

INVENTORY

EDIT ADJUSTMENT REQUEST

From this screen, you will be able to use the action button to **Edit** a stock Adjustment.

A stock Adjustment can only be edited when in the **New** status.

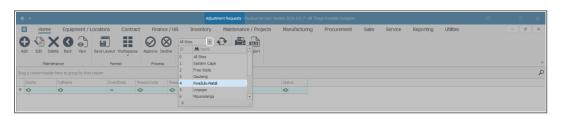
Ribbon Select Inventory > Adjustments



• The **Adjustment Requests** listing screen will be displayed.

SELECT THE SITE AND STATUS

- · Select the Site.
 - In this image, **KwaZulu-Natal** has been selected.



 The State filter will default to 'New' upon opening, this must not need be changed.

Note: Adjustment requests can only be edited in the **New** status.



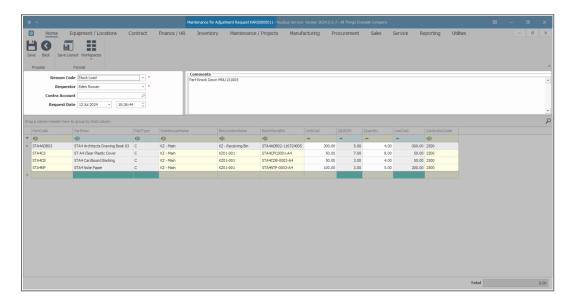


SELECT ADJUSTMENT REQUEST

- Select the row of the adjustment request that you wish to Edit.
- Click on Edit.



• The Maintenance for Adjustment Request [] screen will open.

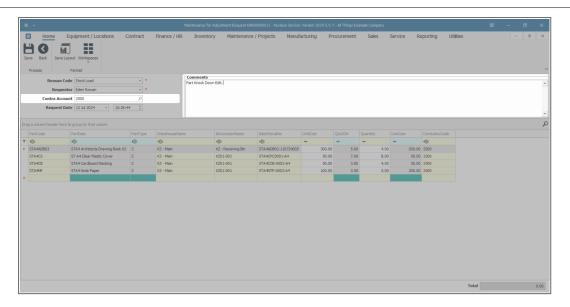




EDIT ADJUSTMENT REQUEST DETAILS

- Reason Code: This will open as a Stock Adjustment or Stock Load, as previously selected.
- **Requestor:** You can click on the drop-down arrow and select from the list, an alternative person if required.
- Contra Account: In the Edit screen, you will need to re-select the Contra Account code by clicking on the search icon. Select from the Select a contra account for this adjustment pop up screen, the account you wish to link this adjustment to.
- Request Date and Time:
 - Date: You can either type in or click on the drop-down arrow and use the calendar function to change the date.
 - **Time:** You can either type in or use the directional arrows to change the time.
- Comments: Highlight existing text and press delete and type in a new Comment, or Edit the existing comment.
 - In this example, the Contra Account code has been selected and the Comments edited.





EDIT PARTS DATA GRID

You can edit the PartCode, WarehouseName, BinName, BatchSerialNo, Quantity, ContraAccountCode per item line, as required.

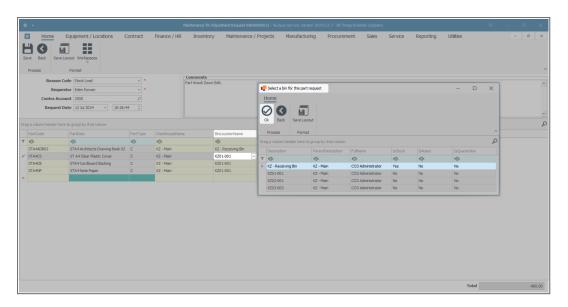
- Select the **row** of the **item** that you wish to **edit**.
 - In this image, STA4CS A4 Clear Plastic Cover has been selected to edit the BinName and BatchSerialNo.

Follow this process to select an alternative **Bin Location Name**:

- Click in the Bin Location Name text box to reveal an ellipsis button.
- · Click on this button.
- The Select a bin for this part request screen will pop up. This screen will contain details of the bins that you can choose from within this warehouse.
- Select the row of the alternative bin location you wish to adjust this item out of.



- In this image, **KZ01-001** has been selected.
- Click on Ok.



Note: If there is only **1** bin linked to the warehouse, as you click on the ellipsis button, the **Bin Location Name** text box will populate with that one particular bin name and the 'Select...' screen will not pop up.

Once the bin location field is populated, Nucleus Service will select the item from the first batch in this bin location. If this first batch is 'un-numbered' then this field will be blank.

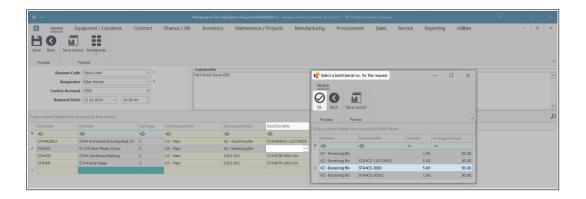
Follow this process to select a **Batch/Serial Number**:

- Click in the BatchSerialNo text box.
- An ellipsis button will be revealed.
- · Click on this button.
- The Select a batch//serial no. for this request screen will pop up.
- Select the row of the batch/serial number that you
 wish to adjust this item out of (if you are using Stock
 Batch Tracking).
- Click on Ok.

