

INVENTORY

PART REQUESTS - REMAP PART

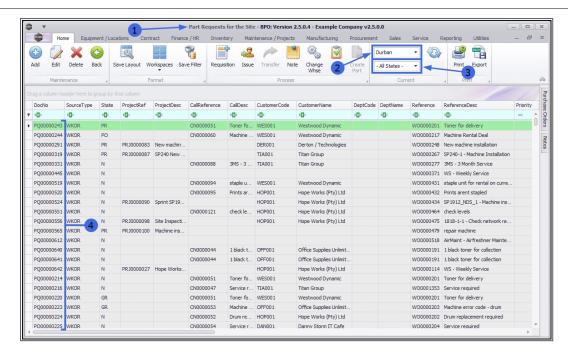
If a part request was raised for an incorrect part, the store person can **remap** the request to the correct part. This can be done directly from the **Part Requests** screen.

Ribbon Access: *Inventory > Part Requests*



- 1. The *Part Requests for the Site* screen will display.
- 2. The *Site* filter will be set according to your company configuration. If required, select the Site you wish to work in.
 - For a detailed handling of this topic refer to Site Selection.
- 3. The State filter will default to '*All States*' upon opening. You do not need to select a specific State to proceed with the *Remap Part* process.
 - For a detailed handling of this topic refer to State/Type Selection.
- 4. The list of *part requests* displayed will be dependant on the Site and State selected.

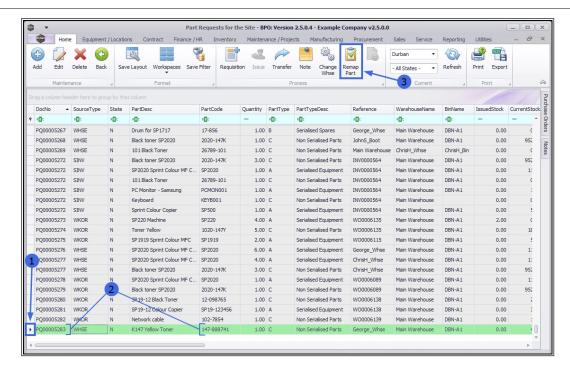




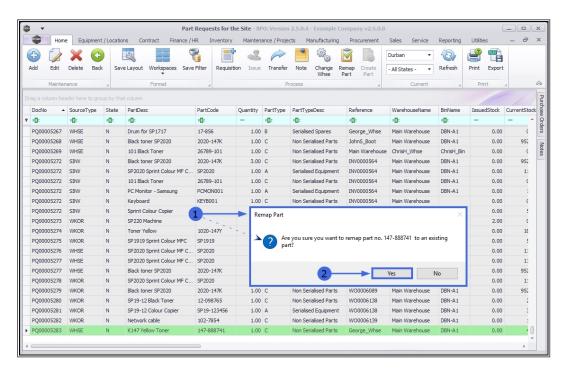
SELECT PART REQUEST

- 1. Select the **row** of the part request where you wish to you wish to remap the part.
- 2. In this image, part request **PQ00005283** for part code **147-888741** is selected.
- 3. Click on Remap Part.





- 1. A *Remap Part* message will pop up with the following prompt:
 - Are you sure you want to remap part no. [] to an existing part?
- 2. Click on Yes.

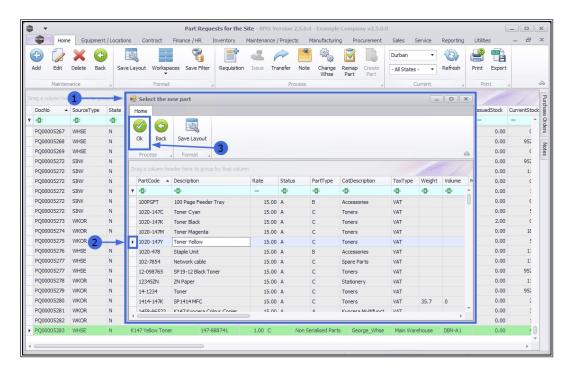




1. A *Select the new part* screen will pop up.

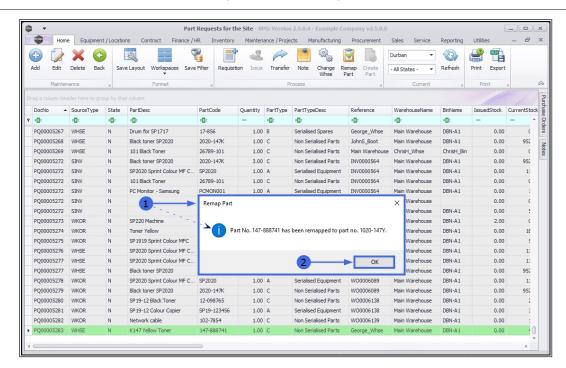
REMAP THE PART

- 2. Select the part to which you wish to remap this part.
 - ° In this image, part code **1020-147Y** is selected.
- 3. Click on Ok.



