

Liquidation User Guide

**Oracle FLEXCUBE Universal Banking**

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# Contents

<b>1. Preface .....</b>	<b>1-1</b>
1.1 Introduction.....	1-1
1.2 Audience.....	1-1
1.3 Documentation Accessibility.....	1-1
1.4 Organization .....	1-1
1.5 Glossary of Icons.....	1-2
1.6 Related Documents .....	1-2
<b>2. Maintenance .....</b>	<b>2-1</b>
2.1 Introduction.....	2-1
2.2 Maintaining Online Receivable/Payable Details .....	2-1
2.2.1 <i>Main Tab</i> .....	2-2
2.2.2 <i>Advices Tab</i> .....	2-4
2.2.3 <i>Tracers Tab</i> .....	2-6
2.2.4 <i>Specifying Events Details</i> .....	2-6
2.2.5 <i>Assigning MIS Details</i> .....	2-9
2.2.6 <i>Authorizing Receivable/ Payable Online</i> .....	2-10
2.3 Viewing Online Receivable/Payable Details.....	2-11
2.4 Processing Consolidated Liquidation .....	2-12
2.4.1 <i>Authorizing Consolidated Liquidation</i> .....	2-15
2.5 Generating Liquidation Tracers .....	2-17
<b>3. EOD Processing .....</b>	<b>3-1</b>
3.1 Introduction.....	3-1
3.2 Processing EOD for Receivable/Payable Components.....	3-1
3.2.1 <i>LQ EOTI Function</i> .....	3-1
3.2.2 <i>LQ EOD Function</i> .....	3-1
<b>4. Reports .....</b>	<b>4-1</b>
4.1 Introduction.....	4-1
4.2 Liquidation Daily Activity Report .....	4-1
4.2.1 <i>Report Options</i> .....	4-1
4.2.2 <i>Contents of Report</i> .....	4-2
4.3 Outstanding Items Report.....	4-3
4.3.1 <i>Report Options</i> .....	4-4
4.3.2 <i>Contents of Report</i> .....	4-5
<b>5. Appendix .....</b>	<b>5-1</b>
5.1 Introduction.....	5-1
5.2 Advices for LQ.....	5-1
<b>6. Function ID Glossary .....</b>	<b>6-1</b>

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# 1. Preface

## 1.1 Introduction

This manual is essentially designed to guide you through the steps involved in liquidation of contracts maintained in Oracle FLEXCUBE. Liquidation of contracts maintained in BC, CL, FT, LC and PC are covered in this module. Further, you can obtain information specific to a particular field by placing the cursor on the relevant field and striking <F1> on the keyboard.

## 1.2 Audience

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

Role	Function
Back office clerk	Input functions for contracts
Back office managers/officers	Authorization functions
Product Managers	Product definition and authorization
End of day operators	Processing during end of day/ beginning of day
Financial Controller/Product Managers	Generation of reports

## 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 Organization

This manual is organized as follows:

<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>Maintenance</i> explains how to liquidate and maintain the components of a contract that have been put into a receivable account.
<b>Chapter 3</b>	<i>EOD Processing</i> explains the batch maintenance for liquidation of Receivable/Payable components at EOD stage.
<b>Chapter 4</b>	<i>Reports</i> provides a list of reports that can be generated in this module and also explains their contents.
<b>Chapter 5</b>	<i>Appendix</i> details the module wise suggested messages that can be generated for the LQ module.
<b>Chapter 6</b>	<i>Function ID Glossary</i> has alphabetical listing of Function/Screen ID's used in the module with page references for quick navigation.

## 1.5 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

## 1.6 Related Documents

For further information on contracts discussed in the manual, refer to the Oracle FLEXCUBE manuals on:

- Common Procedures
- Bills and Collections
- Retail Lending
- Funds Transfer
- Letters to Credit
- Payments and Collections

## 2. Maintenance

### 2.1 Introduction

Whenever you need to collect an ICCF component, avilment amount, or the collateral amount, you debit it from the customer's account. On some occasions, you may have to debit it from an internal receivable/payable GL, to be debited from the customer account at a later date.

The debiting of the receivable or payable account happens at the event for which the commission or charge has to be collected (issue of a contract, amendment of a contract, avilment against an contract, etc.). When the customer account has to be debited at a later date, you have to perform, what is termed as receivable liquidation. There are two related functions associated with liquidation:

- A batch process that reverses the liquidated receivable components, for a contract that is reversed during the day (the LQ EOTI function)
- A batch process that generates the charge and commission claim advice to the party on behalf of whom a charge or commission was debited, from a receivable account during the day (the LQ EOD function)

### 2.2 Maintaining Online Receivable/Payable Details

You can pass manual entries into LQ Module to maintain additional entries into AR/AP LQ Module in the 'Receivable/Payable Online' screen. You can invoke 'Receivable/Payable Online' screen by typing 'LQDTRONL' in the field at the top right corner of the Application tool bar and clicking on the adjoining arrow button.

Receivable or Payable Online

Contract Reference \_\_\_\_\_ Book Date \_\_\_\_\_ Liquidation Batch Reference No \_\_\_\_\_  
Event Code \_\_\_\_\_ Event Description \_\_\_\_\_  
Module \_\_\_\_\_

Main Advice/Transfers

AR-AP Reference \_\_\_\_\_ Customer \* \_\_\_\_\_ Receivable/Payable  Receivable  
Component \_\_\_\_\_ Party Name \_\_\_\_\_  Payable  
Component Description \_\_\_\_\_ Party Type \_\_\_\_\_  
Value Date \* \_\_\_\_\_  
AR-AP Code \_\_\_\_\_ Booking Account \_\_\_\_\_ Offset Account \_\_\_\_\_  
GL Code \* \_\_\_\_\_ Booking Branch \_\_\_\_\_ Branch \_\_\_\_\_  
Branch \_\_\_\_\_ Account Currency \_\_\_\_\_ Currency \_\_\_\_\_  
Account Currency \_\_\_\_\_ Transaction Code \* \_\_\_\_\_ Amount \_\_\_\_\_  
AR-AP Amount \* \_\_\_\_\_ Exchange Rate \_\_\_\_\_  
Negotiated Rate \_\_\_\_\_

Charge Claim Advice Date \_\_\_\_\_  
Outstanding Amount \_\_\_\_\_  
Liquidated On \_\_\_\_\_  
Liquidation Amount \_\_\_\_\_  
Description \_\_\_\_\_  
 Wave Outstanding Amount

Internal Remarks \_\_\_\_\_  
External remarks \_\_\_\_\_  
External Remarks Tag12 \_\_\_\_\_  
External Remarks Tag10 \_\_\_\_\_

Default Recalculate

Events | MS Maker Checker Date Time Auth Status Liqudation Status Exit

You can liquidate the components of a contract that have been put into a receivable account.

