

QUICK REFERENCE GUIDE

September 15, 2025

Edit a Requisition

You can only edit an active requisition that has not been sourced to a purchase order or event. It must be in an “Open” or “Approved” Status. Typically, this means a Contract Encumbering Order (CEO) or Open Market Requisition (OMR) requisition. There are limitations on what fields you can edit on Catalog Punchout Requisitions (CTR).

Once you source a requisition, SWIFT changes the Source Status on each requisition line from “Available” to “In Process.” Once the lines of any requisition document type are no longer in a Status of “Available,” SWIFT locks down the requisition and doesn’t allow edits.

IMPORTANT! You can edit any area not marked in gray.

Typical edits include the following:

- Update the ChartFields information
- Update the Budget Date
- Delete any lines
- Add additional lines

This guide lists the steps to edit a requisition with one line. It also includes information on how to edit a requisition with multiple lines using the Mass Change process.

Steps to edit a requisition with one line

Step 1: Access the requisition on the Manage Requisitions page

1. Navigate to the **Manage Requisitions** page in the EProcurement module.

Navigation Option	Navigation Path
Navigation Collection	Procurement, EProcurement, Manage Requisitions, Manage Requisitions page defaults.

2. SWIFT displays the Manage Requisitions page. It lists all your current requisitions.
 - a. Look for the specific requisition to edit on the **Requisition Name** section.

Manage Requisitions								
Welcome to the Administrative Portal, Karpenko, Sheri A. Sign Out								
Requisition Search								
								
Action	Requisition Name	Business Unit/Requisition ID	Origin	Requisition Date	Requester	Request State	Budget Status	Total Amount
	Fishing	R2901/1000016173	A24	08/07/2025		PO(s) Created	Valid	3,700.00 USD
	1000016172	R2901/1000016172	A12	08/07/2025		Approved	Valid	25,000.00 USD

- b. If you need to search for a specific requisition, select the **Filter By** icon at the top left of the page.
- c. SWIFT displays the Filters page. Enter search criteria such as From Date or Budget Status. Select the **Done** button at the top right of the page.

Cancel
Filters
Done 

Business Unit <input type="text" value="R2901"/>	Requisition Name <input type="text"/>
Requisition ID <input type="text"/>	PO Number <input type="text"/>
From Date <input type="text" value="08/01/2025"/>	To Date <input type="text"/>
Requester <input type="text"/>	Entered by <input type="text"/>
Request State <input type="text" value="All but Complete"/>	Budget Status <input type="text"/>

- d. Select the specific requisition from the search results.

Step 2: Edit the requisition using the Action icon on the left side of the requisition

1. Look at the top left of the requisition for the **Action** icon and open it. SWIFT opens the Actions menu. Select **Edit**.

Menu items in the Action menu

Field Name	Field Description
Edit	Opens the Checkout page to edit the requisition.
Details	Opens the Line Details page for that requisition. You can see fields such as Requisition Name, Date, ID, Request State, Requester, Budget Check Status, and Pre-Encumbrance Balance. It also shows you other documents attached to this requisition such as purchase order. And you can see the lines.
View Print	You will get a new window with all of the completed fields on one page.
Cancel	Allows you to cancel the requisition.

Field Name	Field Description
Inquiry	Brings you to the Requisition Summary information with links to the Pre-Encumbrance Balance and Item Description.
Check Budget	Allows you to validate the budget.

2. SWIFT opens the **Checkout** page. Update it as needed.
 - a. In the **Requisition Summary** section, you can edit the values in these fields: Requisition Name, Origin, Agency Reference, and Billing Location.
 - b. If you select the **Header Comments** button, you can add or update comments.
 - c. You can add **Justification Comments**.
 - d. In the **Requisition Lines Overview**, you can edit the following: Quantity and Unit of Measure Fields on CEO or OMR requisitions.

