

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

# **SALES**

# INTRODUCTION TO STATEMENT RUN

This functionality helps you to generate customer statements and / or invoices, and works in conjunction with the **BPO Open Items Manager** application.

Ribbon Access: Sales > Statement Run

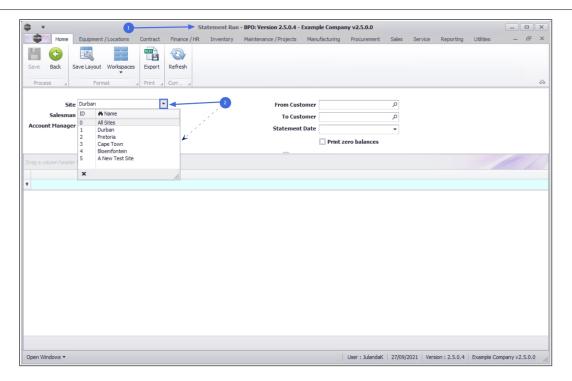


1. The **Statement Run** screen will be displayed.



- 2. The **Site** field will auto populated with the default Site set up on your system.
  - To change the site, click on the down **arrow** to select an alternative site from the drop-down menu.





# **SELECT STATEMENT PARAMETERS**

You can use any <u>one</u> of the following search parameters to search for state-

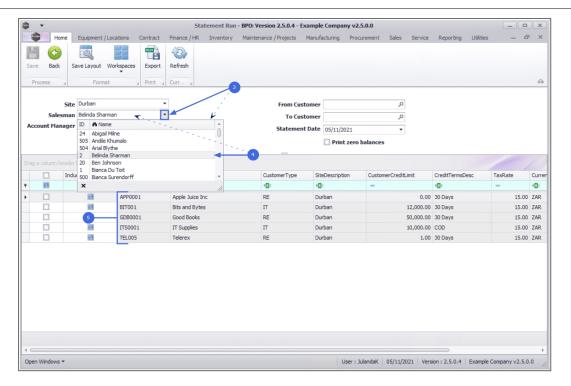
You can also use any combination of the parameters to refine your search.

### **SALESMAN**

If you wish to restrict the search to a particular Salesman;

- 3. Click on the down **arrow** to display a list of Salesman on the drop-down menu.
- 4. Click to select the Salesman from the list.
- 5. A list of all the customers linked to the selected salesman will be displayed in the data grid.

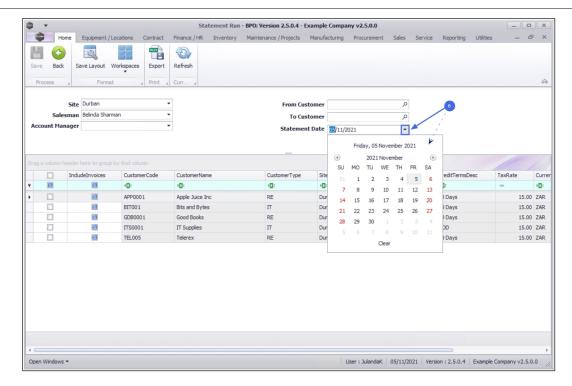




# **STATEMENT DATE**

- 6. As the Salesman is selected, the **Statement Date** field will auto-populate with the current date.
  - Click on the down arrow to select an <u>alternative</u> date, if required.



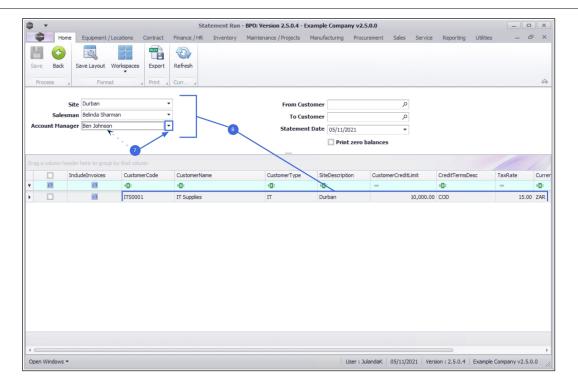


#### **ACCOUNT MANAGER**

If you wish to restrict the search to a particular Account Manager;

- 7. Click on the down **arrow** to select the name of the **Account Manager** from the drop-down menu.
- 8. Note that the customers in the data grid are filtered according to your selection.



