

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

# CONTRACT

# CONTRACTS - SCHEDULED MAINTENANCE TASKS

Linking Tasks to a Contract means that you can monitor and generate Scheduled Maintenance to ensure the contract items are serviced and maintained regularly.

> Note: Remember that contracts are linked to specific machines or locations, so you need to select the relevant contract item before you can link a scheduled maintenance task to that item.

You will first need to set up tasks in order to be able to link them to a Contract.

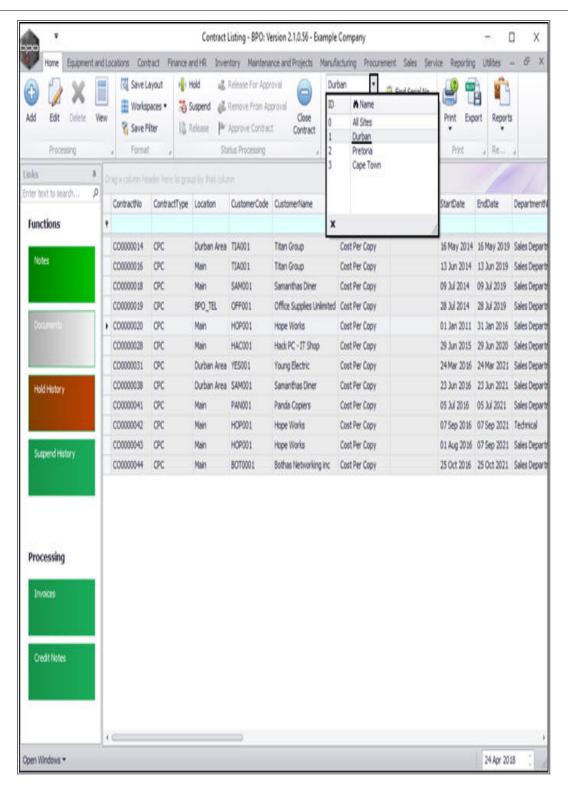
#### **Ribbon Access:**Contract > Contracts



## LINK A TASK TO A MACHINE

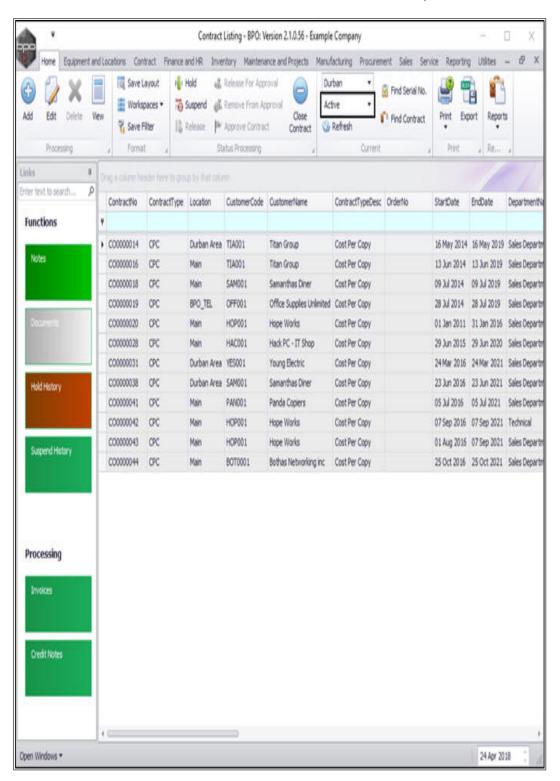
- The **Contract Listing** screen will open.
- Select the **Site** that you wish to work in.
  - ° In this example, **Durban** has been selected.







• By default, this screen will list all the **Active** contracts for the selected site, select an **alternative** status, if required.