#### **Contract Reference**

Specify a valid contract reference number you need to mark, to the Track Receivable or Payable process. The adjoining option list displays valid reference numbers of the contracts created in different modules. You can choose the appropriate one.

However, the system displays reference number for AR-AP records created as part transaction initiated in different modules.

#### **Book Date**

The system defaults book date to the current date of the system.

#### **Event Code**

The system defaults event code to INIT.

#### **Event Description**

The system defaults event description to 'Initiation'.

#### **Module**

The system defaults module to LQ.

#### **Liquidation Batch Reference No**

Specify a valid liquidation batch reference number to query based on the liquidation batch reference. The adjoining option list displays all valid liquidation batch reference numbers.

### **2.2.1 Main Tab**

You can maintain the following parameters here:

#### **AR-AP Reference**

The system defaults a unique liquidation reference number as AR-AP reference number.

#### **Customer**

Specify a valid name of the customer you need to link the AR-AP liquidation. The adjoining option list displays all valid open and authorized customer numbers. You can choose the appropriate one.

#### **Receivable/Payable**

Select component type from the options. The following options are available for selection:

- Receivable – Select if you need to maintain the component as receivable.
- Payable – Select if you need to maintain the component as payable.

#### **Component**

Component assigned to the specified contract reference is defaulted here, based on the details maintained at contract level.

#### **Component Description**

Description of the displayed component is defaulted here.

#### **Party Name**

Specify name of the party for which you need to maintain the receivable or payable details.

#### **Party Type**

Party type of the specified party name is defaulted here based on the details maintained in the system.

**Value Date**

Specify a valid value date for the specified contract reference from the adjoining calendar. The system defaults application date as the value date; however you can modify the same.

Click 'Default' button, to default the values maintained at contract level.

**AR-AP Code**

Specify a valid AR-AP code you need for the specified contract reference. The adjoining option list displays all valid open and authorized AR-AP codes. You can choose the appropriate one.

**GL Code**

Specify a valid GL code you need to assign to specified AR-AP code. The adjoining option list displays all valid open and authorized Asset or Liability Leaf GLs. You can choose the appropriate one.

If the GL Code is not specified, then the system displays the GL code based on the AR/AP Code maintained at AR-AP Code Maintenance level.

**Branch**

Code of the current branch is defaulted here.

**Account Currency**

Specify currency code you need to assign for the account. The adjoining option list displays all valid open and authorized currency codes. You can choose the appropriate one.

**AR-AP Amount**

Specify a valid amount for the AR-AP account.

**Booking Account**

Specify a valid booking account to book the receivable or payable amount. The adjoining option list displays all valid Income and Expense Leaf GLs. You can choose the appropriate one.

**Booking Branch**

Specify branch code of the booking account. The adjoining option list displays all valid branch codes. You can choose the appropriate one.

**Account Currency**

Specify currency code of the booking account. The adjoining option list displays all valid currency codes. You can select the appropriate one.

**Offset Account**

Specify offset account for the specified contract, if you want to maintain offset account details at the booking stage. The adjoining option list displays all valid account numbers. You can choose the appropriate one.

**Branch**

Specify branch code of the offset account, if you want to maintain offset account details at the booking stage. The adjoining option list displays all valid branch codes. You can choose the appropriate one.

**Currency**

Specify currency code of the offset account, if you want to maintain offset account details at the booking stage. The adjoining option list displays all valid currency codes. You can select the appropriate one.



**Transaction Code**

Specify transaction code for the specified contract. The adjoining option list displays all valid transaction codes. You can choose the appropriate one.

**Exchange Rate**

Specify an exchange rate for the specified account currency.

**Negotiated Rate**

Specify negotiated rate for the account currency, if there is a difference in the exchange rate.

**Amount**

The system displays amount equivalent to the offset currency, if the offset account currency is different from the AR-AP account and you click 'Recalculate' button.

**Charge Claim Advice Date**

Specify a valid date when you need to generate Charge Claim Advice from the adjoining calendar.

**Outstanding Amount**

The system computes the outstanding amount which needs to be liquidated in the AR-AP account currency.

**Liquidation On**

Specify a valid date when you need to liquidate the specified outstanding amount from the adjoining calendar.

**Liquidation Amount**

Specify the amount you need to liquidate from the displayed outstanding amount. The system enables partial or complete liquidation of the outstanding amount.

**Description**

Specify remarks, if any, for the liquidation amount.

**Waive Outstanding Amount**

Check this box if you need to waive the outstanding amount.

**Internal Remarks**

Specify internal remarks for the contract, if any.

**External Remarks**

Specify external remarks for the contract, if any.

**External Remarks Tag72**

Specify external remarks you want to specify for Tag72 of the message, if any.

**External Remarks Tag79**

Specify external remarks you want to specify for Tag72 of the message, if any.

**2.2.2 Advices Tab**

Click 'Advices' tab to maintain advice details.

You can maintain the following parameters here:

### **Advice Details**

The following advice details can be maintained:

#### **Advice**

The system defaults the name of the advice that needs to be generated.

#### **Suppress**

Check this box if you need to suppress the advice.

#### **Medium**

Select the medium through which you need to generate the displayed advice. The adjoining option list displays all valid media. You can choose the appropriate one.

Select priority in which the advice needs to be generated from the adjoining drop-down list. This list displays the following values:

- High – Select if you need to generate the advice on high priority.
- Medium – Select if you need to generate the advice on medium priority.
- Low – Select if you need to generate the advice on low priority.

---

#### **Note**

- If you are booking a new receivable contract, then the system defaults 'LQCHG\_CLAIM\_ADV' advice
  - If you are booking a new payable contract, then the system defaults 'LQCHG\_PAYADV' advice
  - If you are liquidating a receivable contract, then the system defaults 'CHG\_LIQ\_DR\_ADV' advice
  - If you are liquidating a payable contract, then the system defaults 'CHG\_LIQ\_CR\_ADV' advice
-

## 2.2.3 Tracers Tab

Click 'Tracers' tab to maintain tracer details.