Checkout for Requisition ID 1000016172

Order Total 25,000.00 USD
Pre-Encumbrance Balance 25000.00 USD
[Pre Encumbrance Details](#)

▼ Requisition Summary

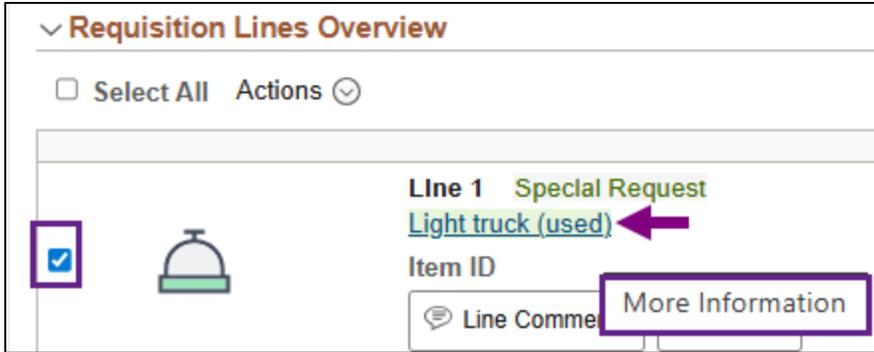
Business Unit R2901 Natural Resources Department
 Requisition Name 1000016172
 Requester [Redacted]
 Currency USD
 Priority Medium
 Budget Check Status Valid Budget Details
 Check Budget Pre-Check Budget
 Header Comments
 *Origin A12 Commissioners Office
 Document Type OMR
 Agency Reference
 *Billing Location R291000221

> Justification Comments
 ▼ Requisition Lines Overview

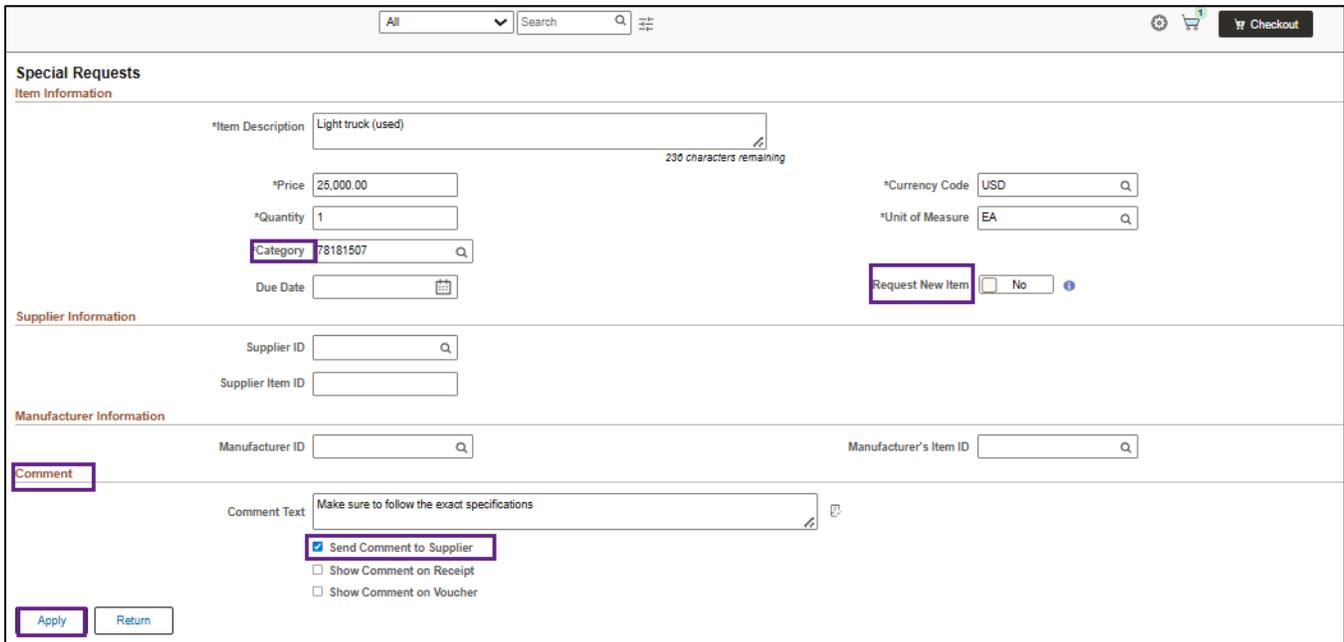
Select All Actions

Line	Description	Status	Quantity	Unit of Measure	Price	Currency	Total	Actions
Line 1	Special Request Light truck (used) Item ID	Approved	1	EA	25,000.00	USD	25,000.00 USD	Line Comments Delete ScheduleDetails

- i. If hover over the description, you can see the **More Information** link below the Special Requests section. If you select the link, you will go to a separate page to edit additional items.



- ii. it brings you to the Special Requests page to edit additional values such as the Category field, Request New Item box, and add any comments.
- iii. Select the **Apply** box at the bottom of the page to return to the Checkout page.