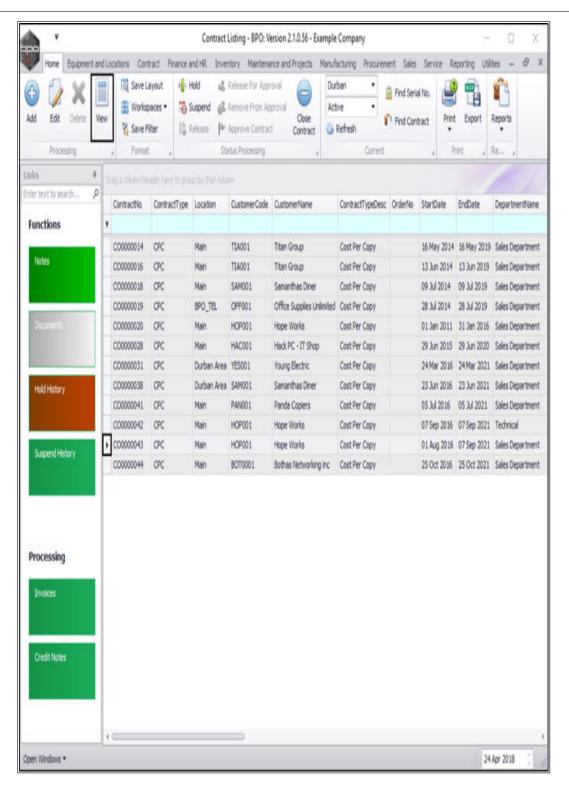




## **SELECT A CONTRACT**

- Select the **row** of the **contract** that is linked to the machine where you wish to view the linked tasks.
- Click on View.



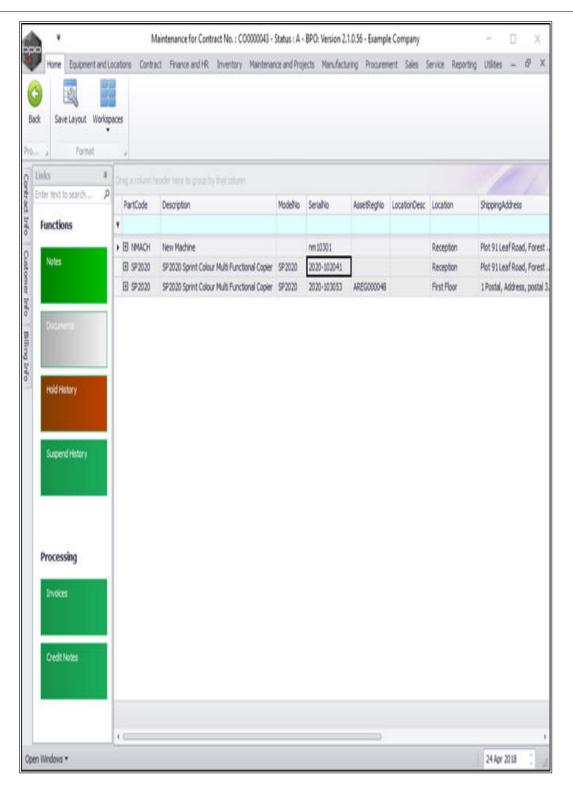




#### NOTE THE SERIAL NO.

- The Maintenance for Contract No.: [] screen will open.
- Make a note of the **serial number** of the contract machine that you wish to link a scheduled maintenance task to.
  - In this image, serial No. 2020-102041 has been noted.



