

Import LC Issuance User Guide

**Oracle FLEXCUBE Universal Banking**

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Import LC Issuance User Guide  
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# Contents

<b>1. Import LC Issuance .....</b>	<b>1-1</b>
1.1 Introduction.....	1-1
1.2 Stages in Import LC Issuance .....	1-1
1.2.1 Capturing Document Details.....	1-4
1.2.2 Viewing Customer Details .....	1-7
1.2.3 Notify Prospect / Customer on Negative Status of Limit.....	1-10
1.2.4 Preferences Tab .....	1-13
1.2.5 Verify Prospect /Customer Details.....	1-17
1.2.6 SDN Check.....	1-18
1.2.7 Verify SDN Match .....	1-18
1.2.8 Inform Regulatory/Internal Authorities on AML Checks Failure.....	1-18
1.2.9 Internal Blacklist Check .....	1-19
1.2.10 Verify Customer/Prospect Contact Details .....	1-20
1.2.11 Verify Nature/Details of Transaction.....	1-21
1.2.12 Obtain Additional Information .....	1-22
1.3 Viewing Import/Export LC Origination Template .....	1-26
<b>2. Function ID Glossary .....</b>	<b>2-1</b>

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# 1. Preface

## 1.1 Introduction

This manual is designed to help you quickly get acquainted with the workflow of Letter of Credit Issuance to Bank customers and features supported for the same in Oracle FLEXCUBE.

## 1.2 Audience

This manual is intended for the following User/User Roles:

Role	Function
Corporate Customer Service Executive	Collection of applications
Trade Finance Executive	Updation of details of contracts
Trade Finance Manager	Verification and authorization of contracts
Compliance Executive	Performance of compliance details of all parties in a contract
Compliance Manager	Verification of compliance check carried out by Compliance Executive

## 1.3 Documentation Accessibility

For information about Oracle's commitment to accessibility, visit the Oracle Accessibility Program website at <http://www.oracle.com/pls/topic/lookup?ctx=acc&id=docacc>.

## 1.4 Abbreviations

The following abbreviations are used in this User Manual:

Abbreviation	Description
LC	Letter of Credit
TFE	Trade Finance Executive

## 1.5 Organization

This manual is organized into the following chapters:

<b>Chapter 1</b>	<i>About this Manual</i> gives information on the intended audience. It also lists the various chapters covered in this User Manual.
<b>Chapter 2</b>	<i>Import LC Issuance</i> provides a basic understanding of the workflow and its features. It also explains the process of updating and maintaining LC contracts.

<b>Chapter 3</b>	<i>Function ID Glossary</i> has alphabetical listing of Function/Screen ID's used in the module with page references for quick navigation.
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## 1.6 Related Documents

- Procedures User Manual

## 1.7 Glossary of Icons

This User Manual may refer to all or some of the following icons:

Icons	Function
	Exit
	Add row
	Delete row
	Option List

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## 2. Import LC Issuance

### 2.1 Introduction

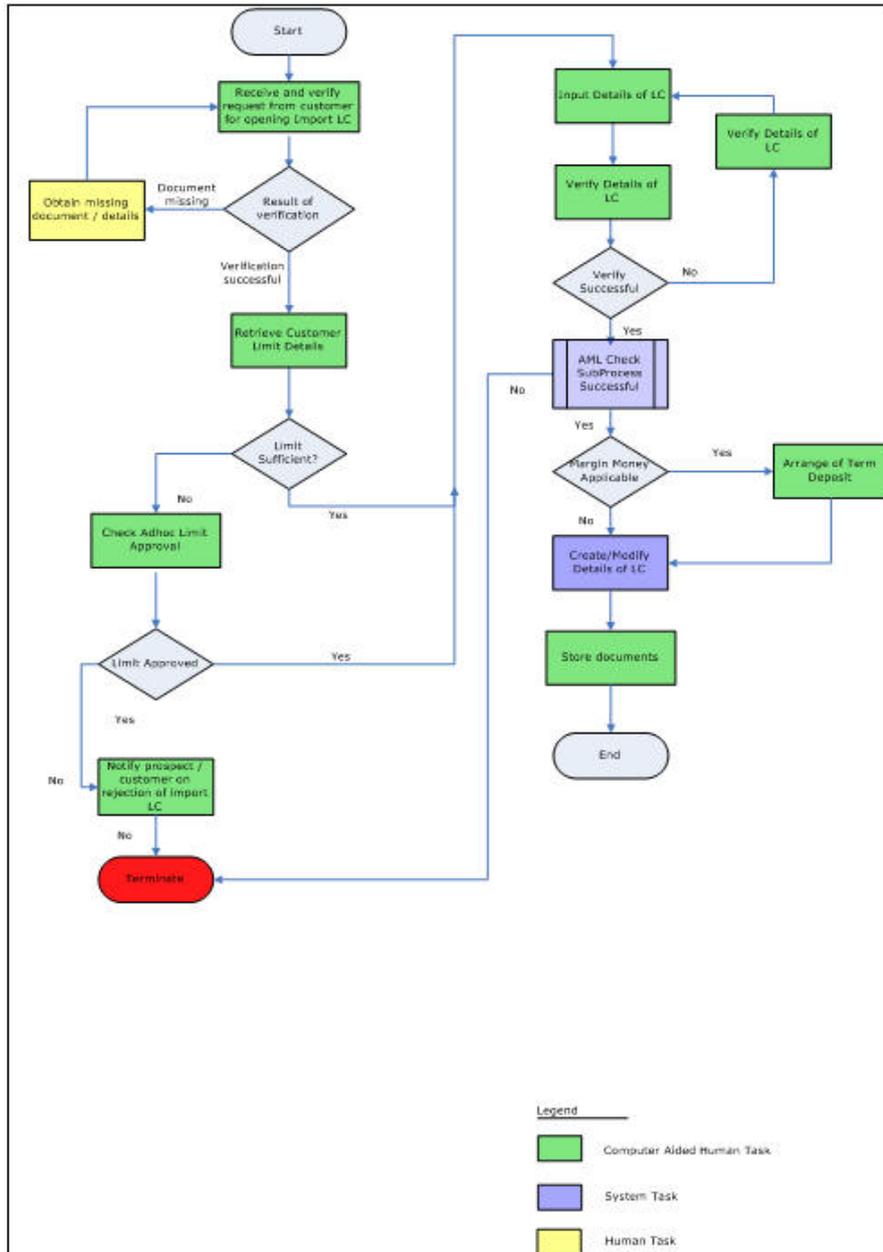
An Import LC issuance is providing a letter of credit to a customer; to issue, advice or confirm a letter of credit, for a trade transaction. Your bank thus verifies the customer limit to enable the transaction. After compliance checks and validations are performed, your bank requests an acceptance instruction from your customer. The customer may accept the data entry and may ask your bank to include further details, which if acceptable, are included in the LC transaction. If the customer modifications are not acceptable to the bank, the same can be communicated to the customer and the record may be consequently deleted.

