

INVENTORY

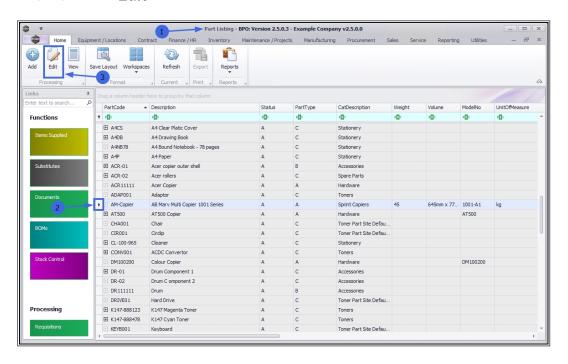
PARTS - EDIT PART DEFINITION DEFAULTS

The information in the part definition **Defaults** panel may need to be edited. For example, you may wish to change the part site warehouse *selection* or change the *primary* site warehouse.

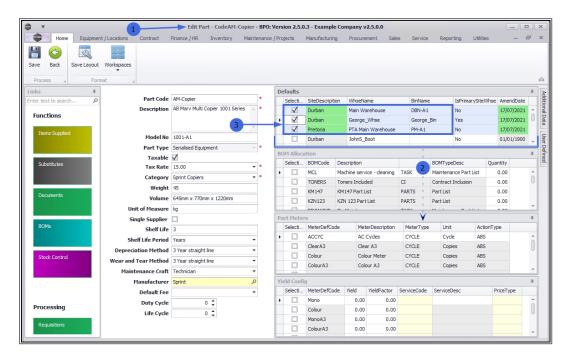
Ribbon Access: Inventory > Parts



- 1. The **Part Listing** screen will display.
- 2. Select the **row** of the part definition where you wish to make changes to the part site **Defaults** information.
- 3. Click on Edit.



- 1. The *Edit Part Code* [] screen will display.
- 2. Expand the **Defaults** panel if necessary to make it easier to work in.
- 3. Note that the site warehouses currently linked to the part definition are: **Durban** Main Warehouse, **Durban** George Warehouse and **Pretoria** PTA Main Warehouse.



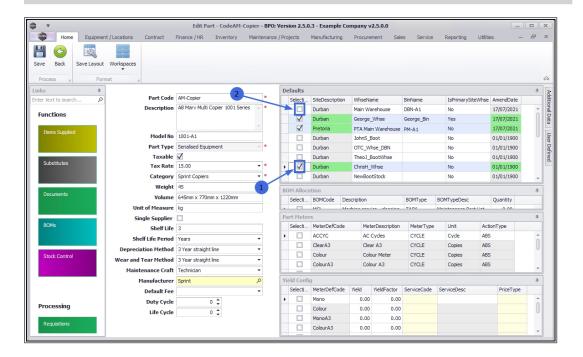
EDIT PART SITE WAREHOUSE SELECTION

To edit a **site warehouse**(s) linked to the part definition, you will either wish to link a new site warehouse(s) or unlink a current site warehouse(s).

- 1. To <u>link</u> a new site warehouse, ensure that you <u>mark</u> the *Selection* check box in the row of the site warehouse.
- 2. To <u>unlink</u> a current site warehouse, ensure that you <u>unmark</u> the *Selection* check box in the row of the site warehouse.
 - In this example, the *Durban Main Warehouse* is being <u>unlinked</u> and the *Durban ChrisH_Whse* is being <u>linked</u>.



Note: You will need to link a *BinName* to the newly linked site warehouse before you can *Save* your changes. See how to <u>Add a Part Site Warehouse Bin</u> or *Edit a Part Site Warehouse Bin* (below) for more information.

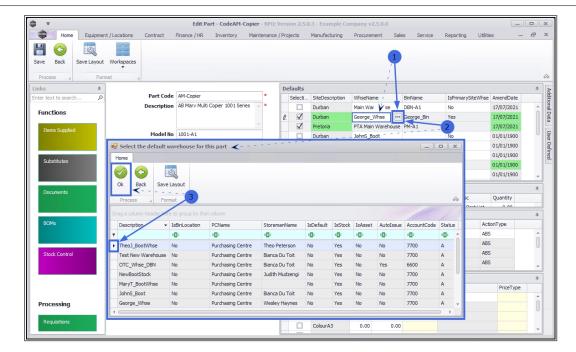


EDIT PART SITE WAREHOUSE

To edit a Warehouse Name:

- 1. Click in the WhseName field to reveal an ellipsis button.
- 2. Click on this button to display the *Select...* pop up screen.
- 3. Select the row of the alternative warehouse description in the data grid and click on *OK*.

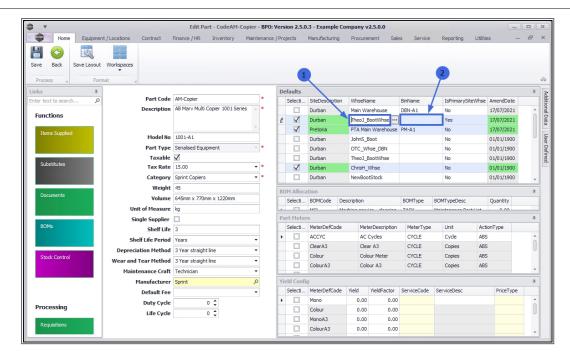




- 1. The selected warehouse name will now populate the *WhseName* field.
- 2. Note that the *BinName* field is now <u>unpopulated</u>. A bin specific to this warehouse will need to be selected before you can *Save* your changes.

