



Settlements User Guide

# **Oracle Banking Treasury Management**

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# 1. Preface

## 1.1 Introduction

This manual is designed to get acquainted with how contracts in a product are settled in Oracle Banking Treasury Management.

It takes you through the various steps involved in processing a Settlement.

This user manual is a supplement to the Common Core - Core Entities and Services user manual and contains only specific functionalities and information related to OBTR

Core Entities and Services. Hence, this document is read in conjunction with the Core Entities and Services user manual from the perspective of completeness inflow and understanding.

Further obtain information specific to a particular field by placing the cursor on the relevant field and press <F1> on the keyboard.

## 1.2 Audience

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

Role	Function
Back Office Clerk	Inputs functions for Contacts
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: <https://www.oracle.com/corporate/accessibility/>

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## 1.4 List of Topics

This manual is organized into the following topics:

Topic	Description
<b>The Settlement Service</b>	This topic provides the overview to Settlements Service detailing the procedure to set up Settlement details and the processing of Settlements. It also lists the SWIFT messages handled by Oracle Banking Treasury Management.
<b>Function ID Glossary</b>	This topic provides the Function ID Glossary, with alphabetical listing of Function/Screen IDs used in this module.

## 1.5 Related Documents

- Procedures
- Common Core - Core Entities and Services

## 2. The Settlements Service

This topic contains the following subtopics:

- 1) [Introduction](#)
- 2) [Ultimate Beneficiary Details](#)
- 3) [Settlement Preferences](#)
- 4) [Settlement Instructions Resolution Sequence](#)
- 5) [Process Settlements](#)

### 2.1 Introduction

The Settlements sub-system is part of the core of Oracle Banking Treasury Management. This system is a convenient money settlement service that interfaces with the other modules of Oracle Banking Treasury Management.

In Oracle Banking Treasury Management, there is a close association of Settlements and Messaging systems. The Settlements system provides for a common set up of money settlement accounts and routes. The Messaging system, on the other hand, handles the generation of settlement messages.

To handle money settlements in Oracle Banking Treasury Management, you have to:

- Maintain Bank Identifier Codes (BIC)
- Maintain Ultimate Beneficiary details
- Maintain Settlement Preferences

for a Customer/Module/Currency/Branch or a combination of any of the entities

This topic contains the following:

### 2.2 Ultimate Beneficiary Details

This topic contains the following subtopic:

[Maintain Ultimate Beneficiary Details](#)

#### 2.2.1 Maintain Ultimate Beneficiary Details

This topic provides the systematic instructions to Maintain Ultimate Beneficiary Details.

CONTEXT:

**Treasury Ultimate Beneficiary Maintenance** screen maintains the beneficiary of transaction details.

1. On the Home Page, type **ISDTRBEN** in the text box, and click the next arrow.

STEP RESULT: **Treasury Ultimate Beneficiary Details** screen is displayed.

**Figure 2.1: Treasury Ultimate Beneficiary Details**

Treasury Ultimate Beneficiary Maintenance

New Enter Query

Beneficiary Name \*

Beneficiary Account \*

Beneficiary Address

Country Code

Receiver Bank Id Code

Account With Institution Bank Id \* Code

Customer Information File Number

Advice To Beneficiary By

Fax Number

Mobile Number

Email Address

Maker Date Time: Mod No Record Status

Checker Date Time: Authorization Status

Exit

- On the **Treasury Ultimate Beneficiary Details** screen, click the **New** icon and specify the details as required.
  - Click **Save** to save the details else click **Cancel** to close the screen.
- For information on fields, refer to: [Table 2.1: Ultimate Beneficiary Details - Field Description](#).

