

Tax Payment System Interface User Guide

# **Oracle FLEXCUBE Universal Banking**

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Tax Payment System Interface User Guide  
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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 Acronyms and Abbreviations.....	1-2
1.6 Organization .....	1-2
1.7 Glossary of Icons.....	1-2
1.8 Related Documents .....	1-2
<b>2. Oracle FLEXCUBE – Tax Payment Interface .....</b>	<b>2-1</b>
2.1 Introduction.....	2-1
2.2 Maintaining Details for Tax Payment Interface.....	2-1
2.2.1 <i>Maintaining Interface Parameterization</i> .....	2-1
2.3 Processing Incoming Files.....	2-2
2.3.1 <i>Incoming File Format</i> .....	2-2
2.4 Generating Customer Tax Payment Report .....	2-3
2.4.1 <i>Contents of the Report</i> .....	2-3
<b>3. Function ID Glossary .....</b>	<b>3-1</b>

## 1.1 Introduction

This manual is designed to help acquaint you with the interface between Oracle FLEXCUBE and Tax Payment System.

This manual provides you extensive explanations about the maintenances and processing with respect to the interface. Besides this User Manual, while maintaining the details, you can invoke the context sensitive help available for each field. This help encapsulates the purpose of each field within a screen. Placing the cursor on the relevant field and striking the <F1> key on the keyboard can obtain information specific to a particular field.

## 1.2 Audience

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

Role	Function
Back office data entry Clerks	Input functions for maintenances
Back office Managers/Officers	Authorization functions

## 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>Oracle FLEXCUBE – Tax Payment Interface</i> helps you understand the interfaced Tax Payment System for exchange of the tax payment details of customers.
<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.

## 1.5 Acronyms and Abbreviations

Abbreviation	Description
System	Unless and otherwise specified, it shall always refer to Oracle FLEXCUBE system





## 1.6 Organization

This document talks about the required maintenance and further processing of data transfer between Oracle FLEXCUBE and FGL. This includes the following:

- Processing Incoming Files
- Generating Customer Tax Payment Report
- Screen Glossary

## 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

## 1.8 Related Documents

You can refer to the following documents:

- XML Interface Document
- Procedures User Manual
- Oracle FLEXCUBE Generic Interface User Manual

## 2. Oracle FLEXCUBE – Tax Payment Interface

### 2.1 Introduction

Oracle FLEXCUBE interfaces with the Tax Payment System for exchange of the tax payment details of customers. This interface also helps you view the reports related to customers' tax payments.

### 2.2 Maintaining Details for Tax Payment Interface

The following are maintained for Tax Payment interface, internally:

- Details of External System (EXTSTPS)
- Details of the Interface
- Interface Parameterization.

*For further details on maintaining external system and interface, refer to the Oracle FLEXCUBE Generic Interface user manual.*

#### 2.2.1 Maintaining Interface Parameterization

For tax payment interface, you need to maintain the interface parameterization details. To invoke the 'Interface Parameterization' screen, type 'IFDPARAM' in the field at the top right corner of the Application toolbar and click the adjoining arrow button.

Parameter Name	Parameter Value	Account Description

Specify the following details:

#### **Interface Code**

Select the interface code from the adjoining option list. This list displays all interface codes maintained in the system.

#### **Parameter Name**

Specify a unique parameter name for the interface upload.

#### **Parameter Value**

Specify the default values assigned for every unique parameter name and interface code.

## Account Description

Specify the description of the selected parameter is here.

## 2.3 Processing Incoming Files

Oracle FLEXCUBE picks up the file containing the tax payment details of customers from the intermediate data store. This file contains the following information:

- Customer account number
- Tax amount

The system further debits the tax amount from the customer account and credits the 'SIMPATI' GL.

The system will not process if the records are empty or does not contain mandatory fields.

Before passing the accounting entries, the system checks whether sufficient balance is available in the account. In case of insufficient balance, the transaction is rejected.

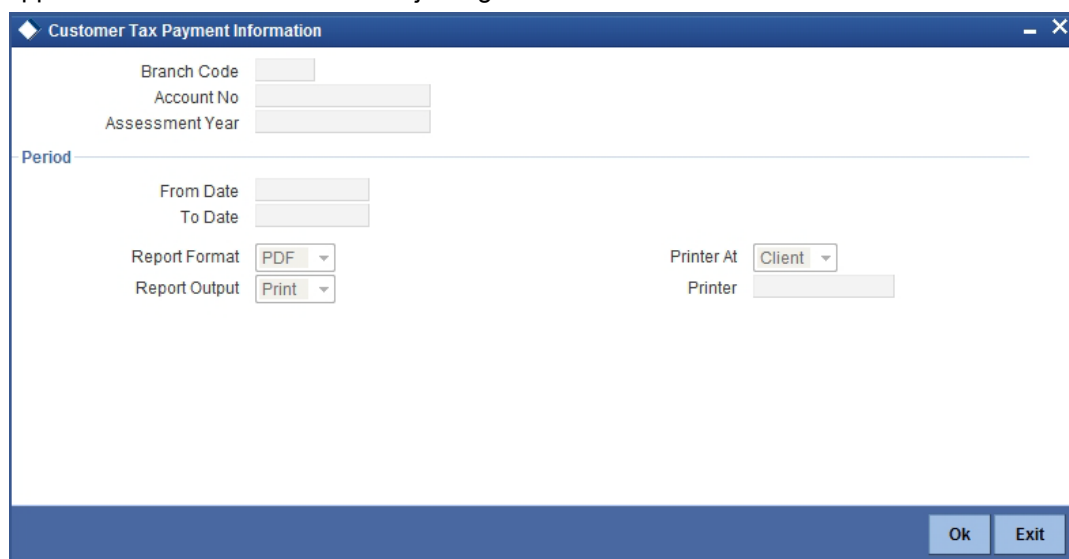
### 2.3.1 Incoming File Format

The file format is given below:

Attribute Name	Attribute Value
Interface Type	Incoming
From System	EXTSTPS
To System	FLEXCUBE
Directory Location	To be Confirmed
File Name	TxPmtY\$M\$D\$H\$M\$S.txt
Frequency	Daily
Character Set	ASCII
File Header	No
File Footer	No
Delimiter	
Record Length	Variable
Format	Line Sequential, Variable Length Records
End of the Record	CR/LF
Numeric padding	No
Text padding	No

## 2.4 Generating Customer Tax Payment Report

You can generate and view customer tax payment reports using 'Customer Tax Payment' screen. To invoke the screen, type 'IFRTXPM' in the field at the top right corner of the Application toolbar and click the adjoining arrow button.



To generate the report, you need to specify the following details:

### **Branch Code**

The system displays the branch code.

### **Account Number**

Specify the account number for which you need to generate the tax payment report.

### **Assessment Year**

Specify the assessment year. The tax payment report will contain the details of payment of tax during the assessment year specified here.

### **From Date**

You need to indicate period. Specify the start date of the tax payment report period here. The system will generate the report for the period from this date.

### **To Date**

You need to indicate period. Specify the end date of the tax payment report period here. The system will generate the report for the period from the start date until this date.

Once you have captured the details, click 'Ok' button. The system generates and displays the tax payment report for the selected account and period.

### 2.4.1 Contents of the Report

The tax payment report contains the following details:

- Report name
- Branch code
- Assessment year
- Period
- Source



- Customer number
- Account number
- Taxable amount
- Paid amount
- Payment date
- Tax reference number

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## 3. Function ID Glossary

### I

IFDPARAM .....2-1

IFRTXPM .....2-3