company List.

You Are Done

This completes Subsection 6.7.1., How To Print The GL Company List.

6.7.2. How To Change GL Company Details

Figure 1 shows the Work With GL Company display.

The Main Starting Point

Work with
GL Company →

2 = Change →

Figure 1

GLFCDFR	DISPLAY	Work With GL Company		1/02/96 8:00:00
Company Code	Description			
<hr/>				
Type options, press Enter.				
2=Change				
? Company Code	Description	Setup		
DEMO	New Sales Division	*		
NTRKOB	TEST Interkob Holdings	*		
OTHRCO	TEST Kobelt Development Inc.	*		
YOURCO	TEST Manufacturing Co. Ltd.	*		
F3=Exit F21=Print List				

The Scenario

We are going to make some minor changes to the New Sales Division.

- In Figure 1, option number 2 lets you make changes.

Making Changes

Tab across, then down to New Sales Division , and key in a 2, as shown in Figure 2.

Here's the
number 2 →

Figure 2

GLFCDFR	DISPLAY	Work With GL Company		1/02/96 8:00:00
Company Code	Description			
<hr/>				
Type options, press Enter.				
2=Change				
? Company Code	Description	Setup		
2 DEMO	New Sales Division	*		
NTRKOB	TEST Interkob Holdings	*		
OTHRCO	TEST Kobelt Development Inc.	*		
YOURCO	TEST Manufacturing Co. Ltd.	*		
F3=Exit F21=Print List				

Press **Enter**, and your display will look like Figure 3.

Figure 3

Edit GL
Company
Details →
Changeable fields →

GLFYE1R CHANGE1/02/96 8:00:00

Edit GL Company Details

Company Code : DEMO New Sales Division

Consolidation Company Code . . . YOURCO

Retained Earnings Account

GL Journal Entry Source Code . . GL

Recurring JE Source Code GLR

Number of Fiscal Periods 12

Current Fiscal Year 1996

Current Fiscal Period 6

F3=Exit F4=Prompt F11=Delete

Your Choices

Figure 3 shows the Edit GL Company Details display.

- The Consolidation Company Code can be the same as the GL Company Code depending upon how your company is set up.
- We will look at the next field, the Retained Earnings Account .
- **F4** lets you prompt the Retained Earnings Account and the Source Code fields.
- **F11** lets you delete this GL Company.

Retained Earnings Tab down to Retained Earnings Account , as shown in Figure 4.

Figure 4

Retained
Earnings
Account →

GLFYE1R CHANGE1/02/96 8:00:00

Edit GL Company Details

Company Code : DEMO New Sales Division

Consolidation Company Code . . . YOURCO

Retained Earnings Account

GL Journal Entry Source Code . . GL

Recurring JE Source Code GLR

Number of Fiscal Periods 12

Current Fiscal Year 1996

Current Fiscal Period 6

F3=Exit F4=Prompt F11=Delete

You're working with this window

Prompting

Press **F4**, and your display will look like Figure 5.

Figure 5

Select GL
Account →

```

GLFYE1R      CHANGE      1/02/96      8:00:00
.....
:                               Select GL Account                               :
:   Company GL Cost Account GL Sub Description Account :
:   Code    Centre Code    Account Type              :
:   _____ :
:
:   Type options, press Enter.
:
:   1=Select request
:   ? Company GL Cost Account GL Sub Description Account :
:   Code    Centre Code    Account Type              :
:   YOURCO      0000      Balance Sheet              :
:   YOURCO      0100      NEW      Assets              :
:   YOURCO      0105      Current Assets              :
:   YOURCO      0110      Cash                          :
:   YOURCO      0120      Cash General Account          + :
:
:   F3=Exit
:
:
:
:.....
F3=Exit      F4=Prompt      F11=Delete

```

You're working with this window

Your Choices

Figure 5 shows the Select GL Account window.

- The GL Accounts are discussed in Section 4.4., How To Work With The Chart Of Accounts.
- We will use the Description search field to find the Retained Earnings Account.

Searching

Tab over to the Description search field, and key in ***Retained***, as shown in Figure 6.

Figure 6

Retained →

```

GLFYEI1R      CHANGE      1/02/96      8:00:00
.....
:
:      Select GL Account
:      Company GL Cost Account GL Sub Description      Account
:      Code      Centre Code      Account      Type
:      _____ Retained _____
:
:      Type options, press Enter.
:
:      1=Select request
:      ? Company GL Cost Account GL Sub Description      Account
:      Code      Centre Code      Account      Type
:      YOURCO      0000      Balance Sheet
:      YOURCO      0100      NEW      Assets
:      YOURCO      0105      Current Assets
:      YOURCO      0110      Cash
:      YOURCO      0120      Cash General Account      +
:
:      F3=Exit
:
:
:
:.....
F3=Exit      F4=Prompt      F11=Delete

```

You're working with this window

Found

Press **Enter**, and your display will look like Figure 7.

Figure 7

Retained Earnings →

GLFYE1R	CHANGE					1/02/96	8:00:00
.....							
:	Select GL Account					:	
:	Company	GL Cost	Account	GL Sub	Description	Account	
:	Code	Centre	Code	Account		Type	
:	_____	_____	_____	_____	Retained_____	_____	
:	Type options, press Enter.						
:	1=Select request						
:	? Company	GL Cost	Account	GL Sub	Description	Account	
:	Code	Centre	Code	Account		Type	
:	YOURCO		1930		Retained Earnings		
:							
:							
:							
:							
:	F3=Exit						
:							
:							
.....							
F3=Exit		F4=Prompt		F11=Delete			

You're working with this window

Select

Tab across, then down to Retained Earnings , and key in a **1**, as shown in Figure 8.

Figure 8

Here's the
number 1 →

GLFYE1R	CHANGE					1/02/96	8:00:00
.....							
:	Select GL Account					:	
:	Company	GL Cost	Account	GL Sub	Description	Account	
:	Code	Centre	Code	Account		Type	
:	_____	_____	_____	_____	Retained_____	_____	
:	Type options, press Enter.						
:	1=Select request						
:	? Company	GL Cost	Account	GL Sub	Description	Account	
:	Code	Centre	Code	Account		Type	
:	1 YOURCO		1930		Retained Earnings		
:							
:							
:							
:	F3=Exit						
:							
:							
.....							
F3=Exit		F4=Prompt		F11=Delete			

You're working with this window

Figure 9

```

GLFYE1R      CHANGE                               1/02/96  8:00:00
                                Edit GL Company Details
Company Code :   DEMO      New Sales Division

Consolidation Company Code   . . .   YOURCO

Retained Earnings Account . . . .   1930   Retained Earnings

GL Journal Entry Source Code . .   GL
Recurring JE Source Code   . . . .   GLR

Number of Fiscal Periods   . . . .   12

Current Fiscal Year . . . . .   1996
Current Fiscal Period . . . . .   6

F3=Exit      F4=Prompt      F11=Delete

```

Figure 9 shows the Edit GL Company Details display.

- The Retained Earnings Account field is now filled.
- We will not change any of the other fields, but we will prompt the Source Codes to show the choices available to you.

Journal Entry Source

Tab down to GL Journal Entry Source Code , and press **F4**. Your display will look like Figure 10.

Figure 10

Select GL

Source →

GL →

```

GLFYE1R      CHANGE                                1/02/96    8:00:00
.....
Company Code :   DEMO                               :           :
                                           Select GL Source       :
                                           :                   :
                                           Source Description     :
                                           :                   :
                                           Code                     :
                                           :                   :
Consolidation Company C → GL _____             :
                                           :                   :
Retained Earnings Accou : Type options, press Enter. :
                                           :                   :
GL Journal Entry Source : 1=Select request         :
Recurring JE Source Cod : ? Source Description        :
                                           :                   :
                                           Code                     :
                                           :                   :
Number of Fiscal Period : GL          GL Journal Entry      :
                                           :                   :
                                           GLR          Recurring GL Journal Entry :
                                           :                   :
Current Fiscal Year . . :                                     :
Current Fiscal Period . :                                     :
                                           :                   :
                                           :                   :
                                           : F3=Exit                :
                                           :                   :
                                           :                   :
                                           : .....
```

F3=Exit F4=Prompt F11>Delete

You're working with this window

Your Choices

Figure 10 shows the Select GL Source window.

