





# **DOCUMENT CONTROL SHEET**

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# **APPROVAL & SIGN OFF**

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# **CONTENTS**

DOC	UMENT CONTROL SHEET	. 2
CLIE	NT DISTRIBUTION AND COMMUNICATION	. 2
APPI	ROVAL & SIGN OFF	. 3
QUE	RIES AND COMMENTS	. 3
1.	INTRODUCTION	. 5
2.	SCOPE	5
2.1	PURPOSE	. 5
2.2	APPLICABILITY	. 5
3.	CONNECT TO ARCHIBUS	. 6
4.	CAPTURE LEASE	. 8

## 1. INTRODUCTION

This user guide provides details about how to Capture a New Lease, Assigning Contacts to a Lease, Add Recurring Costs, add clause and options, add amendment, Upload documents, View and Edit existing lease and how to route for verification.

#### 2. SCOPE

#### 2.1 PURPOSE

This training manual is intended for the Department of Public Works Property Management Trading Entity (PMTE).

The purpose of this document is to provide details about how to:

• Add New Lease- Only a capturer can perform this function.

#### 2.2 APPLICABILITY

This Training Manual covers ARCHIBUS v21.3 and subsequent versions unless this document is superseded by a later revision. The document is applicable to:

Web Central v21.3

## 3. CONNECT TO ARCHIBUS

Using the Web Central application is the easiest way to access ARCHIBUS.

To access the data, only a web browser (Internet Explorer, Google Chrome or Mozilla Firefox) and a URL (Internet address) is required

1. URL:e.g. <a href="https://worx4uarch-uat.pmte.org.za/archibus/login.axvw">https://worx4uarch-uat.pmte.org.za/archibus/login.axvw</a>- this URL is for exercise purposes

Note: The browser cache (history) must be deleted to view the updated ARCHIBUS functions.

2. Enter your username and password.



Figure 1: Sign in Window

Once all login information has been typed,

3. Click Sign In.

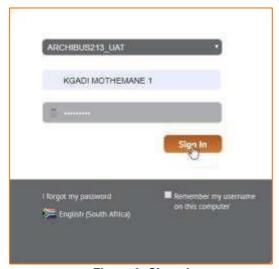


Figure 2: Sign - In

4. The following screen - landing page - will be displayed:

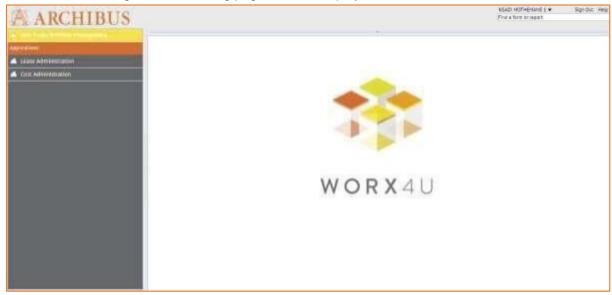


Figure 3: Landing Page

#### **General Rules:**

- Only a capturer can perform this function.
- A field with a red Asterix (\*) means the field is a mandatory field.
- Document highlighted in red means they are mandatory documents to be uploaded and once they are uploaded, they will turn green.
- By selecting Save it means that you are saving all the information you have captured, and the asset will be sitting with the capturer on a saved status.
- Route for verification means that you are sending the lease transaction for verification.

## 4. CAPTURE LEASE

To access the Lease Creation

Select Real Estate Portfolio Management | Lease Administration | Capture Lease | Lease Creation

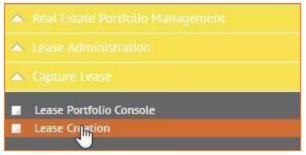


Figure 4: Process Navigator

2. The console includes an expandable filter that enables you to quickly locate the leases that need your attention.

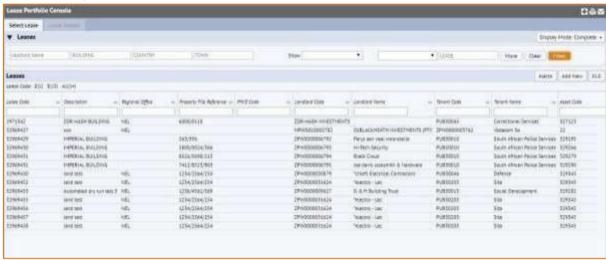


Figure 5: Lease Portfolio Console

- 3. The console includes an expandable filter that enables the user to quickly locate the leases that need attention:
- The **Show list** includes predefined filters, such as filters to locate expiring leases or options, overdue leases or the ten most recently entered leases.
- The Alerts button provides a list of leases and options that are close to expiring.

In addition to the expandable filter, the user can see a list of all lease records currently added to the system in the Leases panel.



Figure 6: Expandable Filter

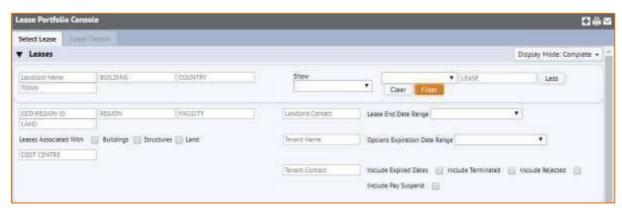


Figure 7: Expanded Filter

4. The Alerts button provides a list of leases and options that are close to expiring. To view the lease due dates, Click on the Alerts Button.