The screenshot displays the Oracle Receivable Payable Online interface. At the top, there is a navigation bar with 'New' and 'Enter Query' buttons. Below this, there are several input fields for 'Contract Reference', 'Event Code', 'Book Date', 'Event Description', 'Module', and 'Liquidation Batch Reference No'. The main area is divided into two tabs: 'Main Advice' and 'Tracers'. The 'Tracers' tab is active, showing a 'Tracking Event' section with a 'Required' checkbox and input fields for 'Frequency', 'Maximum Tracers', and 'No of Tracers Sent'. To the right, there is a 'Media' section with input fields for 'Start Days' and 'Last Sent Date'. At the bottom, there is a status bar with 'Events | MIS', 'Maker Checker', 'Date Time', 'Auth Status', 'Liquidation Status', and an 'EXIT' button.

You can maintain the following parameters here:

### Tracking Event

The following advice details can be maintained:

#### **Required**

Check this box if you require to maintain tracking event.

#### **Frequency**

Specify the frequency of tracking the events.

#### **Maximum Tracers**

Specify the maximum number of tracers allowed for tracking an event.

#### **No of Tracers Sent**

The system defaults the number of tracers which were sent.

#### **Medium**

Select the medium through which you need to generate the displayed advice. The adjoining option list displays all valid media. You can choose the appropriate one.

#### **Start Days**

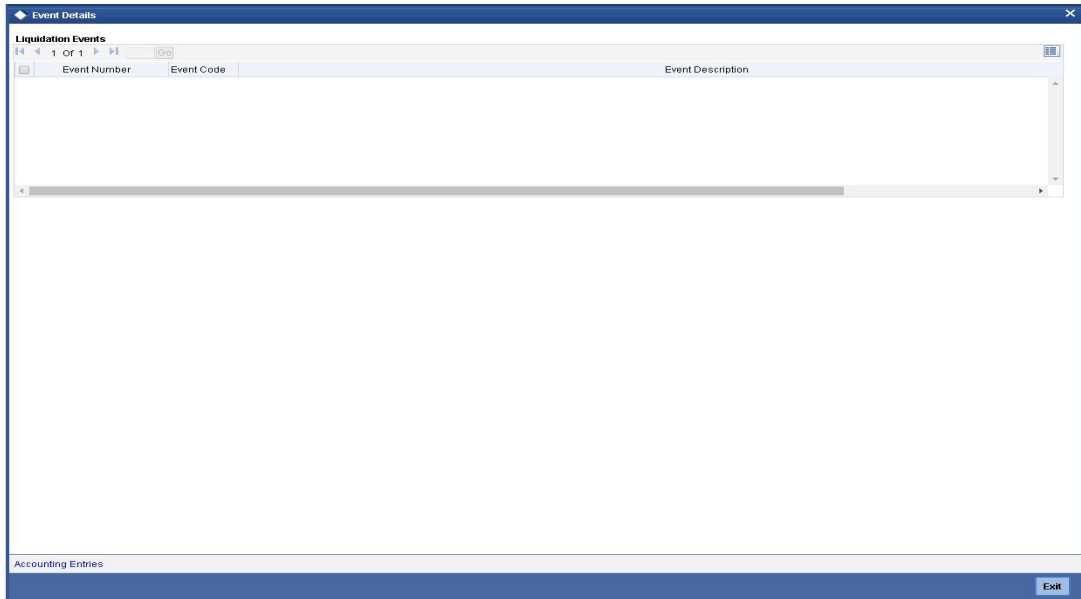
Specify the date from which the tracers has to be sent.

#### **Last Sent Date**

The system defaults the last date when the tracking event was sent.

## 2.2.4 Specifying Events Details

At an event, typically, you would want to post the accounting entries to the appropriate account heads and generate the required advices. When setting up a liquidation contract, you can view the accounting entries that have been posted at the various events. To do this, click 'Events' button in the screen.

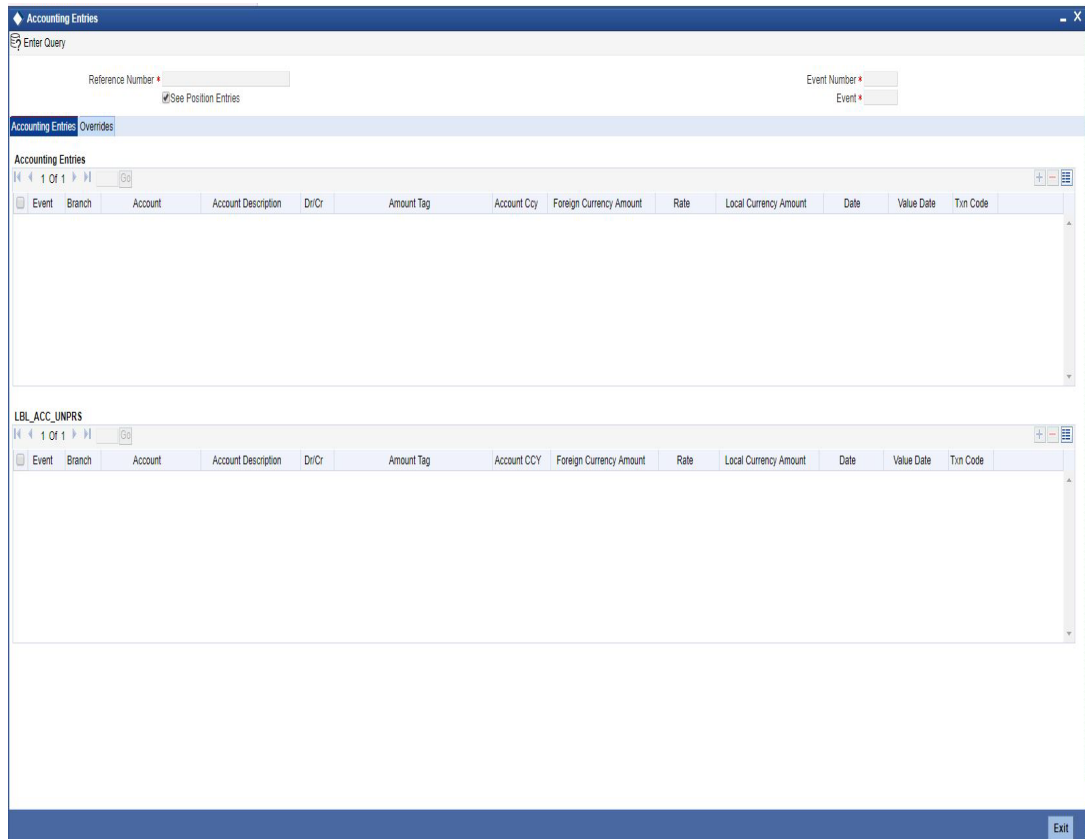


The system displays the following details of the Events associated with the specified contract, which can not be modified:

- Event Number
- Event Code
- Event Description
- Value Date

#### **2.2.4.1 Defining Accounting Entries**

To view accounting entries for an event, click 'Accounting Entries' in the 'Events' button of the 'Receivable/Payable Online' screen.