- The GL Sources are discussed in Section 6.2., How To Work With GL Sources.
- The code for GL Journal Entry fills the Source Code search field.
- Clearing this field will let you see the rest of the GL Source list.

Clearing The Search Field

Press **Field Exit** to clear the field, then press **Enter**, and your display will look like Figure 11.

Figure 11

The field is clear \rightarrow

The rest of the list \rightarrow

[illegible]

You're working with this window

The List

Figure 11 shows the rest of the GL Source list appearing in the window.

Selecting

Tab across, then down to GL Journal Entry , and key in a **1**, as shown in Figure 12.

Figure 12

Here's the
number 1 →

GLFYE1R	CHANGE	1/02/96 8:00:00	
.....			
Company Code :	DEMO	Select GL Source	
		Source	Description
		Code	
Consolidation Company C :		
Retained Earnings Accou :	Type options, press Enter.		
GL Journal Entry Source :	1=Select request		
Recurring JE Source Cod :	?	Source	Description
		Code	
Number of Fiscal Period :	AP	Accounts Payable	
	AR	Accounts Rec.	
Current Fiscal Year . . →	1	GL	GL Journal Entry
Current Fiscal Period . :	GLR	Recurring GL Journal Entry	
		F3=Exit	
F3=Exit	F4=Prompt	F11=Delete	

You're working with this window

Press **Enter**, and your display will look like Figure 13.

Figure 13

Edit GL
Company
Details →

GL →
Recurring JE →
Source Code

GLFYE1R	CHANGE	1/02/96 8:00:00	
Edit GL Company Details			
Company Code :	DEMO	New Sales Division	
Consolidation Company Code . . .	YOURCO		
Retained Earnings Account	1930	Retained Earnings	
GL Journal Entry Source Code . .	GL		
Recurring JE Source Code	GLR		
Number of Fiscal Periods	12		
Current Fiscal Year	1996		
Current Fiscal Period	6		
F3=Exit F4=Prompt F11=Delete			

Your Choices

Figure 13 shows the Edit GL Company Details display.

- The GL Journal Entry Source Code field is now filled as it was before.
- If you prompt the Recurring JE Source Code field, you will see the Select GL Source window, as shown in Figures 10, 11 and 12.
- You cannot prompt the remaining fields, they can be changed by keying over the existing data, but we will leave them as they are.

Processing

Press **Enter** to process the change, and your display will look like Figure 14.

Figure 14

CONFIRM →

GLFYE1R	CHANGE	1/02/96 8:00:00	
Edit GL Company Details			
Company Code : DEMO New Sales Division			
Consolidation Company Code . . . YOURCO			
Retained Earnings Account . . . 1930 Retained Earnings			
GL Journal Entry Source Code . . GL			
Recurring JE Source Code . . . GLR			
Number of Fiscal Periods . . . 12			
Current Fiscal Year . . . 1994			
Current Fiscal Period . . . 2			
F3=Exit F4=Prompt F11=Delete			
CONFIRM: Y (Y/N)			

Confirming

Confirmation Tips

You will be asked to confirm your changes.

The Y for "yes" will be waiting for your response.

- If you want to make a correction, press **N**.
- If you want to escape without processing your changes, press **N** then **F3**.

Returning To The Main Starting Point

Press **Enter** to return to Work With GL Company .

Work with
GL Company →

Figure 15

GLFCDFR	DISPLAY	1/02/96 8:00:00	
Work With GL Company			
Company Code	Description		
Type options, press Enter.			
2=Change			
? Company Code	Description	Setup	
DEMO	New Sales Division	*	
NTRKOB	TEST Interkob Holdings	*	
OTHRCO	TEST Kobelt Development Inc.	*	
YOURCO	TEST Manufacturing Co. Ltd.	*	
F3=Exit F21=Print List			

The Result

You Are Done

You have successfully changed a GL Company.

This completes Subsection 6.7.2., How To Change GL Company Details.

6.7.3. How To Return To The GL Setup Menu

Figure 1 shows the Work With GL Company display.

The Main
Starting Point

Work with
GL Company →

Figure 1

```
GLFCDFR    DISPLAY                                1/02/96  8:00:00
                                     Work With GL Company
Company  Description
Code
-----
Type options, press Enter.
2=Change

? Company  Description                                Setup
Code
DEMO      New Sales Division                          *
NTRKOB    TEST Interkob Holdings                      *
OTHRCO    TEST Kobelt Development Inc.                *
YOURCO    TEST Manufacturing Co. Ltd.                  *
```

F3=Exit F21=Print List

F3 = Exit →

The Scenario

We are going to return to the GL Setup Menu .

- In Figure 1, F3 lets you exit.

GL Setup Menu

Press F3, and your display will look like Figure 2.

Figure 2

GL Setup Menu →

```
ZZMENUR    DISPLAY
User Id YOU      : YOURCO    Run Application Menu
Your Name       : GL        TEST Manufacturing Co. Ltd.
                                     General Ledger
                                     ons using '1'
: Run Application Sub Menu          : ion
: GLSETUP      GL Setup Menu       : rnal Entries
: Select Menu options using '1'    : rting Menu
: ? Menu Description                : up Menu
: Work With GL Account Type        :
: Work With GL Source              : Menu
: Work With Chart of Accounts      : unctions
: Work With GL Currency            :
: Work With Bank                   :
: Work With Fiscal Periods         :
: Work With GL Company             :
: Work With Recurring JE           :
:                                  :
: F3=Exit                          :
:                                  :
:                                  :
:.....:.....
```

You're working with this window

The Result
You Are Done

You have successfully returned to the GL Setup Menu .

This completes Subsection 6.7.3., How To Return To The GL Setup Menu, and Section 6.7., How To Work With GL Companies.

6.8. How To Work With Recurring Journal Entries

GL Setup Menu

Figure 1 shows the GL Setup Menu .

Figure 1

GL Setup Menu →

ZZMENUR	DISPLAY		
		
		:	Run Application Menu
User Id YOU	:	YOURCO	TEST Manufacturing Co. Ltd.
Your Name	:	GL	General Ledger
		ons using '1'
:	Run Application Sub Menu	:	ion
:	GLSETUP GL Setup Menu	:	rnal Entries
:	Select Menu options using '1'	:	rting Menu
:	? Menu Description	:	up Menu
:	Work With GL Account Type	:	
:	Work With GL Source	:	Menu
:	Work With Chart of Accounts	:	unctions
:	Work With GL Currency	:	
:	Work With Bank	:	
:	Work With Fiscal Periods	:	
:	Work With GL Company	:	
:	Work With Recurring JE	:	
:		:	
:		:	
:	F3=Exit	:	
:		:	
:		:	
:		:	
:		:	

You're working with this window

The Scenario

We are going to go to Work With Recurring JE .

- In Figure 1, option number 1 lets you select a display.

Selecting

Tab down to Work With Recurring JE , and key in a *1*, as shown in Figure 2.

Figure 2

Here's the
number 1 →

ZZMENUR	DISPLAY		
		
		:	Run Application Menu
User Id YOU	:	YOURCO	TEST Manufacturing Co. Ltd.
Your Name	:	GL	General Ledger
		ons using '1'
:	Run Application Sub Menu	:	ion
:	GLSETUP GL Setup Menu	:	rnal Entries
:	Select Menu options using '1'	:	rting Menu
:	? Menu Description	:	up Menu
:	Work With GL Account Type	:	
:	Work With GL Source	:	Menu
:	Work With Chart of Accounts	:	unctions
:	Work With GL Currency	:	
:	Work With Bank	:	
:	Work With Fiscal Periods	:	
:	Work With GL Company	:	
:	1 Work With Recurring JE	:	
:		:	
:		:	
:	F3=Exit	:	
:		:	
:		:	
:		:	
:		:	

You're working with this window

Recurring JE

Press **Enter**, and your display will look like Figure 3.

Figure 3

**Work with
Recurring
Journal Entry →**
Search Fields →

Options →

Function Keys →

GLGLDFR	DISPLAY	1/02/96 8:00:00
Work With Recurring Journal Entry		
Company YOURCO TEST Manufacturing Co. Ltd.		
JE	Source	Description
Number	Code	
Type options, press Enter.		
2=Change 3=Copy 4=Delete 5=Display 6=Print Details 8=Details 9=Notes		
F3=Exit F6=Add F21=Print List		
No data to display.		