### 2.2 Stages in Import LC Issuance

In Oracle FLEXCUBE, the process for issuing an import LC is governed by several user roles created to perform different tasks. At every stage, the users (with requisite rights) need to fetch the relevant transactions from their task lists and act upon them. Similarly, at different times, the system will make calls to certain web services to process the transaction. This process is composed of the following stages:

1. Receive and verify LC import opening form and other documents
2. Retrieve customer limit details and check for limit approval
3. Notify prospect/customer on negative status of limit
4. Input details of LC import issuance
5. Verify details of LC import issuance
6. Modify details of LC import issuance
7. Sub process – AML checks
8. Arrange term deposit
9. Create LC import in Oracle FLEXCUBE
10. Store documents

Only users who have procured the relevant access rights can perform activities under a stage.



## Step 1. Receive and Verify Documents

Users belonging to the user role 'CCSEROLE' (Corporate Customer Service Executive) can perform these activities.

The bank receives the required documents from the customer for issuing an import LC. If you have the required access rights, you can capture document details using the 'Receive and Verify' screen. To invoke this screen, type 'ORDLCREQ' in the field at the top right corner of

the Application tool bar and clicking the adjoining arrow button. The screen is displayed below:

Here you can capture the following details.

### **Application Details**

#### **Application Number**

System displays the application number.

#### **Application Category**

Specify the application category from the adjoining option list.

#### **Application Branch**

System displays the current branch code.

#### **Application Date**

System displays the application date here.

#### **Application Priority**

Select the priority for the creating export LC from the adjoining drop-down list. This list displays the following options

- Low
- Medium
- High

#### **Application Status**

System displays the status of the application.

### **LC Details**

You can capture the following LC details here.

#### **Product Code**

Specify a valid product to which you want to link the import LC. The adjoining option list displays all valid import LC products maintained in the category.. You can select the appropriate one.

#### **Product Description**

The system displays a brief description of the chosen product.

#### **Product Type**

The system displays the product type as 'Import'.

If you have specified a valid product, the system will display the corresponding LC type in this field. You will not be able to modify it.

### **Contract Branch**

System displays the current logged in branch here. However you can specify another branch code for the contract from the adjoining option list.

### **Currency**

Specify the currency in which the LC should be issued. You can also select the appropriate currency from the adjoining option list. This list displays all the valid currency codes maintained in the system.

### **Contract Amount**

Specify the amount for which the LC should be issued.

### **Expiry Date**

Specify the date on which the contract is going to expire.

## **Customer Information**

You can capture the following details.

### **Customer**

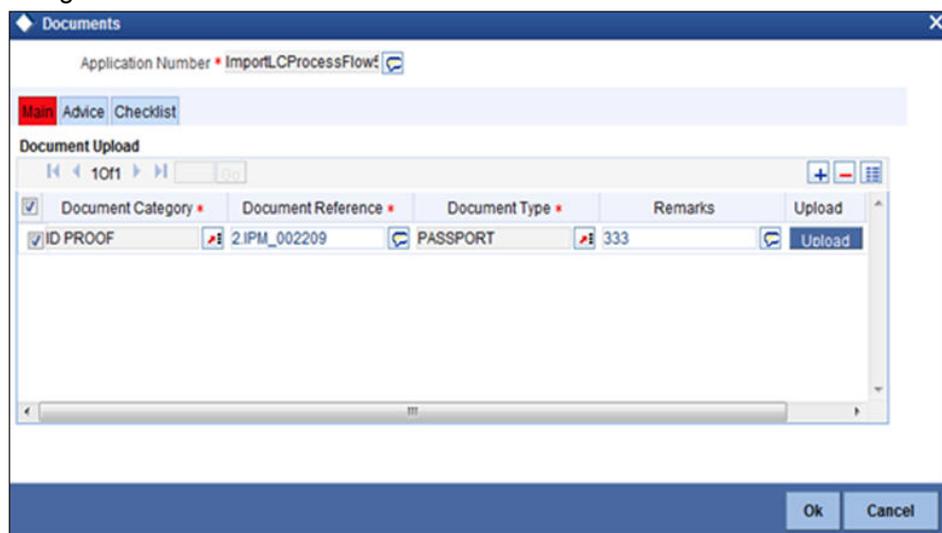
Specify a valid customer number (CIF) for whom the LC should be issued. You can also select the appropriate CIF from the adjoining option list. The list displays all valid customers maintained in the system.

### **Customer Name**

The name of the selected customer is displayed here.

## **2.2.1 Capturing Document Details**

You can capture the customer related documents in central content management repository through the 'Documents' screen. Click 'Documents' button to invoke this screen.



Here, you need to specify the following details:

### **Document Category**

Specify the category of the document to be uploaded.

## Document Reference

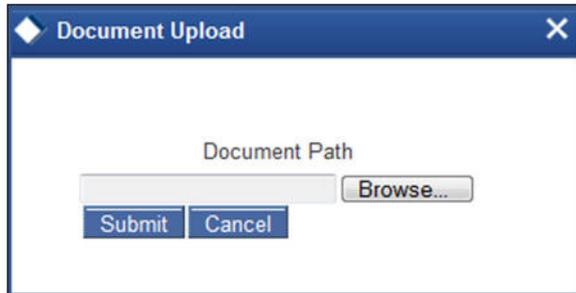
The system generates and displays a unique identifier for the document.

## Document Type

Specify the type of document that is to be uploaded.

## Upload

Click 'Upload' button to open the 'Document Upload' sub-screen. The 'Document Upload' sub-screen is displayed below:



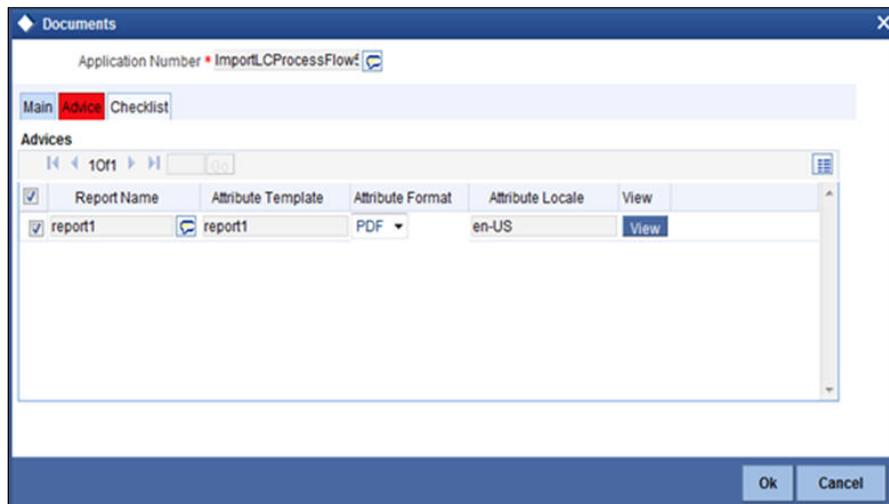
In the 'Document Upload' sub-screen, specify the corresponding document path and click the 'Submit' button. Once the document is uploaded through the upload button, the system displays the document reference number.