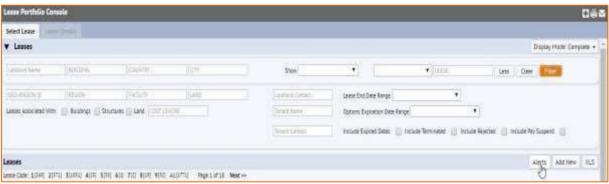


Figure 8: Alerts tab

5. Alerts are color-coded for three levels of urgency: green, yellow, and red. Typically, green alerts are the least urgent and are issued further from the due date than yellow or red. Yellow is more urgent than green and appears closer to the due date. Red is the most urgent and would appear closest to the due date of any alert.



Figure 9: Alerts for Leases and Options

6. Click Add New to add a new Lease

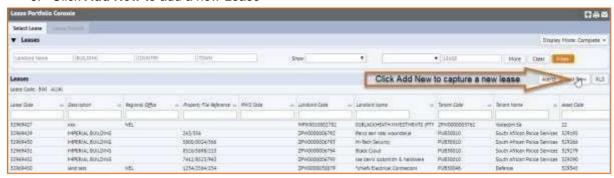


Figure 10: Lease Portfolio Console- Add New Asset

7. The Add New Lease view will open, displaying the capture date of the lease and who is capturing the lease see figure 12 below. User needs to complete all mandatory field requirements displayed on the Add New Lease form. Once all the relevant lease information is completed click **Save.** 

Note: Date Start: Can be back dated. Date End cannot be dated before start date. Lease Signed date only applicable one "Lease Signed?" is equal to yes. Occupation date cannot be dated after end date. Bid Committee Approval Date cannot be dated after start date of lease.

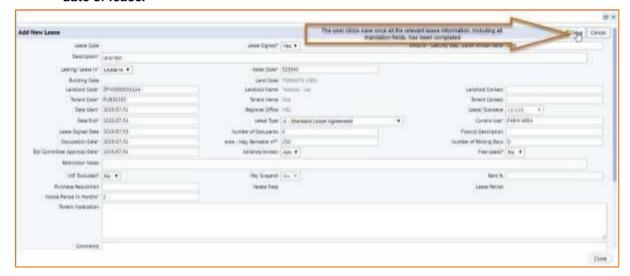


Figure 11: Add New Lease



Figure 12: Add New Lease

**Note:** The minimum requirements (mandatory fields) for adding a new lease are as follows: • Description

- Landlord Code
- End date of the lease
- · Start date of the lease
- Occupation Date
- Lease Signed Date
- · Landlord/Tenant code
- Area Rentable (M²)
- BID Committee Approval Date
- · Notice Period in Months
- · Current Use
- 8. The Lease Details view will display with the new lease code added in the General Lease Information panel. In addition to the general lease information the system will allow the user to add additional information such as *Contacts*, *Recurring Costs*, *Clauses*, *Options*, *Amendments*, *Communication Log Items* and *Documents* for the lease.



Figure 13: Lease Details

Note: The Lease Code is generated by the system once the lease transaction is saved.

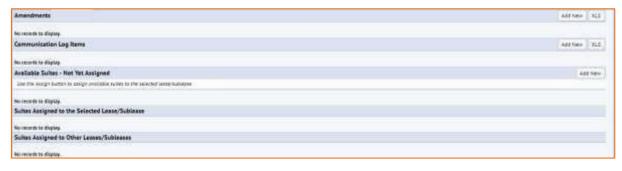


Figure 14: Options



Figure 15: Documents

Note: Mandatory Documents to be uploaded are as follows:

- PI/Investment Decision from REIM
- Verified PA12.1 Document
- Certified/Original Lease Agreement

### **Assigning Contacts to a Lease**

Use the Contacts tab to assign existing contacts to a lease and to add new contacts if needed.

These contacts are stored in the Contacts table. Adding contacts in this way enables the user to add the most complete contact information and to add this same contact record to multiple leases if applicable.

The **Contact Type** designates the role the contact has for this lease. The user can add a Landlord and a Tenant Contact as well as other types of secondary contacts, such as Building Supervisor, Property Manager etc.

1. To assign a Contact for the lease, click Assign Landlord / Assign Tenant

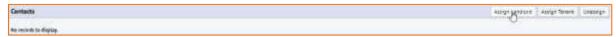


Figure 16: Contacts

2. Click on the Add New button

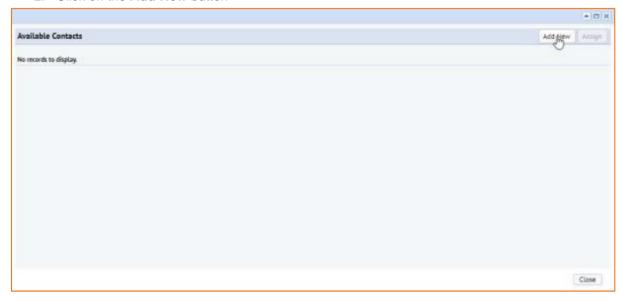


Figure 17: Add New

3. A **Contact Details** view will open where the information of the new contact can be captured. Once all the contact information has been captured, click **Save**.