Work With Recurring Journal Entry

The Work With Recurring Journal Entry display fills up your entire screen.

Search Fields

At the top, there are fields to help you find Companies quickly.

The Options

The Options are explained throughout this section.

The Recurring Journal Entry List

In the lower half, there is a space for a listing of the Recurring Journal Entries, there are currently none in the system.

Function Keys

Along the bottom, there is a list of the Function keys and what they do.

A Main Starting Point

The next 10 Subsections begin at the Work With Recurring Journal Entry display.

- Think of this display as The Main Starting Point for all of the functions available to you in this part of the General Ledger module.
- Knowing this starting point, will be useful to you in the future, if you ever need to look back at this book to refresh your skills.

6.8.1. How To Add Recurring Journal Entries

The Main Starting Point

Figure 1 shows the Work With Recurring Journal Entry display.

Figure 1

Work With Recurring Journal Entry →

F6 = Add →

GLGLDFR	DISPLAY	1/02/96 8:00:00
Work With Recurring Journal Entry		
Company YOURCO TEST Manufacturing Co. Ltd.		
JE	Source	Description
Number	Code	
Type options, press Enter.		
2=Change 3=Copy 4=Delete 5=Display 6=Print Details 8=Details 9=Notes		
F3=Exit F6=Add F21=Print List		
No data to display.		

The Scenario

We are going to add a Recurring Journal Entry to the General Ledger.

- In Figure 1, F6 lets you add Recurring Journal Entries.

Adding A New Recurring Journal Entry

Press F6, and your display will look like Figure 2.

Figure 2

Add Recurring Journal Entry →
GL Source Code →

F4 = Prompt →

GLGOPVR	ENTER	1/02/96 8:00:00
Add Recurring Journal Entry		
GL Source Code	_____
Description	_____
Enter Expiry Period	. . .	:
Year	_____
Period Code	_____
F3=Exit F4=Prompt		

Your Choices

Figure 2 shows the Add Recurring Journal Entry display.

- F4 lets you prompt the GL Source Code field.
- The data for the other fields will be keyed in directly.

Press **F4**, and your display will look like Figure 3.

Select GL
Source →

[illegible]

You're working with this window

Figure 3 shows the Select GL Source window.

- GL Source is covered in Section 6.2., How To Work With GL Source.
- We will select GLR .

Tab across, then down to GLR , and key in a ***I***, as shown in Figure 4.

Here's the
number 1 →

[illegible]

You're working with this window

Press **Enter**, and your display will look like Figure 5.

Figure 5

Add Recurring
Journal Entry →
GLR →
Description →

GLGOPVR ENTER 1/02/96 8:00:00

Add Recurring Journal Entry

GL Source Code GLR_

Description _____

Enter Expiry Period . . . :

Year _____

Period Code _____

F3=Exit F4=Prompt

Your Choices

Figure 5 shows the Add Recurring Journal Entry display.

- The GL Source Code field is filled.
- Next, we will fill the Description field and the other fields directly.

Filling The Fields

Tab down, and fill in the other fields, as shown in Figure 6.

Figure 6

Test RJE →

1995 →
06 →

GLGOPVR ENTER 1/02/96 8:00:00

Add Recurring Journal Entry

GL Source Code GLR

Description **Test RJE**

Enter Expiry Period . . . :

Year 1995

Period Code 06

F3=Exit F4=Prompt

Processing

Press **Enter**, and your display will look like Figure 7.

Figure 7

CONFIRM →

GLGOPVR	ENTER	Add Recurring Journal Entry	1/02/96 8:00:00
GL Source Code	GLR		
Description	Test RJE		
Enter Expiry Period . . . :			
Year	1995		
Period Code	6		
F3=Exit F4=Prompt		CONFIRM: Y (Y/N)	

Confirming

Confirmation Tips

You will be asked to confirm your new Recurring Journal Entry.

The Y for "yes" will be waiting for your response.

- If you want to make a correction, press **N**.
- If you want to escape without processing your new Recurring Journal Entry, press **N** then **F3**.

Press **Enter** to return to Work With Journal Entry Details.

Figure 8

Work With
Journal Entry
Details →

F6 = *Add* \rightarrow

```

GLGKDFR      DISPLAY      1/02/96   8:00:00

                        Work With Journal Entry Details

Company YOURCO TEST Manufacturing Co. Ltd.
Journal Entry Totals . . . :
  Line #  GL      Acct.  Code   Debit      Credit      Units
  _____

Type options, press Enter.
2=Change   4=Delete

F3=Exit    F6=Add    F21=Print List
No data to display.

```

Your Choices

Figure 8 shows the Work With Journal Entry Details display.

- This display is covered in Section 3.6., How To Work With Journal Entry Details.
- We will use this display to add Details to the new Recurring Journal Entry.
- **F6** lets us add Details.

Adding Details

Press **F6**, and your display will look like Figure 9.

Figure 9

Add JE Detail	GLJNE1R ADD	1/02/96 8:00:00
Line Details →	Add JE Detail Line Details	
Line Number →	JE Number : 0000308	
	Line Number : 0000010	
Input GL →	Input GL Cost Centre . . .	_____
Account Code →	Input GL Account Code . . .	_____
Debit →	Input GL Sub Account . . .	_____
	Debit	_____
	Credit	_____
	(Units)	_____
	F3=Exit F12=Key screen	+

Your Choices

Figure 9 shows the Add JE Detail Line Details display.

- The Line Number is set at 10 .
- We will fill the Input GL Account Code and Debit fields.
- **Enter** lets you prompt the Input GL Account Code field.
- We will fill this field in without prompting.

Filling In The Fields

Tab down, and fill in the fields, as shown in Figure 10.

Figure 10

	GLJNE1R ADD	1/02/96 8:00:00
	Add JE Detail Line Details	
	JE Number : 0000308	
	Line Number : 0000010	
0121 →	Input GL Cost Centre . . .	_____
	Input GL Account Code . . .	0121 _____
500 →	Input GL Sub Account . . .	_____
	Debit	500 _____
	Credit	_____
	F3=Exit F12=Key screen	+

Press **Enter**, and your display will look like Figure 11.

Account text →
Formatted for →
currency

```

GLJNE1R      ADD                               1/02/96   8:00:00

                               Add JE Detail Line Details

JE Number . . . . . :    0000308
Line Number . . . . . :    0000010

Input GL Cost Centre . . .   _____
Input GL Account Code . . . 0121    City Bank General Account
Input GL Sub Account . . .   _____

Debit . . . . .   _____ 500.00

Credit . . . . .   _____

F3=Exit      F12=Key screen

CONFIRM: Y (Y/N)

```

You will be asked to confirm your changes.

Press **Enter**, and your display will look like Figure 12.

20 →

```

GLJNE1R      ADD      1/02/96   8:00:00

                          Add JE Detail Line Details

JE Number . . . . . :   0000308
Line Number . . . . . :   0000020

Input GL Cost Centre . . .   _____
Input GL Account Code . . .   _____
Input GL Sub Account . . .   _____

Debit . . . . .   _____
Credit . . . . .   _____

                          (Units)   _____

F3=Exit   F12=Key screen
Record added.

```

Figure 12 shows the Add JE Detail Line Details display.

- The Line Number has been moved up to 20.
- The Record Added message shows that the Debit is now entered into the system.
- We are now going to add a Credit to balance the entry.

Balancing The Journal Entry

Tab down, and fill in the fields, as shown in Figure 13.

Figure 13

0200 →

500 →

GLJNE1R ADD

1/02/96 8:00:00

Add JE Detail Line Details

JE Number : 0000308

Line Number : 0000020

Input GL Cost Centre . . .

Input GL Account Code . . . 0200

Input GL Sub Account . . .

Debit

Credit 500

(Units)

F3=Exit F12=Key screen

Record added.

Processing

Press **Enter**, and your display will look like Figure 14.

Figure 14

Account text →

Formatted for currency →

CONFIRM →

GLJNE1R ADD

1/02/96 8:00:00

Add JE Detail Line Details

JE Number : 0000308

Line Number : 0000020

Input GL Cost Centre . . .

Input GL Account Code . . . 0200 **Accounts Receivable**

Input GL Sub Account . . .