You can view the following parameters:

- Branch
- Account
- Dr/Cr
- Amount Tag
- Currency
- Foreign Currency Amount
- Rate
- Local Currency Amount
- Date
- Value Date
- Code
- Overrides
- Override Status
- Authorized By
- Auth Date Stamp

#### **2.2.4.2 Reversing Liquidation Accounting Entries**

You can reverse the authorized accounting entries that were passed, when you liquidated a receivable/payable outstanding component of a contract.

You can reverse the accounting entries, passed for the liquidation of an outstanding component of a contract, through the 'Receivable/Payable Liquidation' screen. Specify the

Contract Reference Number of the contract. All the outstanding components of the contract that were paid from a receivable/payable and income/expense GL account will be displayed. Query the component whose liquidation entries you want to reverse. Click 'Roll-over' icon on the tool bar.

The system will prompt you to indicate whether you want to reverse the liquidation entries passed for the outstanding component or make the component outstanding again.

If you indicate that the entries should be reversed, the accounting entries that were passed earlier will be reversed. However, you will not be able to liquidate the component at a future date.

If you indicate that the component should be made outstanding, the accounting entries that were passed earlier will be reversed and the component will become outstanding again. The component can be liquidated later on.

You can also mark an Outstanding Liquidation Contract as Reversed. This option would be used to waive a particular Receivable/Payable Contract. When an outstanding liquidation contract is reversed, the accounting entries are reversed for the Outstanding Liquidated Amount from the Receivable/Payable GL and the Income/Expense GL. The Income/Expense GL will be derived from the Product Event Accounting Entry Definition for the corresponding Amount Tag and Event Code.

These entries would be passed with the Accounting Reference Number as the AR/AP Reference Number.

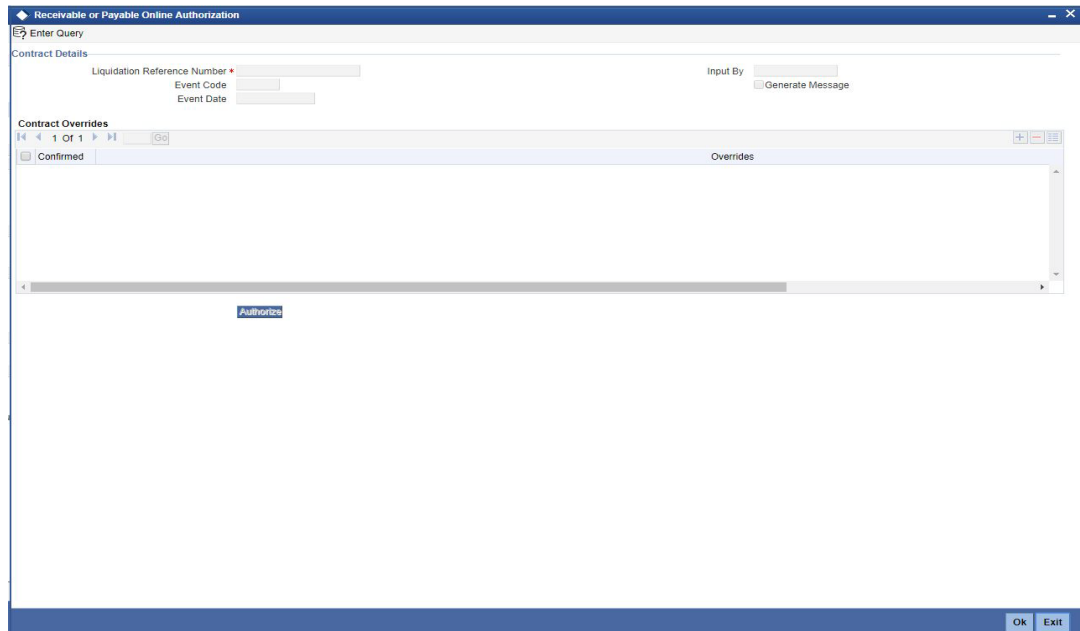
## 2.2.5 Assigning MIS Details

You can associate MIS details with a product in the 'MIS' screen. Click 'MIS' button in the 'Receivable/Payable Online' screen to invoke it.

The system defaults MIS details maintained for the contract.

## 2.2.6 Authorizing Receivable/ Payable Online

Oracle FLEXCUBE facilitates online authorization of AR-AP account using 'Receivable/ Payable Online Authorization' screen. You can invoke 'Receivable/Payable Online Authorization' screen by typing 'LQDTRAUT' in the field at the top right corner of the Application tool bar and clicking on the adjoining arrow button. This screen can also be viewed when you click on authorize button after maintaining details in the 'Receivable/Payable Online' screen.



You can query unauthorized LQ contracts and authorize the contract after accepting override messages, if any raised at that time of saving.

You can query based on the following criteria:

### **Liquidation Reference Number**

Specify a valid liquidation reference number of AR-AP account. The adjoining option list displays all valid reference numbers. You can choose the appropriate one.

### **Input By**

The system defaults ID of the maker here.

### **Generate Message**

Check this box to generate message.

### **Contract Overrides**

You can specify the following parameters here:

#### **Confirmed**

Check this box to confirm override message displayed, if any.

#### **Overrides**

System defaults override messages displayed while generating message, if any.

## 2.3 Viewing Online Receivable/Payable Details

You can view details related to the AR-AP accounts using the 'Receivable/Payable Online Summary' screen. You can invoke 'Receivable/Payable Online Summary' screen by typing 'LQSTRONL' in the field at the top right corner of the Application tool bar and clicking on the adjoining arrow button.

The screenshot displays the 'Receivable or Payable Online Summary' application window. The window title is 'Receivable or Payable Online Summary'. It features a search bar at the top with 'Advanced Search', 'Reset', and 'Clear All' options. Below the search bar are several filter fields: 'Case Sensitive', 'Authorization Status', 'AR-AP Reference', 'Contract Reference', 'Module', 'Customer', 'User Reference', 'Receivable branch', 'Value Date', 'Stock Date', and 'Receivable/Payable'. A table below these filters shows columns for 'Authorization Status', 'Liqudation Status', 'Contract Reference', 'AR-AP Reference', 'Module', 'Customer', 'Party Name', 'Amount', 'Liquidated Amount', 'Receivable Account', 'Account Currency', 'Value Date', 'Event Code', 'Charge Claim Advice Date', and 'User Referen'. The table is currently empty. At the bottom of the window, there is an 'Exit' button.