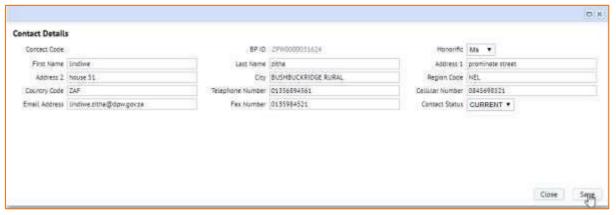


Figure 18: Contact Details

4. When the contact has been saved it reflects in the Available Contacts list and can then be assigned to the lease by clicking the checkbox next to the contact record & then clicking the Assign button.

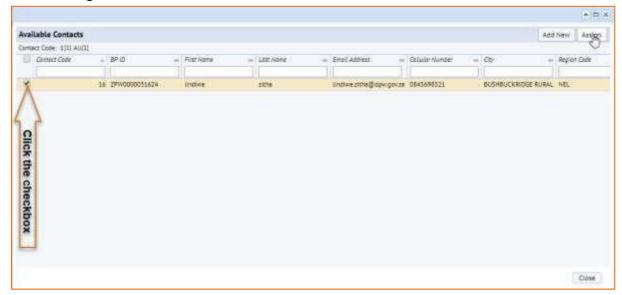


Figure 19: Available Contacts

5. The contact will be on the list of contacts for the lease once it been assigned.



Figure 20: Contacts

6. To unassign a contact, click in the checkbox then click unassign



Figure 21: Contacts

7. Confirm by clicking Yes.



Figure 22: Unassign Confirmation

8. The contact will be removed from the list

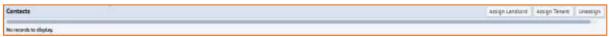


Figure 23: Unassigned

### **Add Recurring Costs**

A regularly occurring cost or estimated cost which is documented with one record - a **Recurring Cost record** - that describes the income or expense and its pattern (how often it occurs, the rate at which it increases or decreases, the time period during which the cost applies, and so forth). If you pay a monthly rent you can develop one Recurring Cost record that describes the expense, the date of the month it is due and the time period during which the monthly rent is due.

Recurring costs provide a means of quickly modeling their expenses and income. You can use recurring cost information to analyze cost history and cash flow; however, you cannot charge back recurring costs.

If you develop recurring costs and then find that you prefer to track individual expenses (rather than the summary expenses documented by recurring costs), you can generate individual Scheduled Cost records from your Recurring Cost records.

1. To capture information for a new recurring cost, click Add New in the Recurring Costs panel



Figure 24: Recurring Costs

2. Complete all the relevant information in the Add Recurring Cost view displayed. Once the information has been captured click **save**.

**Note:** The system calculates the cost amount by using the Number of Units and the Rate per Unit. The status of the cost record, it's currently set to NO because it has not been approved. The percentage will be different according to the document used to capture the asset.

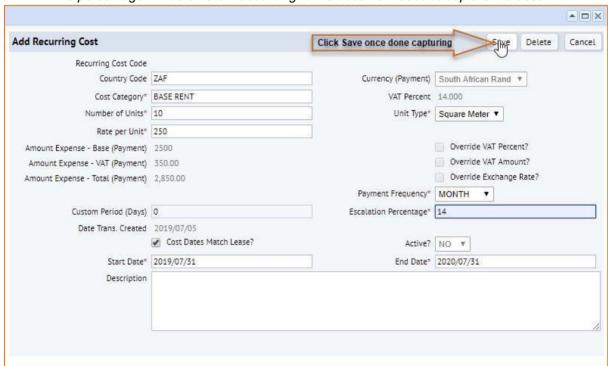


Figure 25: Add Recurring Cost

3. The new recurring cost record will reflect in the Recurring Cost panel



Figure 26: Recurring Cost

4. To edit or delete the recurring cost click on the Recurring Cost Code.



Figure 27: Recurring Cost Code

5. The Edit Recurring Cost view will be displayed. Once the information has been edited, click **Save.** 

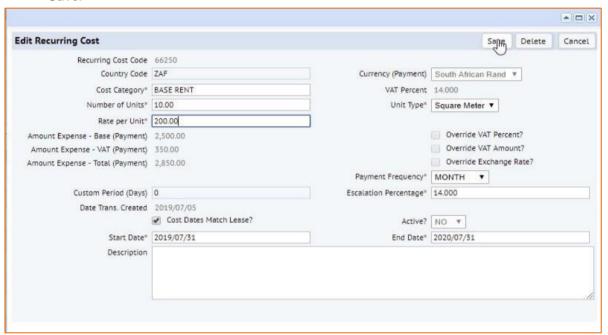


Figure 28: Edit Recurring Cost

ABX **Edit Recurring Cost** Save Cancel Recurring Cost Code 66250 Country Code ZAF Currency (Payment) South African Rand ▼ Cost Category\* BASE RENT VAT Percent 14.000 Number of Units\* 10.00 Unit Type\* Square Meter ▼ Rate per Unit\* 200.00 Override VAT Percent? Amount Expense - Base (Payment) 2000 Override VAT Amount? Amount Expense - VAT (Payment) 280.00 Override Exchange Rate? Amount Expense - Total (Payment) 2,280.00 Payment Frequency\* MONTH ▼ Escalation Percentage\* 14.000 Custom Period (Days) 0 Date Trans. Created 2019/07/05 ✓ Cost Dates Match Lease? Active? NO ▼ Start Date\* 2019/07/31 End Date\* 2020/07/31 Description

6. To delete the recurring cost record, click Delete in the Edit Recurring Cost view.

Figure 29: Delete Recurring Cost

7. A screen will display prompting the user to confirm that the recurring cost record should be deleted. To confirm, click **OK**.