Debit

Credit 500.00

F3=Exit F12=Key screen

CONFIRM: Y (Y/N)

Confirming

You will be asked to confirm your changes.

Press **Enter**, and your display will look like Figure 15.

Figure 15

30 →

GLJNE1R ADD

1/02/96 8:00:00

Add JE Detail Line Details

JE Number : 0000308

Line Number : 00000**30**

Input GL Cost Centre . . . _____

Input GL Account Code . . . _____

Input GL Sub Account . . . _____

Debit _____

Credit _____

(Units) _____

F3 = Exit →

Record Added →

F3=Exit F12=Key screen

Record added.

Your Choices

Figure 15 shows the Add JE Detail Line Details display.

- The Line Number has been moved up to 30 .
- If necessary, you can add another record to this Journal Entry.
- The Record Added message shows that the Credit is now entered into the system.
- The Journal Entry is balanced and we will exit this display.
- **F3** lets you exit.

Exiting

Press **F3**, and your display will look like Figure 16.

Work with
Journal Entry
Details →

The Journal Entry →

F3 = Exit →

Figure 16

GLGKDFR	DISPLAY	1/02/96 8:00:00				
Work With Journal Entry Details						
Company YOURCO TEST Manufacturing Co. Ltd.						
Journal Entry Totals . . . :			500.00	500.00		
Line #	GL	Acct. Code	Debit	Credit	Units	
<hr/>						
Type options, press Enter.						
2=Change 4=Delete						
? Line #	GL	Acct. Code	Debit	Credit	Units	
0000010		0121	500.00			
0000020		0200		500.00		
F3=Exit F6=Add F21=Print List						

Your Choices

Figure 16 shows the Work With Journal Entry Details display.

- The Journal Entry now appears in the middle.
- There are functions and options available on this display which are discussed in Section 3.6., How To Work With Journal Entry Details.
- **F3** lets you exit.

Returning To The Main Starting Point

Press **F3** to return to Work With Recurring Journal Entry .

Work With
Recurring
Journal Entry →

The new
Recurring JE →

Figure 17

GLGLDFR	DISPLAY	1/02/96 8:00:00		
Work With Recurring Journal Entry				
Company YOURCO TEST Manufacturing Co. Ltd.				
JE	Source	Description		
Number	Code			
<hr/>				
Type options, press Enter.				
2=Change 3=Copy 4=Delete 5=Display 6=Print Details 8=Details 9=Notes				
?	JE	Source	Description	
	Number	Code		
	0000308	GLR	Test RJE	

The Result You Are Done

You have successfully added a new Recurring Journal Entry.
This completes Subsection 6.8.1., How To Add Recurring Journal Entries.

6.8.2. How To Print The Recurring Journal Entry List

The Main Starting Point

Figure 1 shows the Work With Recurring Journal Entry display.

Work With Recurring Journal Entry →

Figure 1

GLGLDFR	DISPLAY	1/02/96 8:00:00	
Work With Recurring Journal Entry			
Company YOURCO TEST Manufacturing Co. Ltd.			
JE	Source	Description	
Number	Code		
Type options, press Enter.			
2=Change 3=Copy 4=Delete 5=Display 6=Print Details 8=Details 9=Notes			
? JE	Source	Description	
Number	Code		
0000308	GLR	Test RJE	
F3=Exit F6=Add F21=Print List			

F21 = Print List →

The Scenario

We are going to print the Recurring Journal Entry list.

- In Figure 1, **F21** lets you print the list.

Printing

Press **F21**, and your display will look like Figure 2.

Figure 2

Processing →

GLGLDFR	DISPLAY	1/02/96 8:00:00	
Work With Recurring Journal Entry			
Company YOURCO TEST Manufacturing Co. Ltd.			
JE	Source	Description	
Number	Code		
Type options, press Enter.			
2=Change 3=Copy 4=Delete 5=Display 6=Print Details 8=Details 9=Notes			
? JE	Source	Description	
Number	Code		
0000308	GLR	Test RJE	
F3=Exit F6=Add F21=Print List			
Processing Print List...			

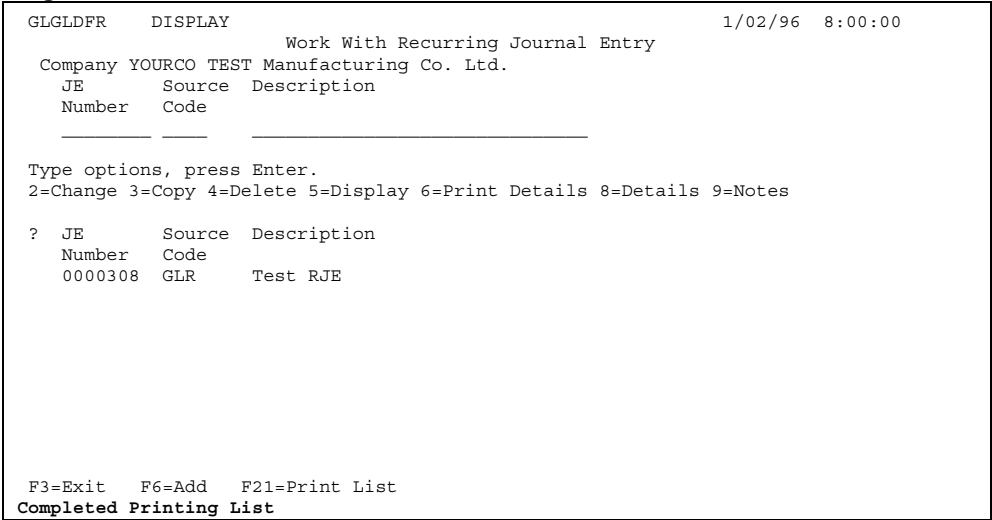
The Processing Print List message appears in the bottom left.

Completed

In a few seconds, the Completed Printing List message appears, as shown in Figure 3.

Figure 3

Completed →



Printed

The Printing is done.

Almost Done

Go to the printer and gather your print-out.

The Result

You have successfully printed the Recurring JE list.

You Are Done

This completes Subsection 6.8.2., How To Print The Recurring Journal Entry List.

6.8.3. How To Display Recurring Journal Entries

The Main Starting Point

Figure 1 shows the Work With Recurring Journal Entry display.

Figure 1

Work With Recurring Journal Entry →

5 = Display →

GLGLDFR	DISPLAY	1/02/96 8:00:00	
Work With Recurring Journal Entry			
Company YOURCO TEST Manufacturing Co. Ltd.			
JE	Source	Description	
Number	Code		
Type options, press Enter.			
2=Change 3=Copy 4=Delete 5=Display 6=Print Details 8=Details 9=Notes			
? JE	Source	Description	
Number	Code		
0000308	GLR	Test RJE	
F3=Exit F6=Add F21=Print List			

The Scenario

We are going to display one of the Recurring Journal Entries.

- In Figure 1, option number 5 lets you display.

Displaying Details

Tab across, then down to Test RJE , and key in a 5, as shown in Figure 2.

Figure 2

Here's the number 5 →

GLGLDFR	DISPLAY	1/02/96 8:00:00	
Work With Recurring Journal Entry			
Company YOURCO TEST Manufacturing Co. Ltd.			
JE	Source	Description	
Number	Code		
Type options, press Enter.			
2=Change 3=Copy 4=Delete 5=Display 6=Print Details 8=Details 9=Notes			
? JE	Source	Description	
Number	Code		
5 0000308	GLR	Test RJE	
F3=Exit F6=Add F21=Print List			

Press **Enter**, and your display will look like Figure 3.

Figure 3

Display GL
Journal Entry
Details →

GLJID1R	DISPLAY	1/02/96 8:00:00
Display GL Journal Entry Details		
JE Number	:	0000308
Year	:	01995
Period Code	:	006
GL Source Code	:	GLR
Description	:	Test RJE
JE Status	:	R
F3=Exit F4=Prompt		

Your Choices

Figure 3 shows the Display GL Journal Entry Details display.

- This is a static display, no changes can be made.
- You can use the **Screen Print** key to create a print-out.
- **F3** lets you exit this display.

Returning To The Main Starting Point

Press **F3** to return to Work With Recurring Journal Entry.

