

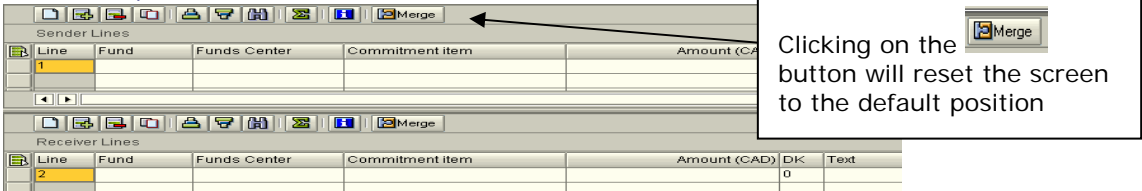



Hints & Tips for processing Budgeting Workbench documents:

1) Transfer entry screen:

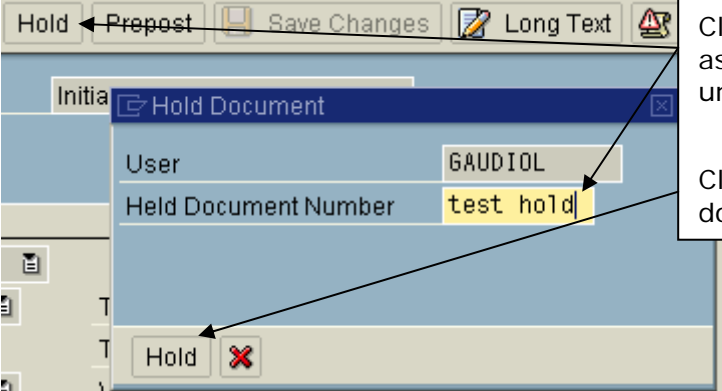
Use the  or the  option to modify your input screen as follows:


	<p>This is typically the default view and requires the user to select/change the "-" for <i>Sender</i> and "+" for the <i>Receiver</i> side</p>
	<p>Selecting this option, splits the entry screen into Sender and Receiver sections, as follows:</p>  <p>Clicking on the  button will reset the screen to the default position</p>


2) Holding a Budget document:

New feature allows the user to **Hold** a budget document prior to posting. Similar to the FI posting functionality, the user assigns a unique name to the document and retrieves it from the **HELD** folder as follows:

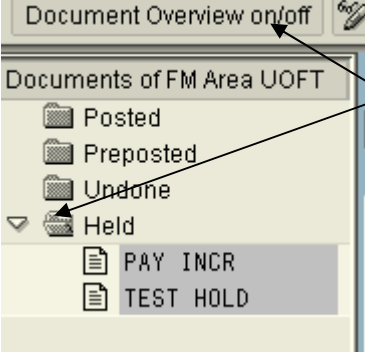
Hold the document:




Click on  and get pop up asking for the user assigned unique HELD document number.

Click on the  to save the document.

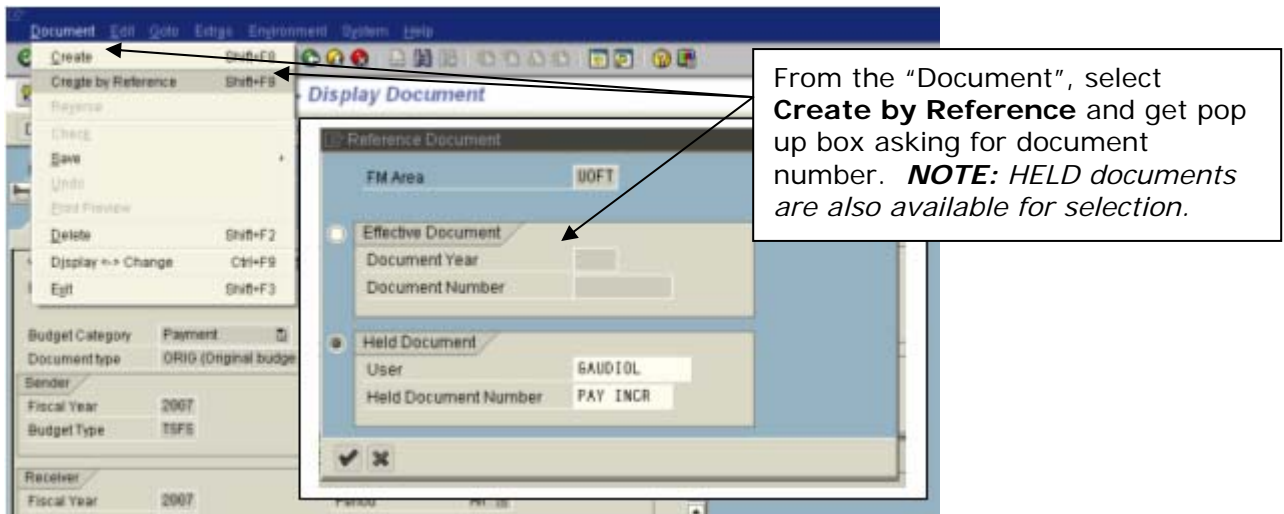
Retrieve the HELD document:



Retrieval of the **HELD** document is done through the  screen. Open the folder and select the appropriate document. **HINT:** can create "entry templates" to be used for multiple transactions; see **CREATE WITH REFERENCE**