Figure 30: Delete Record confirm

**Note:** For leases where the Department is the Landlord the user will only be able to add income costs and for leases where the Department is the Tenant the user will be able to add expense costs.

#### **Clauses**

Use the Clauses tab to add clauses to lease agreements that detail responsibilities for either tenants or landlords.

If a responsibility is split between tenant and landlord, create two clause records with the relevant responsible party assigned to the record.

1. Click Add New to add a new clause to the lease.



Figure 31: Clauses

2. The Add Clause view will open requiring information such as the Clause Code, Clause Type Code, Responsible Party, etc. to be added.

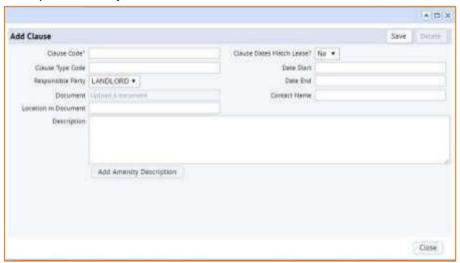


Figure 32: Add Clause

3. Once all the clause information has been captured, click Save

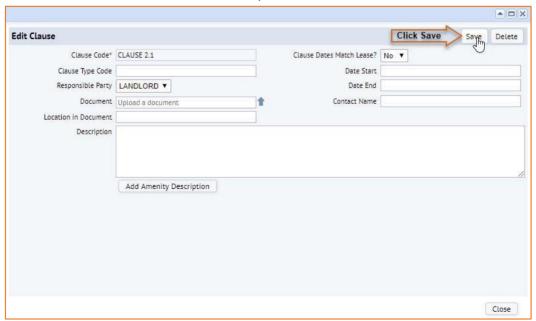


Figure 33: Add Clause - Save

4. The lease will be updated with the new clause.



Figure 34: Clauses

**Note:** Once the clauses have been saved the upload document field will be enabled, allowing the user to upload a document and attach it to the clauses. By saving the clause, a document type and name will also be created under the documents field where the document can be uploaded at a later stage.

#### **Options**

Use the Options tab to add information for lease options. These are legal time-sensitive options that can be exercised on a lease such as the right of first refusal to buy the property or the right to rent space that becomes vacant. The user can then receive alerts from the console when these options are about to expire.

1. Click Add New to capture the lease option.



Figure 35: Options

2. An **Add Option** view will open requiring information input for the option to be added.

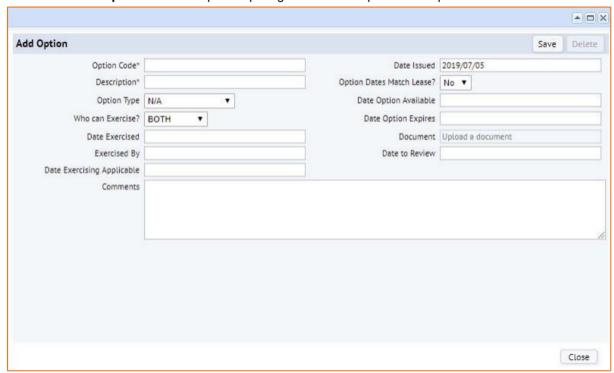


Figure 36: Add Option

3. Once all the information has been captured, click Save.



Figure 37: Option

4. The lease will be updated with the new Option.



Figure 38: Options

**Note:** Once the option has been saved the upload document field will be enabled, allowing the user to upload a document and attach it to the option. By saving an option, a document type and name will also be created under the documents field where the document can be uploaded at a later stage.

#### **Amendments**

The user can record amendments to track changes to the lease agreement. You can also attach the relevant documents confirming the changes for the amendment.

1. To record the amendment, click Add New.

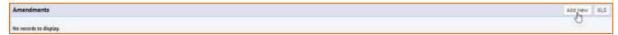


Figure 39: Amendments

2. The Add Amendment view will open for the user to capture the details of the amendment.

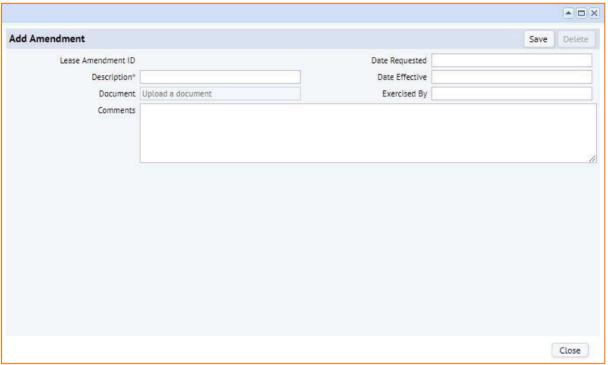


Figure 40: Add Amendment

3. Once all the information has been captured, click Save.



Figure 41: Add Amendment

4. The lease will be updated with the amendment record.



Figure 42: Amendment

### **Communication Log items**

The **Communication Log** records written correspondence and verbal communication about the lease. Use them to enter notes about conversations, phone calls, e-mail, etc. For written correspondence, the user can create a communication log summarizing a letter or fax, scan the document and store it in the Document field for the log.