Figure 4

Work With
Recurring
Journal Entry →

GLGLDFR	DISPLAY	1/02/96 8:00:00
Work With Recurring Journal Entry		
Company YOURCO TEST Manufacturing Co. Ltd.		
JE	Source	Description
Number	Code	
Type options, press Enter.		
2=Change 3=Copy 4=Delete 5=Display 6=Print Details 8=Details 9=Notes		
? JE	Source	Description
Number	Code	
0000308	GLR	Test RJE
F3=Exit F6=Add F21=Print List		

The Result

You have successfully displayed the Details for one of the Recurring Journal Entries.

You Are Done

This completes Subsection 6.8.3., How To Display Recurring Journal Entries.

6.8.4. How To Print Recurring Journal Entry Details

Figure 1 shows the Work With Recurring Journal Entry display.

The Main
Starting Point

Work With
Recurring
Journal Entry →

6 = Print Details →

Figure 1

GLGLDFR	DISPLAY	1/02/96 8:00:00	
Work With Recurring Journal Entry			
Company YOURCO TEST Manufacturing Co. Ltd.			
JE	Source	Description	
Number	Code		
Type options, press Enter.			
2=Change 3=Copy 4=Delete 5=Display 6=Print Details 8=Details 9=Notes			
? JE	Source	Description	
Number	Code		
0000308	GLR	Test RJE	
F3=Exit F6=Add F21=Print List			

The Scenario

We are going to print the Details for the Test RJE .

- In Figure 1, option number 1 lets you print Details.

Printing Details

Tab across, then down to Test RJE , and key in a 6, as shown in Figure 2.

Figure 2

Here's the
number 6 →

GLGLDFR	DISPLAY	1/02/96 8:00:00	
Work With Recurring Journal Entry			
Company YOURCO TEST Manufacturing Co. Ltd.			
JE	Source	Description	
Number	Code		
Type options, press Enter.			
2=Change 3=Copy 4=Delete 5=Display 6=Print Details 8=Details 9=Notes			
? JE	Source	Description	
Number	Code		
6 0000308	GLR	Test RJE	
F3=Exit F6=Add F21=Print List			

Printing

Press **Enter**, and your display will look like Figure 3.

Figure 3

GLGLDFR DISPLAY 1/02/96 8:00:00

Work With Recurring Journal Entry

Company YOURCO TEST Manufacturing Co. Ltd.

JE	Source	Description
Number	Code	
<hr/>		
Type options, press Enter.		
2=Change 3=Copy 4=Delete 5=Display 6=Print Details 8=Details 9=Notes		
? JE	Source	Description
Number	Code	
6 0000308	GLR	Test RJE

F3=Exit F6=Add F21=Print List

Processing Print List...

Processing →

The Processing Print List message appears in the bottom left.

Completed

In a few seconds, the Completed Printing List message appears, as shown in Figure 4.

Figure 4

GLGLDFR DISPLAY 1/02/96 8:00:00

Work With Recurring Journal Entry

Company YOURCO TEST Manufacturing Co. Ltd.

JE	Source	Description
Number	Code	
<hr/>		
Type options, press Enter.		
2=Change 3=Copy 4=Delete 5=Display 6=Print Details 8=Details 9=Notes		
? JE	Source	Description
Number	Code	
0000308	GLR	Test RJE

F3=Exit F6=Add F21=Print List

Completed Printing List

Completed →

The Result
You Are Done

You have successfully printed the Details for the Test RJE .
This completes Subsection 6.8.4., How To Print Recurring Journal Entry Details.

6.8.5. How To Work With Recurring Journal Entry Details

The Main
Starting Point

Figure 1 shows the Work With Recurring Journal Entry display.

Figure 1

Work With
Recurring
Journal Entry →

8 = Details →

GLGLDFR DISPLAY 1/02/96 8:00:00

Work With Recurring Journal Entry

Company YOURCO TEST Manufacturing Co. Ltd.

JE	Source	Description
Number	Code	
Type options, press Enter.		
2=Change 3=Copy 4=Delete 5=Display 6=Print Details 8=Details 9=Notes		
? JE Source Description		
Number Code		
0000308	GLR	Test RJE

F3=Exit F6=Add F21=Print List

The Scenario

We are going to bring up the display that lets you work with the Details for the Test RJE .

- In Figure 1, option number 8 lets you work with Details.

Details

Tab across, then down to Test RJE , and key in a 8, as shown in Figure 2.

Figure 2

Here's the
number 8 →

GLGLDFR DISPLAY 1/02/96 8:00:00

Work With Recurring Journal Entry

Company YOURCO TEST Manufacturing Co. Ltd.

JE	Source	Description
Number	Code	
Type options, press Enter.		
2=Change 3=Copy 4=Delete 5=Display 6=Print Details 8=Details 9=Notes		
? JE Source Description		
Number Code		
8 0000308	GLR	Test RJE

F3=Exit F6=Add F21=Print List

Press **Enter**, and your display will look like Figure 3.

Work with
Journal Entry
Details →

Figure 3

GLGKDFR	DISPLAY	1/02/96 8:00:00				
Work With Journal Entry Details						
Company YOURCO TEST Manufacturing Co. Ltd.						
Journal Entry Totals . . . :			500.00	500.00		
Line #	GL	Acct. Code	Debit	Credit	Units	
<hr/>						
Type options, press Enter.						
2=Change 4=Delete						
? Line #	GL	Acct. Code	Debit	Credit	Units	
0000010		0121	500.00			
0000020		0200		500.00		
F3=Exit F6=Add F21=Print List						

Your Choices

Figure 3 shows the Work With Journal Entry Details display.

- The functions and options available here are covered in Section 3.6., How To Work With Journal Entry Details.
- **F3** lets you exit.

Returning To
The Main
Starting Point

Press **F3** to return to Work With Recurring Journal Entry .

Work With
Recurring
Journal Entry →

Figure 4

GLGLDFR	DISPLAY	1/02/96 8:00:00	
Work With Recurring Journal Entry			
Company YOURCO TEST Manufacturing Co. Ltd.			
JE	Source	Description	
Number	Code		
<hr/>			
Type options, press Enter.			
2=Change 3=Copy 4=Delete 5=Display 6=Print Details 8=Details 9=Notes			
?	JE	Source	Description
	Number	Code	
	0000308	GLR	Test RJE

The Result

You have successfully brought up the display that lets you work with the Details for the Test RJE .

You Are Done

This completes Subsection 6.8.5. How To Work With Recurring Journal Entry Details.

6.8.6. How To Work With Recurring Journal Entry Notes

The Main Starting Point

Figure 1 shows the Work With Recurring Journal Entry display.

Figure 1

Work With Recurring Journal Entry →

9 = Notes →

GLGLDFR	DISPLAY	1/02/96 8:00:00	
Work With Recurring Journal Entry			
Company YOURCO TEST Manufacturing Co. Ltd.			
JE	Source	Description	
Number	Code		
Type options, press Enter.			
2=Change 3=Copy 4=Delete 5=Display 6=Print Details 8=Details 9=Notes			
? JE	Source	Description	
Number	Code		
0000308	GLR	Test RJE	
F3=Exit F6=Add F21=Print List			

The Scenario

We are going to bring up the display that lets you work with the Notes for the Test RJE .

- In Figure 1, option number 9 lets you work with Notes.

Working With Notes

Tab across, then down to Test RJE , and key in a 9, as shown in Figure 2.

Figure 2

Here's the number 9 →

GLGLDFR	DISPLAY	1/02/96 8:00:00	
Work With Recurring Journal Entry			
Company YOURCO TEST Manufacturing Co. Ltd.			
JE	Source	Description	
Number	Code		
Type options, press Enter.			
2=Change 3=Copy 4=Delete 5=Display 6=Print Details 8=Details 9=Notes			
? JE	Source	Description	
Number	Code		
9 0000308	GLR	Test RJE	
F3=Exit F6=Add F21=Print List			

Figure 3

```

GLGLDFR      DISPLAY      7/02/96 13:23:21

                                Work With Recurring Journal Entry
Company YOURCO TEST Manufacturing Co. Ltd.
  JE      Source      Description
  Number      Code

.....
Ty :      Work With JE Notes      :
2= :  JE Number      308          :  ls 9=Notes
   :                               :
?  :  GL Note Text              :
   :                               :
9  :  _____                :
   :  _____                :
   :  _____                :
   :  _____                :
   :  _____                :
   :                               + :
   :                               :
   :  F3=Exit                    :
   :                               :
   :                               :
   : .....                      :
F3=Exit  F6=Add  F21=Print List

```

Your Choices

- There is a text field available to let you add a new Note.
- Notes are covered thoroughly in the Users' Guide to the Contact Management Module.
- We will add a sample Note.