- e. The **Schedule/Details** button in the Requisition Lines Overview, allows you to update schedule information and Distributions.
 - i. If you select this button, SWIFT displays the **Schedule Details and Line Details** tabs.
 - ii. You can update distribution information in the **Scheduled Details** tab.
 - iii. Select **Show All** to see all of the available fields to edit.
 - iv. At the top of the page, select **Done**.

- f. Select the **View Details** arrow (next to the Schedule Details button) to see details from the **Requisition Line Details** page.

- g. On the **Requisition Line Details** page, you can edit the Buyer and view other information such as Contract and Supplier Information. This information should never be changed, deleted or added on CTRs.

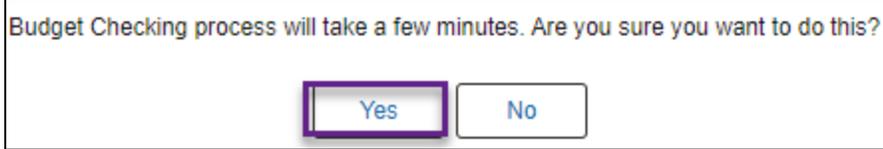
h. You can delete the line by selecting the **Delete** button in the Requisition Lines Overview section.

Step 3: Process the requisition on the Checkout page

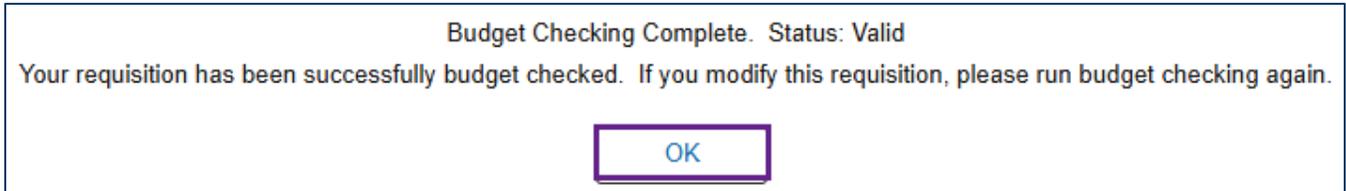
1. SWIFT returns to the updated **Checkout** page.
 - a. Review the information on the page.
 - b. Then select the **Submit** button. This saves and submits the updated page.

2. If the Budget Checked Status is “Not Checked,” select the **Check Budget** button.

3. SWIFT displays a message about the Budget Checking process. Select **Yes**.



4. Ensure the Budget Checking Status is "Valid." If not, resolve the budget error and rerun the budget check. Select **OK**.

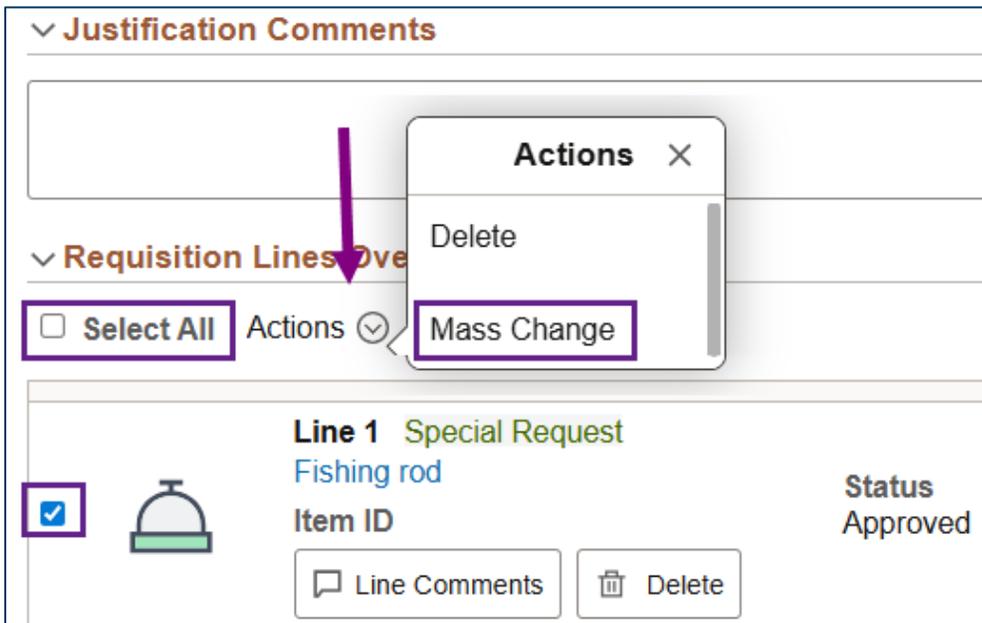


You have successfully edited a requisition with one line.