**Table 2.1: Ultimate Beneficiary Details - Field Description**

Field	Description
<b>Beneficiary Name</b>	This is a Mandatory field. Specify the name of the ultimate beneficiary for whom you are maintaining details. Maintain several settlement combinations for an Ultimate Beneficiary.
<b>Beneficiary Account</b>	This is a Mandatory field. Specify the account number of the ultimate beneficiary to which funds need to be credited. The account number should be a valid account with the bank that you specify in the BIC Code field.
<b>Beneficiary Address</b>	Specify the address of the ultimate beneficiary. Each row can contain a maximum of thirty - five alphanumeric characters.
<b>Country Code</b>	Specify country code of the ultimate beneficiary for whom you are maintaining details or select the country code from the option list provided.
<b>Receiver Bank Identification Code.</b>	Specify the Bank Identification Code (BIC) of the receiver bank or select the BIC from the option list provided.
<b>Account With Institution Bank Identification Code</b>	This is a Mandatory field. Specify the Bank Identification Code (BIC) of the Account with Institution bank or select the BIC from the option list provided.
<b>Customer Information File Number</b>	Specify the CIF number of the ultimate beneficiary to maintain the details or select the CIF number from the option list provided.



Field	Description
<b>Advice to Beneficiary By</b> This following are the entries to advice to beneficiary.	
<b>Fax Number</b>	Specify the fax number of the ultimate beneficiary for whom you are maintaining details.
<b>Mobile Number</b>	Specify the mobile number of the ultimate beneficiary for whom you are maintaining details.
<b>Email Address</b>	Specify the email address of the ultimate beneficiary for whom you are maintaining details.
<b>NOTE:</b> Specify only one of the options among fax number, mobile number and e-mail address.	

## 2.3 Settlement Preferences

This topic contains the following subtopics:

- 1) [Settlement Instructions Maintenance](#)

### 2.3.1 Settlement Instructions Maintenance

This topic provides the systematic instructions to view the **Settlement Instructions Maintenance** screen.

CONTEXT:

Maintain the settlement preferences of a customer or a bank in the Settlement Instructions Maintenance screen. Indicating preferences for an entity means defining the settlement accounts and a detailed settlement route comprising the correspondent accounts and the intermediaries through which payment is to be routed. (The party information you can capture adheres to SWIFT standards).

PREREQUISITE:

Specify the **User ID** and **Password**, and login to Homepage.

1. On the Homepage, type **ISDTRINS** in the text box, and click the next arrow.

STEP RESULT: **Treasury Settlement Instructions Maintenance** screen is displayed.

**Figure 2.2: Treasury Settlement Instructions Maintenance**

2. On the **Treasury Settlement Instructions Maintenance** screen, specify the details as required.
3. Click **Save** to save the details Or click **Cancel** to close the screen.

Maintain the following basic settlement preferences for an entity (Customer /BIC), module, currency, product, Sequence Number and branch combination.

- The Pay (out) Account, and Currency
- The Receive Account (for incoming payments), and Currency.
- If the charge (for the message) is to be borne by the bank or the beneficiary, or share between them
- The charge account, which will be used as the default account for all charges during contract input
- If a receive notice (MT 210) has to be generated for money settlements made in a specific currency

For information on fields, refer to: [Table 2.2: Treasury Settlement Instructions Maintenance - Field description](#).

**Table 2.2: Treasury Settlement Instructions Maintenance - Field description**

Field	Description
<b>Counter Party</b>	Maintain settlement instructions for all the customers or for specific customers only. From the option list select the specific customer number or choose the ALL option.
<b>Counterparty Type</b>	<p>The Counterparty Type can either be CIF or BIC depending on whether your bank has an accounting relationship with the party for whom the instruction is being maintained or whether it only has a SWIFT messaging relationship. If the counterparty is a CIF in Oracle Banking Treasury Management, you will have to select CIF as the party type and choose the relevant CIF ID in the adjacent field.</p> <p>However, if the entity is not an actual customer of your bank but you would be sending/receiving payment messages to/from that party, you will have to choose BIC as the counterparty type and specify the counterparty address as well. As a result, you will need to identify the preferred Nostro/Vostro accounts for that currency and BIC code combination.</p> <p><b>NOTE:</b> If you opt to generate receive notices for settlements made in all currencies, involving all counter-parties, and transactions in all modules of Oracle Banking Treasury Management, an MT 210 will automatically be generated for any money settlement made by your branch.</p> <p>In addition, you can maintain the details of the various intermediaries involved in payments and receipts. The preferences maintained for an entity determine the manner in which money settlements are made on behalf of the entity.</p>
<b>Counterparty Name</b>	The system displays the name of the specified counterparty based on the details maintained at External Customer Input.
<b>Module</b>	Maintain different settlement instructions for different products. If you choose Module as 'AL,' then the Product must also be chosen as 'AL'. If you choose a specific module for maintaining settlement instructions, then you can choose any Product available under the module from the option list provided. Also, choose 'AL' to maintain settlement instructions for all products under the selected module.
<b>Product Code</b>	Indicate a specific product code or choose All from the option list. However, if you have chosen AL in the Module field, this field will be defaulted to AL. You will not be allowed to change this.
<b>Currency</b>	Maintain settlement instructions for a particular currency or for all the currencies. From the option list select the particular currency code or choose the *.* option.
<b>Branch</b>	Maintain settlement instructions for all the branches or for a particular branch. From the option list select the particular branch code or choose the *.* option.