1. To record correspondence, click Add New.



Figure 43: Communication Log Items

2. The Add Communication Log view will open to capture the details of the correspondence.



Figure 44: Add Communication Log

3. Once all the information has been captured, click **Save and Next**.

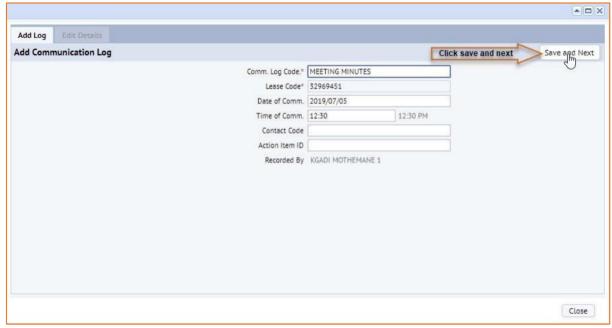


Figure 45: Add Log

4. Enter the rest of the information in the **Edit Communication Log Details** view, upload any communication documents such as emails, faxes or minutes then click **Save**.

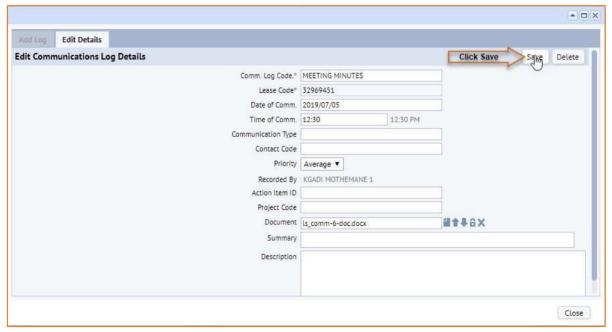


Figure 46: Edit Communication Log Details

5. The lease will be updated with the Communication Log Item record.



Figure 47: Communication Log Items

#### **Documents**

Use the **Documents** tab to select documents to associate with the selected lease, to edit, update or delete an existing document.

 The user can add, edit, delete or view documents. When adding documents, they will be available to all authorized users. The information entered for documents is included in the Documents by Lease Report generated from the Portfolio Management application and the Lease Details Reports available from Lease Administration. The red highlighted documents are mandatory documents.



Figure 48: Documents

2. To upload **Documents** to the document records already prepopulated click on the **Document** Name.



Figure 49: Documents

3. To attach the document, click on the Check In New Document icon.

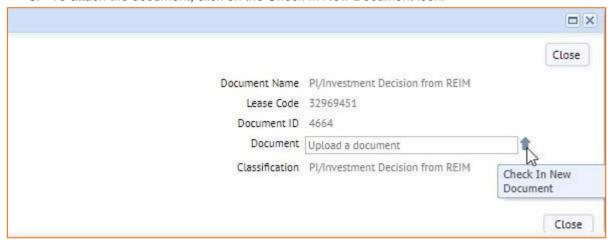


Figure 50: Upload Document

4. Click on Choose File to upload a file.

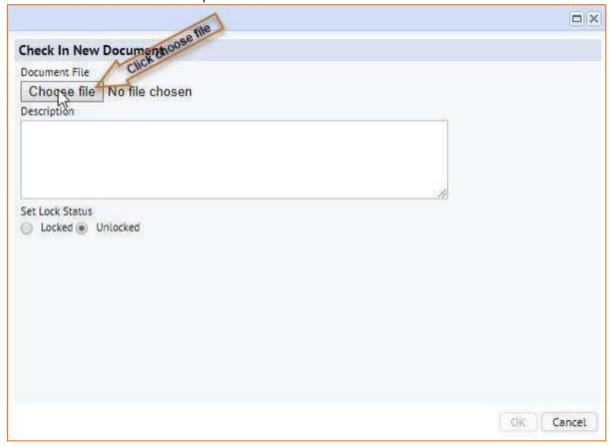


Figure 51: Choose File

5. Choose a file from your computer.

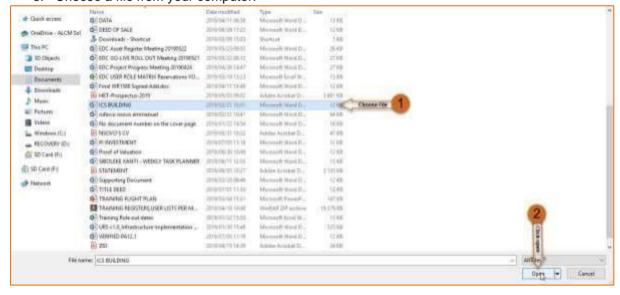


Figure 52: Choose File

6. The system will take you back to the Check In New Document view with the name of the attached document displayed next to the **Choose File** button. Click OK to proceed

