

We are currently updating our site; thank you for your patience.

# **PROCUREMENT**

# **EXPEDITING**

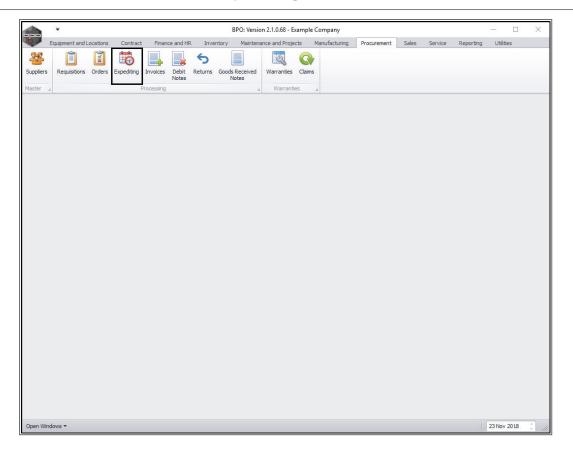
In this process you can update the **Expected** delivery date – **per item** on a purchase order. No configuration is required for this option.

You will need to be able to view the list of **open** purchase order items, with their **Expected** delivery date.

**Note**: The **Expected** delivery date is initially set on the purchase order, based on the **date** the purchase order was created, plus the **lead time** (in days) as set on the **Inventory Definition Supplier Link**.

**Ribbon Access:** Procurement > Expediting





The Order Expediting screen will be displayed.

Select the Site

1. Ensure that you select the **site** that contains the relevant purchase order.

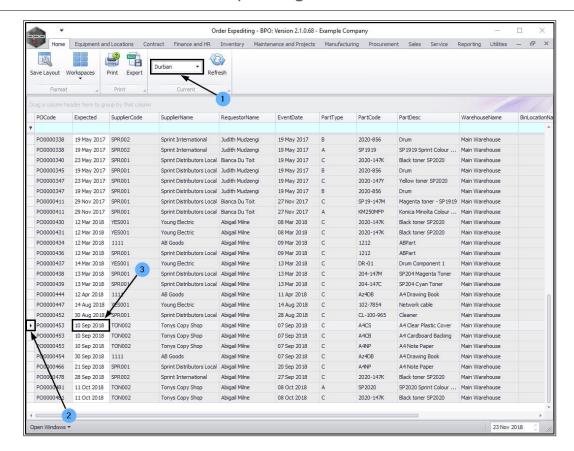
### **PURCHASE ORDER**

2. Select the **row** of the **purchase order** item that you wish to expedite.

**Note**: There can be **more than one** item linked to a purchase order - ensure that you have selected the correct item.

3. Click in the **Expected** date field of the selected purchase order.

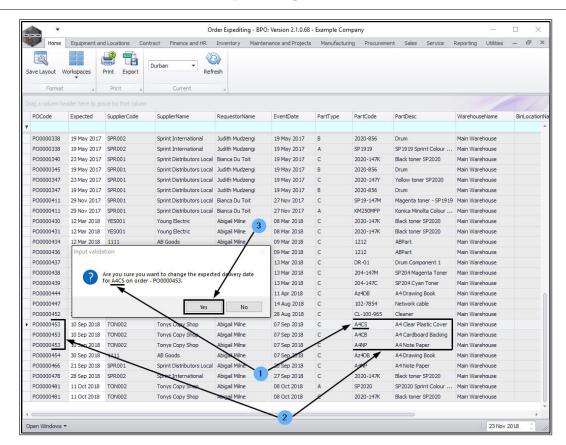




#### **CONFIRM DELIVERY DATE CHANGE**

- 1. An **Input Validation** message box will pop up asking:
  - Are you sure you want to change the expected delivery date for [] on order - []?
- 2. You will note that although there are **3** items linked to this purchase order, only the item that has been selected will have it's delivery date changed.
- 3. Click on Yes.

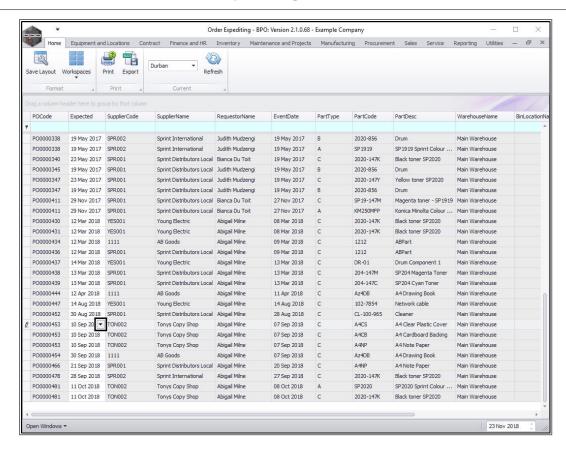




### **NEW DELIVERY DATE**

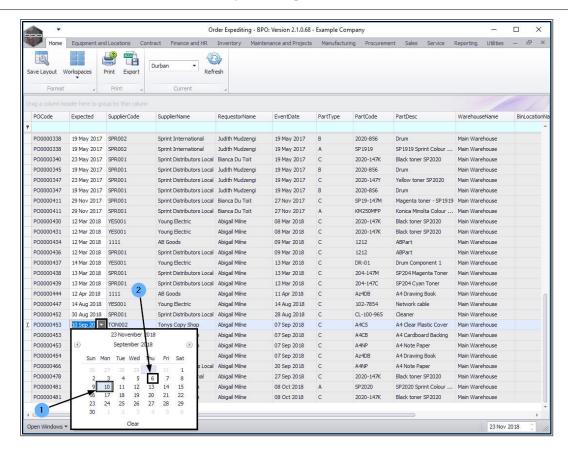
- A drop-down arrow will appear in the Expected date field of the selected purchase order item.
- · Click on this arrow.





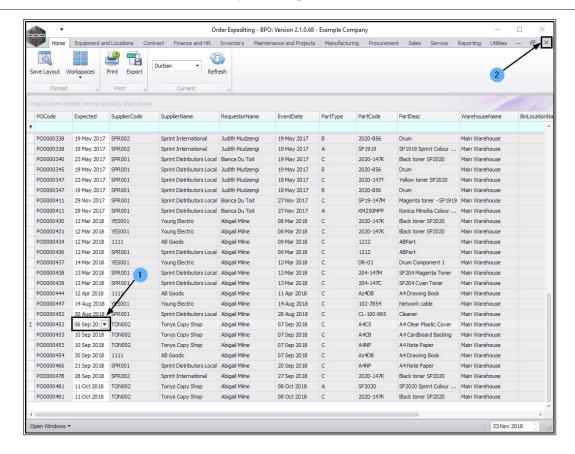
- 1. A calendar will pop up with the current Expected date selected.
- 2. Click on the **new date** you wish to change this to.





- 1. The **new date** will now populate the **Expected** date column.
- 2. Close the screen when you are done.





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