You can search for the AR-AP details based by specifying any or all of the following criteria:

### **Contract Reference**

Specify a valid contract reference number to query based on the contract reference. The adjoining option list displays all valid contract reference numbers. You can choose the appropriate one.

### **AR-AP Reference**

Specify a valid AR-AP reference linked to the contract, to query based on the AR-AP reference. The adjoining option list displays all valid AR-AP reference numbers. You can choose the appropriate one.

### **Module**

Specify a valid module in which the contract was created to query based on the module. The adjoining option list displays all valid available modules. You can choose the appropriate one.

### **Customer**

Specify a valid customer name to query based on the customer. The adjoining option list displays all valid customer names. You can choose the appropriate one.

### **Value Date**

Specify a valid date to query based on the value date of the contract from the adjoining calendar.

### **User Reference**

Specify a user reference number of the contract to query based on the user reference. The adjoining option list displays all valid user reference numbers. You can choose the appropriate one.



**Booking Date**

Specify a valid date to query based on the booking date of the contract from the adjoining calendar.

**Receivable Branch**

Specify a branch code of the receivable Bank to query based on the receivable branch. The adjoining option list displays all valid branch codes. You can choose the appropriate one.

**Receivable/Payable**

Select if the account is a receivable or a payable account to query based on the account type, from the adjoining drop-down list.

Click 'Search' button. The system displays the following details based on the criteria specified:

- Authorization Status
- Liquidation Status
- Contract Reference
- AR-AP Reference
- Module
- Customer
- Party Name
- Amount
- Liquidated Amount
- Receivable Account
- Ac CCY
- Value Date
- Event Code
- Charge Claim Advice Date
- User Reference
- Booking Date
- Receivable Branch
- Booking Branch
- Receivable/Payable

## **2.4 Processing Consolidated Liquidation**

Oracle FLEXCUBE facilitates selecting multiple LQ contracts associated with a single customer and contract and initiating bulk liquidation by viewing all the outstanding receivable or payable contracts for the customer of a branch, for a specified period of time. You can perform the above operation using 'Consolidated Liquidation' screen. You can invoke 'Consolidated Liquidation' screen by typing 'LQDCLIQ' in the field at the top right corner of the Application tool bar and clicking on the adjoining arrow button.

After querying the contract, you can liquidate the contract and add remarks, if any, for each LQ contracts before saving.

You can search for the AR-AP details based by specifying any or all of the following criteria:

#### **Liquidation Batch Reference No**

Specify a valid liquidation batch reference number to query based on the liquidation batch reference. The adjoining option list displays all valid liquidation batch reference numbers. You can choose the appropriate one.

#### **Customer ID**

Specify a valid customer ID to query based on the customer ID. The adjoining option list displays all valid customer IDs. You can choose the appropriate one

#### **Contract Reference**

Specify a valid contract reference number to query based on the contract reference. The adjoining option list displays all valid contract reference numbers. You can choose the appropriate one.

#### **User Reference**

Specify a user reference number of the contract to query based on the user reference. The adjoining option list displays all valid user reference numbers. You can choose the appropriate one.

#### **Module**

Specify a valid module in which the contract was created to query based on the module. The adjoining option list displays all valid available modules. You can choose the appropriate one.

**Value Date**

Specify a valid date to query based on the value date of the liquidation batch from the adjoining calendar.

**Account Currency**

Specify a valid currency of the account to query based on the account currency. The adjoining option list displays all valid currency codes. You can choose the appropriate one.

**Receivable/Payable**

Select if the account is a receivable or a payable account to query based on the account type, from the adjoining drop-down list.

**Booking from Date**

Specify a valid date from when the liquidation batch was booked to query based on the booking from date of the batch from the adjoining calendar.

**Booking to Date**

Specify a valid date till when the liquidation batch was booked to query based on the booking to date of the batch from the adjoining calendar

**Receivable/Payable GL Code**

Specify GL code of the receivable/payable GL to query based on the GL code. The adjoining option list displays all valid GL codes. You can choose the appropriate one.

Click 'Search' button. The system displays the following details based on the criteria specified:

- AR\_AP Reference
- Value Date
- Module
- Booking Date
- User Reference
- AR-AP Code
- Component
- GL Code
- Account Currency
- Amount
- Liquidation Amount
- Outstanding Amount
- Transaction Code
- Exchange Rate
- Offset Amount

Select contracts you need to add to bulk liquidation and maintain the following parameters:

**Negotiated Rate**

Specify a valid negotiated rate for queried LQ contract, if any.

**Remarks**

Specify remarks for queried LQ contract, if any.

**Offset Account**

Specify a valid account you need to set as offset account for liquidation. The adjoining option list displays all valid account number. You can choose the appropriate one.

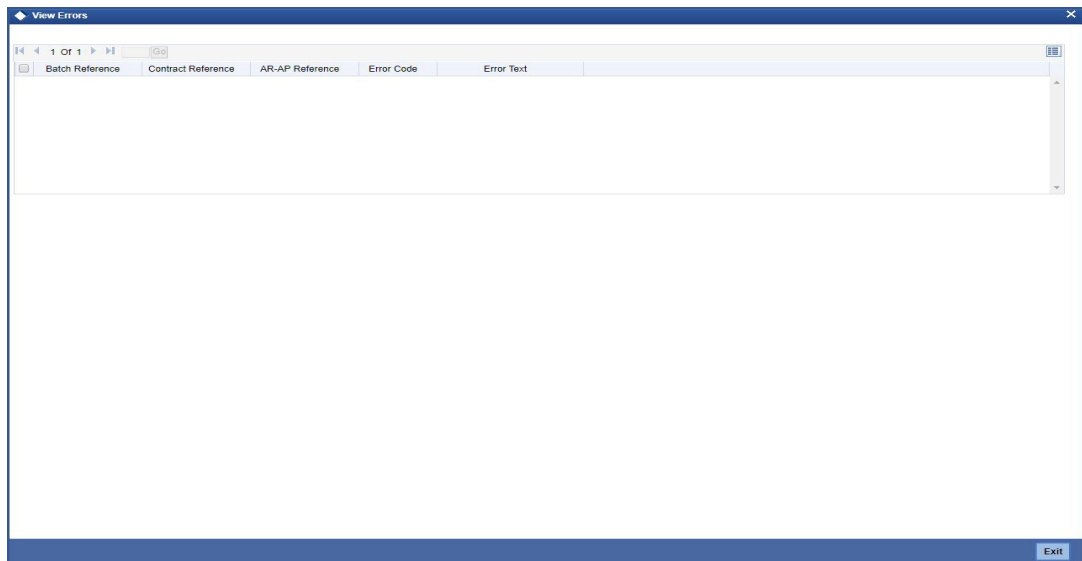
### Offset Branch

Specify code of the branch in which the specified offset account is maintained. The adjoining option list displays all valid branch codes. You can choose the appropriate one.

