

# **INVENTORY**

### **PART REQUESTS - NOTE**

It may be necessary to add a note to a part request, which could also involve manually change the part request *state*. For example the request could be partially issued, with the remaining stock requested on back-order. This would need to be *noted* and the request state manually changed to *'Requisition raised'*. This can be done using the **Note** button in the ribbon toolbar.

This can be done via the *Part Requests from the Site* screen or the <u>Part Request for the Part []</u> screen.

For this process, you will be navigating from the *Part Requests from the Site* 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.

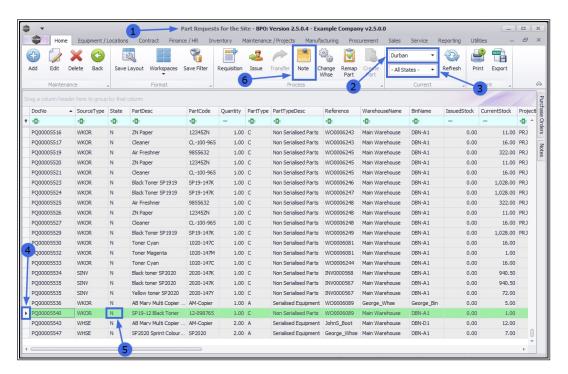
Note: Refer to Site Selection for more information.

3. The *Status* field will auto-populate with *All States*. This does not need to be changed in order for you to add a Note. However, you can click on

the drop-down arrow and select a specific part request state from the list, if required.

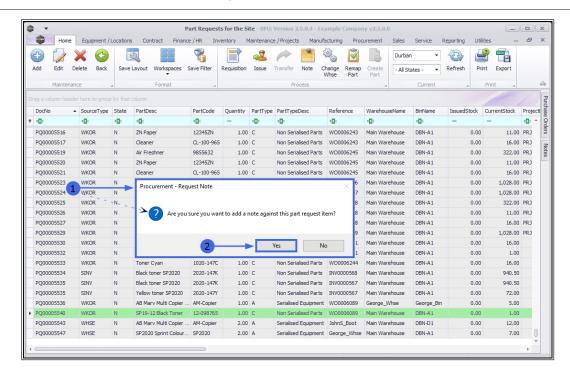
### **SELECT PART REQUEST**

- 4. Select the **row** of the part request that you wish to **add** a note to.
- 5. Note that the part request is currently in the **N**-New state.
- 6. Click on the *Note* ribbon toolbar button.



- 1. A *Procurement Request Note* message box will pop up with the following prompt:
  - Are you sure you want to add a note against this part request item?
- 2. Click on Yes.



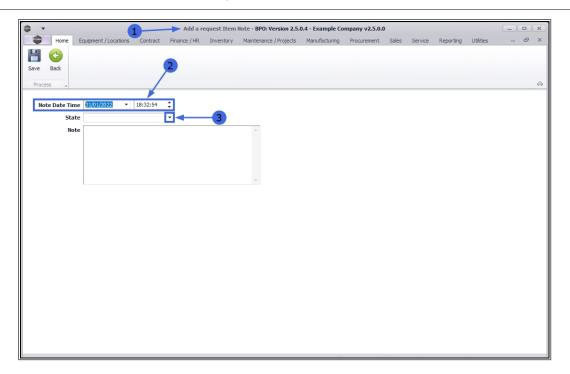


1. The *Add a request item Note* screen will be displayed.

#### **ADD NOTE DETAILS**

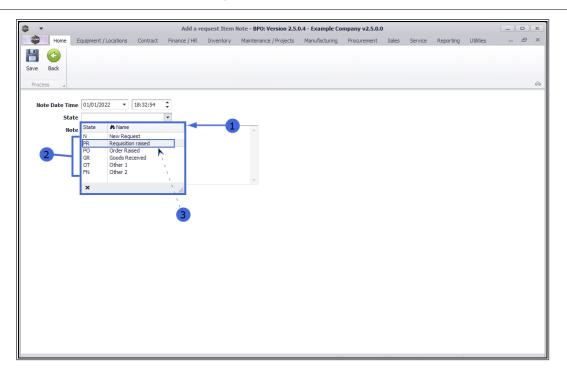
- 2. **Note Date Time**: These fields will auto populate with the current date and time.
  - You can either type in or click on the drop-down arrow and use the calendar function to select an alternative date if required.
  - You can either type in or use the arrow indicators to select an alternative time if required.
- 3. **State**: Click on the *drop-down arrow* in this field.





- 1. The *State menu* will display.
- 2. Select the state that *corresponds* with the note that you are creating for the part request.
- 3. In this example, *Requisition Raised* is selected.
  - For example, there may be several part requests raised for this part. A large <u>part requisition</u> may have been raised by the company to fulfil *all* these part requests, rather than creating a request for *each individual* request.
  - It would be prudent to note on the individual part requests, such as this one, that a requisition has been raised. Therefore the person monitoring the part request listing screen can see that instead of <a href="raising a requisition">raising a requisition</a> against this part, it would be judicious to wait for the large requisition of <a href="goods to be received">goods to be received</a> and then the requested parts could be <a href="issued">issued</a>.