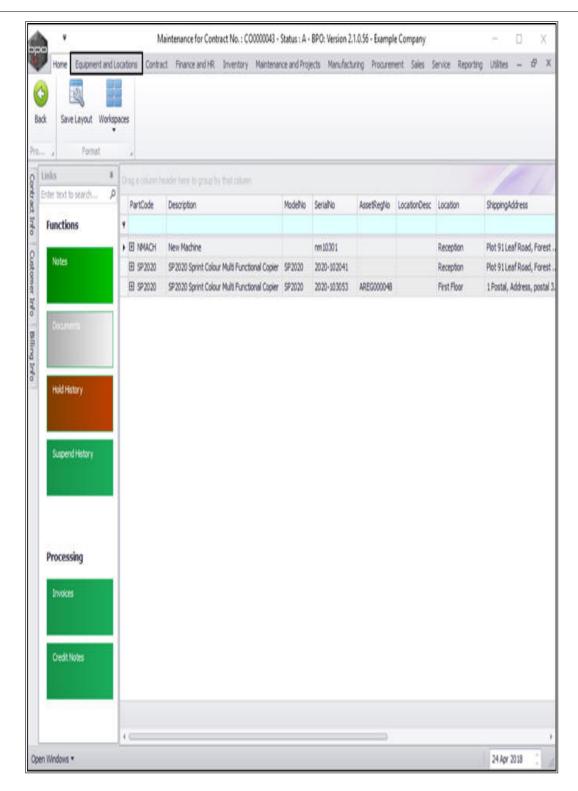




## **NAVIGATE TO THE ASSETS LISTING SCREEN**

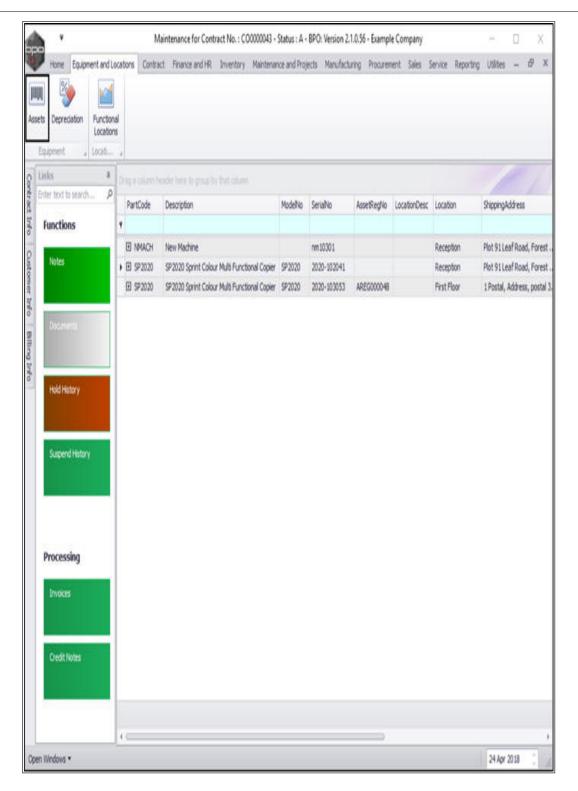
- You now need to navigate to the Assets Listing (Machine List for
  []) screen.
- Click on the **Equipment and Locations** ribbon tab.





• Click on Assets.

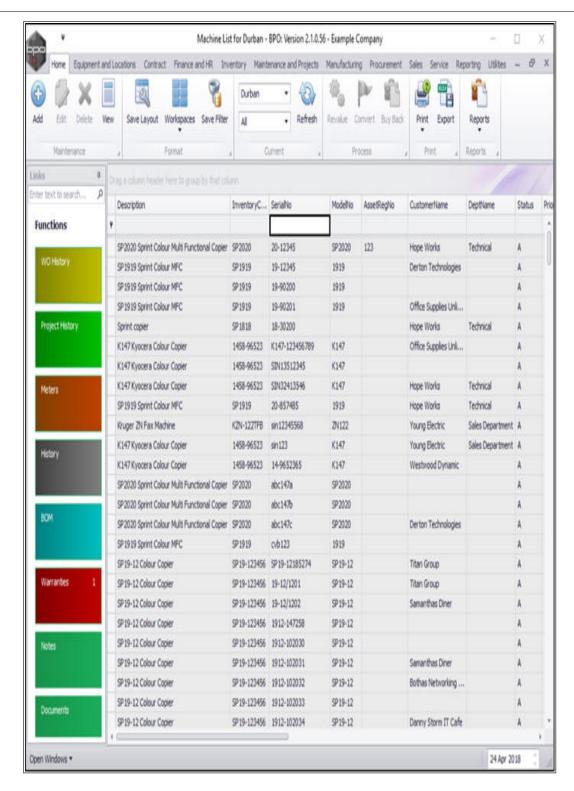






- The Machine List for [ ] screen will open.
- Use the <u>filter row</u> to type in and search for the serial no. noted in the previous step.