## View

Click 'View' to view the document uploaded.

### 2.2.1.1 Advise Tab

Click on the 'Advise' tab to invoke the following screen:



You can specify the following details:

#### Report Name

System displays the name of the report.

#### Attribute Template

System displays the

#### Attribute Format

Select the format of the attribute. The adjoining drop-down list displays the following options:

- PDF

- RTF

**Attribute Locate**

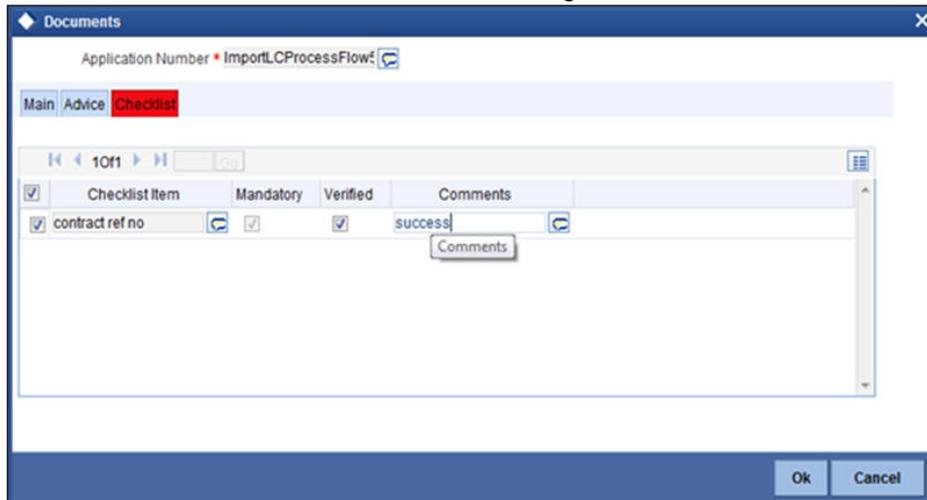
System displays the attribute locate.

**View**

Click 'View' to view the advice.

**2.2.1.2 Checklist Tab**

Click on the 'Checklist' tab to invoke the following screen:



You can specify the following details:

**Checklist Item**

Specify the checklist item.

**Mandatory**

Check this box to indicate that the verification is mandatory,

**Verified**

Check this box to indicate that the fields are verified.

**Comments**

Specify the comments, if any.

In 'Import LC Issuance' process, 'Document Upload' feature is not available in all the stages. Its availability in this process is given below:

Stage Title	Function Id	Doc Callform Exists	Upload(Available /Not Available)	View(Available/Not Available)
Receive and verify LC import opening form and other documents	ORDLCREQ	Available	Available	Available
Retrieve Customer Limit Details.	ORDLCCLM	Available	Available	Available

Stage Title	Function Id	Doc Callform Exists	Upload(Available /Not Available)	View(Available/Not Available)
Check for limit approval	ORDLCALC	Available	Available	Available
Notify prospect / customer on negative status of limit	ORDLCRAD	Available	Available	Available
Input details of LC import issuance	ORDLCIPD	Available	Available	Available
Verify details of LC import issuance	ORDLCVER	Available	Available	Available
Modify details of LC import	ORDLCMDY	Available	Available	Available
Verify prospect / customer details	ORDAMLCV	Available	Available	Available
SDN check				
Verify SDN Match		Available	Available	Available
Inform Regulatory / Internal authorities on AML checks failure	ORDAMLRB	Available	Available	Available
Internal blacklist check	ORDAMLBL	Available	Available	Available
Verify Prospect / Customer Contact Details	ORDAMLVD	Available	Available	Available
Verify Nature / Details of Transaction	ORDAMLVT	Available	Available	Available
Obtain Additional Information	ORDAMLAI			
Sub process – AML checks				
Arrange for TD	ORDLCLNM	Available	Available	Available
Create import LC in FLEXCUBE	ORDLCCRT	Available	Available	Available
Store Document	ORDSTDOC	Available	Available	Available

### 2.2.2 Viewing Customer Details

Click 'Customer Information' button in the 'Receive and Verify' screen and invoke the 'Customer Details' screen.

You can view the following details.

### **Customer No**

The system displays the customer identification number (CIF) specified in the 'Receive and Verify' screen.

### **Full Name**

The system displays customer name based on the customer identification number (CIF) specified in the 'Receive and Verify' screen.

### **Existing Customer**

If the LC customer is an existing customer, the system will check this box.

### **Customer Information**

If the customer is an existing customer, the system will display the following details based on the existing maintenance.

- Address.
- Permanent Address – Line 1, 2 and 3.
- Telephone
- Mobile Number
- E-mail

Click 'OK' button to return to the 'Receive and Verify' screen.

### **Outcome**

If documents are missing, select 'DOCMISSING' from the adjoining drop-down list. If everything is found acceptable, select 'PROCEED' from the adjoining drop-down list.

### **Remarks**

Specify remarks if you have chosen any outcome other than 'Proceed'.

Choose 'Save' from the Actions menu or click save icon to save the record. The system displays the information message as "The task is completed successfully. The workflow reference number is ..xx"

## Step 2.Retrieve Limit Details and Check for Limit Approval

Users belonging to the user role 'CCSEROLE' (Corporate Customer Service Executive) can perform these activities.If you have required rights, you can acquire this task from your task list and process it further.

Workflow Ref Number	Txn Ref No	Title	Assignee Group	Assignee Users	Customer Name	AMOUNT	Created Date	Priority	Product
<a href="#">ImportLCProcessFlow1617</a>		Receive and Verify LC Import	CCSEROLE,ALLROLES				2009-04-07 17:00:46 GMT+05:30		
<a href="#">ImportLCProcessFlow1715</a>		Receive and Verify LC Import	CCSEROLE,ALLROLES				2009-04-08 17:02:02 GMT+05:30		
<a href="#">ImportLCProcessFlow1937</a>		Receive and Verify LC Import	CCSEROLE,ALLROLES				2009-04-11 11:47:19 GMT+05:30		
<a href="#">ImportLCProcessFlow1984</a>		Receive and Verify LC Import	CCSEROLE,ALLROLES				2009-04-13 11:51:17 GMT+05:30		

Select the required task and click 'Acquire' button to acquire it. The system will display the following screen.

The system displays all details captured in the previous stage. However, you can modify them. Additionally, you can also check limits details of the customer. Click 'Limits' button and invoke the following screen. You can invoke the screen by typing 'ORDLCCLM' at the top right corner of the Application tool bar and clicking the adjoining arrow button.

Line Code	Line Serial	Line Currency	Limit Amount	Available Limit

Here you can view the following details.