### Offset Currency

Specify currency you need to assign to the specified offset account. The adjoining option list displays all valid currencies. You can choose the appropriate one.

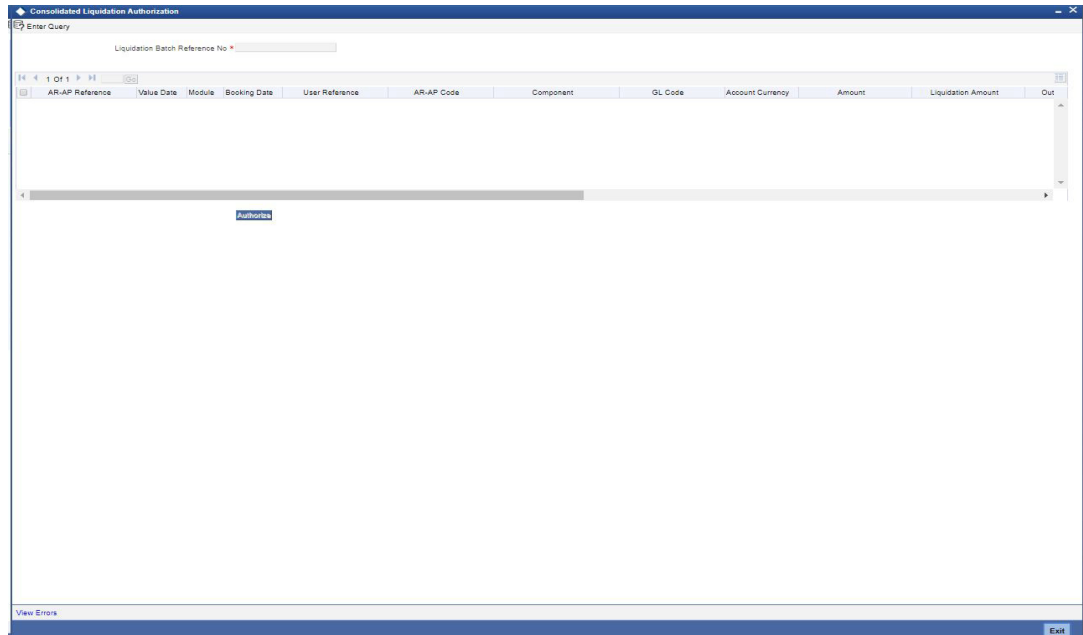
After processing the Bulk Liquidation, if there are any errors during the Liquidation of an Account Payable or a Receivable Contract, you can click 'View Error' Button to invoke 'View Error' screen which displays the Error code and Error Message for the corresponding Account Payable or a Receivable Contract.



## 2.4.1 Authorizing Consolidated Liquidation

Oracle FLEXCUBE facilitates querying for unauthorized Receivable or Payable contracts based on Liquidation Batch Reference Number, using 'Consolidated Liquidation Authorization' screen. Only the user with authorization rights to 'Receivable/Payable Online' records can authorize these records; however maker is of the record is not eligible to authorize.

You can invoke 'Consolidated Liquidation Authorization' screen by typing 'LQDALIQ' in the field at the top right corner of the Application tool bar and clicking on the adjoining arrow button.



You can query for the record based on the following criteria:

#### **Liquidation Batch Reference No**

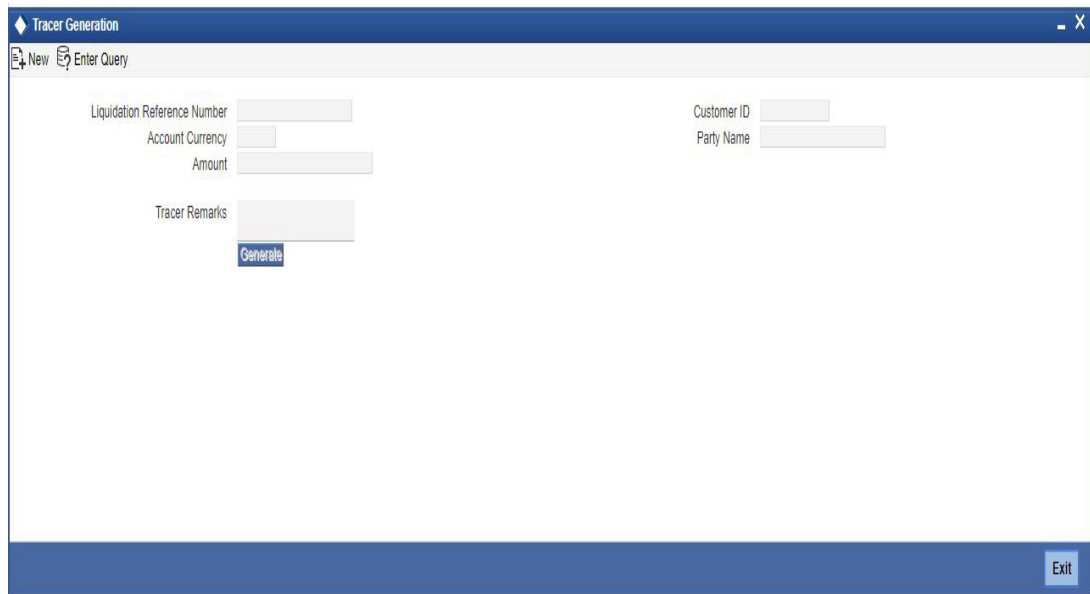
Specify a valid liquidation batch reference number to query based on the liquidation batch reference. The adjoining option list displays all valid liquidation batch reference numbers. You can choose the appropriate one.

Click 'Search' button. The system displays the following details based on the criteria specified:

- AR\_AP Reference
- Value Date
- Module
- Booking Date
- User Reference
- AR-AP Code
- Component
- GL Code
- Account Currency
- Amount
- Liquidation Amount
- Outstanding Amount
- Transaction Code
- Offset Account
- Offset Branch
- Offset Currency
- Exchange Rate
- Negotiated Rate
- Offset Amount
- Remarks

## 2.5 Generating Liquidation Tracers

The system enables you to generate Charge Claim Tracer manually using 'Tracer Generation' screen. You can invoke 'Tracer Generation' screen by typing 'LQDTRGEN' in the field at the top right corner of the Application tool bar and clicking on the adjoining arrow button.