3) Create with Reference:

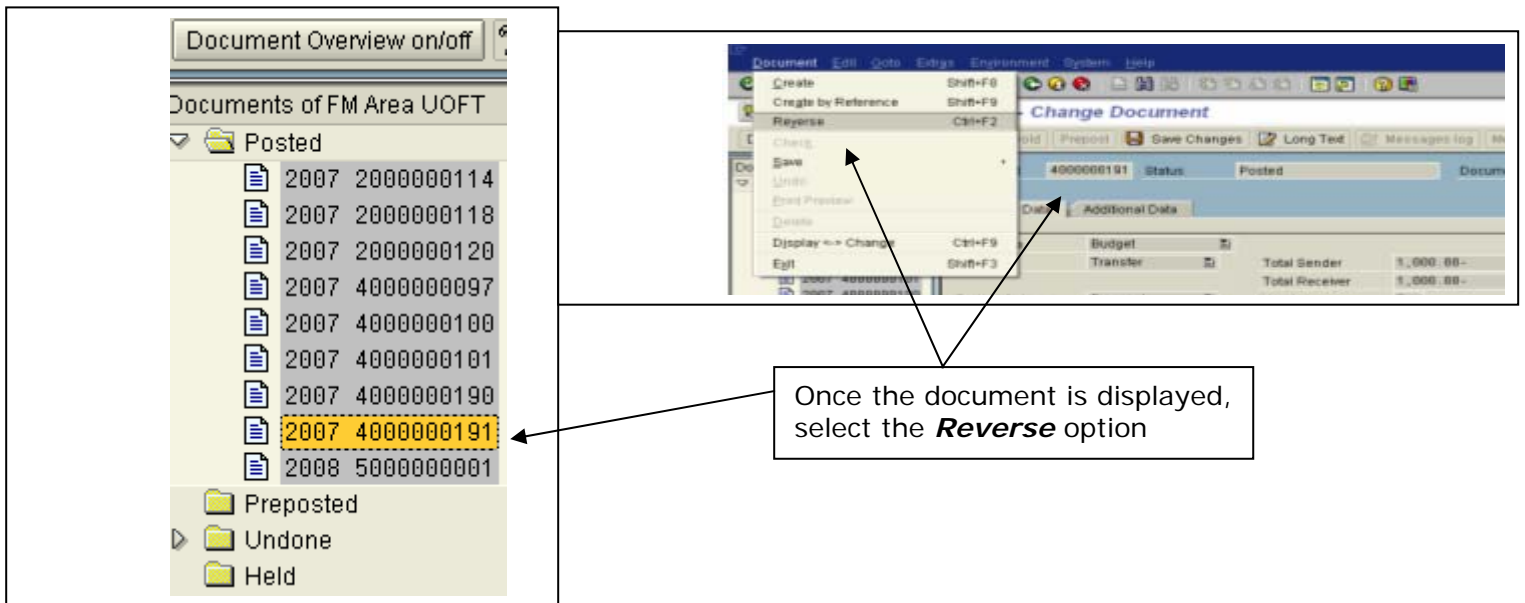
New feature allows the user to create a new budget document using a previously posted or Held document.



4) Reversing a budget document:

New feature allows the user to "system" reverse a budget document. Similar to the FI feature, the system will post a reversal budget document and provide an audit trail between the 2 documents.

a) Select the document to be reversed using the **Document Overview on/off** button:



b) Reverse the document:

The screenshot shows the 'Budgeting Workbench - Reverse Document' window. The status is set to 'Initial (Reversal)'. A callout box explains that this status means the document is not yet posted, a new document date is assigned, and the text field is available for a new description. It instructs the user to click the 'Post' button (represented by a floppy disk icon) once review is complete.

Document Overview on/off | Hold | Prepost | Save Changes | Log

Document: [] Status: Initial (Reversal)

Header Data | Additional Data

Value Type: Budget | Process: Transfer | Total Sender: 1,000.00 | Total Receiver: 1,000.00 | Version: 0 | Document Date: 01.11.2006

Budget Category: Payment

Document type: TRAN (Transfers)

Sender: Fiscal Year: 2007 | Period: All | Budget Type: TSFS

Receiver: Fiscal Year: 2007 | Period: All

Buttons: [] [] [] [] [] [] Split

-/+	Line	Funds Center	Commitment item	Amount (CAD)	DK	Text
-	000001	101105	REVENUE-S	1,000.00	0	
+	000002	101104	REVENUE-S	1,000.00	0	

c) Review Reversed document:

Budgeting Workbench - Change Document

Document Overview on/off Hold Prepost Save Changes Long Text Messages log Mess:

Document 4000000193 Status **Posted (Reversal)** Document Year 2007

Header Data Additional Data

Reversal Number 4000000191

Person responsible

Header Text

Text name

Created by GAUDIOL
 Created on 01.11.2006
 Created at 13:16:49
 Orig Appl

Split

Lines

-/+	Line	Funds Center	Commitment item	Amount (CAD)	DK	Text
-	000001	101105	REVENUE-S	1,000.00	0	reversed test doc
+	000002	101104	REVENUE-S	1,000.00	0	reversed test doc

Status shows "Posted (Reversal)" and on the Additional Data tab, the audit trail information is presented.