- Liability Number
- Line Code
- Line Serial
- Line Sanctioned
- Available Limit

- Limit Expiry Date

Click 'OK' button to return to the 'Retrieve Customer Limit Details' screen.

### Outcome

If limits are insufficient for processing an LC, select 'InsufficientLimit' from the drop-down list adjoining 'Outcome' in the 'Retrieve Customer Limit Details' screen. You may then notify the customer of the negative status of limits. The system will move the task to the stage 'Check for limit approval'.

If limit details are found to be acceptable, select 'SufficientLimit' from the drop-down list and save the record. The system will move the task to the next stage 'Input Details of Import LC'.

Choose 'Save' from the Actions menu or click save icon to save the record.

## Step 3. Check for Limit Approval

Users belonging to the user role 'CCSEROLE' (Corporate Customer Service Executive) can perform these activities. If you have required rights, you can acquire this task from your task list and process it further.

You can invoke the screen by typing 'ORDLCALC' at the top right corner of the Application tool bar and clicking the adjoining arrow button.

### Outcome

If sufficient limits are not approved, select 'Limit Not approved' from the drop-down list adjoining 'Outcome'. The system will move the task to the stage 'Notify the customer of the negative status of limits'.

If limit details are found to be acceptable, select 'Limit Approved' from the drop-down list and save the record. The system will move the task to the next stage 'Input Details of Import LC'.

Choose 'Save' from the Actions menu or click save icon to save the record.

### 2.2.3 Notify Prospect / Customer on Negative Status of Limit

Users belonging to the user role 'CCSEROLE' (Corporate Customer Service Executive) can perform these activities. If you have required rights, you can acquire this task from your task

list and process it further. You can invoke the screen by typing 'ORDLCRAD' at the top right corner of the Application tool bar and clicking the adjoining arrow button.

The system displays all details captured in the 'Receive and Verify' screen. Additionally you can specify the following details:

### **Deliver Dispatch of Advice**

In case the prospect/customer does not clear adhoc limit checks, you can terminate the import LC opening process and notify the prospect accordingly.

#### **Line 1 to 4**

Specify the notification message that should be sent to the customer/prospect.

#### **Outcome**

Select 'Proceed' from the adjoining drop-down list and save the record. The task will get terminated after saving the stage.

## **Step 1. Input Details of Import LC**

Users belonging to the user role 'TFEROLE' (Trade Finance Executive) can perform these activities. If you have required rights, you can acquire this task from your task list and process

it further. You can invoke the screen by typing 'ORDLCIPD' at the top right corner of the Application tool bar and clicking the adjoining arrow button.

The system displays all details captured in the 'Receive and Verify' screen. You can further specify required details to initiate an import LC. This screen is identical to the 'Letters of Credit Contract Input' screen.

### **Auto Closure**

Check this option to indicate that the LC should be automatically closed.

### **Pre Advice**

#### **Pre Advice Date**

Specify date on which the pre-advise was initiated from the adjoining calendar. The current date is defaulted as pre-advise date, if the operation is Pre-advise LC; however you can change to an earlier date.

---

#### **Note**

Modifications are not allowed after first authorization.

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#### **Reference to Pre-advise**

Specify reference to the pre-advise, if any, generated for the LC contract.

A pre-advise is a brief advice of documentary credit sent by the Issuing Bank to the Advising Bank. This is to be followed by the LC instrument that contains all the details of the LC. It notifies the recipient that the named buyer has opened an LC for a specified amount on a named seller (beneficiary).

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**Note**

Modifications are not allowed after first authorization.

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Refer the chapter titled 'Processing a LC Contract' in the Letter of Credit User Manual for further details about the fields, tabs and buttons in the screen.

**Outcome**

After specifying all required details, select 'Proceed' from the adjoining drop-down list and save the record.

## 2.2.4 Preferences Tab

Click 'Preferences' tab to specify the letter of credit preferences.

The screenshot displays the 'Contract Details' application window. The 'Preferences' tab is selected, showing various fields for configuration. The 'Application Details' section includes fields for Application Number, Application Branch, Application Date, Application Priority (set to Low), Application Category, Application Status, Product Code, Contract Branch, Operation Code, Product Description, Contract Reference, Source Code (FLEXCUBE), Product Type, User Reference, Source Reference, and Margin Money Applicable (checkbox). The 'Other Information' section includes Reimbursement Type, Issuing Bank Charges (Currency, Amount, Charge From Issuing Bank, Issuing Bank Acc, Issuing Bank Date), and Amendments (Amendment Number, Acknowledgement Received, Acknowledgement Date). The 'Revolving Detail' section includes Revolves in, Units, Automatic Reinstatement, Frequency, Cumulative, and Next Reinstatement Date. The 'Preferences' section includes Allow Prepayment, Transferrable, May Confirm, and Auto Status Change (checkbox). The 'Status' section includes User Defined Status and Derived Status. The bottom of the window shows a navigation bar with tabs like Documents, Drafts, Commission, Charges, Settlement, Tax, Collateral, Events, Linkage Details, Fields, MIS, Limits, Customer Information, and Message Preview. There are also buttons for Prev Remarks, Remarks, Outcome (with a dropdown menu), and Exit.

Refer the chapter titled 'Processing a LC Contract' in the Letter of Credit User Manual for further details about the fields, tabs and buttons in the screen.

**Auto Status Change**

Check this box to enable automatic status change of the LC.

If you check this box, when the risk rating of a customer increases to unacceptable level, the system will change the status of all outstanding LCs related to the account. This will stop further recovery of the commission.

**User Defined Status**

The system displays the user defined status of the LC. You can unlock the LC contract and change the user defined status whenever required. The option list displays all valid LC statuses maintained in the system. Choose the appropriate one.

**Derived Status**

The system displays the derived status of the LC. You cannot modify the derived status. In case of automatic status change, you can view the current status of the LC in this field.

## 2.2.5 Advices Tab

Click 'Advices' tab to specify the letter of credit advice details.

The screenshot displays the Oracle Contract Details application window. The title bar reads "Contract Details". The interface includes a top navigation bar with tabs: Main, Preferences, Parties, Parties Limits, Shipment, Documents, Tracers, and Advices (which is currently selected). Below the navigation bar, there are several sections:

- Application Details:** A grid of input fields for Application Number, Application Category, Product Code, Product Description, Product Type, Application Branch, Application Date, Contract Branch, Contract Reference, User Reference, Source Reference, Application Priority (set to Low), Application Status, Operation Code, and Source Code (set to FLEXCUBE). There is also a checkbox for "Margin Money Applicable".
- Advices Details:** A table with columns: Advice Name, Party Type, Party Id, Party Name, Medium, Priority (set to High), Suppress, and Charges. The table contains one row of data.
- Message Confirmation:** Two checkboxes: "Confirmation Required" and "Confirmation Received".
- Free Format Text Details:** A table with columns: Free Format Text Code, Single, and Text. It contains one row of data.

At the bottom of the window, there is a footer area with "Prev Remarks", "Remarks", "Outcome" (set to Audit), and an "Exit" button.

