

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

# **SALES**

### **CUSTOMERS - CALL HISTORY**

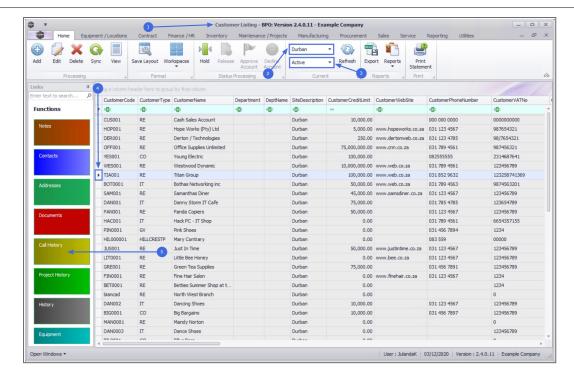
The **Call History** tile can be found in both the <u>Customer Listing</u> and the <u>Customer Maintain</u> screen. This tile will direct you to a data grid of history regarding Calls linked to a **specific** customer.

Ribbon Access: Sales > Customers



- 1. The **Customer Listing** screen will display.
- 2. Select the **Site** where the customer can be located.
  - The example has **Durban** selected.
- 3. Ensure that the **Status** has been set to **Active**.
- 4. Click in the **row** of the customer for whom you wish to view the **Call History** for.
- 5. Click on the Call History tile.

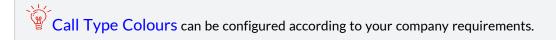




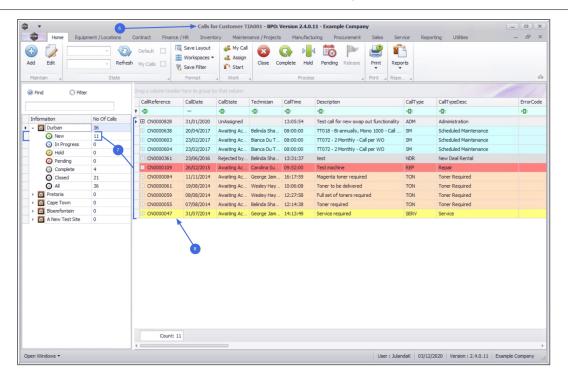
6. The Calls for Customer [customer code] screen will display.

### **CALLS DATA GRID**

- 7. By default, all **New** calls linked for the selected customer will display.
- 8. The Calls are colour-coded by **Call Type**, e.g. all **Service** Calls are displayed as **yellow**.



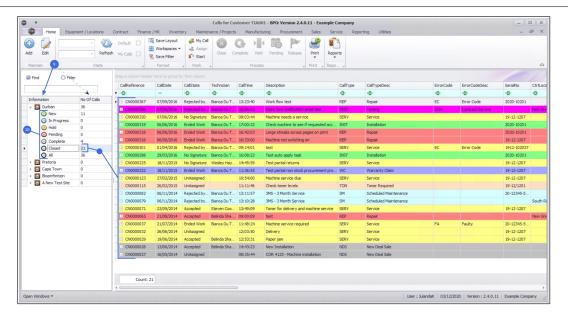




### **INFORMATION PANEL**

- 9. The **Information** panel lists the <u>number</u> of calls for each <u>Call Status</u>.
- You can select to view any Call Status, by clicking on one of the Call Status discs on the left of the panel.
  - The example has the Closed Call Status selected and <u>all</u> the Closed calls for the customer are displayed in the Calls for Customer data grid.





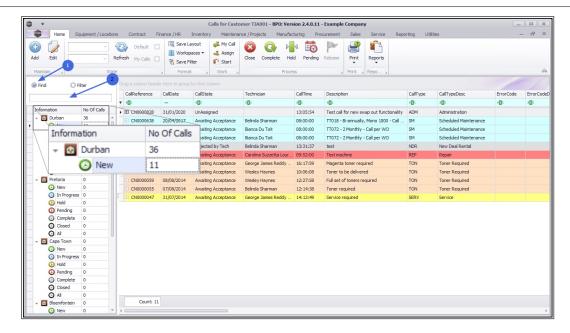
#### **FIND OPTION**

The Find option allows you to search for a <u>specific</u> Call, regardless of site, status or date range, using the Call Reference number.