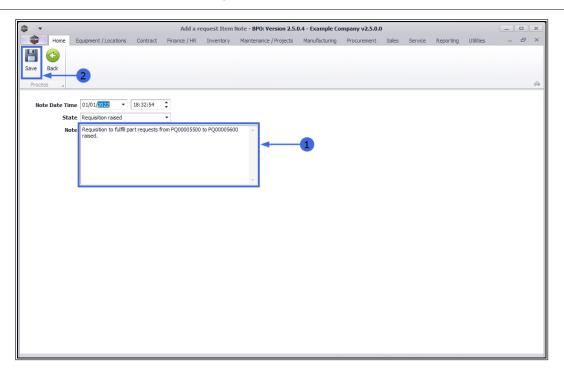


1. In the *Note* field, type in a *reason* for the state change.

## **SAVE NOTE**

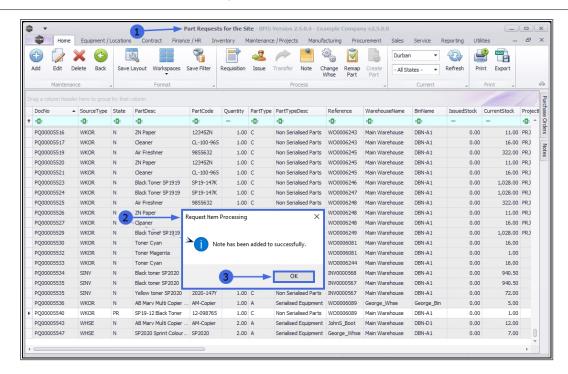
2. When you have finished editing the fields in this screen, click on *Save*.





- 1. You will return to the *Part Requests for the Site* screen.
- 2. A *Request Item Processing* message box will pop up advising the following:
  - ° Note has been added to successfully.
- 3. Click on *OK*.





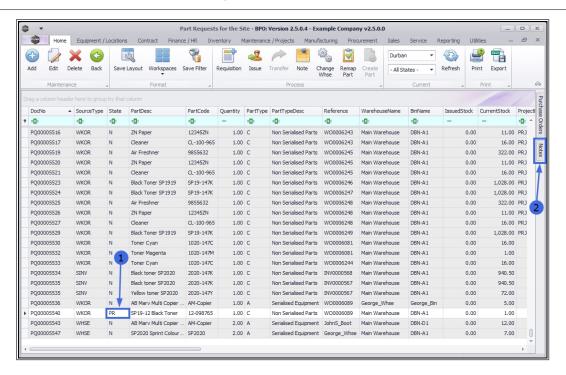
## **VIEW UPDATED PART REQUEST STATUS**

1. Note that the part request *State* has updated to *PR* - *Purchase Requisition Raised*.

#### **VIEW ADDED NOTE**

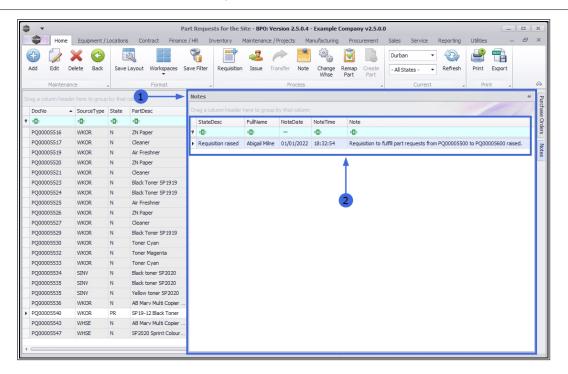
2. Click on the *Notes* tab on the right side of the screen.





- 1. The **Notes** panel will expand.
- 2. The following note details have been recorded:
  - i. The State Description.
  - ii. The *name of the employee* logged on to the system who added the note.
  - iii. The *Date* and *Time* the note was logged.
  - iv. The *reason* why the note was added.

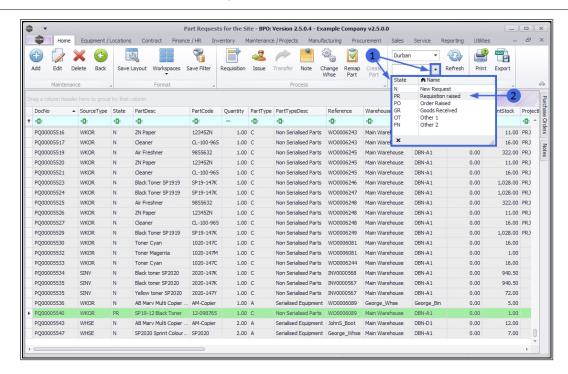




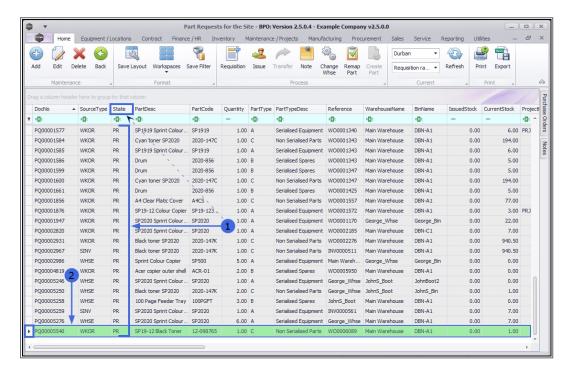
You can also view the part request in it's *manually changed* state.

- 1. Click on the *drop-down arrow* in the *Status* field.
- 2. Select the **state** that you changed the record to.
  - In this example, the state was changed to 'Requisition raised'.





- 1. The screen will now only display the part requests in the selected 'Requisition raised' state.
- 2. You can now view the manually changed part request in this screen.





#### **Related Topics**

Part Requests - Note

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.032.018