Refer to the chapter titled 'Processing a LC Contract' in the Letter of Credit User Manual for further details about the fields, tabs and buttons in the screen.

### Message Confirmation Required

Check this box to indicate that the customer's confirmation for the previewed message or advice is required before the contract is moved to the authorization stage. If you check this box, the contract will not move to the authorization stage and will remain in maker queue or input stage.

### Message Confirmation Received

Check this box to indicate the customer's confirmation has been received for the previewed message or advice. If you have checked the box 'Customer Confirmation Required', then this field becomes active. When you receive the customer's confirmation, you can check this box.

Once you save the record after checking this box, the system will move the contract to the authorization stage.

---

### Note

If you save the contract without selecting any of the above fields, then the contract will be moved to the authorization stage.

---

## Step 1. Verify Details of Import LC

Users belonging to the user role 'TFMROLE' (Trade Finance Manager) can perform these activities. If you have required rights, you can acquire this task from your task list and process it further. You can invoke the screen by typing 'ORDLCVER' at the top right corner of the Application tool bar and clicking the adjoining arrow button.

The screenshot displays the 'Contract Details' application window. The interface is organized into several sections:

- Application Details:** Includes fields for Application Number, Application Category, Product Code, Product Description, Product Type, Application Branch, Application Date, Contract Branch, Contract Reference, User Reference, Source Reference, Application Priority (set to Low), Application Status, Operation Code, and Source Code (set to FLEXCUBE). There are also checkboxes for 'Confirmation required' and 'Margin Money Applicable'.
- LC Details:** Includes fields for Currency, Contract Amount, Positive Tolerance, Negative Tolerance, Max Amount, Liability Tolerance, and Tolerance Text. It also includes Customer information (Customer, Customer Name, Party Type, Dated, Customer Reference, License Expiry Date, Remarks), Issue Date, Effective Date, Tenor, Expiry Date, Expiry Place, and Closure Date (with an 'Auto Closure' checkbox).
- Credit:** Includes fields for Type, Mode, Credit Available With Details, Amount, Liability, and a checkbox for 'Back To Back LC'. It also includes Pre-Advice fields (Pre-Advice Date, Reference To Pre-Advice).
- Other Details:** Includes Type of guarantee, Guarantee, INCO Term, INCO Description, Applicable Rule, Rule Narrative, Date of informing issuing Bank, Date of Receipt of Authentication, Date of seeking Clarification, and Date of Seeking Approval.
- Deliver Dispatch of Advice:** Includes Line 1, Line 2, Line 3, and Line 4 fields.
- SDN Check Details:** Includes an SDN Result field.
- Additional Information:** Includes Line 1, Line 2, and Line 3 fields.
- Regulatory Reporting Details:** Includes Date of Reporting, Name of Regulatory Body, and Remarks.
- Storage Details:** Includes Storage Reference, Place of Storage, and Date of Storage.

The bottom of the window features a navigation bar with tabs for Documents, Drafts, Commission, Charges, Settlement, Tax, Collateral, Events, Linkage Details, Fields, MIS, Limits, Customer Information, Internal Blacklist Check, Signature Verification, User Defined Fields, and Message Preview. At the very bottom, there are fields for 'Prev Remarks', 'Remarks', 'Outcome' (with a dropdown menu), and an 'Exit' button.

Here, the system displays all details captured in the 'Input Details of Import LC' stage. You can verify them. You can navigate to all tabs and verify the data that has been entered or corrected.

### Outcome

If the details are acceptable, select 'Approved' from the adjoining drop-down list and save the record. The system will update the status of this stage as 'Verification Successful' and move the task to the 'AML Check' stage. If the details are incorrect or insufficient, select 'Reject' from the adjoining drop-down list and save the record. The system will update the status of this stage as 'Verification Failed' and move the task to the 'Modify details of import LC' stage.

### Remarks

If verification is a failure, you need specify remarks stating the reason for failure.

## Step 2. Modify Details of Import LC

Users belonging to the user role 'TFEROLE' (Trade Finance Executive) can perform these activities. If you have required rights, you can acquire this task from your task list and process

it further. You can invoke the screen by typing 'ORDLCMDY' at the top right corner of the Application tool bar and clicking the adjoining arrow button.

You can modify the required details in this screen.

### Outcome

Select 'Proceed' from the adjoining drop-down list and save the record. The task will move to the 'Verify Details of Import LC' stage. In that stage if it gets verified successfully, it will move to the 'AML Check' stage.

## Step 3.AML Checks

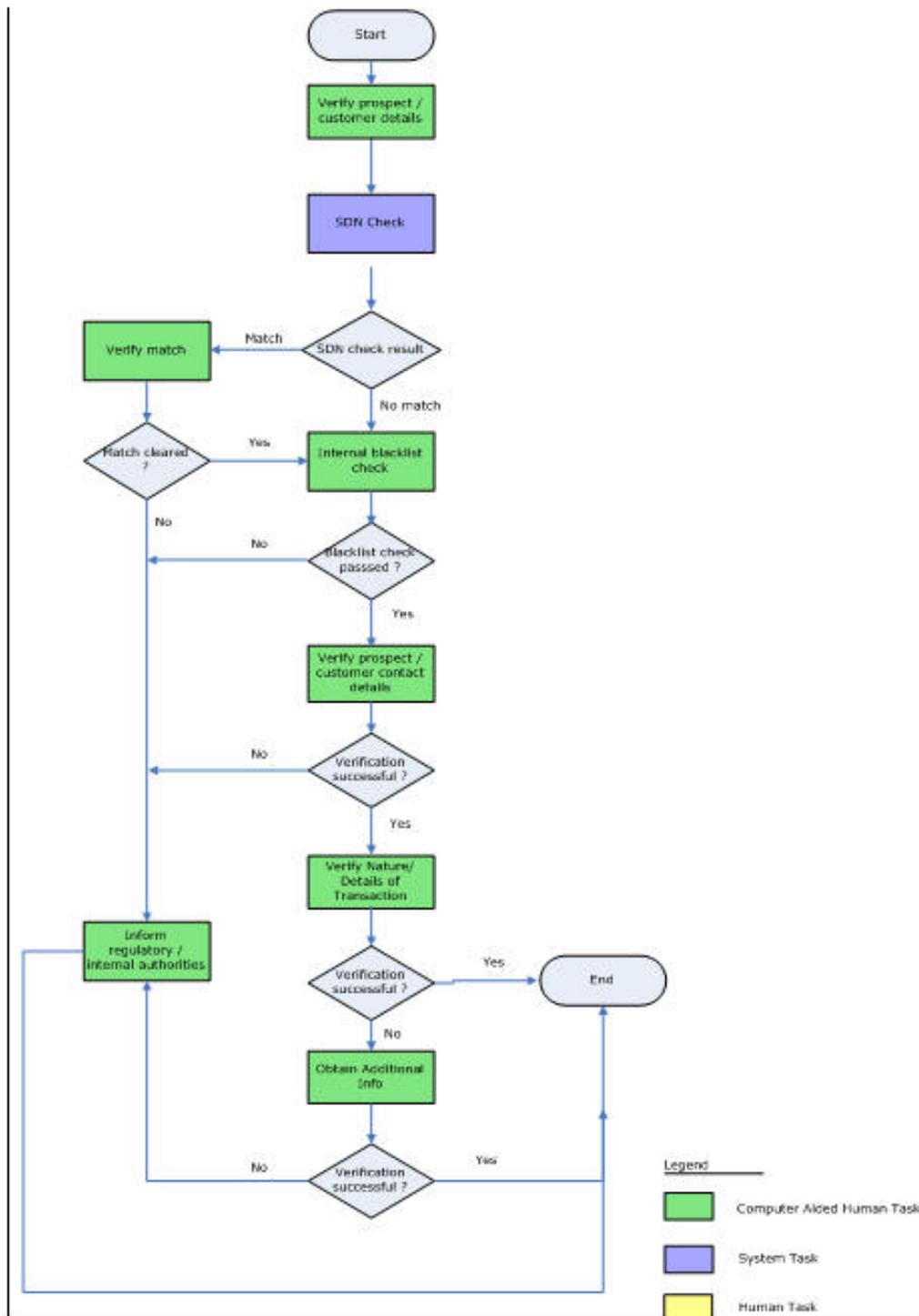
This process includes checks like SDN check, internal blacklist check, contact details verification, etc. The LC is created only when the customer passes all these checks. In case of 'Failed' of any of the checks, the LC initiation process is terminated. The bank verifies all the details/documents to ensure that the information/documents required for AML checks are obtained. In case the details captured are incorrect, the bank makes the necessary modifications. If the verification is 'Passed', the bank may proceed to conduct AML checks. Once AML checks are carried out, the result is passed on to the parent process.