- 1. Make sure that the 'Find' radio button is selected.
- 2. In the text box, type in the <u>full</u> **Call Reference** number that you wish to find, then press **Enter**.

Note that the example is currently open in the <u>Durban</u> Site and the Status is set to <u>New</u>.

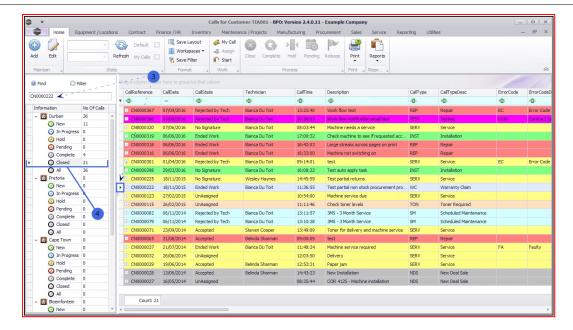




- 3. The example is set to search for CN0000222.
  - The system has <u>filtered</u> for this Call Reference number and selected it.
- 4. The search has resulted in the Call being located in the Closed status.

Note that if the <u>full</u> reference number is not entered, the system will <u>not</u> be able to search for the specific Call and will return an **error** message.



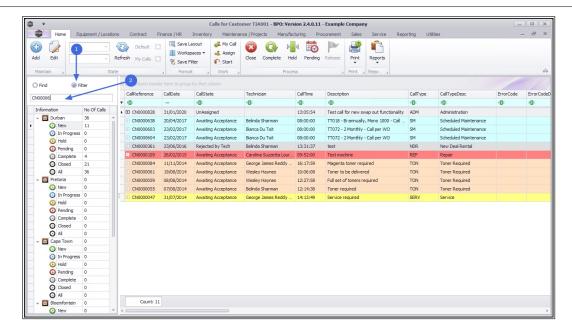


#### **FILTER OPTION**

The **Filter** option allows you to specify a <u>range</u> of Calls by typing the prefix or <u>part</u> of the Call Reference number.

- 1. Make sure that the 'Filter' radio button is selected.
- 2. Type the **Call Reference** number up to the point where you would like to display the range and press **Enter**.



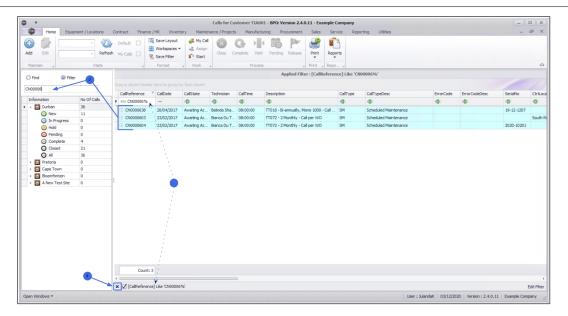


3. The example has the Reference **CN00006** entered, which will search for and display <u>all</u> the Call References that start with CN00006.

Note that the Call Reference column filter row added the '%' variable at the end of the Call Reference, and the Edit Filter row now contains the filter details: [Call Reference] Like 'CN00006%'.

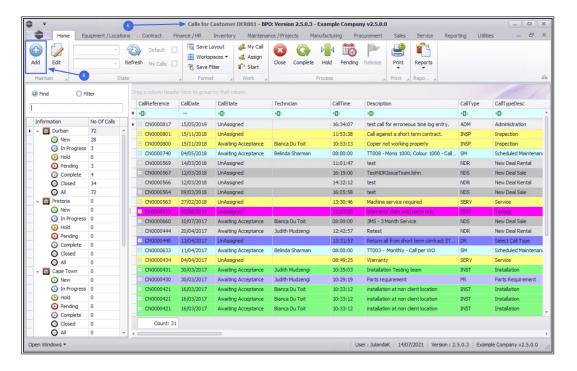
4. To **remove** the Filter, either, **Delete** or **backspace** over the text in the in the Filter Row of the **Call Reference** column, or click on the [X] in the **Edit Filter** row.