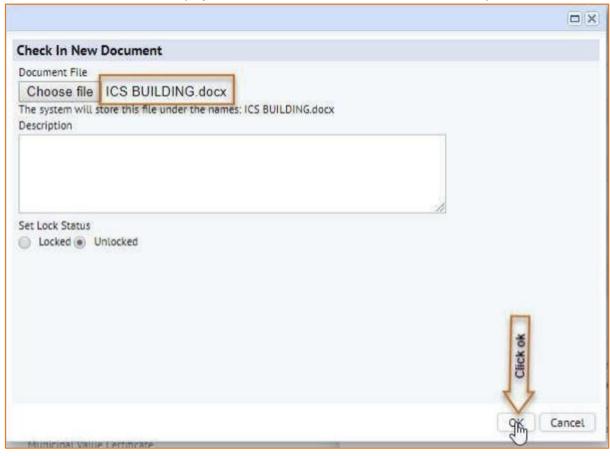


Figure 53: Ok Button

7. Once the floor plan has been attached, click Close.

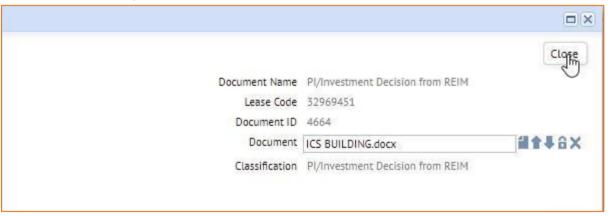


Figure 54: Document Uploaded

8. The document will be loaded against the lease. Each document record with an attachment will be highlighted in green

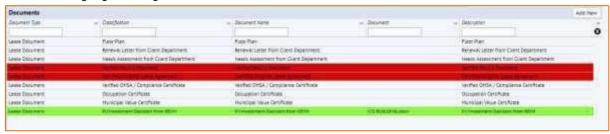


Figure 55: Documents

9. Once all the mandatory Documents are uploaded, they should all be highlighted in green.

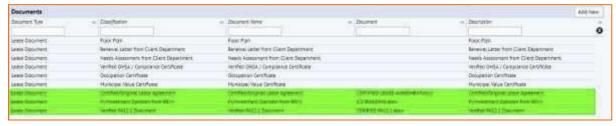


Figure 56: Documents

#### **Route for Verification**

Once all the information has been captured for the lease and all relevant documents have been uploaded the lease can be routed for verification.

1. Click Route for Verification



Figure 57: Route for Verification

2. Confirm the verification step by clicking Yes.

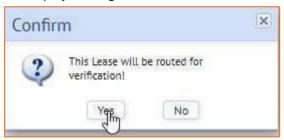


Figure 58: Confirm

3. Once the Lease is routed for verification the status will change to Sent for Verification.

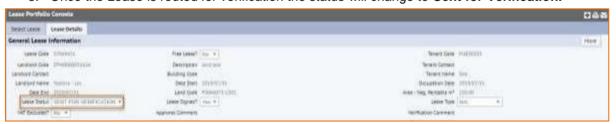


Figure 59: Lease Status

### View existing leases

1. Leases can be viewed simply by Navigating to the Lease Portfolio Console task.

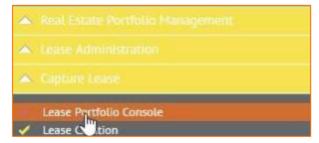


Figure 60: Navigation

2. On the Lease Portfolio Console view, Click on the Lease Code to view the lease details.

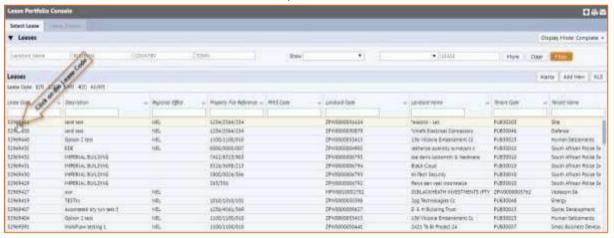


Figure 61: Lease Code

3. The Lease Details view will open showing the lease information.



Figure 62: Lease Details



Figure 63: Lease Details



Figure 64: Lease Details

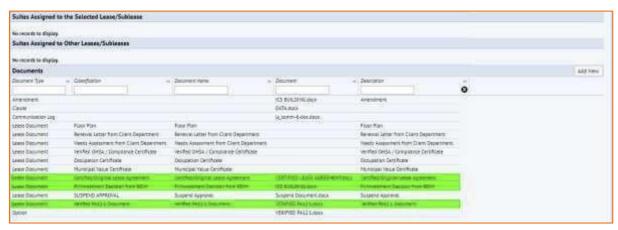


Figure 65: Lease Details

#### Locating leases by filtering

1. The **Filter** has a range of options with which to search by, e.g. Landlord, Location, Lease Code etc.



Figure 66: Filter

2. The user can also use the **Show** list to filter:



Figure 67: Show

3. The More button opens more options that can be applied to the filter such as filtering leases only associated with Buildings, Structures, Land, Cost Centre, Lease End Date Range, Including Expired Dates etc.



