

INVENTORY

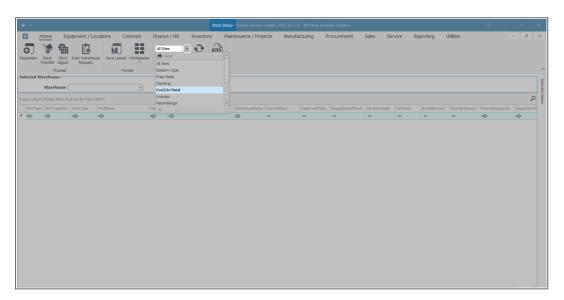
STOCK - INTER WAREHOUSE REQUEST

This process is used when stock is required at branches and is requested from head office. Head office will purchase stock if required and complete the transfer to the branch.

Ribbon Select Inventory > Stock

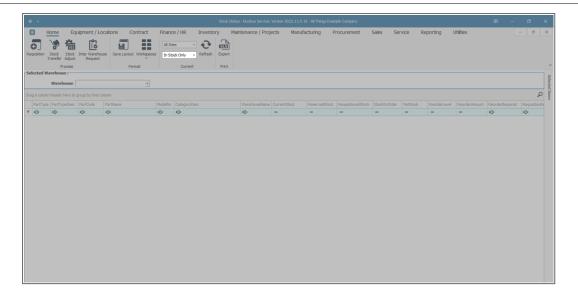


- The Stock Status screen will be displayed.
- Select the Site.
 - In this image, **KwaZulu-Natal** has been selected.



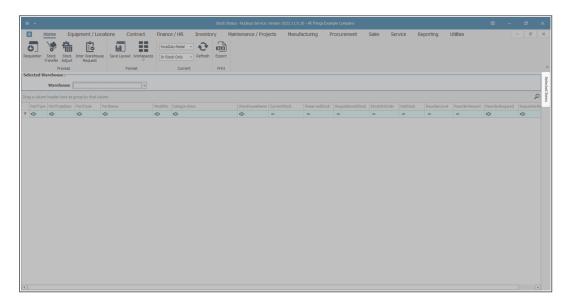
- This screen will open in the In Stock Only status.
 - This can remain unchanged.





SELECTED ITEMS PANEL

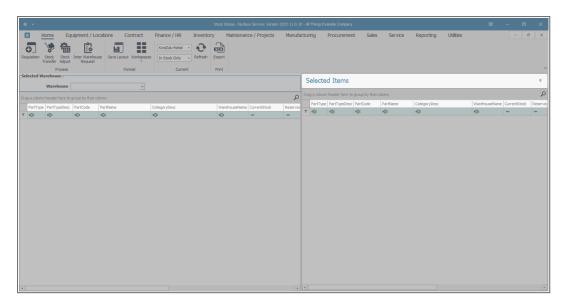
• Click on the **Selected Items** tab.



- The Selected Items panel will be expanded.
- Dock this panel to make it easier to work in.

Refer to <u>Docking Panels</u> and <u>Save Layout</u> for detailed handling on these topics.

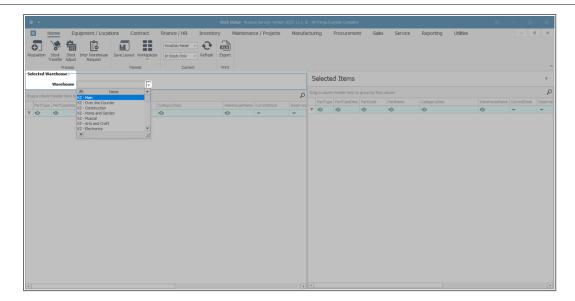
Note: You will see that this **Selected Items** panel contains exactly the same column details as the **Selected Warehouse** panel.



WAREHOUSE FOR STOCK TRANSFER

- Click on the **drop-down arrow** in the **Warehouse** field to display the Warehouse **Name** menu.
- Click on the name of the **Warehouse** that contains the stock that you wish to transfer.
 - In this image **KZN Main** has been selected.

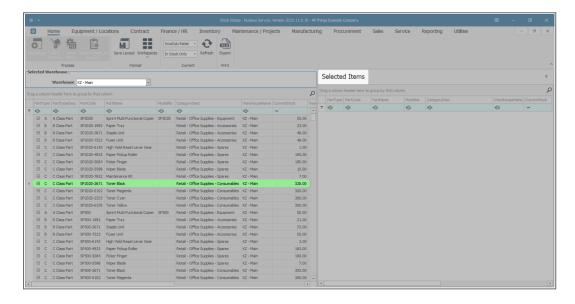




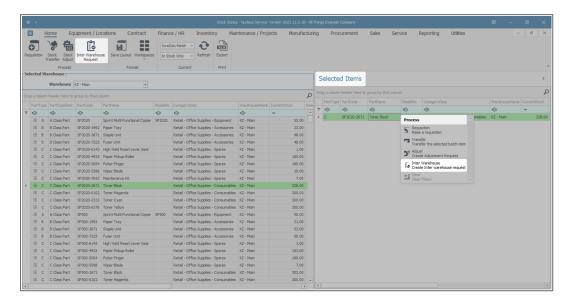
• The left hand **Selected Warehouse** panel will now populate with a list of all the stock items in that warehouse.