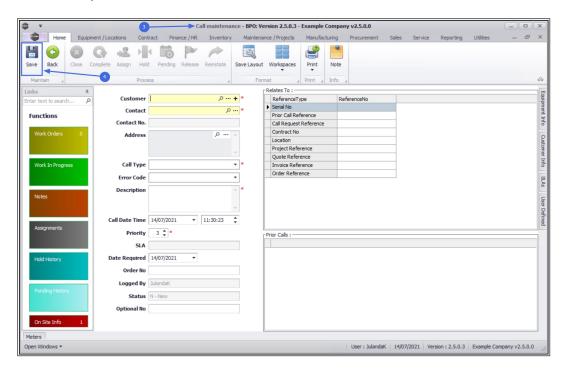
### **LOG A CALL**

- 1. From the Calls for Customer [customer code] screen,
- 2. Click on Add.





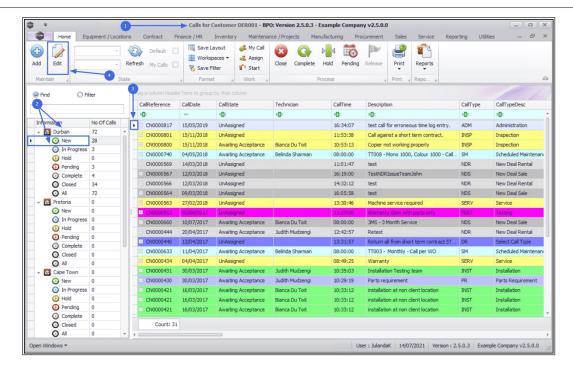
- 3. "The Call maintenance screen will be displayed." on page 4
- 4. Complete the Call information for the Customer and click on Save.



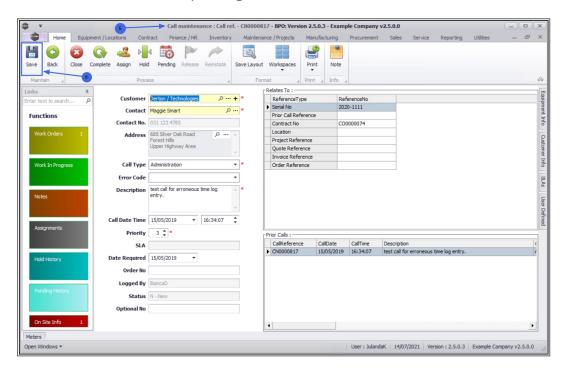
### **EDIT A CALL**

- 1. From the Calls for Customer [customer code] screen,
- 2. Select the Site and Call Status.
  - The example has **Durban** and **New** call status selected.
- 3. Click on the **row** of the Call you with to edit.
- 4. Click on Edit.





- 5. "Call Details" on page 4
- 6. Make the necessary changes to the Call information and click on Save.





#### **STATE PANEL**

In the State panel the following filters are <u>not</u> available in this view, because all the calls linked to the specific customer are displayed:

- Start Date,
- End Date.
- Default and
- My Calls.

The **Refresh** button will update the **Calls for Customer** screen with the latest version of the information. Any changes made from the ribbon will be updated in the Call List data grid.



### **FORMAT PANEL**

Any changes that you may have made to the **Calls for Customer** screen e.g. changing the column order or resizing columns, will return to the original layout when you exit the screen. By clicking on **Save Layout**, **Workspaces** or **Save Filter** in the **Format** panel, will <u>save</u> your settings for the next time you select a customer and open this screen.

For a detailed handling of this topic refer to BPO2 Data Grid Layouts



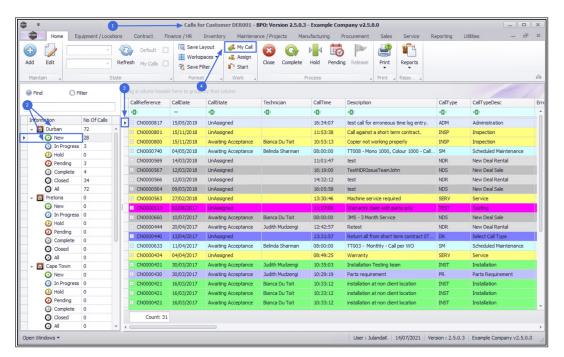


#### **MY CALL**

- 1. From the Calls for Customer [customer code] screen,
- 2. Select the **Site** and the **Call Status**.
  - The example has **Durban** and **New** call status selected.
- 3. Click on the **row** of the Call you wish to assign to yourself.