Field	Description
<b>Payment By</b>	<p>Indicate the method of payment for both Outgoing as well as Incoming Payments, for, Account and Currency combination. The following options are available:</p> <ul style="list-style-type: none"> <li>• Instrument (settlement is done through a Check, MCK etc.)</li> <li>• Message (payment is made by means of a SWIFT Message)</li> <li>• Clearing (the transaction is a local payment transaction and the settlement is routed through the Clearing House of the bank)</li> </ul> <p><b>NOTE:</b> Indicate the payment method as 'Clearing' only,  If the payment currency is the local currency of the branch  If it is one of the clearing currencies defined for the branch  If you have selected '*. *' in the currency field  No payment message will be generated for settlements routed through a Clearing House.</p> <p><b>NOTE:</b> Select 'Payment By' as 'Instrument', to ensure the payment by Instrument in SI settlements screen and then the system would look for the instrument type.</p>
<b>Charge Details</b>	<p>Specify whether charges for the message are to be borne by the bank (ourselves) or the beneficiary, or will be shared. This information is inserted in Field 71A of an MT103 message involving the combination for which settlement instructions are being maintained. You can select one of the following options:</p> <ul style="list-style-type: none"> <li>• <b>Ourselves</b> – It is displayed as 'OUR' in the message and it indicates that all transaction charges are to be borne by the ordering customer.</li> <li>• <b>Beneficiary</b> – It is displayed as 'BEN' in the message and it indicates that all transaction charges are to be borne by the beneficiary customer.</li> <li>• <b>Shared</b> – It is displayed as 'SHA' in the message and it indicates that the transaction charges on the Sender's side are to be borne by the ordering customer and the transaction charges on the Receiver's side are to be borne by the beneficiary customer.</li> </ul>
For CLS deals instructions Maintenance, refer to: <a href="#">2.3.1.1 Maintain the settlement instructions for CLS deals</a> .	

4. On the **Settlement Instructions Maintenance** screen, click **Pay Parties**.  
Before funds actually reach the Ultimate Beneficiary of a payment, it may have to pass through several other banks or parties.  
STEP RESULT: **Settlement Instructions Maintenance** screen is displayed.

**Figure 2.3: Settlement Instructions Maintenance**

**Treasury Settlement Instructions Maintenance**

New Enter Query

**Counterparty \***  
 Counterparty Name  
 Counterparty CIF  
**Currency \***  
**Branch \***  
**Effective Date \*** yyyy-MM-dd  
 Effective Date Basis ☐ Value Date ☐ Trade Date

**Module \***  
**Product Code \***  
 Sequence Number  
 Settlement Instruction Description  
 Scheme ID

**Pre-Settlement Parameter**  
 Instruction Category Standard  
 Propagate to Deals  
 Auto Upload

**Pay**  
 Currency  
 Payment Indicator  
 Account  
 Description  
 Branch  
 Payment By

**Receive**  
 Currency  
 Receive Indicator  
 Account  
 Description  
 Branch  
 Payment By

**Charges Details**  
☐ Ourselves  
☐ Beneficiary  
☐ Shared

**Pay Parties** Pay Parties Receiver Parties Clear Details Other Details

Postal Address

Fields

Maker	Date Time:	Mod No	Record Status
Checker	Date Time:		Authorization Status

5. On the **Settlement Instructions Maintenance** screen, specify the details as required. These screens contain fields that mark possible routes of a payment. For information on Fields, refer to: [Table 2.3: Settlement Instructions Maintenance - Field Description](#).