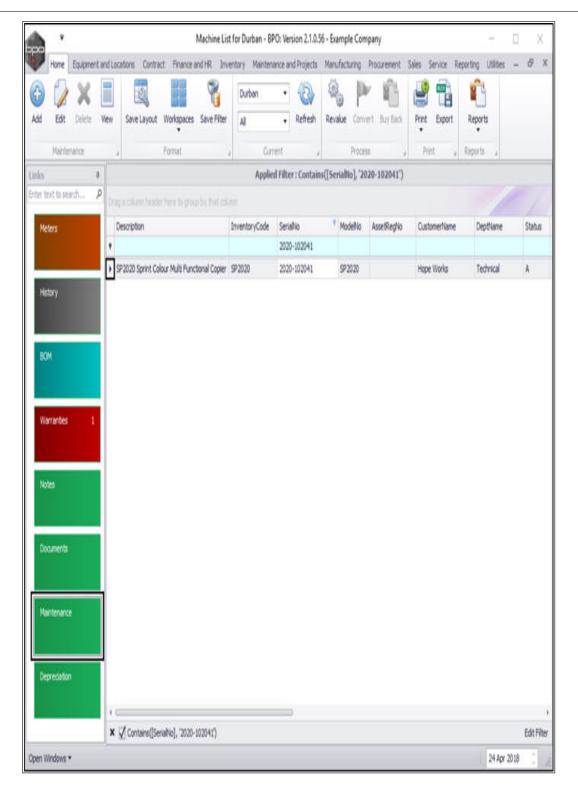
• You can now view your initially selected machine.



## **SELECT MACHINE**

- Select the **row** of this machine.
- Click on the Maintenance tile.







#### **ASSIGN A TASK TO THE MACHINE**

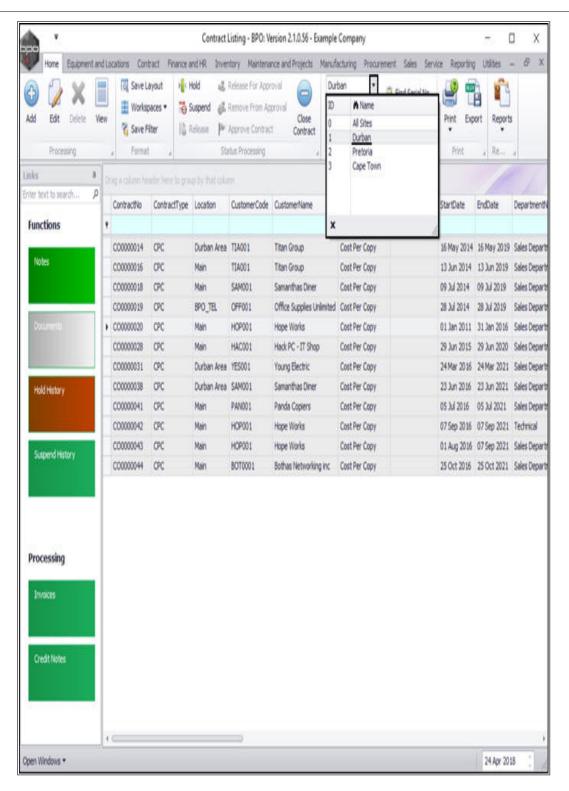
 Follow the steps in the Assets: Assign A Taskmanual to complete this process of assigning a maintenance task schedule to a contract machine.

## LINK A TASK TO A LOCATION

In the Contract Listing screen,

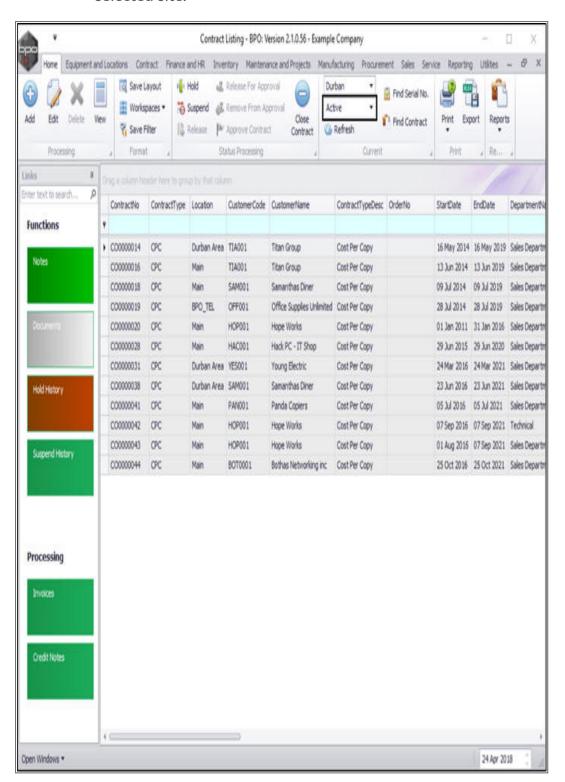
- Select the site.
  - ° In this example, **Durban** has been selected.