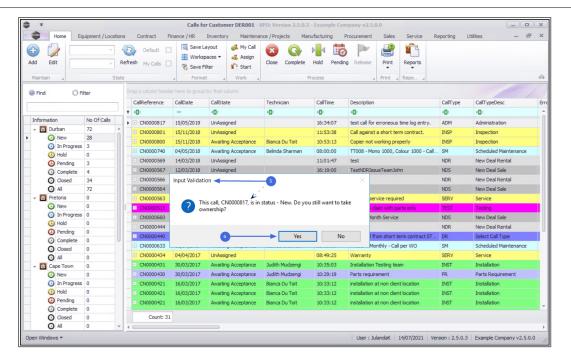


4. Click on My Call.

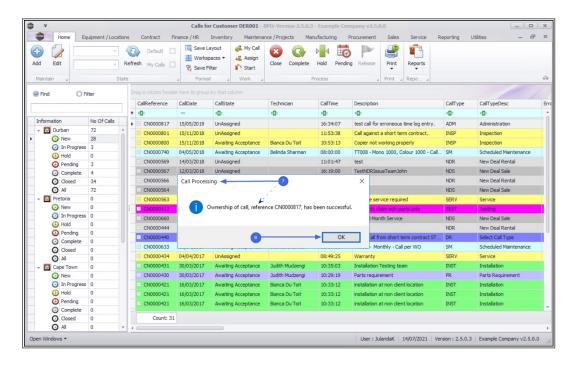


- 5. When you receive the **Input Validation** message to confirm;
  - This call, [call ref number], is in status [status]. Do you still want to take ownership?
- 6. Click on Yes.

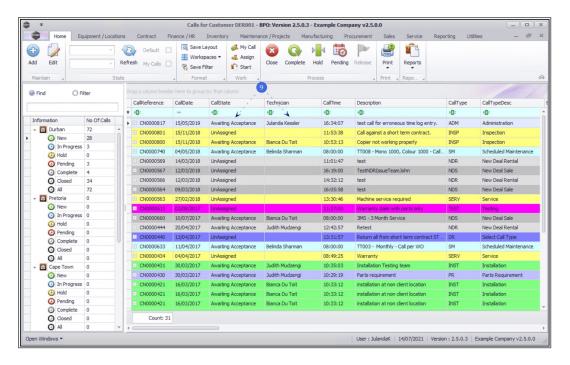




- 7. Next you will receive the **Call Processing** message to confirm;
  - Ownership of call, reference [call ref number], has been successful.
- 8. Click on OK.



The call has now been updated with the name of the **Technician** currently logged on to the system and the **Call Status** has changed to Awaiting Acceptance.



### **ASSIGN A CALL**

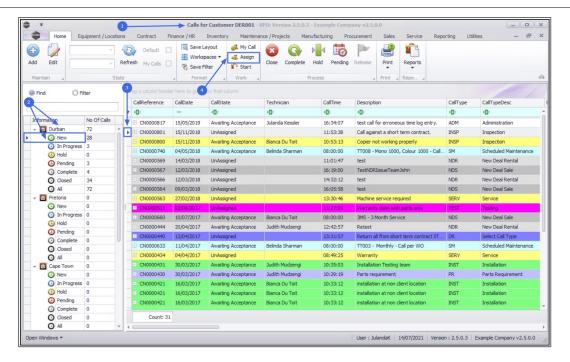
By assigning an employee to a call, will move the call to the **In Progress** status. By assigning the call to a Technician, Driver, or Responsible Person will identify who will be working on the call.

- 1. From the Calls for Customer [customer code] screen,
- 2. Select the **Site** and the **Call Status**.
  - The example has **Durban** and **New** call status selected.
- 3. Click on the **row** of the Call you wish to assign.