**Table 2.3: Settlement Instructions Maintenance - Field Description**

Field	Description
<b>Intermediary Reimbursement Institution</b>	An 'Intermediary Reimbursement Institution' is the financial institution between the Sender's Correspondent and the Receiver's Correspondent, through which the reimbursement of the transfer takes place.
<b>Intermediary</b>	<p>The 'Intermediary' in a payment refers to the financial institution, between the 'Receiver' and the 'Account With Institution', through which the transfer must pass.</p> <p>The Intermediary may be a branch or affiliate of the Receiver or the account with Institution, or an entirely different financial institution. This field corresponds to field 56a of a SWIFT message.</p> <p>Either enter:</p> <ul style="list-style-type: none"> <li>• ISO Bank Identifier Code of the bank</li> <li>• The Name and address of the Bank</li> </ul>

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Field	Description
<b>Receiver's Correspondent</b>	The 'Receiver's Correspondent' is the branch of the receiver, or another financial institution, at which the funds will be made available to the receiver.
<b>Postal Address</b>	Click the button to specify the postal address details. <b>Note:</b> For more information, refer to <a href="#">Postal Address</a>

**Figure 2.4: Settlement Instructions Maintenance Pay Parties**

Treasury Settlement Instructions Maintenance

New Enter Query

Counterparty \*  
Counterparty Name  
Counterparty CIF  
Currency \*  
Branch \*  
Effective Date \* yyyy-MM-dd  
Effective Date Basis ☐ Value Date ☐ Trade Date

Module \*  
Product Code \*  
Sequence Number  
Settlement Instruction Description  
Scheme ID

Pre-Settlement Parameter  
Instruction Category Standard  
Propagate to Deals  
Auto Upload

Pay  
Currency  
Payment Indicator  
Account  
Description  
Branch  
Payment By

Receive  
Currency  
Receive Indicator  
Account  
Description  
Branch  
Payment By

Charges Details ☐ Ourselves ☐ Beneficiary ☐ Shared

Pay Parties Pay Parties Receiver Parties Clear Details Other Details

Receivers Correspondent  
Postal Address

Senders Correspondent  
Postal Address

Account With Institution  
Postal Address

Ultimate Beneficiary  
Postal Address

Sender to Receiver Information  
Receiver  
European dollar Currency  
Sender To Receiver Information For Cover

Fields

Maker	Date Time:	Mod No	Record Status
Checker	Date Time:		Authorization Status

6. On **Settlement Instructions Maintenance** with **Pay Parties**, specify the details

7. Click **Ok** to Save OR **Cancel** to close the screen.

For information on fields, refer to: [Table 2.4: Settlement Instructions Maintenance Pay Parties - Field Descrip-](#)

tion

**Table 2.4: Settlement Instructions Maintenance Pay Parties - Field Description**

Field	Description
<b>Receivers Correspondent</b>	<p>This field corresponds to field 54a of S.W.I.F.T. Enter the branch of the Receiver or another financial institution at which the funds will be made available to the Receiver. You can enter any one of the following:</p> <ul style="list-style-type: none"> <li>• ISO Bank Identifier Code of the bank</li> <li>• The branch of the Receiver's Correspondent</li> <li>• Name and address of the Receiver's Correspondent</li> </ul>
<b>Sender to Receiver Information</b>	<p>The sender to receiver information maintained in the settlement instructions can be defaulted in the field 72 in the confirmation messages. The adjoining option lists displays the following values:</p> <ul style="list-style-type: none"> <li>• /ACC/ - Account with Institution</li> <li>• /BNF/ - Beneficiary</li> <li>• /BUP/ - Backup Payment</li> <li>• /CHEQUE/ - Pay only by Cheque</li> <li>• /CLSTIME/ - CLS Time</li> <li>• /INS/ - Instructing Institution</li> <li>• /INT/ - Intermediary</li> <li>• /MANPAY/ - Mandated Payment</li> <li>• /PHON/ - Deal by Phone</li> <li>• /PHONBEN/ - Contact beneficiary by phone</li> <li>• /PHONIBK/ - Contact intermediary by phone</li> <li>• /RCB/ - Receiver's correspondent</li> <li>• /REC/ - Receiver</li> <li>• /REJT/ - /REJT/</li> <li>• /RETN/ - /RETN/</li> <li>• /TELE/ - /TELE/</li> </ul>