Key in a sample Note, as shown in Figure 4.

Figure 4

```
GLGLDFR      DISPLAY                               1/02/96   8:00:00
```

```
Work With Recurring Journal Entry  
Company YOURCO TEST Manufacturing Co. Ltd.  
JE           Source Description  
Number       Code
```

```
Ty : Work With JE Notes  
2= : JE Number    308                : ls 9=Notes  
? : GL Note Text  
9 : Sample Note _____  
  : _____  
  : _____  
  : _____  
  : _____  
  : _____ +  
F3=Exit  
F3=Exit  
F3=Exit  
.....  
F3=Exit F6=Add F21=Print List
```

You're working with this window

Press **Enter**, and your display will look like Figure 5.

```

GLGLDFR      DISPLAY      Work With Recurring Journal Entry      1/02/96   8:00:00
Company YOURCO TEST Manufacturing Co. Ltd.
JE           Source    Description
Number      Code

.....
Ty :                Work With JE Notes                        :
2= :  JE Number      308                                       :  ls 9=Notes
   :                                                           :
?  :  GL Note Text                                           :
   :  Sample Note_____ :
9  :  _____ :
   :  _____ :
   :  _____ :
   :  _____ :
   :  _____ + :
   :               :
   : F3=Exit       :
   :               :
   :             : CONFIRM: Y (Y/N) :
   :             :
F3=Exit  F6=Add  F21=Print Lis : ..... :

```

Press **Enter**, and your display will look like Figure 6.

```

GLGLDFR      DISPLAY      1/02/96   8:00:00

                                Work With Recurring Journal Entry
Company YOURCO TEST Manufacturing Co. Ltd.
JE           Source   Description
Number      Code

.....
Ty :                               Work With JE Notes                               :
2= : JE Number      308                               : ls 9=Notes
   :                               :
?  : GL Note Text                               :
   :                               :
9  :                               :
   :                               :
   :                               :
   :                               :
   :                               :
   :                               + :
   :                               :
   : F3=Exit                               :
   :                               :
   :                               :
   :                               :
   : .....
F3=Exit  F6=Add  F21=Print List

```

- The sample Note has been processed, and the text field is clear to let you add another Note, if necessary.
- **F3** lets you exit.

Work With
Recurring
Journal Entry →

Press **F3** to return to Work With Recurring Journal Entry.

Figure 7

```

GLGLDFR      DISPLAY      1/02/96      8:00:00

                        Work With Recurring Journal Entry
Company YOURCO TEST Manufacturing Co. Ltd.
  JE      Source      Description
  Number      Code
  _____

Type options, press Enter.
2=Change 3=Copy 4=Delete 5=Display 6=Print Details 8=Details 9=Notes

?  JE      Source      Description
   Number      Code
   0000308      GLR      Test RJE

F3=Exit      F6=Add      F21=Print List

```

The Result You Are Done

You have successfully added a Note to the Test RJE.

This completes Subsection 6.8.6., How To Work With Recurring Journal Entry Notes.

6.8.7. How To Copy Recurring Journal Entries

The Main
Starting Point

Figure 1 shows the Work With Recurring Journal Entry display.

Figure 1

Work With
Recurring
Journal Entry →

3 = Copy →

GLGLDFR DISPLAY 1/02/96 8:00:00

Work With Recurring Journal Entry

Company YOURCO TEST Manufacturing Co. Ltd.

JE Source Description

Number Code

Type options, press Enter.

2=Change 3=Copy 4=Delete 5=Display 6=Print Details 8=Details 9=Notes

? JE Source Description

Number Code

0000308 GLR Test RJE

F3=Exit F6=Add F21=Print List

The Scenario

We are going to create a Reversing Journal Entry by copying the Test RJE .

- In Figure 1, option number 3 lets you copy.

Copying

Tab across, then down to Test RJE , and key in a 3, as shown in Figure 2.

Figure 2

Here's the
number 3 →

GLGLDFR DISPLAY 1/02/96 8:00:00

Work With Recurring Journal Entry

Company YOURCO TEST Manufacturing Co. Ltd.

JE Source Description

Number Code

Type options, press Enter.

2=Change 3=Copy 4=Delete 5=Display 6=Print Details 8=Details 9=Notes

? JE Source Description

Number Code

3 0000308 GLR Test RJE

F3=Exit F6=Add F21=Print List

Press **Enter**, and your display will look like Figure 3.

Figure 3

**Copy GL
Journal Entry** →
Changeable fields →

GLJQPVR	ENTER		1/02/96 8:00:00
Copy GL Journal Entry			
JE Number		0000308	
Year		1995	
Period Code		6	
GL Source Code		GLR	
Description		Test RJE	
Create Reversing Entry		_	
F3=Exit F4=Prompt			

Your Choices

- Figure 3 shows the Copy GL Journal Entry display.
- There are 4 changeable fields, and a Create Reversing Entry field.
 - We are going to leave the first 3 fields as they are, and create a Reversing Entry called Reverse Test RJE.

**Creating A
Reversing Entry**

Tab down to the Description and Create Reversing Entry fields, and fill them in, as shown in Figure 4.

Figure 4

Reverse Test RJE →
Y →

GLJQPVR	ENTER		1/02/96 8:00:00
Copy GL Journal Entry			
JE Number		0000308	
Year		1995	
Period Code		6	
GL Source Code		GLR	
Description		Reverse Test RJE	
Create Reversing Entry		Y	
F3=Exit F4=Prompt			

Processing

Press **Enter**, and your display will look like Figure 5.

Figure 5

CONFIRM →

GLJQPVR	ENTER	Copy GL Journal Entry	1/02/96 8:00:00
JE Number : 0000308			
Year 1995			
Period Code 6			
GL Source Code GLR			
Description Reverse Test RJE			
Create Reversing Entry Y			
F3=Exit F4=Prompt			
CONFIRM: Y (Y/N)			

Confirming

Confirmation Tips

You will be asked to confirm your Reversing Entry.

The Y for "yes" will be waiting for your response.

- If you want to make a correction, press **N**.
- If you want to escape without processing your Reversing Entry, press **N** then **F3**.

Processed

Press **Enter**, and your display will look like Figure 6.

Work with
Journal Entry
Details →

Figure 6

GLGKDFR DISPLAY 1/02/96 8:00:00

Work With Journal Entry Details

Company YOURCO TEST Manufacturing Co. Ltd.

Journal Entry Totals . . . : 500.00 500.00

Line #	GL	Acct. Code	Debit	Credit	Units
--------	----	------------	-------	--------	-------

Type options, press Enter.

2=Change 4=Delete

? Line #	GL	Acct. Code	Debit	Credit	Units
0000010		0121		500.00	
0000020		0200	500.00		

F3=Exit F6=Add F21=Print List

F3 = Exit →

Your Choices

Figure 6 shows the Work With Journal Entry Details display.

- The functions and options in this display let you make changes to the Details, if necessary, and they are covered in Section 3.6., How To Work With Journal Entry Details.
- We will leave the Details as they are and exit.
- **F3** lets you exit.

Returning To
The Main
Starting Point

Press **F3** to return to Work With Recurring Journal Entry .

Work With
Recurring
Journal Entry →

Figure 7

GLGLDFR DISPLAY 1/02/96 8:00:00

Work With Recurring Journal Entry

Company YOURCO TEST Manufacturing Co. Ltd.

JE Source Description

Number Code

Type options, press Enter.

2=Change 3=Copy 4=Delete 5=Display 6=Print Details 8=Details 9=Notes

? JE Source Description

Number Code

0000308 GLR Test RJE

F3=Exit F6=Add F21=Print List

F3 = Exit →

Your Choices

The Reversing Journal Entry does not appear because it is not a Recurring Journal Entry.

- We need to return to Work With Journal Entry to see it.

GL Setup Menu

Press **F3**, and your display will look like Figure 8.