If any of the checks fail, the relevant regulatory /internal authorities may be informed. Once AML checks are carried out, the result is passed on to the parent process.

The AML check depends upon the regulatory environment within which your bank operates and its internal policies. Bank initiates the process of AML for a customer as a part of parent

process with all the relevant information in the system. This process comprises the following stages:

- Verify prospect/customer details
- SDN checks
- Verify SDN Match
- Inform Regulatory/Internal authorities on checks failure
- Internal Blacklist check
- AML Decision

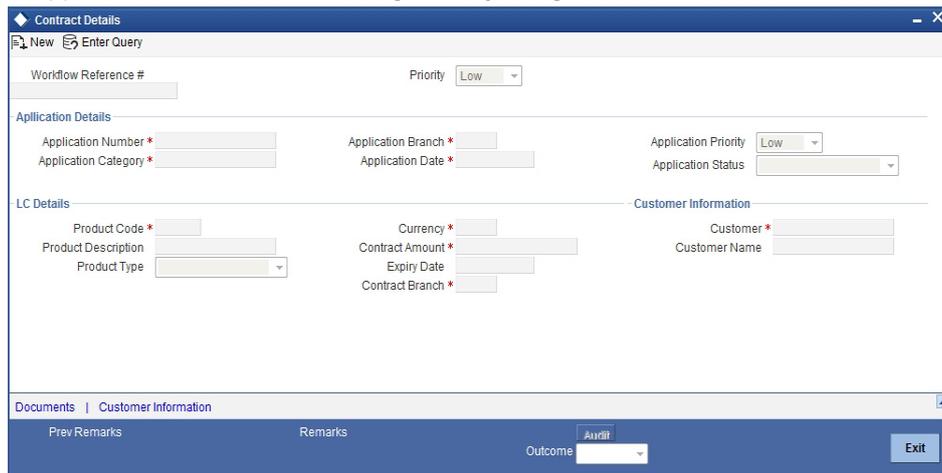


## 2.2.6 Verify Prospect /Customer Details

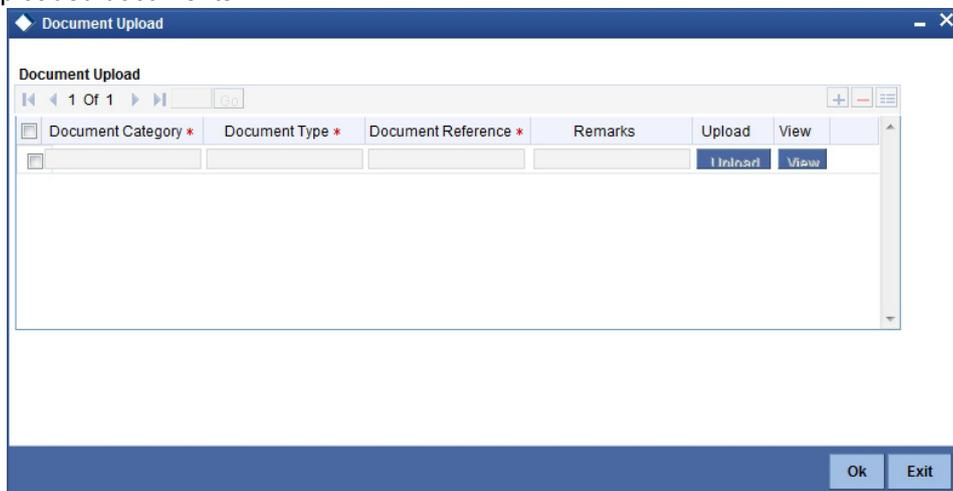
Users belonging to the user role 'CEROLE' (Compliance Executive) can perform these activities.

Go to the Assigned list in the system. The system displays all the assigned activities. Click 'Acquire' button adjoining the 'Sub-process AML' task to acquire it. The system displays the information message as "The task was successfully acquired!"

If you have requisite rights, double click on the task in your 'Acquire' task list and invoke the following screen. You can invoke the screen by typing 'ORDAMLCV' at the top right corner of the Application tool bar and clicking the adjoining arrow button.



Click 'Document' button to invoke 'Document Upload' screen. As a verifier, you can view the uploaded documents.



You can view the customer details in this screen. If the customer information is complete, then select the outcome as 'Proceed' and save the record by clicking save icon in the tool bar. The system displays the information message as "The task is completed successfully. The workflow reference number is ..xxx"

Click 'Ok' button. You will be taken back to the 'Verify Prospect Customer Details' screen. Click 'Proceed' button to exit the screen. The task is then moved to the next activity. Click 'Reject' button to go back to the 'Verify Customer Details'.

## 2.2.7 SDN Check

In this stage, the bank checks the applicant's name for terrorism-related black-listing against the SDN database maintained by the Office of Foreign Assets Control (OFAC). In case of a no match, the process proceeds. In case of a match (positive/partial), you can verify the match again using the OFAC guidelines.

A system Task is created which invokes the external service to do the SDN check for all new applicants and any existing customers whose information is modified.