Field	Description
	<ul style="list-style-type: none"> <li>• /TELEBEN/ - /TELEBEN/</li> <li>• /TELEIBK/ - /TELEIBK/</li> <li>• /TSU/ - Trade Services Utility transaction</li> <li>• /BROKER/ - Broker negotiating the contract</li> <li>• / ELEC/ - Deal has been arranged via an electronic</li> <li>• means</li> <li>• /TELEX/ - Deal by TELEX</li> <li>• /TIME/ - Time of transaction execution</li> <li>• /VENU/ - Venue of transaction execution</li> </ul> <p>If you choose, 'TSU', the code placed between slashes (/) must be followed by the invoice number, a slash (/) and the amount paid.</p>
<b>Account With Institution</b>	<p>An 'Account with Institution' refers to the financial institution, at which the ordering party requests the Beneficiary to be paid. The Account With Institution may be a branch or affiliate of the Receiver, or of the Intermediary, or of the Beneficiary Institution, or an entirely different financial institution.</p> <p>This field corresponds to Field 57A of a SWIFT message. Enter one of the following:</p> <ul style="list-style-type: none"> <li>• ISO Bank Identifier Code of the bank</li> <li>• Branch of the Receiver's Correspondent</li> <li>• Name and address of the Receiver's Correspondent</li> <li>• Other identification codes (for example, account number)</li> </ul>
<b>Receiver</b>	<p>You can specify the final Receiver as apart from the Account With Institution if the Ultimate Beneficiary desires that the payment message should be sent there. If this is not maintained, the Account With Institution becomes the default Receiver.</p> <p>Capture the Sender to Receiver Information in this screen.</p> <p>For more details relating to specific parties, please refer to the SWIFT manuals.</p>

Field	Description
<b>ERI Currency</b>	<p>For every Counterparty and 'In' Currency (combination) for which you maintain settlement instructions, you can define an Euro Related Information (ERI) Currency. The ERI Currency can be:</p> <ul style="list-style-type: none"> <li>• 'In' currency</li> <li>• Euro</li> </ul> <p>This is used during the transition period, settlements of components in 'In' currencies can be made either in the same currency or in the Euro (EUR) depending on the settlement account(s) maintained. Similarly, components in Euro can either be settled in EUR or in an 'In' currency. In the settlement messages that are generated (MT 100, MT202), the settlement amount would be reported in the Settlement Account Currency. However, you can opt to additionally furnish the value of the component in an ERI currency. The ERI Currency that you specify for a Counterparty and 'In' currency (combination) will default in the ERI CCY field in the Settlements Message Details screen.</p>
<b>Settlement Through an Instrument or Message</b>	<p>When the actual settlement event for a contract (involving the entity) takes place, the payment and receive message details are updated in a message hand-off table. The Messaging system picks up the details from this table, and based on the formats set up, generates the messages.</p>
<b>Postal Address</b>	<p>Click the button to specify the postal address details.</p> <p><b>Note:</b> For more information, refer to <a href="#">Postal Address</a></p>

### 2.3.1.1 Maintain the settlement instructions for CLS deals

This topic provides the details of settlement instructions for CLS deals Maintenance.

When maintaining settlement instructions for CLS deals, you should specify the module as 'FS' (FX Settlements). This will indicate that they are meant exclusively for CLS deals.

The pay and receive accounts specified for the settlement instructions will be used as the 'Control Accounts' for CLS deals.

Refer the 'Continuous Linked Settlements' chapter of the Foreign Exchange User Manual for details on the following:

- Maintaining settlement instructions for CLS deals,
- Other maintenances required to be CLS compliant
- The processing involved in the settlement of CLS deals in Oracle Banking Treasury Management

### 2.3.1.2 Postal Address

This topic describes about the Postal Address.