If this is an **A-Class** or **B-Class** item that is being adjusted out of store then this becomes the **Serial No** column for A/B-Class items - so search for the correct serial number if this is a serialised item.

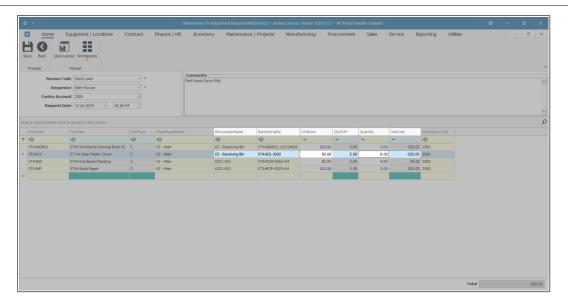
If this a **C-Class** item being adjusted out of store, and you are using **Stock**Batch Tracking, then you will need to select the correct batch that you wish to adjust the **C-Class** item out of.

If you are not using Stock Batch Tracking, then the **BatchSerialNo** text box can remain blank.



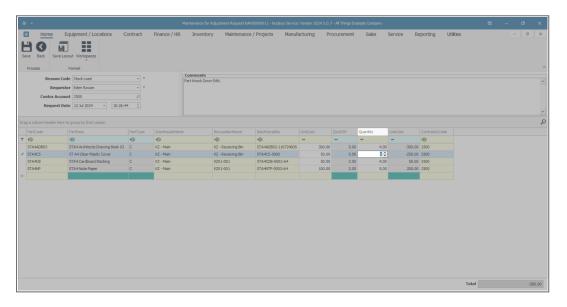
- The **Bin Location** and **BatchSerialNo** details have been changed.
- the **Unit Cost**, **QtySOH**, and **Line Cost** fields have auto adjusted to take this into account.
- The Quantity reverts to [0] and will have to be edited.



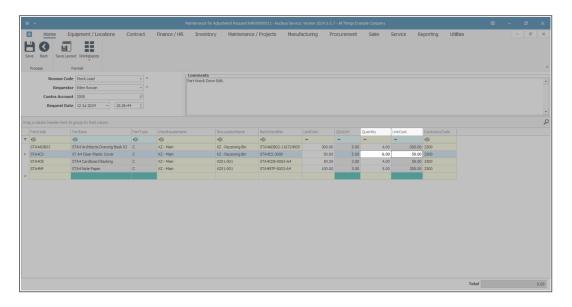


EDIT QUANTITY

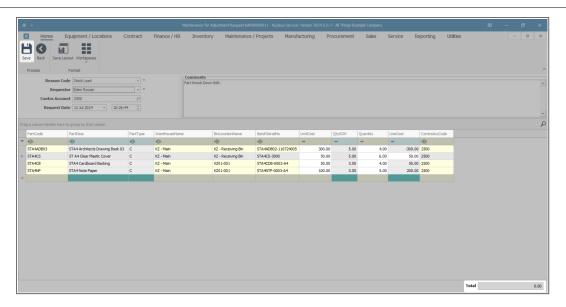
- In this Adjustment Request, we are 'knocking down' one whole unit, (A4 Architects Drawing Book), and adjusting the unit parts (e.g. A4 Clear Plastic Covers, A4 Cardboard Backing, A4 Notepaper) into stock. Therefore the (end) Quantity amount for this edited part must be changed.
- Click in the **Quantity** field.



- Either **type** in or use the **directional arrows** to select the end quantity **after** the adjustment.
 - In this example, the sum will be: Quantity Stock on Hand (5) + the adjusted in quantity (1) = the total end quantity in stock (6).
- As the Quantity is entered, the Line Cost will adjust accordingly,
 it will now be a plus + amount.

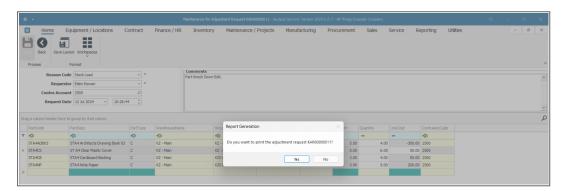


 When you have finished editing the Adjustment Request, click on Save.



PRINT ADJUSTMENT REQUEST

- A Report Generation message box will pop up asking -
 - Do you want to print the adjustment request []?
- Click on Yes.

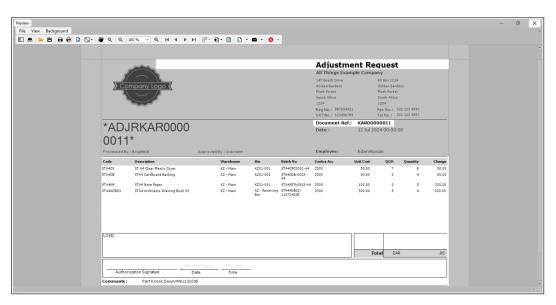


- You will return to the **Adjustment Requests** listing screen.
- An **Adjustment Request Processing** message box will pop up informing you that -
 - Adjustment Request No. [] saved successfully.
- Click on OK.





- The Adjustment Request Report Preview screen will now be displayed.
- From here you can **View**, **Print**, **Export** or **Email** the edited Adjustment Request report.
- Close the Report Preview screen when you are done.



Related Topics

- Adjustments Adjust Out
- Adjustments Adjust In
- Adjustments Authorise
- Adjustments Part BuildUp
- Adjustments Part KnockDown
- Adjustments Edit



- Adjustments Delete
- Adjustments View
- Adjustments Reject
- Adjustments Print

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