

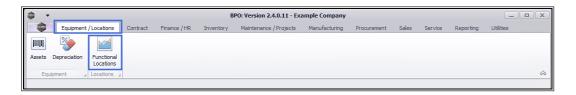
# **LOCATIONS**

# **FUNCTIONAL LOCATIONS - DOCUMENTS**

The **Documents** tile allows you to Add, Edit, Delete and View digital documents linked to a selected location. For example, a Site Plan document. All your location documents can be kept in one place by making use of this link.

The document should be saved on the **server** to enable all users with the relevant security rights to view the document. If saved and linked from the workstation, another workstation cannot view the document.

**Ribbon Access:** Equipment / Locations > Functional Locations

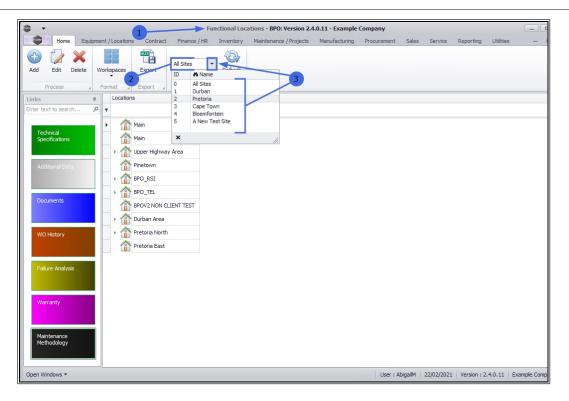


1. The *Functional Locations* screen will be displayed.

### **SELECT THE SITE**

- 2. The *Site* filter will be set according to your company configuration.
- 3. You do not need to select a specific site, however if you wish to narrow your filter parameters, you can click on the *drop-down arrow* and select a particular site from the list.
  - For a detailed handling of this topic refer to Site Selection.





### **SELECT THE LOCATION**

1. Select the *row* of the *location* where you wish to link Digital Documents.

#### MAIN LOCATION

 If the documents are to be linked to a *main* location, select the *row* of that main location. In this example *Upper Highway Area* is a main location.

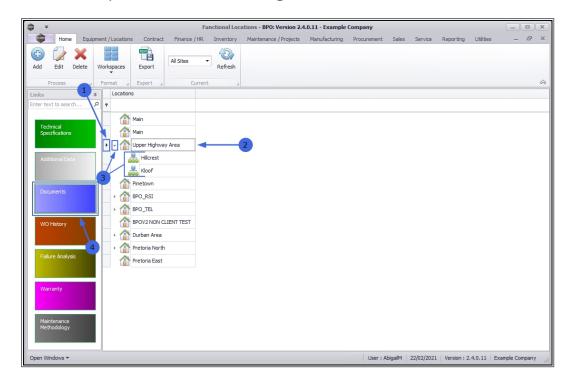
#### **SUB-LOCATION**

If the document is to be linked to a *sub-location*, ensure that you
expand the main (parent) location to be able to view and select the row
of that sub-location. In this example, *Hillcrest* and *Kloof* are sub-loc-



ations of Upper Highway Area.

4. When you have selected the right location, click on the *Documents* tile.

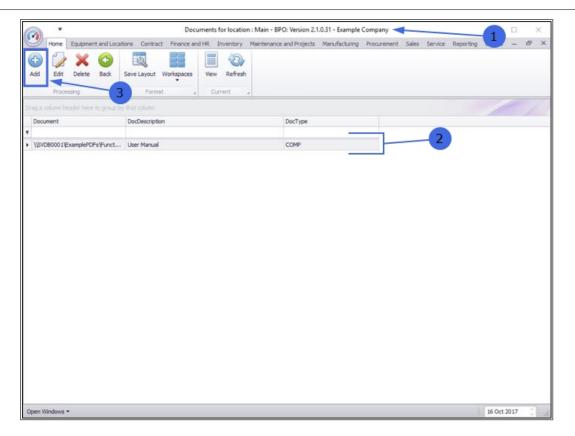


- 1. The *Documents for location:* [] screen will open.
- 2. If there are any documents currently linked to the selected location, they will be listed here.

# **ADD LOCATION DOCUMENT**

3. Click on Add.

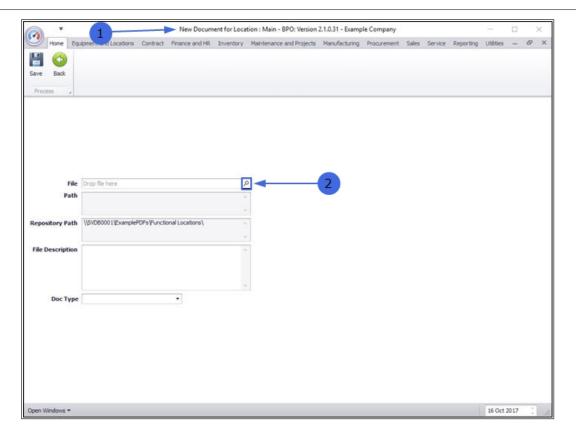




#### **FIND FILE**

- 1. The *New Document for Location:* [] screen will open.
- 2. Click on the **search** button in the **File** field and search for the digital document you wish to link.
  - Note: The document should be saved on the server to enable all users with the relevant security rights to view the document. If saved and linked from the workstation, another workstation cannot view the document.