1. Click the **Postal Address** button.

STEP RESULT: The **Postal Address** screen displays.

Figure 2.5: Postal Address

Postal Address

Department

Sub Department

Street Name

Building Number

Building Name

Floor

Post Box

Room

Post Code

Town Name

Town Location Name

District Name

Country Sub Division

Country

Address Line 1

Address Line 2

Ok

Exit

2.
- Click **Ok** to Save or **Exit** to close the screen.

For information on fields, refer to the below table.

**Table 2.5: Postal Address - Field Description**

Field	Description
<b>Structured Address</b>	This section displays the following fields to specify the structured address.
<b>Department</b>	Specify the department.
<b>Sub Department</b>	Specify the sub department.
<b>Street Name</b>	Specify the street name of the branch.
<b>Building Number</b>	Specify the building number of the branch.
<b>Building Name</b>	Specify the building name of the branch.
<b>Floor</b>	Specify the floor of the branch.
<b>Post Box</b>	Specify the post box of the branch.
<b>Room</b>	Specify the room of the branch.
<b>Post Code</b>	Specify the post code of the branch.
<b>Town Name</b>	Specify the town name of the branch.
<b>Town Location Name</b>	Specify the town location name of the branch.
<b>District Name</b>	Specify the of the branch.
<b>Country Sub Division</b>	Specify the country sub division.
<b>Country</b>	Specify the country of the branch.
<b>Hybrid Address</b>	This section displays the following fields to specify the hybrid address.
<b>Address Line 1</b>	Specify the address for the branch.
<b>Address Line 2</b>	Specify the address for the branch.

In ISO20022, postal addresses can be represented in two main formats: structured and hybrid.

### Structured Address

Structured address data refers to a standardized format for representing location information, typically comprising distinct components, such as street name, post code, town and country details.

This option allows using up to 14 qualifiers for the Address components and requires a minimum of the **Town Name** and **Country** to be included in a structured format.

- Each component is captured in a separate data field, allowing for precise and consistent representation.
- This format is beneficial for automated processing and validation, as it enables systems to easily parse and verify individual address elements.

- Structured addresses are particularly useful for cross-border transactions where address formats may vary significantly.

### Hybrid Address: (semi-structured)

As of November 2025, a Hybrid option will be allowed. This means that the address can include both structured and unstructured elements with a minimum of structured **Town Name** and **Country**.

This format offers a balance between the flexibility of unstructured addresses and the benefits of structured data for certain key fields.

- Hybrid addresses are useful when the address cannot be fully captured in a structured manner or when dealing with jurisdictions that have complex or non-standard address formats.
- The new hybrid (semi-structured) postal address mandates **Town Name** and **Country** as a minimum in their respective structured elements, and up to two occurrences of the unstructured address line elements of maximum length 70 characters (2\*70) are permitted. Other structured elements in addition to Country and Town Name may also be included. Example, **Post Code**.
- The structured address information provided on **Town Name** and **Country** must not be repeated in the Address Line elements.

For parties Ultimate Debtor, Ultimate Creditor, and Initiating Party a fully unstructured postal address will never be permitted for these during any time. It must be Structured or Hybrid.

**Note:** By November 2026, the Unstructured option will be phased out, and all address fields will need to be in a structured or hybrid format.

**Note:** Postal address capturing is supported for all settlement parties and receivers. When maintained at **ISDTRINS** postal details will auto default to settlement subsystem.

## 2.3.2 Receive Parties

This topic provides the systematic instructions to view the Settlement Instructions Maintenance - Receive Parties screen.

### CONTEXT:

Depending on the route funds take when you receive (incoming) payments, maintain Intermediary and Beneficiary Institutions in the Receive Parties section of the Settlements Instructions Maintenance screen.

### PREREQUISITE:

Specify the **User ID** and **Password**, and login to Homepage.

From the Homepage, navigate to **Settlement Instructions Maintenance** screen.