Note: See how to Add a Part Site Warehouse Bin or Edit a Part Site Warehouse Bin (below) for more information.



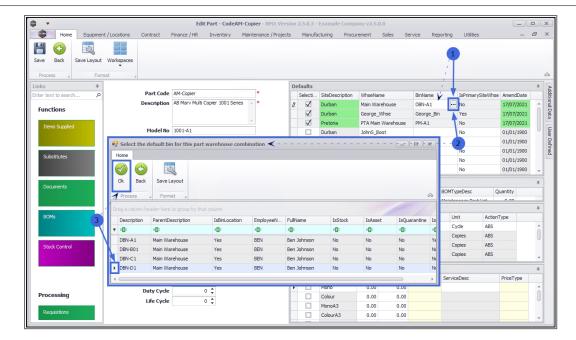


EDIT PART SITE WAREHOUSE BIN

To edit a **Bin Name**:

- 1. Click in the *BinName* field to reveal an *ellipsis* button.
- 2. Click on this button to display the **Select...** pop up screen.
- 3. Select the **row** of the alternative bin description in the data grid and click on **OK**.





1. The selected bin name will now populate the *BinName* field.

EDIT PRIMARY PART SITE WAREHOUSE

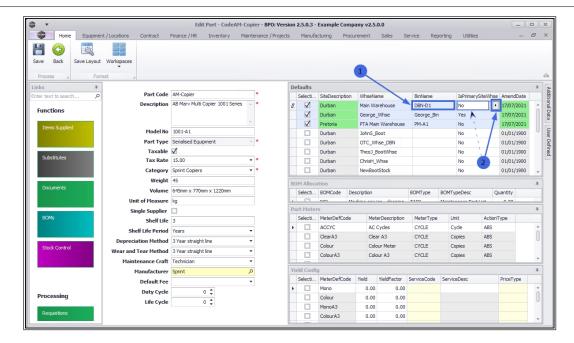
You may wish to change the **primary site warehouse**. For example, one of the newly selected site warehouses may need to be linked as the primary one.

To edit the **primary site warehouse**:

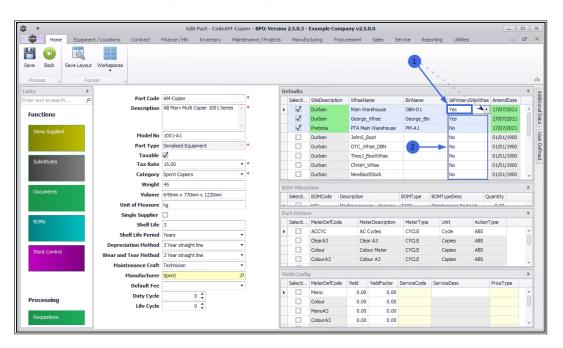
2. Ensure that you are in the row of the warehouse that you wish to make the *primary* default warehouse. Click in the *IsPrimarySiteWhse* field to reveal an arrow button.

Note: The IsPrimarySiteWhse field will be populated with "No" at this point.





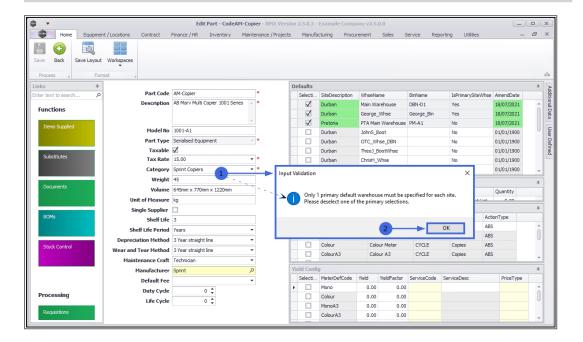
- 1. Click on the **arrow** button to edit the text to "**Yes**".
- 2. It is important to ensure that <u>no other warehouses</u> in the *same site* are selected as the primary site warehouse. The system will not allow you to save the changes if there is <u>more than one</u> *IsPrimarySiteWhse* field within the same site marked as "Yes".





- 1. An *Input Validation* message will pop up stating:
 - Only 1 primary default warehouse must be specified for each site. Please deselect one of the primary selections.
- 2. Click on **OK** and go back and deselect the appropriate warehouses.

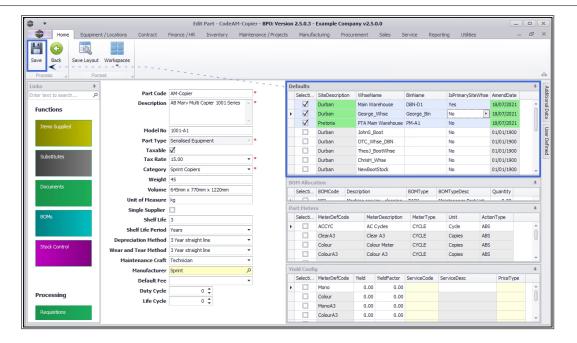
Note: You can select a primary warehouse *per site* e.g. the Durban site and the Pretoria site can each have a primary default warehouse.



SAVE CHANGES

When you have finished editing the details in the part definition *Defaults* panel, click on *Save*.





Your changes will be **saved** and you will return to the **Part Listing** screen.

Related Topics

- Edit Part Definition Details
- Edit Part Definition BOM Allocation
- Edit Part Definition Part Meters
- Edit Part Definition Yield Config
- Edit Part Definition Additional Data
- Edit Part Definition User Defined

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