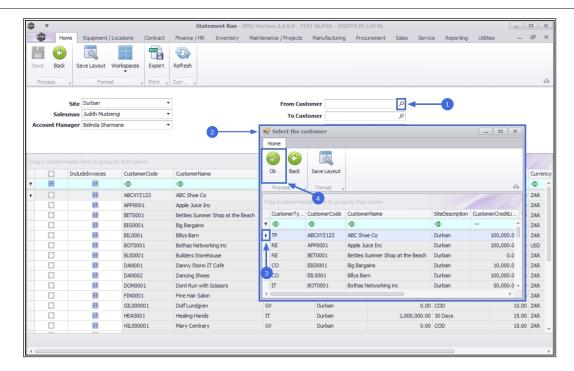


#### FROM CUSTOMER

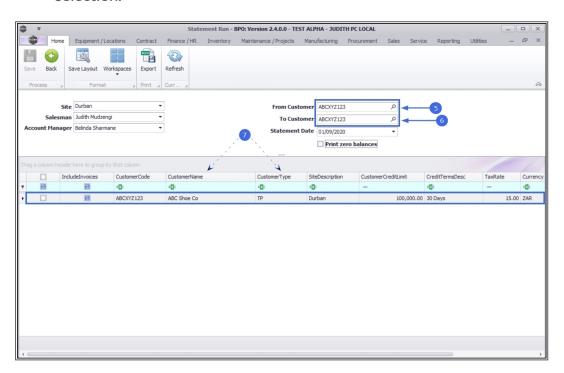
If you wish to restrict the search to a particular Customer;

- 1. Click on the **search** button in the From Customer field.
- 2. The **Select the customer** screen will display.
- 3. Select the **row** of the customer you wish do a statement run for.
- 4. Click on OK.





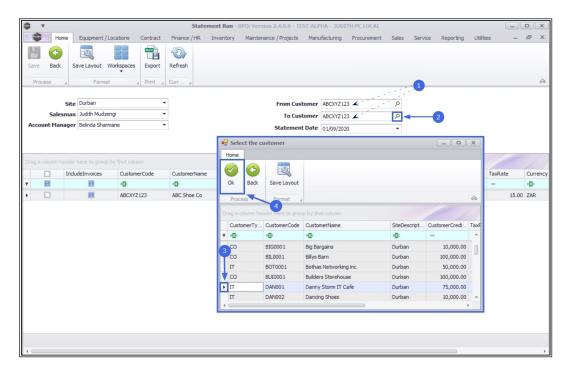
- 5. The **From Customer** field will be populated with the selected customer.
- 6. The **To Customer** field will also auto populate with the same customer.
- 7. The customers in the data grid have been filtered according to your selection.





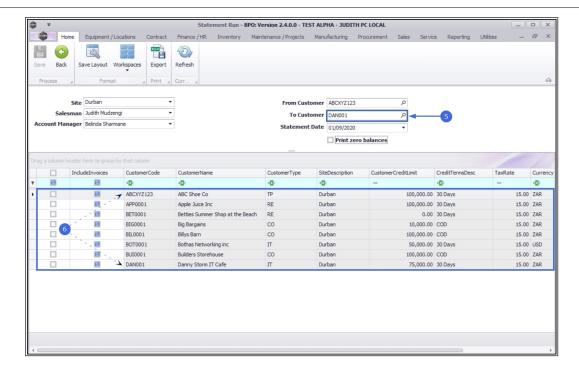
#### TO CUSTOMER

- 1. The **To Customer** field will initially populated with the customer you selected in the **From Customer** field.
- 2. If you wish to select a <u>different</u> customer with which to conclude your customer name search parameters, click on the **search** button.
- 3. The **Select the Customer** screen will display. Select the customer you wish to <u>end</u> the search parameter with.
- 4. Click on OK.



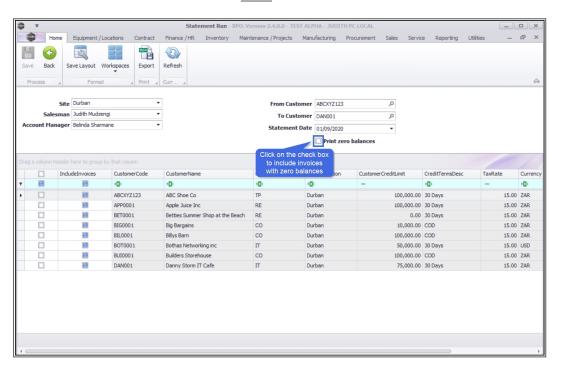
- 5. The **To Customer** field will now be populated with the selected customer.
- 6. The customers in the data grid will now be filtered according to your selection.