How to edit a requisition with multiple lines using Mass Change

The Mass Change process allows you to make changes to multiple lines using one process.

1. Access the requisition on the **Manage Requisitions** page.
2. Edit the requisition using the **Actions** icon on the left side of the requisition.
3. Go to the **Requisition Lines**.
 - a. Choose **Select All** or the specific line.
 - b. Then, select the **Mass Change** button.



- SWIFT opens the Mass Change window. At the bottom of the page, select the **Load Values from Defaults** button.

The screenshot shows the 'Mass Change' window with a 'Done' button in the top right. The 'Distribution Information' section is expanded, showing an 'Accounting Tag' search field and a '*Apply Distribution Changes' dropdown menu set to 'Replace Distribution Lines'. Below this is a warning: 'Please enter GL Business Unit before selecting other chartfield values'. A tabbed interface includes 'Chartfields1', 'Details', 'Asset Information', and 'Show All'. A table with columns 'Distribution Line', 'Percent', 'Location', 'GL Unit', 'Fund Code', 'Fin DeptID', 'Appropriation ID (CF3)', and 'Account' is visible. At the bottom, a button labeled 'Load Values From Defaults' is highlighted with a purple box.

- SWIFT uploads the values from the Defaults page such as from the Line Information, Shipping Information, and Distributions section from the requisition. Make changes to the requisition on the Mass Change page.
 - For changes to chartfields, select the **Show All** tab in the Distribution Information section.

This screenshot shows the 'Distribution Information' section with a purple arrow pointing to the section header. The 'Accounting Tag' search field and '*Apply Distribution Changes' dropdown are present. The warning 'Please enter GL Business Unit before selecting other chartfield values' is shown. The tabbed interface now has 'Show All' highlighted with a purple box. The table below has columns 'Distribution Line', 'Percent', 'Location', 'GL Unit', and 'Account'. The first row shows '1' in the 'Distribution Line' column, an empty 'Percent' field, 'G020060000' in 'Location', and 'MN001' in 'GL Unit'. There are search icons and '+' '-' buttons at the end of the row.

- Update the distributions as needed.
- Make sure the **Percent field** is correct such as 100% for one distribution. For multiple distributions, split to make sure they add up to 100%.

This screenshot shows the 'Distribution Information' section with a purple arrow pointing to the 'Details' tab. The 'Show All' tab is selected. The table now has columns 'Distribution Line', 'Percent', 'Location', 'GL Unit', 'Account', 'Fund Code', 'Fin DeptID', 'Sub Acct', 'SW Cost', and 'Appropriation ID'. The first row shows '1' in 'Distribution Line', '100' in 'Percent', 'G020060000' in 'Location', 'MN001' in 'GL Unit', an empty 'Account' field, '1000' in 'Fund Code', 'G0231134' in 'Fin DeptID', an empty 'Sub Acct' field, an empty 'SW Cost' field, and 'G021105' in 'Appropriation ID'. A 'Load Values From Defaults' button is at the bottom.

- To split the distribution, you can add a line. Open the **Details** tab. Scroll to the far right of the line and select the **Add a New Row** icon. It is a plus sign.

Chartfields1	Details	Asset Information	Show All
IN Unit ↓		Budget Date ↓	Stat ↓
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

iv. Make sure the **Location** field is populated for all lines.

Chartfields1	Details	Asset Information	Show All
Distribution Line ↓	Percent ↓	Location ↓	
1	50.0000	G104THFL00	<input type="text"/>
2	50.0000	G104THFL00	<input type="text"/>

b. When you are done with the changes, select the **Done** button on the top right of the page.

Cancel	Mass Change	Done
<small>Note: The information below does not reflect the data in the selected requisition lines. When the 'OK' button is clicked, the data entered on this page will replace the data in the corresponding fields on the selected lines that are available for sourcing.</small>		

c. SWIFT displays a message about retrofit field changes. Select **OK**.

Retrofit field changes to the selected existing requisition lines/schedules not already sourced to POs.
<input type="button" value="OK"/> <input type="button" value="Cancel"/>

6. Continuing processing the requisition with the updated distribution lines.

You have successfully edited a requisition with multiple lines using Mass Change.