1. On **Settlement Instructions Maintenance** screen, click **Receive Parties**.

**STEP RESULT:** **Settlement Instructions Maintenance - Receive Parties** screen is displayed.

**Figure 2.6: Settlement Instructions Maintenance - Receive Parties**

Treasury Settlement Instructions Maintenance

New Enter Query

Counterparty \*  
Counterparty Name  
Counterparty CIF  
Currency \*  
Branch \*  
Effective Date \* yyyy-MM-dd  
Effective Date Basis ☐ Value Date ☐ Trade Date

Module \*  
Product Code \*  
Sequence Number  
Settlement Instruction Description  
Scheme ID

Pre-Settlement Parameter  
Instruction Category Standard  
Propagate to Deals  
Auto Upload

Pay  
Currency  
Payment Indicator  
Account  
Description  
Branch  
Payment By

Receive  
Currency  
Receive Indicator  
Account  
Description  
Branch  
Payment By

Charges Details ☐ Ourselves ☐ Beneficiary ☐ Shared

Pay Parties Pay Parties **Receiver Parties** Clear Details Other Details

Receiver Intermediary  
Beneficiary Institution

Postal Address

Receiver Account With Institution  
Postal Address

Fields

Maker	Date Time:	Mod No	Record Status
Checker	Date Time:		Authorization Status

Exit

- On **Settlement Instructions Maintenance - Receive Parties** screen, specify the details as required.
- Click **Save** to save the details or **Cancel** to close the screen.

For information on fields, refer to: [Table 2.6: Settlement Instructions Maintenance - Receive Parties - Field Description](#)

**Table 2.6: Settlement Instructions Maintenance - Receive Parties - Field Description**

Field	Description
<b>Receiver Intermediary</b>	This field corresponds to field 56a of S.W.I.F.T. Specify details of the financial institution between the 'Receiver' and the 'Account With Institution', through which the amount must pass. The Intermediary may be a branch or affiliate of the Receiver or of the Account With Institution, or an entirely different financial institution. In this field you can choose to enter the: <ul style="list-style-type: none"> <li>• ISO Bank Identifier Code of the bank</li> <li>• Name and address of the Bank</li> </ul>
<b>Beneficiary Institution</b>	This field corresponds to field 58a of S.W.I.F.T. Enter details of the institution in favor of which the payment is made. It is in reality the bank, which services the account of the ultimate beneficiary. You will be allowed to make entries into this field only for Bank transfers (MT 200 or MT 202). In this field you can enter either the: <ul style="list-style-type: none"> <li>• The ISO Bank Identifier Code of the Beneficiary Institution</li> <li>• The Name and Address of the Beneficiary Institution</li> </ul>
<b>Receiver Account With Institution</b>	This field identifies the financial institution and account where the party will receive the payment.
<b>Postal Address</b>	Click the button to specify the postal address details. <b>Note:</b> For more information, refer to <a href="#">Postal Address</a>

4. On **Settlement Instructions Maintenance** screen, click **Cover Parties**

STEP RESULT: **Settlement Instructions Maintenance** with **Cover Parties** screen is displayed.

**Figure 2.7: Settlement Instructions Maintenance - Cover Parties**

5. On **Settlement Instructions Maintenance - Cover Parties** screen, specify the details as required.
6. Click **Save** to save the details or **Cancel** to close the screen.
- For information on fields, refer to: [Table 2.7: Settlement Instructions Maintenance - Cover Parties](#).

**Table 2.7: Settlement Instructions Maintenance - Cover Parties**

Field	Description
<b>Country</b>	Specify the country of the beneficiary institution for cover. This adjoining option list displays all valid country codes maintained in the system. You can choose the appropriate one.

7. On the **Settlement Instructions Maintenance** screen, click **Clear Details**.

When you specify settlement instructions for a customer, you can indicate whether payment for local currency transactions is to be effected via messaging or over the local clearing network. You can also indicate whether a cover is required for payment, and whether the cover is through messaging or over the local clearing network.

**Figure 2.8:** Specify these details in the Settlement Instructions screen. In the Payment By field, indicate the mode of payment, either Message or Clear Details; and in the Cover By field, indicate the mode through which cover must be available.

8. On the **Settlement Instruction Maintenance** screen, Click **Other Details**.

Define the default values for fields in MT 103 messages that are generated in respect of contracts involving the customer. When a contract is entered for the customer in any module, the values that you maintain here will default for MT 103 generation in respect of the contract.