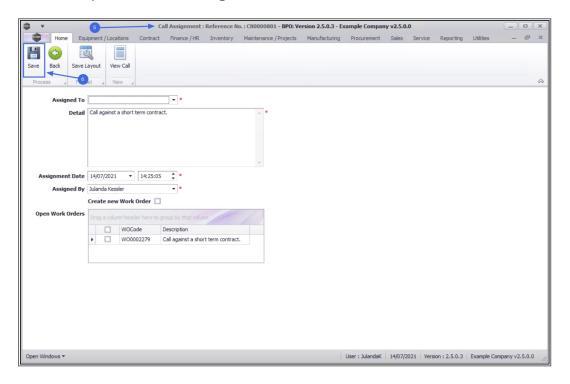
Note that the Technician field is currently empty and the Call State is UnAssigned.

4. Click on Assign.





- 5. "The Call Assignment: Reference No: [call ref number] screen will be displayed. " on page 4
- 6. Complete the Call Assignment information and click Save when done.

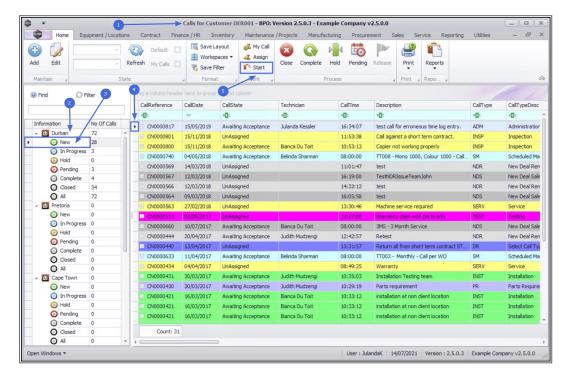




#### **START WORK**

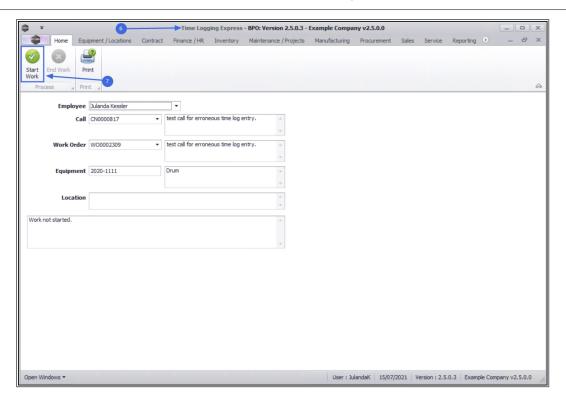
Use the **Start Work** feature to **Start** and **End** work on Calls that you are working on. A Call must be in the **New** status to Start Work, and will then move to the **In Progress** status where you can continue the process until End Work.

- 1. From the Calls for Customer [customer code] screen,
- 2. Select the Site.
  - The example has **Durban** selected.
- 3. Ensure that the Call Status is set to New.
- 4. Click on the **row** of the Call you wish to start work on.
- 5. Click on Start.



- 6. "The Time Logging Express screen will be displayed." on page 3
- 7. Complete the Time logging screen and click on **Start Work**.



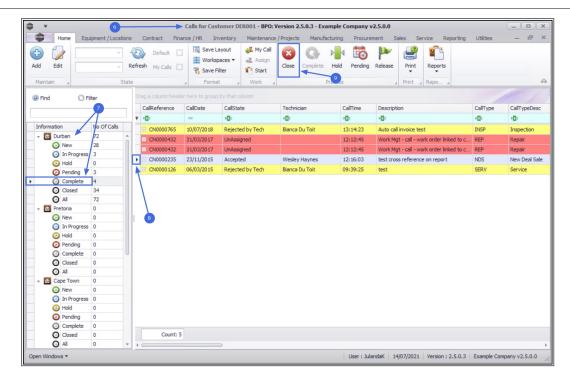


### **CLOSE A CALL**

When a call has been closed, it cannot be re-opened, and can only be viewed. You will receive a notification when trying to close a Call that have outstanding items, such as billable items not yet invoiced, linked to the call.

- 1. From the Calls for Customer [customer code] screen,
- 2. Select the **Site** and **Call Status**.
  - The example has **Durban** selected and the status has been set to **Complete**.
- 3. Click on the row of the Call you wish to close.
- 4. Click on Close.