Figure 68: More Button



Figure 69: Leases Filter

**Note**: When the filter function is used, the user will need to clear the field that was filtered and then select the filter button again to remove the filter restriction and see all the data once more.

## **Editing existing leases**

\*NB\* Leases will be locked and therefore need to be sent to the capturer for editing upon request under the "Sent for Review" status.

1. Capturer will need to use the filter to search for the lease and thereafter select the lease that requires editing.

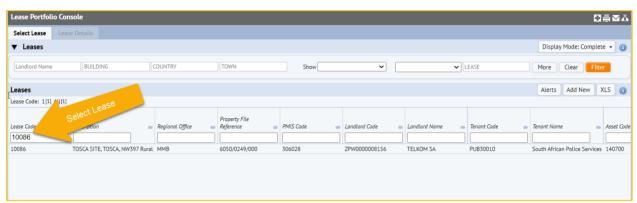


Figure 70: Lease Portfolio Console

2. A second view, Lease Details: Selected Lease Code x is displayed. Click Edit

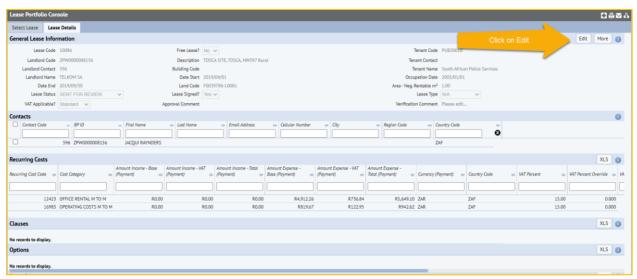


Figure 71: Lease Details

3. The **Edit Lease** View will open for the lease to be edited. Once all the information for the lease has been updated and a comment has been added (System will not let the user proceed without adding a comment) select **Save**.

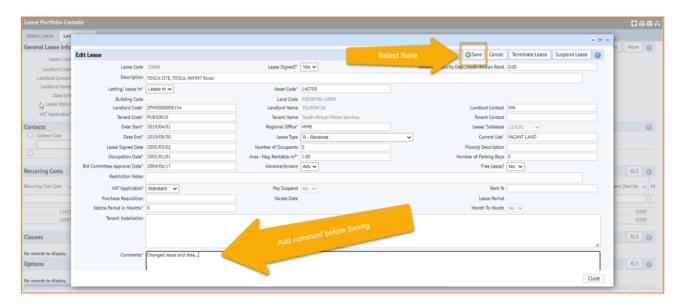


Figure 72: Edit Lease

4. Once lease information has been updated the saved lease will have to be sent for verification.

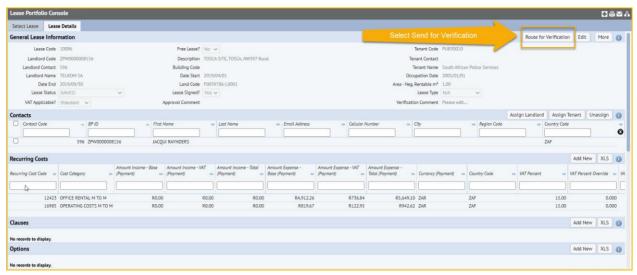


Figure 73: Route for Verification

5. The system will require confirmation to proceed with routing the transaction for verification. Confirm by clicking on **Yes**.

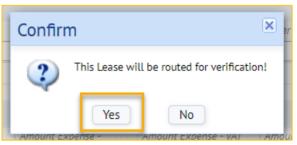


Figure 74: Confirmation

6. Lease Status will change to "Sent for Verification".

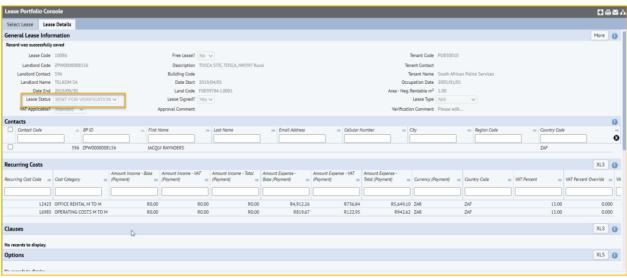


Figure 75: General Lease Information- Lease status

#### Adding an adjustment recurring cost

\*NB\* Adjustment recurring costs can only be adding onto active/existing leases. Leases will be locked and therefore need to be sent to the capturer for editing upon request under the "Sent for Review" status.