Figure 8

GL Setup Menu →

F3 = Exit →

ZZMENUR	DISPLAY	
	
		: Run Application Menu :
User Id YOU	: YOURCO	TEST Manufacturing Co. Ltd. :
Your Name	: GL	General Ledger :
	 ons using '1'
		: Run Application Sub Menu :
: GLSETUP	GL Setup Menu	: rnal Entries :
: Select Menu options using '1'		: rting Menu :
: ? Menu Description		: up Menu :
: Work With GL Account Type		: :
: Work With GL Source		: Menu :
: Work With Chart of Accounts		: unctions :
: Work With GL Currency		: :
: Work With Bank		: :
: Work With Fiscal Periods		: :
: Work With GL Company		: :
: Work With Recurring JE		: :
:		: :
:		: :
: F3=Exit		: :
:		: :
:		: :
:		:

You're working with this window

Your Choices

Figure 8 shows the GL Setup Menu .

- We will exit to the Run Application Menu .
- **F3** lets you exit.

Run Application Menu

Press **F3**, and your display will look like Figure 9.

Figure 9

Run Application Menu →
Work With →
Journal Entries

ZZMENUR	DISPLAY	
	
		: Run Application Menu :
User Id YOU	: YOURCO	TEST Manufacturing Co. Ltd. :
Your Name	: GL	General Ledger :
Type options, press Enter.	: Select Menu options using '1'	:
1=Select Menu Option 2=Chang	: ? Menu Description	:
	Work With Journal Entries	:
? Application Description	: Budget & Reporting Menu	:
AP Accounts Payabl	: GL Report Setup Menu	:
AR Accounts Receiv	: GL Setup Menu	:
CM Contact managem	: GL Month End Menu	:
1 GL General Ledger	: Common Menu Functions	:
IC Inventory Contr	:	:
OE Order Entry	:	:
ZZ Run Time	:	:
	:	:
	:	:
	:	:
	:	:
	: F3=Exit	:
	:	:
	:	:
F3=Exit	:

You're working with this window

Your Choices

Figure 9 shows the Run Application Menu .

- The Work With Journal Entries display is available here.
- Option number 1 lets you select displays.

Selecting

Tab down to **Work With Journal Entries**, and key in a **1**, as shown in Figure 10.

Figure 10

Here's the
number 1 →

ZZMENUR	DISPLAY	:	:	:
		:	Run Application Menu	:
User Id YOU		:	YOURCO TEST Manufacturing Co. Ltd.	:
Your Name		:	GL General Ledger	:
Type options, press Enter.		:	Select Menu options using '1'	:
1=Select Menu Option 2=Chang		:	? Menu Description	:
		→ 1	Work With Journal Entries	:
? Application Description		:	Budget & Reporting Menu	:
AP Accounts Payabl		:	GL Report Setup Menu	:
AR Accounts Receiv		:	GL Setup Menu	:
CM Contact managem		:	GL Month End Menu	:
1 GL General Ledger		:	Common Menu Functions	:
IC Inventory Contr		:		:
OE Order Entry		:		:
ZZ Run Time		:		:
		:		:
		:		:
		:		:
		:		:
		:	F3=Exit	:
		:		:
		:		:
F3=Exit		:		:

Journal Entries

Press **Enter**, and your display will look like Figure 11.

Figure 11

Work With
Journal
Entries →

Reverse Test RJE →

F3 = Exit →

GLEFDFR	DISPLAY			1/02/96 8:00:00
			Work With Journal Entries	
Company YOURCO TEST Manufacturing Co. Ltd.				
JE Year Period Source Description				JE
Number Code Code				Status
Type options, press Enter.				
P=Post 2=Change 3=Copy 4=Delete 5=Display 6=Print Details 8=Details 9=notes				
? JE Year Period Source Description				JE
Number Code Code				Status
0000309 01995 006 GLR			Reverse Test RJE	0
0000308 01995 006 GLR			Test RJE	2
0000307 01996 005 GLR			Reverse Example Journal Entry	9
0000306 01996 005 GL			Example Journal Entry	4
0000305 01996 005 GL			Example Journal Entry	0
0000304 01996 005 GLR			Example Journal Entry	9
0000303 01996 001 GL			Example Journal Entry	4
0000302 01996 005 GLR			Example Journal Entry	9
0000301 01996 001 GL			Example Journal Entry	4
				+
F3=Exit	F6=Add	F21=Print List		

Your Choices

Figure 11 shows the **Work With Journal Entries** display.

- The **Reverse Test RJE** appears on this display.
- We will now return to **Work With Recurring Journal Entries**.
- **F3** lets you exit.

Run Application Menu

Press **F3**, and your display will look like Figure 12.

Run Application Menu →

GL Setup Menu →

Figure 12

ZZMENUR	DISPLAY	
	
		: Run Application Menu :
User Id YOU	: YOURCO	TEST Manufacturing Co. Ltd. :
Your Name	: GL	General Ledger :
Type options, press Enter.	: Select Menu options using '1'	:
1=Select Menu Option 2=Chang	: ? Menu Description	:
	: Work With Journal Entries	:
? Application Description	: Budget & Reporting Menu	:
AP Accounts Payabl	: GL Report Setup Menu	:
AR Accounts Receiv	→ GL Setup Menu	:
CM Contact managem	: GL Month End Menu	:
1 GL General Ledger	: Common Menu Functions	:
IC Inventory Contr	:	:
OE Order Entry	:	:
ZZ Run Time	:	:
	:	:
	:	:
	:	:
	:	:
	: F3=Exit	:
	:	:
	:	:
	:	:
F3=Exit	:

You're working with this window

Your Choices

Figure 12 shows the Run Application Menu .

- We will select the GL Setup Menu .

Selecting

Tab across, then down to GL Setup Menu , and key in a **1**, as shown in Figure 13.

Here's the number 1 →

Figure 13

ZZMENUR	DISPLAY	
	
		: Run Application Menu :
User Id YOU	: YOURCO	TEST Manufacturing Co. Ltd. :
Your Name	: GL	General Ledger :
Type options, press Enter.	: Select Menu options using '1'	:
1=Select Menu Option 2=Chang	: ? Menu Description	:
	: Work With Journal Entries	:
? Application Description	: Budget & Reporting Menu	:
AP Accounts Payabl	: GL Report Setup Menu	:
AR Accounts Receiv	→ 1 GL Setup Menu	:
CM Contact managem	: GL Month End Menu	:
1 GL General Ledger	: Common Menu Functions	:
IC Inventory Contr	:	:
OE Order Entry	:	:
ZZ Run Time	:	:
	:	:
	:	:
	:	:
	:	:
	: F3=Exit	:
	:	:
	:	:
	:	:
F3=Exit	:

You're working with this window

GL Setup

Press **Enter**, and your display will look like Figure 14.

Figure 14

GL Setup Menu →

Work With
Recurring JE →

[illegible]

You're working with this window

Your Choices

Figure 14 shows the GL Setup Menu .

- We will select Work With Recurring JE.

Selecting

Tab down to Work With Recurring JE, and key in a ***I***, as shown in Figure 15.

Figure 15

Here's the
number 1 →

[illegible]

You're working with this window

Work With
Recurring
Journal Entry →

Figure 17

You have successfully created a new Journal Entry by copying the Test RJE Recurring Journal Entry.
This completes Subsection 6.8.7., How To Copy Recurring Journal Entries.

6.8.8. How To Change Recurring Journal Entry Headers

The Main
Starting Point

Figure 1 shows the Work With Recurring Journal Entry display.

Figure 1

Work With
Recurring
Journal Entry →

2 = Change →

GLGLDFR DISPLAY 1/02/96 8:00:00

Work With Recurring Journal Entry

Company YOURCO TEST Manufacturing Co. Ltd.

JE Source Description

Number Code

Type options, press Enter.

2=Change 3=Copy 4=Delete 5=Display 6=Print Details 8=Details 9=Notes

? JE Source Description

Number Code

0000308 GLR Test RJE

F3=Exit F6=Add F21=Print List

The Scenario

We are going to change the header description for the Test RJE .

- In Figure 1, option number 2 lets you make changes.

Making Changes

Tab across, then down to Test RJE , and key in a 2, as shown in Figure 2.

Figure 2

Here's the
number 2 →

GLGLDFR DISPLAY 1/02/96 8:00:00

Work With Recurring Journal Entry

Company YOURCO TEST Manufacturing Co. Ltd.