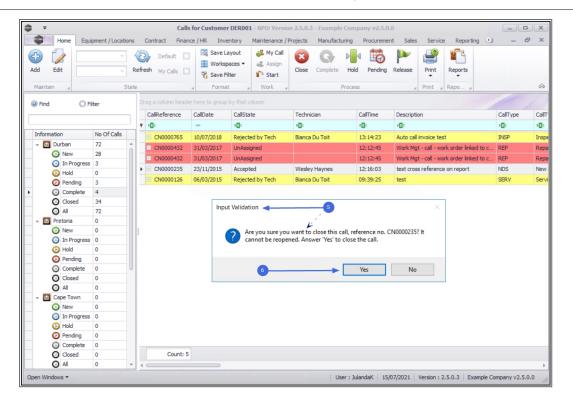




- 5. When you receive the **Input Validation** message to confirm;
  - Are you sure you want to close this call, reference no. [call ref number]? It cannot be reopened. Answer 'Yes' to close the call.
- 6. Click on Yes.





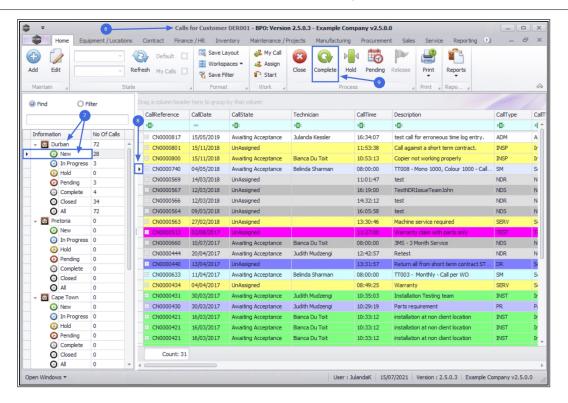


### **COMPLETE A CALL**

Once the Technician has completed the work required, the call can be set to Completed.

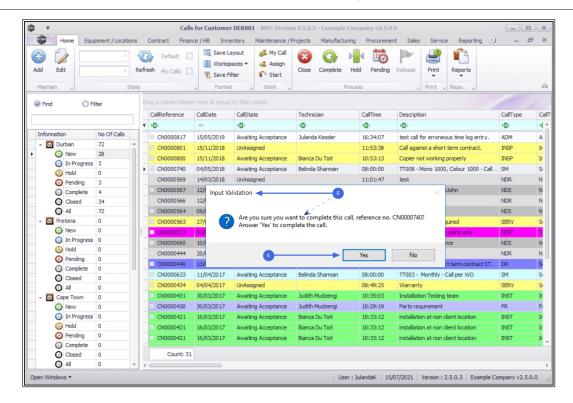
- 1. From the Calls for Customer [customer code] screen,
- 2. Select the **Site** and **Call Status**.
  - The example has **Durban** selected and the call status is **New**.
- 3. Click on the **row** of the Call you wish to complete.
- 4. Click on Complete.





- 5. When you receive the **Input Validation** message to confirm;
  - Are you sure you want to complete this call, reference no. [call ref number]? Answer 'Yes' to complete the call.
- 6. Click on Yes.

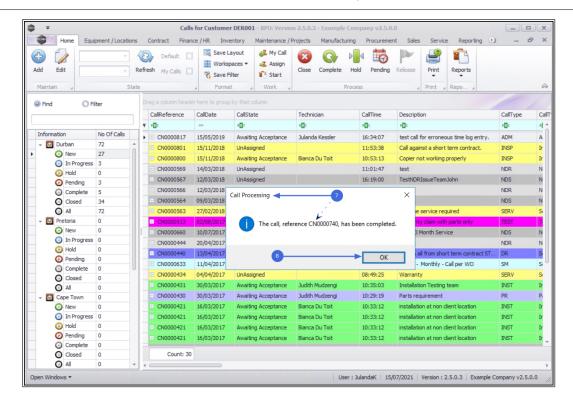




- 7. Next you will receive the **Call Processing** message to confirm that;
  - The call, reference [call ref number], has been completed.
- 8. Click on OK.