1. Capturer will need to use the filter to search for the lease and thereafter select the lease that requires editing.

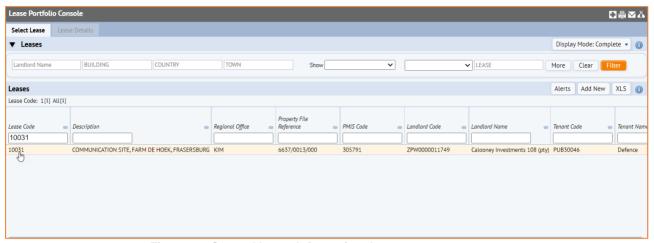


Figure 76: General Lease Information- Lease status

2. A second view, Lease Details: Selected Lease Code x is displayed. Click Edit

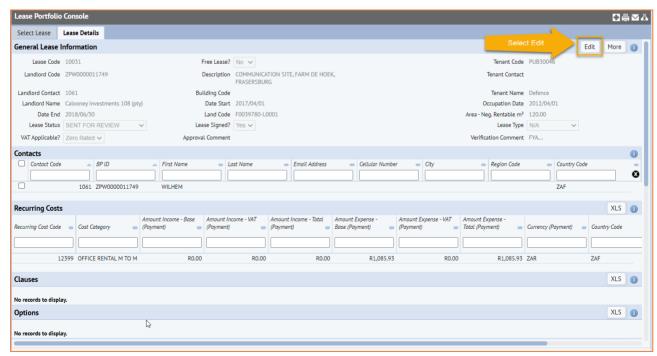


Figure 77: Lease Details

3. The **Edit Lease** View will open for the lease to be edited. User should add a comment, "adding an adjustment for correction" (System will not let the user proceed without adding a comment) select **Save**.

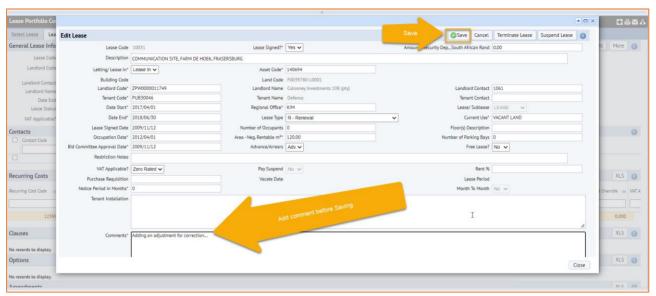


Figure 78: Edit Lease

4. Select recurring cost to that needs correction/ adjusting.

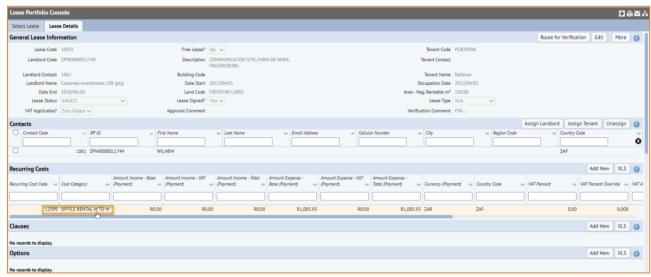


Figure 79: Lease Details

5. Select adjustment.

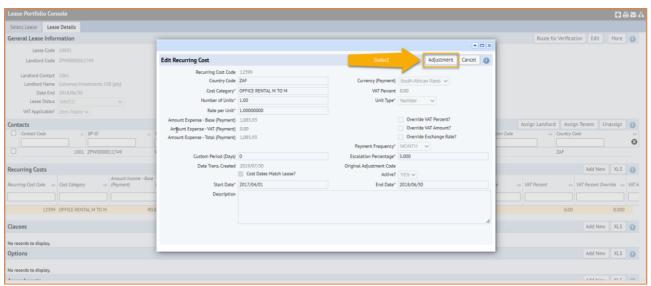


Figure 80: Edit Recurring Cost

- Input the corrections and select save.
  - a. The system will automatically use the original details of the recurring cost that needs to be corrected apart from the "Number of Units" and "Rate of Units". These two fields will be used to make corrections.
  - b. Apart from "arrears" cost category the adjustments cost category can also be set as a negative number in the "rate per unit" field in order to create a credit note (money owed to the department) for suppliers.

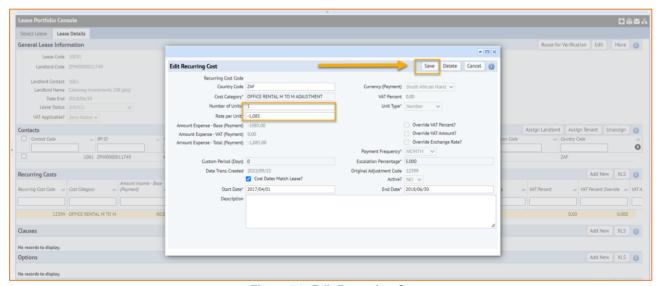


Figure 81: Edit Recurring Cost

7. The new recurring cost will appear in the recurring cost section on the lease details. Thereafter the lease will need to be sent for verification and approval for the change new recurring cost (the adjustment) to be active. User needs to select "route for verification" after adding the adjustment.

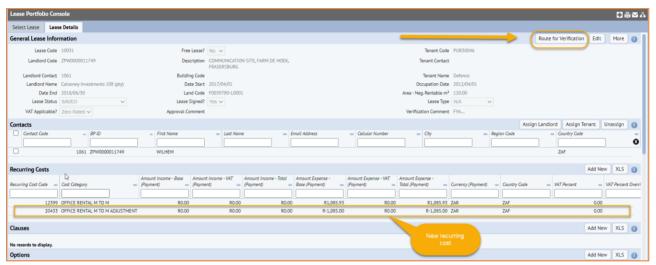


Figure 82: Lease Details

You have now reached the end of the manual and the lease transaction will be awaiting verification.

#### THE END!