 By default, this screen will list all the **Active** contracts for the selected site.





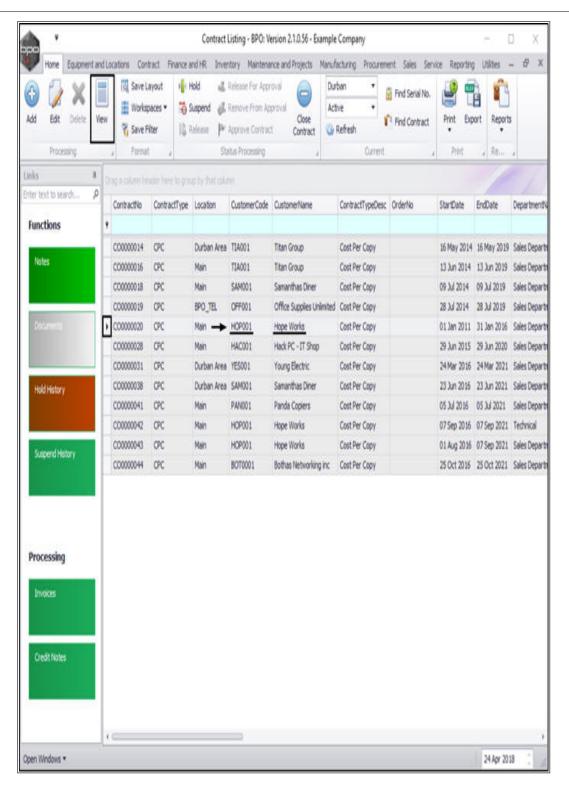
#### **SELECT THE CONTRACT**

• Select the **row** of the **contract** linked to the **location** where you wish to link a maintenance task schedule.

## **NOTE CUSTOMER**

- Take note of the customer code and customer name.
   In this image, Contract CO0000020 for HOP001,
   Hope Works has been selected.
- Click on View.



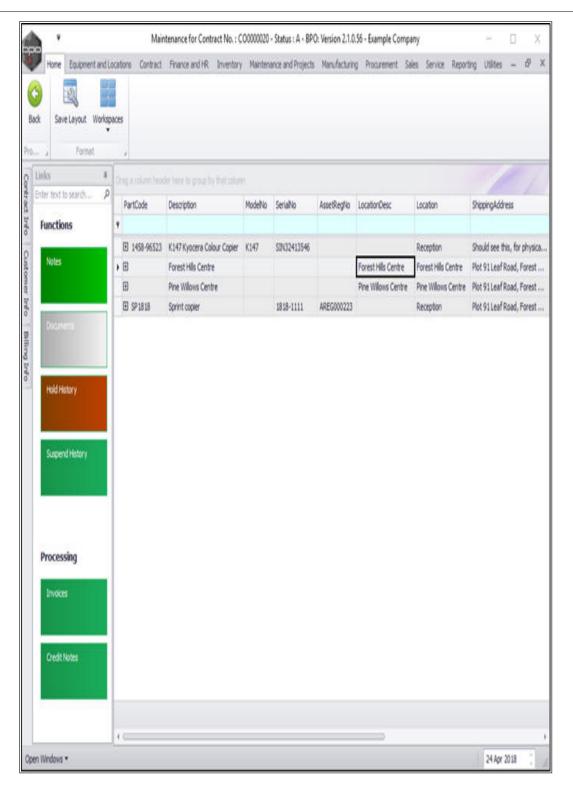




## NOTE THE LOCATION DESCRIPTION

- The Maintenance for Contract No: [] screen will open.
- Take note of the Location **Description** where you wish to link a scheduled maintenance task.
  - In this example, the location Forest Hills Centre has been noted.