For a detailed handling of this topic refer to Calls - Complete a Call



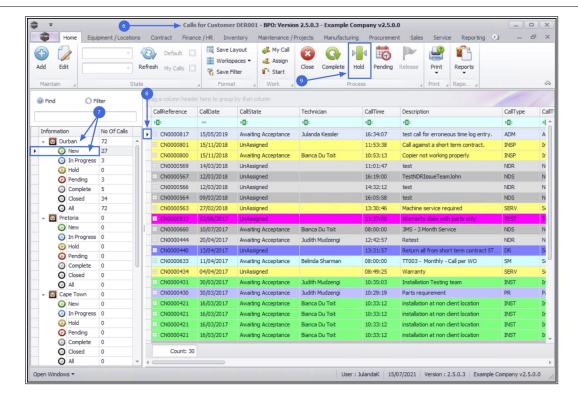


#### PLACE CALL ON HOLD

Placing a call on Hold will result in work being stopped to resolve a client/customer issue e.g there is no one available on site to allow a technician access to a location, or the client is awaiting approval from their finance department before a new part request can be fitted. The SLA Monitor will "pause" until the call is Released from Hold.

- 1. From the Calls for Customer [customer code] screen,
- 2. Select the Site.
  - The example has **Durban** selected and the call status is **New**.
- 3. Click on the **row** of the Call you wish to place on hold.
- 4. Click on Hold.

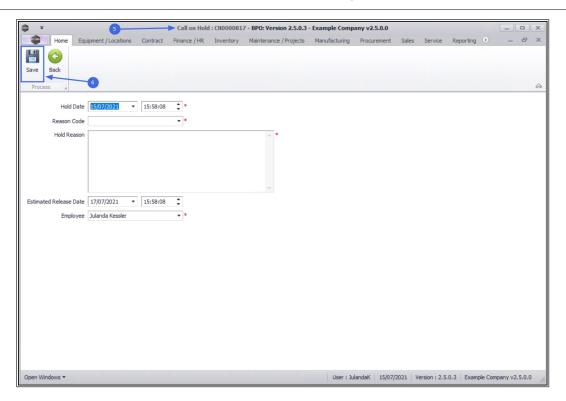




- 5. The Call on Hold: [call ref number] screen will be displayed.
- 6. Complete the hold information for the call and click on Save.

For a detailed handling of this topic refer to Calls - Place on Hold



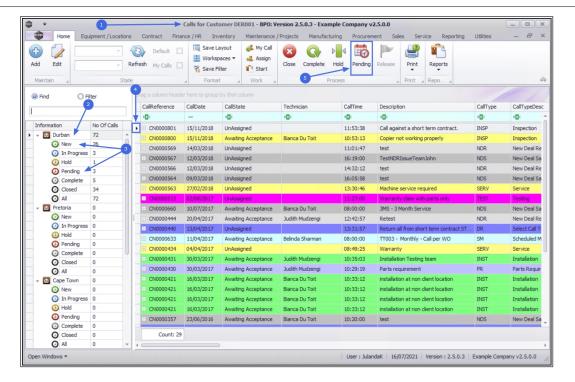


### **MOVE TO PENDING**

Placing a Call in a **Pending** status differs from placing a call on Hold. A call is placed in a pending status when work needs to be stopped to resolve a company issue, e.g. lack of stock to complete the work. The <u>SLA Monitor</u> will continue to run.

- 1. From the Calls for Customer [customer code] screen,
- 2. Select the Site.
  - The example has **Durban** selected.
- 3. The Call Status must be in either the New or In Progress status.
- 4. Click on the **row** of the Call you wish to place in pending.
- 5. Click on **Pending**

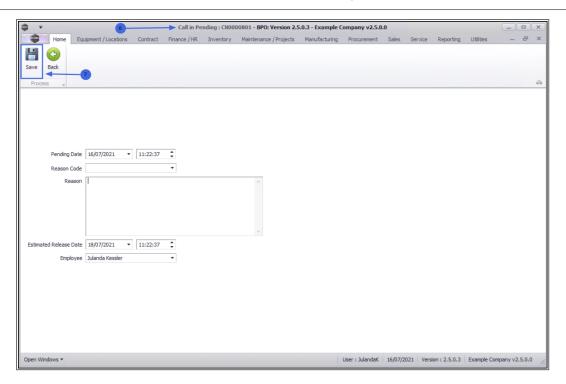




- 6. The Call in Pending: [call ref number] screen will be displayed.
- 7. Complete the pending information for the call and click on Save.