## 2.2.8 Verify SDN Match

The bank checks the applicant's name for terrorism-related black-listing against the SDN database maintained by the Office of Foreign Assets Control (OFAC). In case of a no match, the process proceeds. In case of a match (positive/partial), you can verify the match again using the OFAC guidelines.

Users belonging to the user role 'CEROLE' (Compliance Executive) can perform these activities.

Go to the Assigned list in the system. The system displays all the assigned activities. Click 'Acquire' button adjoining the 'Verify SDN Match' task to acquire it. The system displays the information message as "The task was successfully acquired!"

If you have requisite rights, double click on the task in your 'Acquire' task list and invoke the following screen. You can invoke the screen by typing 'ORDAMLSM' at the top right corner of the Application tool bar and clicking the adjoining arrow button.

Application Details	
Application Number	ImportLCProcessFlow2
Application Category	IMPORTLC1
Application Branch	018
Application Date	2013-01-10
Application Priority	Low
Application Status	Verify SDN OFAC

LC Details	
Product Code	TESR
Product Description	testing lc
Product Type	Import
Currency	GBP
Contract Amount	1,000.00
Expiry Date	2013-01-11
Contract Branch	018

SDN Check Details	
SDN Result	NO MATCH

Customer Information	
Customer	018005701
Customer Name	Shobnaa

Outcome: **NOMATCH** Exit

In this screen, you can view the applicant's details. In case of a positive SDN match, the bank informs the regulatory agency (OFAC or any other similar agency) about the SDN match of the prospect/customer. However, if the match is cleared, you can continue with the subsequent AML checks. Select the outcome as 'NO MATCH' and save the record by clicking the save icon in the tool bar. Select the outcome as 'MATCH' and save the record by clicking the save icon in the tool bar to move the task to 'Inform Regulatory/Internal authorities on AML checks failure'. The system displays the information message as "The task is completed successfully. The workflow reference number is ..xxx"

Click 'Ok' button. You will be taken back to the 'Verify Partial Match' screen. Click 'Exit' button to exit the screen. The task is then moved to the next activity.

## 2.2.9 Inform Regulatory/Internal Authorities on AML Checks Failure

In case of a positive SDN match, the bank informs the regulatory agency (OFAC or any other similar agency) about the SDN match of the prospect/customer. The bank may also inform its

internal authorities in case of positive SDN match and/or if the prospect/customer is blacklisted internally.

Users belonging to the user role 'RCHROLE' (Risk and Control Head) can perform these activities. You can invoke this screen by typing 'ORDAMLRB' in the field at the top right corner of the Application tool bar and clicking the adjoining arrow button.

Select an outcome as 'Proceed' and then click 'Save'. The system displays the information message as "The task is completed successfully. The workflow reference number is ..xxx"

If you click 'Ok', LC can be terminated.

## 2.2.10 Internal Blacklist Check

Users belonging to the user role 'CEROLE' (Compliance Executive) can perform these activities.

Go to the Assigned list in the system. The system displays all the assigned activities. Click 'Acquire' button adjoining the 'Blacklist Check' task to acquire it. The system displays the information message as "The task was successfully acquired"

If you have requisite rights, double click on the task in your 'Acquire' task list and invoke the following screen.

Click 'BlackList Check' button to invoke 'Blacklist Check' screen. As a verifier, you will be able to update only remarks in this stage. You can invoke this screen by typing 'ORDAMLBL' in the field at the top right corner of the Application tool bar and clicking the adjoining arrow button.

Application Details					
Application Number	ImportLCProcessFlow	Application Branch	018	Application Priority	Low
Application Category	IMPORTLC1	Application Date	2013-01-10	Application Status	Internal Blacklist check

LC Details		SDN Check Details			
Product Code	TESR	Currency	GBP	SDN Result	NO MATCH
Product Description	testing lc	Contract Amount	1,000.00	Customer Information	
Product Type	Import	Expiry Date	2013-01-11	Customer	018005701
		Contract Branch	018	Customer Name	Shobnaa

Audit	
Outcome	PASSED

In this screen, you can view the applicant's details. If the applicant's name is listed in the bank's internal list of global blacklisted customers, you can report it to the internal authorities of the bank. You can continue with the process of creating LC only when the customer passes these checks. The system displays the information message as "The task is completed successfully. The workflow reference number is ..xxx"

Select the outcome as 'Passed' and save the record by clicking the save icon in the tool bar. The following screen will be displayed. If the selected outcome is 'Failed', inform internal regularity authority. The system displays the information message as "The task is completed successfully. The workflow reference number is ..xxx"

Click 'Ok' button. You will be taken back to the 'Blacklist Checks' screen. Click 'Exit' button to exit the screen. The task is then moved to the next activity.

## 2.2.11 Verify Customer/Prospect Contact Details

Users belonging to the user role 'CEROLE' (Compliance Executive) can perform these activities.

Go to the Assigned list in the system. The system displays all the assigned activities. Click 'Acquire' button adjoining the 'Verify Customer/Prospect Contact Details' task to acquire it. The system displays the information message as "The task was successfully acquired!"

If you have requisite rights, double click on the task in your 'Acquired' task list and invoke the following screen. You can invoke this screen by typing 'ORDAMLVD' in the field at the top right corner of the Application tool bar and clicking the adjoining arrow button.

In this screen, you can view the applicant's details. As per the bank's mandated policy, you will have to perform the customer identification check. This involves verification of customer address, phone number etc. You can enter the outcome of various stages in the Audit block for the verifier to make a decision. After verification, select the outcome as 'PROCEED' and save the record by clicking the save icon in the tool bar. The system displays the information message as "The task is completed successfully. The workflow reference number is ..xxx"

You can continue with the process of creating LC only when the customer passes these checks. Select the outcome as 'PROCEED' and save the record by clicking the save icon in the tool bar to continue with the subsequent KYC checks. Select the outcome as 'REJECT' and save the record by clicking the save icon in the tool bar to move the task to 'Inform Regulatory/Internal authorities on AML checks failure'

Click 'Ok' button. You will be taken back to the 'Verify Prospect Contact Details' screen. Click 'Exit' button to exit the screen. The task is then moved to the next activity.

## 2.2.12 Verify Nature/Details of Transaction

The bank may decide whether or not to enter into a relationship with the prospect or to continue relationship (in case of an existing customer). Users belonging to the user role 'CMROLECMROLE' (Compliance Manager) can perform these activities.

Go to the Assigned list in the system. The system displays all the assigned activities. Click 'Acquire' button adjoining the 'Verify Nature/Details of Transaction' task to acquire it. The system displays the information message as "The task was successfully acquired!"

If you have requisite rights, double click on the task in your 'Acquire' task list and invoke the following screen. You can invoke the screen by typing 'ORDAMLVT' at the top right corner of the Application tool bar and clicking the adjoining arrow button.