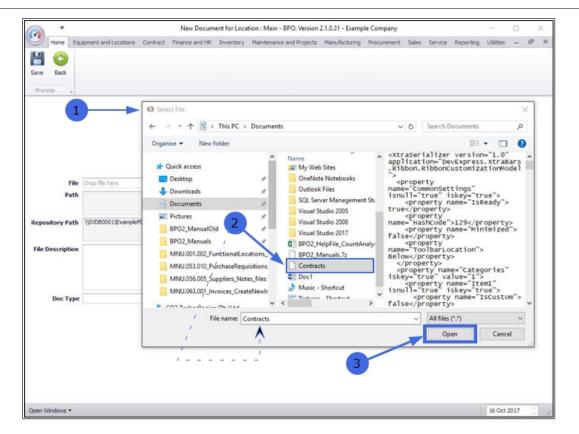




#### **SELECT FILE**

- 1. From the *Select File* pop up screen,
- 2. Find the *file* on your *server / computer* that you wish to *link*.
  - Ensure that the document name appear in the *File name:* field by clicking on the document to select it.
- 3. Click on *Open*.





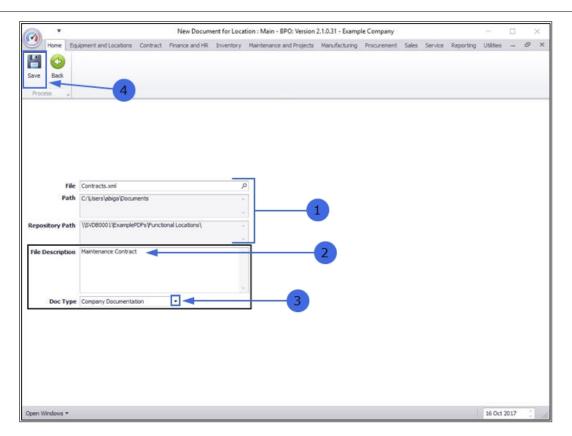
#### **DOCUMENT DETAILS**

- 1. The *File* and *Path* and *Repository Path* fields will now auto populate.
- 2. File Description: type in a description for the document you are linking.
- 3. Click on the drop-down **arrow** in the **Doc Type** field and select a document type from the list.

#### **SAVE DOCUMENT**

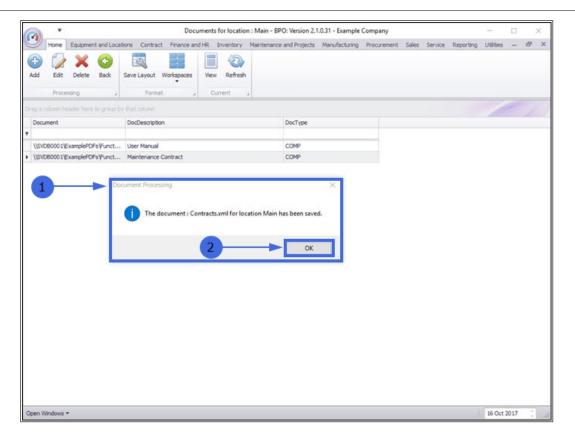
4. Click on Save





- 1. A *Document Processing* message box will pop up advising the following:
  - ° The document: [] for location [] has been saved.
- 2. Click on OK.

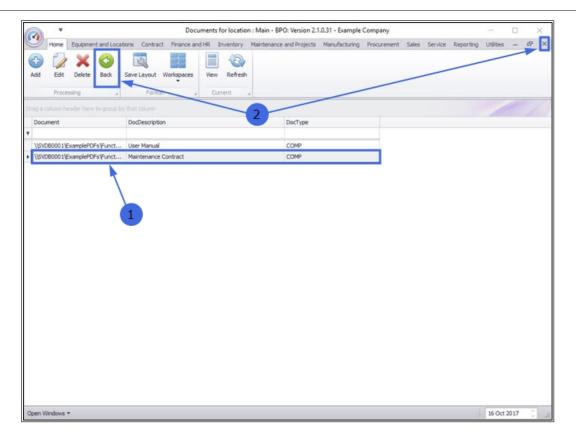




### **VIEW LINKED DOCUMENT**

- You can now *view* the added document in the *Documents for loc-ation:* [] screen.
- Click on Back or Close the screen to return to the Functional Locations screen.





#### **Related Topics**

- Introduction to Functional Locations
- Add a New Functional Location
- Edit a Functional Location
- Delete a Functional Location
- Location Technical Specifications
- Location Additional Data
- Location Work Order History
- Location Failure Analysis
- Location Warranty
- Location Maintenance Methodology
- Location Add a New Location Contract

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