For a detailed handling of this topic refer to Calls - Move to Pending Status



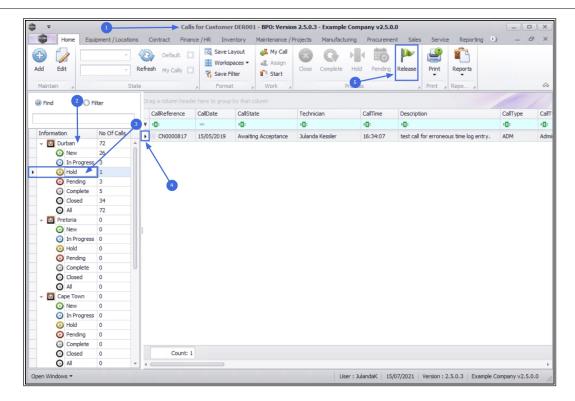


## **RELEASE A CALL**

When a call is released, it will move back to the New status where it can be re-assigned. When the call is re-assigned, a new work order should be created.

- 1. From the Calls for Customer [customer code] screen,
- 2. Select the Site.
  - The example has **Durban** selected.
- 3. Ensure that the Call Status has been set to Hold.
- 4. Click on the **row** of the Call you wish to release from hold.
- 5. Click on Release.

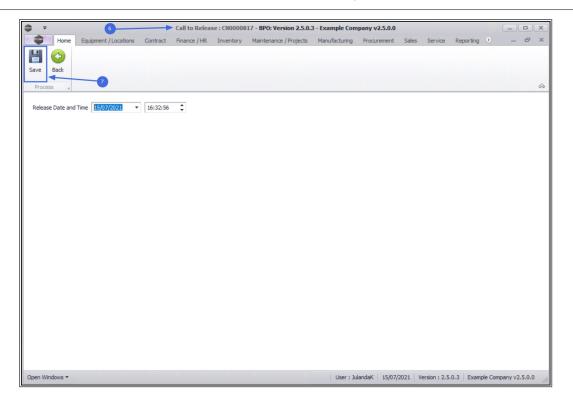




- 6. The Call to Release: [call ref number] screen will be displayed.
- 7. Complete the release information for the call and click on **Save**.

For a detailed handling of this topic refer to Calls - Release a Call

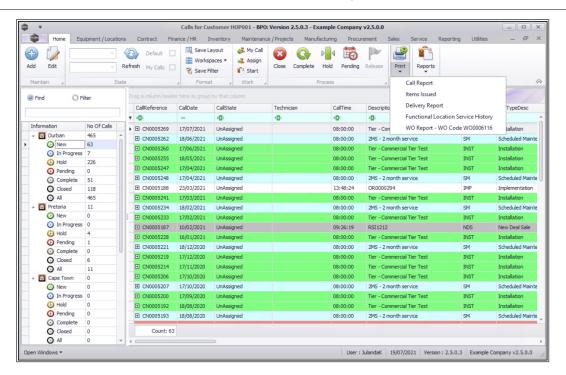




### **PRINT PANEL**

You can Print Call Report, Items Issued History Report, Delivery Report, Functional Location Service History Report, or a Work Order Report for the Call from the Calls for the Customer screen, by selecting the Print button.



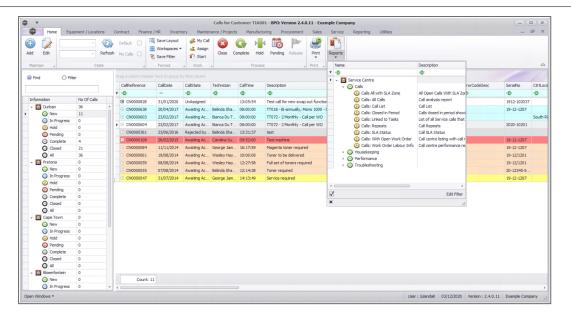


### **REPORTS PANEL**

The **Reports** button allow you to print Reports regarding the Service Centre for:

- 1. Calls,
- 2. Housekeeping,
- 3. Performance and
- 4. **Troubleshooting** on Calls linked to the selected Customer.





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