The screenshot shows a software window titled "Tracer Generation". At the top left, there is a toolbar with "New" and "Enter Query" buttons. The main area contains several input fields: "Liquidation Reference Number", "Account Currency", "Amount", "Tracer Remarks", "Customer ID", and "Party Name". A "Generate" button is positioned below the "Tracer Remarks" field. In the bottom right corner, there is an "Exit" button.

You can maintain the following parameters here:

### **Liquidation Reference Number**

The system defaults the liquidation reference number maintained at 'AR-AP Liquidation' level.

### **Customer ID**

The system defaults the customer ID maintained at 'AR-AP Liquidation' level.

### **Party Name**

The system defaults the party name maintained at 'AR-AP Liquidation' level.

### **Account Currency**

The system defaults the account currency maintained at 'AR-AP Liquidation' level.

### **Amount**

The system defaults the amount number maintained at 'AR-AP Liquidation' level.

### **Tracer Remarks**

Specify remarks you need to generate for SWIFT or MAIL tracer messages, if any.

---

## 3. EOD Processing

### 3.1 Introduction

This chapter introduces you to the batches maintained for liquidation of Receivable/Payable components at EOD stage. As part of Receivable Liquidation batch,

- For each Receivable entry, a record will be created for 'Charge Claim Advice' in Outgoing Browser. Respective messages will be recorded based on the module.
- For each Payable entry, a record will be created for 'Charge Pay Advice' in Outgoing Browser. Respective messages will be recorded based on the module.

The messages have to be generated manually from Outgoing Browser. Based on the default media of the customer, either MAIL or SWIFT message will be generated.

### 3.2 Processing EOD for Receivable/Payable Components

The following End of Day processing is done for receivable/payable components:

- A batch process that reverses, the liquidated receivable components, for a contract that is reversed during the day (the LQ EOTI function). This function should be defined as a mandatory program in the pre-EOC stage.
- A batch process that generates the charge and commission claim advice to the party on behalf of whom a charge or commission was debited, from a receivable account during the day (the LQ EOD function). This function should be defined as a mandatory program in the EOC stage.

#### 3.2.1 LQ EOTI Function

There are some occasions when you have to reverse a contract on which a receivable component has been liquidated. The following is an example:

You issue an LC for Gem Granites on 01 January 1998, for which the charges and commission was debited from a receivable account. On 05 January 1998, you liquidate the commission from the customer's account.

Thereafter, say on 07 January 1998, you reverse the LC. All the entries for the LC that were passed when the LC was stored (including the entries passed into the receivable account) will be reversed. However, the entries that were passed to liquidate the commission from the customer's account (which was subsequently done through the liquidation function) will not be reversed. This entry will be reversed by the LQ EOTI of 07 January 1998.

#### 3.2.2 LQ EOD Function

A charge claim advice informs the concerned party, about a component that is outstanding against them. This advice will be generated on the day a contract is booked or when any subsequent amendment for the contract is stored and authorized. The generation of this advice is done by the LQ EOD function. The advices are put in the Outgoing Messaging Browser by this function. You should generate them from the browser.

## 4. Reports

### 4.1 Introduction

Information on the contracts liquidated and the static maintenance done for the liquidation module is available in the form of reports. These reports can be generated with information on many parameters - outstanding items, unreplied tracers, etc.

These reports can be printed, spooled on to a disk file or displayed on the screen.

You can generate the following reports for the LQ module:

- Liquidation Daily Activity Report
- Outstanding Items Report

### 4.2 Liquidation Daily Activity Report

The Liquidation Daily Activity Report provides information on all liquidation events or a particular event which took place on a specified date. You can set the preferences for generation of the report via the 'Liquidation Daily Activity Report' screen.

To invoke the 'Liquidation Daily Activity Report' screen, type 'LQRPDLY' in the field at the top right corner of the Application tool bar and click the adjoining arrow button.

The screenshot shows a window titled "Liquidation Daily Activity Report". Inside the window, there are several controls for configuring the report: two radio buttons for "All Events" (selected) and "Single Event"; an "Event Code" text field with a search icon; a "Value Date" text field with a calendar icon; a "Report Format" dropdown menu set to "PDF"; a "Report Output" dropdown menu set to "Print"; a "Printer At" dropdown menu set to "Client"; and a "Printer" text field with a search icon. At the bottom right of the window, there are "Ok" and "Cancel" buttons.

#### 4.2.1 Report Options

You can set the following preferences for report generation in this screen.

##### **All Events/Single Event**

Choose whether you want a report on all liquidation events or a single event.

##### **Event Code**

Specify the Event Code of the liquidation event which you wish to view as a report.



**Value Date**

Specify the value dates for which the report must be generated. **Report Type**

**Report Format**

Select the report format from the adjoining drop-down list. This list displays the following values:

- PDF
- HTML
- Excel
- RTF

**Report Output**

Select the output for the report from the options provided. The following options are available:

- Print
- View
- Spool

**Printer At**

Select location where you wish to print the report from the adjoining drop-down list. This list displays the following values:

- Client
- Server

**Printer**

Specify the name of the printer to print report. The adjoining option list displays all valid printers maintained in the system. You can choose the appropriate one.

Once you have specified the necessary, click OK button. The system displays the print option screen. Here, you can set your preferences as to printing the report. Click OK button to print the report.

**4.2.2 Contents of Report**

The contents of the report have been discussed under the following heads:

**Header**

The 'Header' carries the title of the report, branch code, branch date, user ID, module from which the report has been generated, date and time at which the report has been generated and the page number of the report.

**Body**

You can find the following liquidation event details in the body of the report.

<b>Liquidation Event Code</b>	Specifies the Liquidation Event Code
<b>Liquidation Currency</b>	Specifies the liquidation currency
<b>Maker Date Stamp</b>	Specifies the date on which the record was made by the Maker

<b>Liquidation Reference</b>	Specifies the Liquidation Reference Number
<b>Liquidation ESN</b>	Specifies the Liquidation event sequence number
<b>Contract Reference</b>	Specifies the contract reference number
<b>Latest ESN</b>	Specifies the sequence number of the latest event
<b>Liquidation Status</b>	Specifies the Liquidation status
<b>Authorization Status</b>	Specifies the liquidation authorization status
<b>Maker Id</b>	Specifies the ID of the maker of the record
<b>Checker Id</b>	Specifies the ID of the checker of the record
<b>Checker Date Stamp</b>	Specifies the date on which the checker had authorized the record
<b>Liquidation Account</b>	Specifies the liquidation account code
<b>Liquidation Branch</b>	Specifies the Liquidation Branch
<b>Liquidation Value Date</b>	Specifies the value date of the liquidation
<b>Liquidation Transaction Code</b>	Specifies the liquidation Transaction Code
<b>Liquidation Amount</b>	Specifies the liquidation amount
<b>Total Amount</b>	Specifies the total liquidation amount

### 4.3 Outstanding Items Report

The Outstanding Items report provides the details of all outstanding liquidation records in both receivable and payable accounts, across the modules in Oracle FLEXCUBE. This report also helps you retrieve the details of open ended letters of credits. This report generates the details based on AR/AP code or CIF/counterparty.