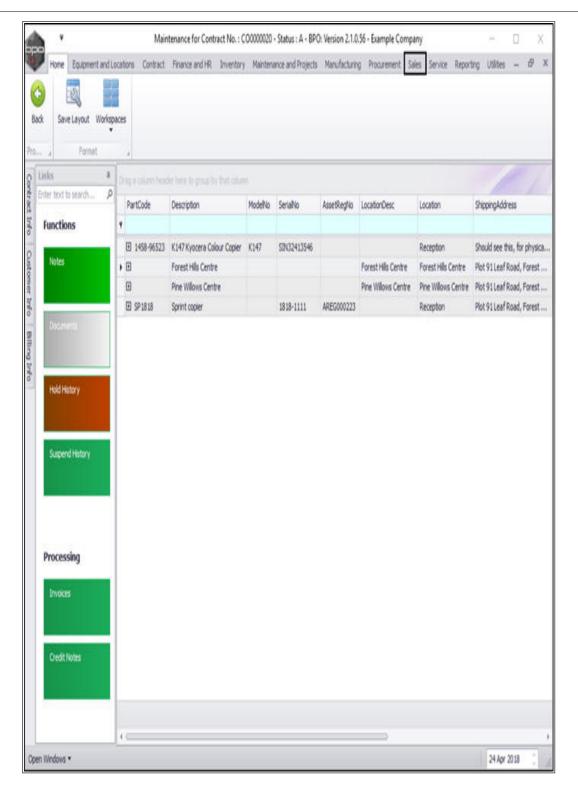




## **NAVIGATE TO CUSTOMER LOCATIONS**

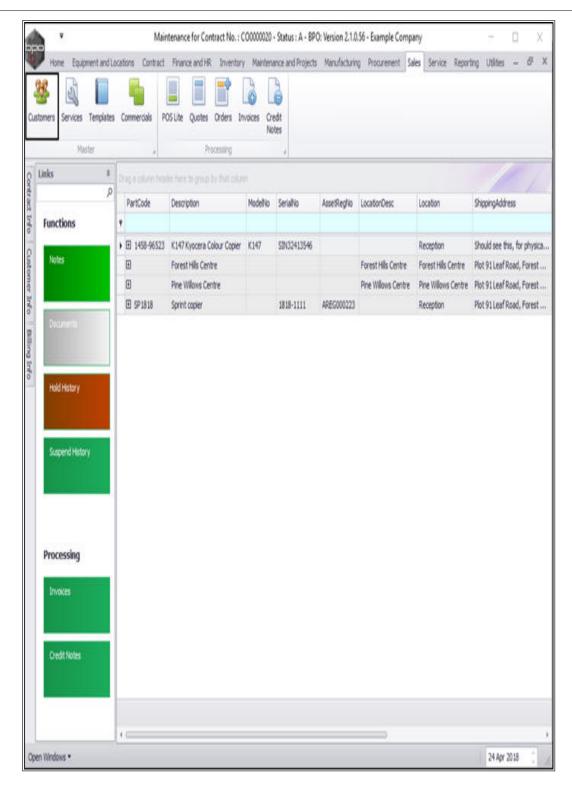
- You now need to navigate to the **Customer Locations** screen.
- Click on Sales.





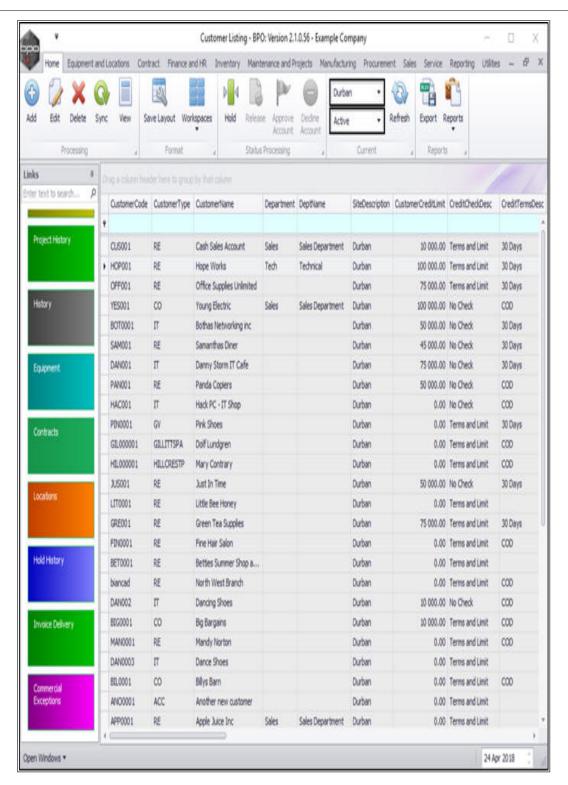
• Click on Customers.