#### **PRINT ZERO BALANCES**

 Click on the check box if you wish to include <u>all</u> the statements and/or invoices with zero balances, in the statement run.



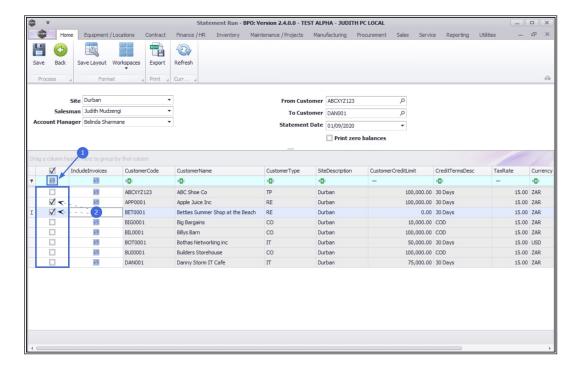


#### **SELECT ALL CUSTOMERS**

1. Click in the **Select Allcheck box** if you wish to 'quick select' <u>all</u> the customers displayed in the data grid. This feature will auto check all the customers to be included in the statement run.

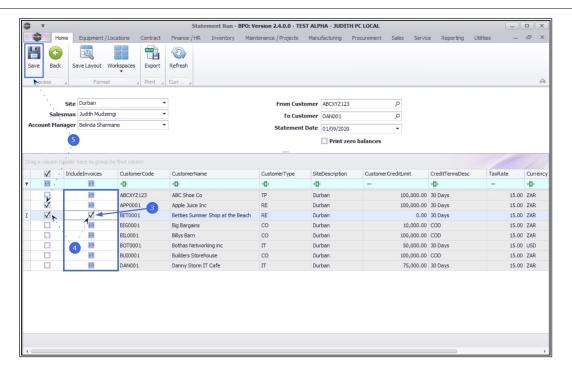
#### **SELECT AN INDIVIDUAL CUSTOMER**

2. Click on the **check box** in the row of **each** customer that you wish to be included in the statement run.



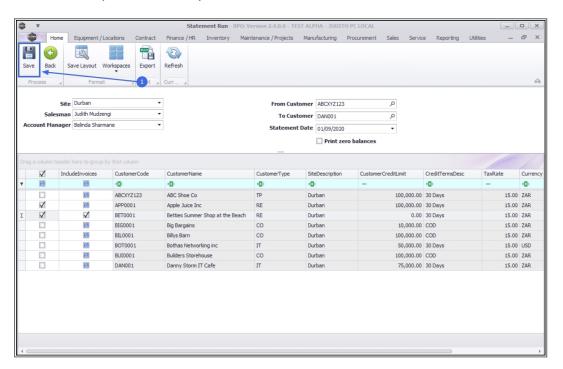
- 3. If you wish to <u>include</u> invoices, click on the **Include Invoices** check-box in the row of the customer you wish to include invoices for.
- 4. Ensure that you select the **row** of the customer <u>as well as</u> the **Include Invoices** check box.
- 5. The **Save** button will activate as soon as a customer **row** is selected.





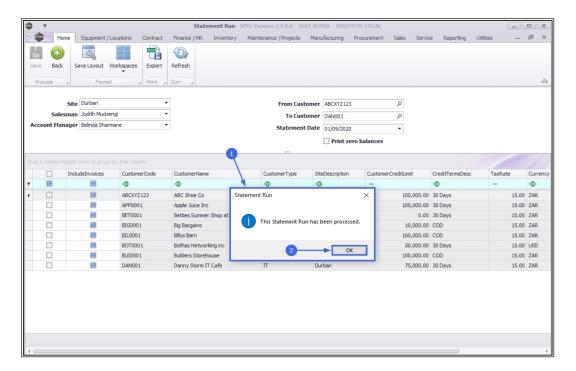
#### **SAVE SELECTIONS**

1. When you have completed the statement run selections, click on Save.





- 2. When you receive the **Statement Run** message to confirm that;
  - This Statement Run has been processed.
- 3. Click on OK.



The statements will be send to the Statement Queue in the BPO Open Items Manager application.

### **Related Topics**

• BPO Open Items Manager

BPO.MNU.127