You can set the preferences for generation of the report using the 'Outstanding Items Report' screen. This report will list all the outstanding item that are booked under receivable.

To invoke the screen, type 'LQRPOS' in the field at the top right corner of the Application tool bar and click the adjoining arrow button.

The screenshot shows the 'Outstanding Items Report' window. It features a title bar with a diamond icon and the text 'Outstanding Items Report'. The window is divided into several sections: 'Activities' with radio buttons for 'All' (selected) and 'Single Module' and a text field; 'Branches' with radio buttons for 'All' (selected) and 'Current Branch Name'; 'Date Selection' with 'AR-AP Code' and 'Customer Id' text fields, and 'Book From Date' and 'Book To Date' date pickers; and a bottom section with 'Report Format' (PDF), 'Report Output' (Print), 'Printer At' (Client), and a 'Printer' text field. 'Ok' and 'Cancel' buttons are at the bottom right.

### 4.3.1 **Report Options**

You can set your preferences for report generation on this screen.

#### **Activities – All/ Single Module**

You can generate this report for a specific module or all the modules in the system. If you select 'Single Module', you need to specify the module code in the field below.

#### **Branches – All/Current Branch**

Specify whether the report should with regard to all branches or in the current branch.

Once you have specified the necessary details, click OK button. The system displays the print option screen. Here, you can set your preferences as to printing the report. Click OK button to print the report.

#### **From Date**

Specify a valid date from when you need to generate the report. If not maintained, then the system generates all the outstanding records prior to 'To Date'.

#### **To Date**

Specify a valid date till when you need to generate the report. If not maintained, then the system generates all the outstanding records after 'From Date' till the current date.

#### **Customer No**

Specify a valid customer number you need to generate report for. The adjoining option list displays all valid customer numbers maintained for AR-AP. You can choose the appropriate one.

#### **AR-AP Code**

Specify a valid ARAP code you need to generate report for. The adjoining option list displays all valid AR-AP codes. You can choose the appropriate one.

## **Report Type**

### **Report Format**

Select the report format from the adjoining drop-down list. This list displays the following values:

- PDF
- HTML
- Excel
- RTF

### **Report Output**

Select the output for the report from the options provided. The following options are available:

- Print
- View
- Spool

### **Printer At**

Select location where you wish to print the report from the adjoining drop-down list. This list displays the following values:

- Client
- Server

### **Printer**

Specify the name of the printer to print report. The adjoining option list displays all valid printers maintained in the system. You can choose the appropriate one.

## **4.3.2 Contents of Report**

The contents of the report have been discussed under the following heads:

### **Header**

The 'Header' carries the title of the report, branch code, branch date, user ID, module from which the report has been generated, date and time at which the report has been generated and the page number of the report.

### **Body**

You can find the following details in the body of the report:

<b>Party CIF ID</b>	The CIF ID of the counter party
<b>Party Name</b>	Name of the counter party
<b>Party Type</b>	The type the counterparty belongs to
<b>Account Currency</b>	The currency in which the party's account is maintained
<b>Module</b>	The module for which the record belongs to
<b>Amount Tag</b>	The amount tag
<b>Contact Reference</b>	Specifies the contract reference number

<b>Description</b>	Gives a brief description of the contract
<b>Event Code</b>	Specifies the event code
<b>Booking Date</b>	Specifies the booking date of the contract
<b>Receivable Account Number</b>	Specifies the account number of the receivable account
<b>Account Branch</b>	Specifies the branch where the account is held
<b>Amount</b>	Specifies the amount in the outstanding item
<b>Value Date</b>	Specifies the value date of the record.

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## 5. Appendix

### 5.1 Introduction

This Annexure contains details of the suggested messages that can be generated for the LQ module. The annexure lists details of the suggested messages module wise.

### 5.2 Advices for LQ

The following is a list of modules, related advices and the description that are supported for LQ Module.

### Recording a Receivable

Module	Message Type	Swift Message Type	Description
BC	BCCHG_- CLAIM_ADV	MT491	For Collection
LC	LCCHG_- CLAIM_ADV	MT791	For LC and Bills under LC
FT	FTCHG_- CLAIM_ADV	MT191	Sent to Remitting bank for claiming charges
PC and CL	LQCHG_- CLAIM_ADV	MT991	For miscellaneous items captured through the AR/AP Liquidation Screen

### Recording a Payable

Module	Message Type	Swift Message Type	Description
BC	BCCH- G_PAYADV	MT499	For Collection
LC	LCCH- G_PAYADV	MT799	For LC and Bills under LC
FT	FTCH- G_PAYADV	MT199	Sent to Receiving bank, informing Credit of Charges
PC and CL	LQCH- G_PAYADV	MT999	For miscellaneous items captured through the AR/AP Liquidation Screen

### Liquidation of Receivable

Module	Message Type	Swift Message Type	Description
BC, LC, FT, PC and CL	CHG_LIQ_DR_AD V	MT900	Liquidation Debit advice

### Liquidation of Payable

Module	Message Type	Swift Message Type	Description
BC, LC, FT, PC and CL	CHG_LIQ_CR_AD V	MT910	Liquidation Credit advice

### Liquidation of a Consolidated Receivable

<b>Module</b>	<b>Message Type</b>	<b>Swift Message Type</b>	<b>Description</b>
BC, LC, FT, PC and CL	CHGC_LIQ_DR_ADV	MT900	Consolidated Liquidation Debit advice

### Liquidation of a Consolidated Payable

<b>Module</b>	<b>Message Type</b>	<b>Swift Message Type</b>	<b>Description</b>
BC, LC, FT, PC and CL	CHG- C_LIQ_CR_ADV	MT910	Consolidated Liquidation Credit advice



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## 6. Function ID Glossary

### L

LQDALIQ .....2-15  
LQDCLIQ .....2-12  
LQDTRAUT .....2-10  
LQDTRGEN .....2-17

LQDTRONL .....2-1  
LQRPDLY .....4-1  
LQRPOS .....4-4  
LQSTRONL .....2-11