- In this module, ensure that your screen is set to the correct **Site**.
- Ensure that you are in the **Active** status.



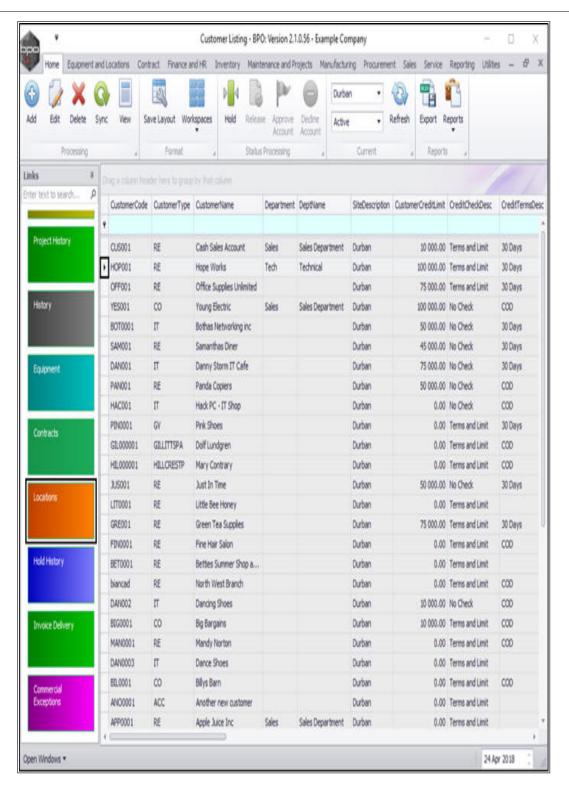




## **SELECT CUSTOMER**

- Click on the **row selector** in front of the **customer** that you took note of being linked to the selected contract.
  - ° In this case it was HOP001 **Hope Works**.
- Click on the **Locations** tile.







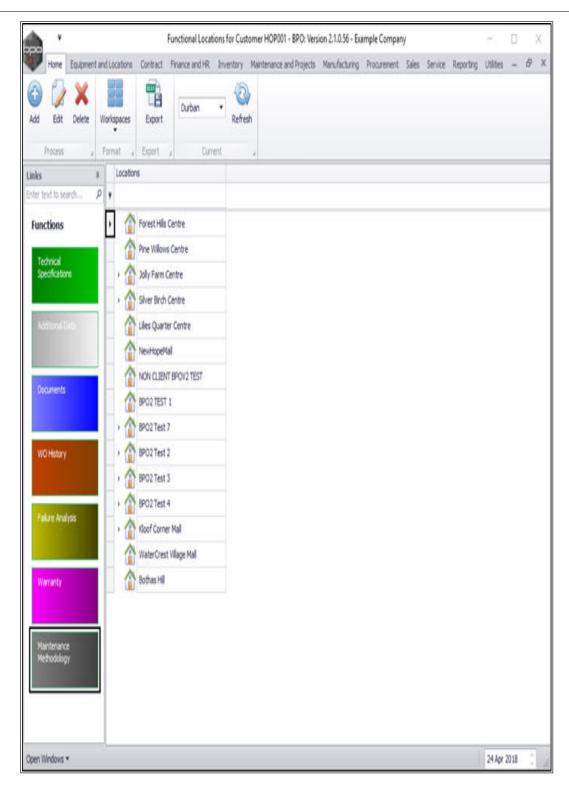
## **SELECT LOCATION**

- The Functional Locations for Customer [] screen will open.
- Select the **row** of the **location** that you took note of.

#### **ADD MAINTENANCE METHODOLOGY**

• Click on the Maintenance Methodology tile.







- The Maintenance Methodology for location: [] screen will be displayed.
- Click on Add.







• Follow the steps in the Assets: Assign A Task manual to complete this process of assigning a maintenance task schedule to a **loc-ation**.

MNU.112.004