In this screen, you can view and verify the LC details. After verifying the details, select the outcome as 'Satisfactory' and save the record by clicking the save icon in the tool bar. If transaction details are incorrect or insufficient, select the outcome as 'NotSatisfactory' and save the record by clicking the save icon in the tool bar. The system displays the information message as "The task is completed successfully. The workflow reference number is ..xxx"

The task moves to 'Obtain Additional Information' stage. Click 'Ok' button. You will be taken back to the 'Verify Transaction Details' screen. Click 'Exit' button to exit the screen. The task is then moved to the next activity.

## 2.2.13 Obtain Additional Information

Users belonging to the user role 'CEROLE' (Compliance Executive) can perform these activities.

Go to the Assigned list in the system. The system displays all the assigned activities. Click 'Acquire' button adjoining the 'Obtain Additional Information' task to acquire it. The system displays the information message as "The task was successfully acquired!"

If you have requisite rights, double click on the task in your 'Acquire' task list and invoke the following screen. You can invoke the screen by typing 'ORDAMLAI' at the top right corner of the Application tool bar and clicking the adjoining arrow button.

In this screen, you can view and verify the LC details. After verifying the details, select the outcome as 'Satisfactory' and save the record by clicking the save icon in the tool bar to proceed the LC issuance. If transaction details are incorrect or insufficient, select the outcome as 'NotSatisfactory' and save the record by clicking the save icon in the tool bar to move the task to 'Inform Regulatory / Internal authorities on AML checks failure' stage

The system displays the information message as "The task is completed successfully. The workflow reference number is ..xxx"

Click 'Ok' button. You will be taken back to the 'Obtain Additional Information' screen. Click 'Exit' button to exit the screen. The task is then moved to the next activity.

## Step 4. Arrange Term Deposit

Users belonging to the user role 'CORMROLE' (Compliance Manager) can perform these activities. If task is marked as Margin money applicable in Input LC stage, then a term deposit has to be arranged for the process to proceed further. You can invoke this screen by typing

'ORDLCLNM' in the field at the top right corner of the Application tool bar and click the adjoining arrow.

Once a TD is arranged outside you can select 'Proceed' to Continue with LC issuance.

## Step 5. Create Import LC

The data captured in the 'Input LC Details' stage is saved in Oracle FLEXCUBE as a system task after all the validations are successful. In case of business errors, the system creates a human task to retry the save operation. Users belonging to the user role 'ADMINROLE' can perform these activities.

Once saved successfully, the contract will be available in the 'Letters of Credit Contract Input' screen. You can invoke this screen by typing 'ORDLCCRT' in the field at the top right corner of the Application tool bar and click the adjoining arrow.

Click 'Proceed' to move on to the next stage.

## Step 6.Store Documents

Users belonging to the user role 'TFEROLE' (Trade Finance Executive) can perform these activities.

The system creates a task to display primary customer name, customer number and account number in the 'Document Storage Details' screen. This screen allows you to capture document storage details and the details of the documents stored. You can invoke the screen

by typing 'ORDSTDOC' at the top right corner of the Application tool bar and clicking the adjoining arrow button.

The screenshot shows a software application window titled "Contract Details". The window contains several input fields and dropdown menus organized into sections: "Workflow Reference #", "Application Details", "LC Details", and "Storage Details". At the bottom, there is a "Documents" section with buttons for "Prev Remarks", "Remarks", "Outcome" (with a dropdown menu set to "Audit"), and "Exit".

In this screen the following information can be stored:

### **LC Details**

The following customer information is displayed:

- Contract Reference Number
- Customer Name
- Customer Number

### **Storage Details**

Capture the following storage details in this section:

#### **Storage Reference**

Specify the storage reference number.

#### **Place of Storage**

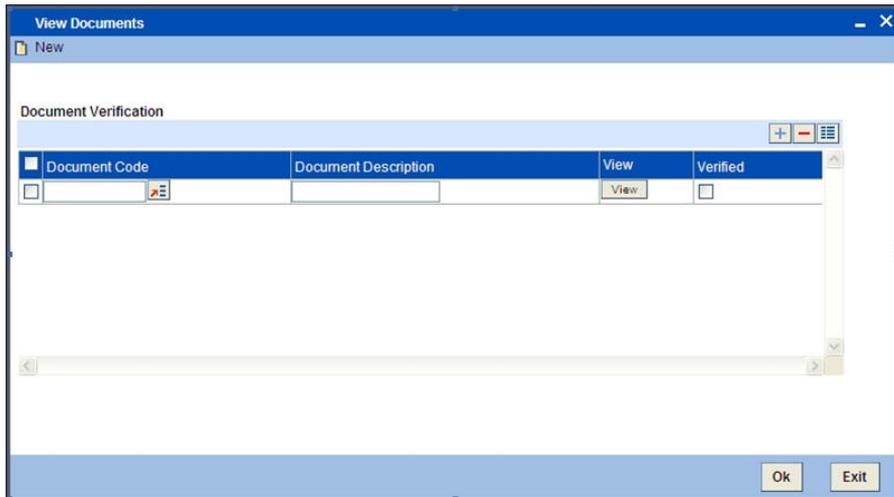
Mention the place where the document is stored.

#### **Date of Storage**

Capture the date of storing the documents.

Select the action 'PROCEED' in the textbox adjoining the 'Audit' button in this screen and save the record by clicking the save icon in the tool bar. The system displays the information message as "The task is completed successfully. The workflow reference number is ..xxx"

Click 'Ok' button. You will be taken back to the 'Store Documents' screen. Click 'Documents' button to view the documents stored. The following screen is displayed:



## 2.3 Viewing Import/Export LC Origination Template

After saving the LC process, you can query the existing details using 'Import/Export LC Origination Template' screen.

You can this screen by typing 'ORDLCTEM' at the top right corner of the Application Toolbar and clicking on the adjoining Arrow button.

Specify the Application number to view the existing records through this screen. Users belonging to any kind of role can perform this activity.

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## 3. Function ID Glossary

### C

CCSEROLE ..... 1-2  
CEROLE ..... 1-17  
CMROLE ..... 1-21  
CSDDOCVY\_\_CVS\_MAIN 1-26

### L

LCDTR001 ..... 1-2

### O

ORDAMLAI ..... 1-23  
ORDAMLBL ..... 1-20  
ORDAMLCV ..... 1-17  
ORDAMLRB ..... 1-19  
ORDAMLSM ..... 1-18  
ORDAMLVD ..... 1-21  
ORDAMLVT ..... 1-22  
ORDLCALC ..... 1-10

ORDLCCLM ..... 1-9  
ORDLCCRT ..... 1-25  
ORDLCIPD ..... 1-12  
ORDLCLNM ..... 1-24  
ORDLCMDY ..... 1-15  
ORDLCRAD ..... 1-11  
ORDLCREQ ..... 1-2  
ORDLCTEM ..... 1-27  
ORDLCVER ..... 1-14  
ORDSTDOC ..... 1-25

### R

RCHROLE ..... 1-19

### T

TFEROLE ..... 1-11  
TFMROLE ..... 1-13