JE Source Description

Number Code

Type options, press Enter.

2=Change 3=Copy 4=Delete 5=Display 6=Print Details 8=Details 9=Notes

? JE Source Description

Number Code

2 0000308 GLR Test RJE

F3=Exit F6=Add F21=Print List

Press **Enter**, and your display will look like Figure 3.

Figure 3

Edit Recurring
GL JE Header →

Description →

GLGOE1R CHANGE

1/02/96 8:00:00

Edit Recurring GL JE Header

Internal Company Code : 0000021

JE Number : 0000308

GL Source Code :

Description Test RJE

F3=Exit F4=Prompt

Your Choices

Figure 3 shows the Edit Recurring GL JE Header display.

- We will change the text in the Description field.

A New Description

Change the text in the Description field, as shown in Figure 4.

Figure 4

Changed Test RJE →

GLGOE1R CHANGE

1/02/96 8:00:00

Edit Recurring GL JE Header

Internal Company Code : 0000021

JE Number : 0000308

GL Source Code :

Description **Changed Test RJE**

F3=Exit F4=Prompt

Processing

Press **Enter**, and your display will look like Figure 5.

Figure 5

CONFIRM →

GLGOE1R

CHANGE

1/02/96 8:00:00

Edit Recurring GL JE Header

Internal Company Code : 0000021

JE Number : 0000308

GL Source Code :

Description Changed Test RJE

F3=Exit F4=Prompt

CONFIRM: Y (Y/N)

Confirming

Confirmation Tips

You will be asked to confirm your change.

The Y for "yes" will be waiting for your response.

- If you want to make a correction, press **N**.
- If you want to escape without processing your change, press **N** then **F3**.

Returning To
The Main
Starting Point

Press **Enter** to return to Work With Recurring Journal Entry.

Work With
Recurring
Journal Entry →

Figure 6

Changed Test RJE →

GLGLDFR

DISPLAY

1/02/96 8:00:00

Work With Recurring Journal Entry

Company YOURCO TEST Manufacturing Co. Ltd.

JE Source Description

Number Code

Type options, press Enter.

2=Change 3=Copy 4=Delete 5=Display 6=Print Details 8=Details 9=Notes

? JE Source Description

Number Code

0000308 GLR Changed Test RJE

F3=Exit F6=Add F21=Print List

The Result

You Are Done

You have successfully changed the Header for the Test RJE Recurring Journal Entry.

This completes Subsection 6.8.8., How To Change Recurring Journal Entry Headers.

6.8.9. How To Delete Recurring Journal Entries

The Main
Starting Point

Figure 1 shows the Work With Recurring Journal Entry display.

Work With
Recurring
Journal Entry →

4 = Delete →

Figure 1

GLGLDFR DISPLAY 1/02/96 8:00:00

Work With Recurring Journal Entry

Company YOURCO TEST Manufacturing Co. Ltd.

JE Source Description

Number Code

Type options, press Enter.

2=Change 3=Copy 4=Delete 5=Display 6=Print Details 8=Details 9=Notes

? JE Source Description

Number Code

0000308 GLR Test RJE

F3=Exit F6=Add F21=Print List

The Scenario

We are going to delete the Test RJE .

- In Figure 1, option number 4 lets you delete.

Deleting

Tab across, then down to Test RJE , and key in a 4, as shown in Figure 2.

Figure 2

Here's the
number 4 →

GLGLDFR DISPLAY 1/02/96 8:00:00

Work With Recurring Journal Entry

Company YOURCO TEST Manufacturing Co. Ltd.

JE Source Description

Number Code

Type options, press Enter.

2=Change 3=Copy 4=Delete 5=Display 6=Print Details 8=Details 9=Notes

? JE Source Description

Number Code

4 0000308 GLR Test RJE

F3=Exit F6=Add F21=Print List

Press **Enter**, and your display will look like Figure 3.

Figure 3

Delete GL
Journal Entry →

GLGLDFR	DISPLAY	1/02/96 8:00:00
Work With Recurring Journal Entry		
Compan	Delete GL Journal Entry	
JE :	:	
Numb :	:	
:	Press Enter to Confirm Deletion of Journal Entry and Details	
:	:	
Type op :	JE Number	0000308
2=Chang :	:	
:	Year	01995
? JE :	Period Code	006
Numb :	GL Source Code	GLR
4 0000 :	:	
:	Description	Test RJE
:	:	
:	F3=Exit	
:	:	
:	:	
:	:	
F3=Exit F6=Add F21=Print List		

You're working with this window

Your Choices

Figure 3 shows the Delete GL Journal Entry window.

- This window lets you review the Recurring Journal Entry description to make sure that it is one you intend to delete.
- **F3** lets you exit without deleting.
- **Enter** lets you continue with the delete request.

Processing

Press **Enter**, and your display will look like Figure 4.

Figure 4

GLGLDFR	DISPLAY	1/02/96 8:00:00
Work With Recurring Journal Entry		
Compan	Delete GL Journal Entry	
JE :	:	
Numb :	:	
:	Press Enter to Confirm Deletion of Journal Entry and Details	
:	:	
Type op :	JE Number	0000308
2=Chang :	:	
:	Year	01995
? JE :	Period Code	006
Numb :	GL Source Code	GLR
4 0000 :	:	
:	Description	Test RJE
:	:	
:	F3=Exit	
:	:	
:	CONFIRM: Y (Y/N)	
:	:	
F3=Exit F6=Add F21=Print List		

The CONFIRM window

Confirming

You will be asked to confirm your changes.

Confirmation Tips

The Y for "yes" will be waiting for your response.

- If you want to make a correction, press **N**.
- If you want to escape without processing your changes, press **N** then **F3**.

Returning To The Main Starting Point

Press **Enter** to return to Work With Recurring Journal Entry.

Figure 5

Work With
Recurring
Journal Entry →

The Test RJE
is gone →

```

GLGLDFR      DISPLAY      1/02/96   8:00:00

                        Work With Recurring Journal Entry
Company YOURCO TEST Manufacturing Co. Ltd.
   JE      Source  Description
   Number   Code

Type options, press Enter.
2=Change 3=Copy 4=Delete 5=Display 6=Print Details 8=Details 9=Notes


F3=Exit   F6=Add   F21=Print List
No data to display.
```

The Result You Are Done

You have successfully deleted the `Test_RJE` Recurring Journal Entry. This completes Subsection 6.8.9., How To Delete Recurring Journal Entries.

6.8.10. How To Return To The GL Setup Menu

The Main
Starting Point

Figure 1 shows the Work With Recurring Journal Entry display.

Work With
Recurring
Journal Entry →

Figure 1

GLGLDFR	DISPLAY	1/02/96 8:00:00
Work With Recurring Journal Entry		
Company YOURCO TEST Manufacturing Co. Ltd.		
JE	Source	Description
Number	Code	
Type options, press Enter.		
2=Change 3=Copy 4=Delete 5=Display 6=Print Details 8=Details 9=Notes		
? JE	Source	Description
Number	Code	
0000308	GLR	Test RJE
F3=Exit F6=Add F21=Print List		

F3 = Exit →

The Scenario

We are going to return to the GL Setup Menu .

- In Figure 1, F3 lets you exit.

GL Setup Menu

Press F3, and your display will look like Figure 2.

Figure 2

GL Setup Menu →

ZZMENUR	DISPLAY	
User Id YOU	: YOURCO	Run Application Menu
Your Name	: GL	TEST Manufacturing Co. Ltd.
		General Ledger
		ons using '1'
: Run Application Sub Menu	: ion	
: GLSETUP GL Setup Menu	: rnal Entries	
: Select Menu options using '1'	: rting Menu	
: ? Menu Description	: up Menu	
: Work With GL Account Type	:	
: Work With GL Source	: Menu	
: Work With Chart of Accounts	: unctions	
: Work With GL Currency	:	
: Work With Bank	:	
: Work With Fiscal Periods	:	
: Work With GL Company	:	
: Work With Recurring JE	:	
:	:	
: F3=Exit	:	
:	:	
:	:	
:	:	

You're working with this window

The Result
You Are Done

You have successfully returned to the GL Setup Menu .

This completes Subsection 6.8.10., How To Return To The GL Setup Menu, Section 6.8., How To Work With Recurring Journal Entries, and Chapter 6, GL Setup.