- 1. A *Remap Part* message box will pop up advising the following:
 - Part No [] has been remapped to part no [].
- 2. Click on Ok.

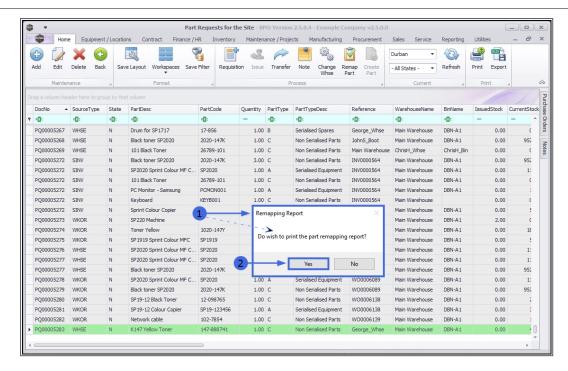




PRINT REMAPPING REPORT

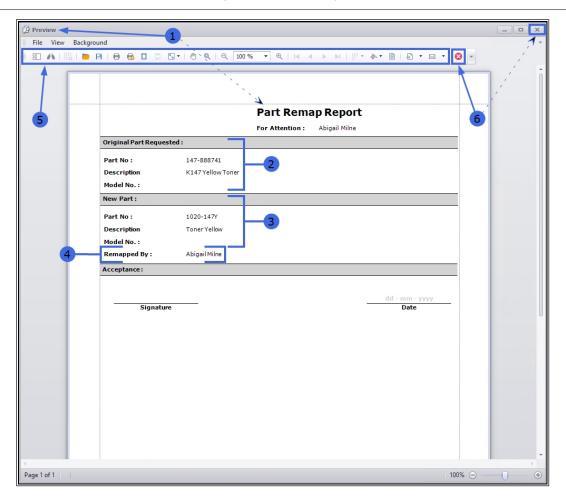
- 1. The *Remapping Report* message will pop up with the following prompt:
 - o Do you wish to print the part remapping report?
- 2. Click on Yes.





- 1. The **Preview** screen will open with the **Part Remap Report** displayed.
- 2. The *original* part that was requested is documented. In this example: *K147 Yellow Toner*.
- 3. The part that the request has been *remapped* to is documented. In this example: *Toner Yellow*.
- 4. You can use the Preview toolbar to *print*, *email*, *add a watermark* and *export* the document.
- 5. The employee who remapped the part (usually the store person) is recorded.
- 6. *Close* the screen when you are done.

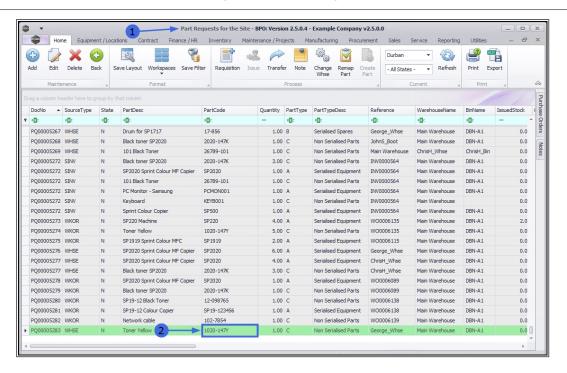




VIEW REMAPPED PART

- 1. You will return to the *Part Requests for the Site* screen.
- 2. The part request **PQ00005283** is no longer linked to the original part (147-888741) but to the remapped part: **1020-147Y**.





Related Topics

Part Requests - Remap Part

Part Requests - Edit (View)

Part Requests - Delete

Part Requests - Requisition - Single Item

Part Requests - Requisition - Multiple Items

Part Requests - Issue - Stock Linked to a Sales Invoice (SINV)

Part Requests - Issue - Stock Linked to a Work Order (WKOR)

Part Requests - Issue - A or B-class Parts

Part Requests - Issue - C-class Parts

Part Requests - Issue - Partial Quantity of A-class Parts

Part Requests - Issue - Partial Quantity of C-class Parts

Part Requests - View and Issue Alternative/Substitute Parts

Part Requests - Issue - Internal Assets

Part Requests - Transfer - Direct

Part Requests - Transfer - In-transit

Part Requests - Note



Part Requests - Change Warehouse

Part Requests - Remap Part

Part Requests - Create Part

Part Requests - Print (Picking Slip) for Part Request originating from a Sales

Invoice (SINV)

MNU.032.017