STOCK ITEMS FOR TRANSFER

- Click and hold on the stock item that you wish to transfer.
- Drag and drop the selected item into the right hand Selected
 Items panel.



- The **Selected Items** panel will now contain the item details.
- Either, **right click** in the row of the selected item line.
- A Process menu will pop up.
- Click on Inter Warehouse Create Inter warehouse request
- Or click on Inter Warehouse Request.

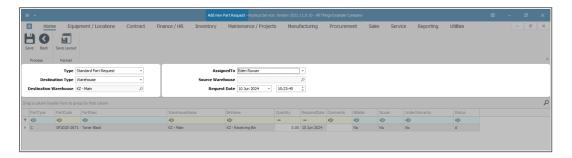


ADD PART REQUEST

The Add new Part Request screen will be displayed.

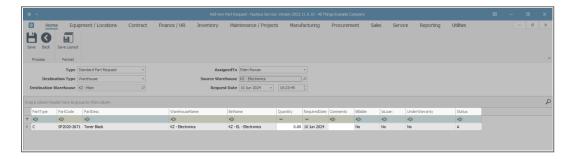
- Type: This will auto populate with Standard Part Request.
- **Destination Type:** This will auto populate with **Warehouse**.
- **Destination Warehouse:** This will auto populate with the originally selected warehouse but you can click on the search icon and select an alternative warehouse if required.
- Assigned To: This will auto populate with the person currently logged on to the system but you can click on the drop-down arrow and select an alternative person responsible for the stock transfer if required.

- **Source Warehouse:** Click on the search icon and select the warehouse where the stock will be transferred from.
- **Transfer Date and Time:** This will auto populate with the current date and time.
 - Date: You can either type in or click on the drop-down arrow and use the calendar function to select an alternative date if required.
 - **Time:** You can either type in or use the directional arrows to select an alternative time if required.



PARTS DATA GRID

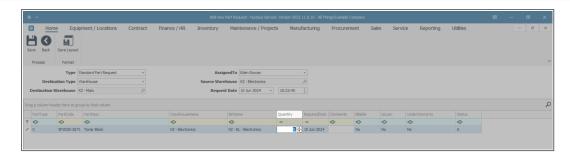
You will see that the details of the items selected in the previous
 Stock Status screen have auto populated in this frame.



Select Quantity

• Quantity: Either type in or use the arrow indicators to select the stock Quantity required.



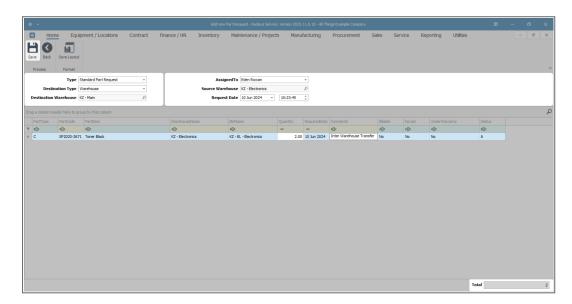


ADD COMMENTS

• **Comments**: Type in any **comments** relevant to this part transfer request if required.

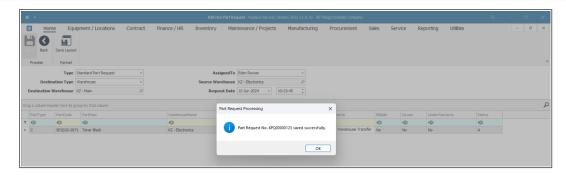
SAVE PART REQUEST

 When you have finished editing the details in this screen, click on Save.

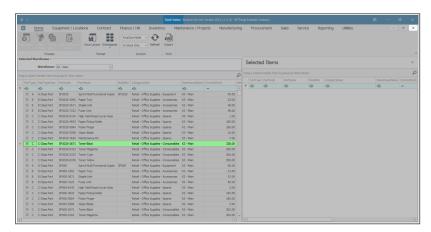


- A Part Request processing message box will pop up informing you that -
 - Part Request No. [] saved successfully.
- Click on OK.





- You will return to the **Stock Status** screen.
- The part request is now logged, noting the requestor warehouse as the 'Reference', e.g. KZN_Main.
- The source branch, in this instance, KZ Electronics, can now action the stock transfer. Follow the instructions for <u>Part</u>
 Requests - Transfer - Direct to action a stock transfer.
- Close the Stock Status screen when you are finished.



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