STEP RESULT: **Settlement Instruction Maintenance** with **Other Detail** tab is displayed.

**Figure 2.9: Settlement Instruction Maintenance - Others tab**

The screenshot displays the 'Settlement Instructions Maintenance' application window with the 'Others' tab selected. The interface includes several input fields with red asterisks indicating required fields: Counterparty\*, Currency\*, Branch\*, Module\*, and Product Code\*. There are also dropdown menus for Counterparty (showing 'CIF'), Bank Operation Code, and Instruction Code. A 'Transaction Type' field is present. Below these fields is a tabbed interface with 'Pay Parties', 'Receiver Parties', 'Clear Details', and 'Other Details' (the active tab). To the right of the 'Other Details' tab is a 'Regulatory Reporting Details' section with two empty input lines. At the bottom, a 'Fields' section contains labels for 'Maker', 'Checker', 'Date Time', 'Mod No', 'Record Status', and 'Authorization Status'. An 'Exit' button is located in the bottom right corner.

9. On the **Settlement Instruction Maintenance** screen, specify the details as required.

For information on fields, refer to: [Table 2.8: Settlement Instruction Maintenance - Other tab - Field Description](#).



**Table 2.8: Settlement Instruction Maintenance - Other tab - Field Description**

Field	Description
<b>Bank Operation Code</b>	<p>Indicate the bank operation code that will be inserted in Field 23B of the MT 103 message. The options available are SPRI, SSTD, SPAY and CRED.</p> <p><b>NOTE:</b> If the Bank Operation Code contains SPAY, SSTD or SPRI, the following validations are done:</p> <p>C11: If an account with the institution is used with D option, then party identifier is mandatory. (Either Clearing code or account has to be specified in the account line).</p> <p>C12: Account is mandatory in field 59</p>
<b>Instruction Code Description</b>	<p>Specify the additional information, if any, which needs to be inserted to qualify the Instruction Code in Field 23E of the MT103 message. The instruction code description can only be maintained for the instruction codes PHON, PHOB, PHOI, TELE, TELB, TELI, HOLD or REPA. For instance, if the Instruction Code is REPA and the description is 'Repayment' then the text 'REPA/Repayment' is inserted in Field 23E.</p>
<b>Transaction Type</b>	Indicate the Transaction Type that will be inserted in Field 26T of the MT103 message.
<b>Regulatory Reporting Details</b>	<p>Specify the Regulatory Reporting Details</p> <p>The entered value will be inserted in Field 77B of the MT103 message.</p>
<b>Charges Details</b>	<p>Indicate whether charges for the message are to be borne by the bank (ourselves) or the beneficiary or will be shared. You can specify this in the Charges Details section, in the main Settlement Instructions screen.</p> <p>This information is inserted in Field 71A of the MT103 message.</p>

## 2.4 Settlement Instructions Resolution Sequence

### Settlement Instructions Resolution Sequence

While processing contracts in Oracle Banking Treasury Management, the settlement instructions maintained are resolved in the following sequence:

**Table 2.9: Settlement Instructions**

Level	Counterparty	CCY	Module	Product	Branch
1	Counterparty	CCY	MOD	Product	Branch
2	Counterparty	CCY	MOD	Product	All
3	Counterparty	CCY	AL	ALL	Branch
4	Counterparty	CCY	AL	ALL	All
5	Counterparty	*.*	MOD	ALL	Branch

Level	Counterparty	CCY	Module	Product	Branch
6	Counterparty	*.*	MOD	ALL	All
7	Counterparty	*.*	AL	Product	Branch
8	Counterparty	*.*	AL	Product	All
9	All	CCY	MOD	ALL	Branch
10	All	CCY	MOD	ALL	All
11	All	CCY	AL	ALL	Branch
12	All	CCY	AL	ALL	All
13	All	*.*	MOD	Product	Branch
14	All	*.*	MOD	Product	All
15	All	*.*	AL	ALL	Branch
16	All	*.*	AL	ALL	All

## 2.5 Process Settlements

This topic contains the following subtopics:

- 1) [Settlement Details](#)

### 2.5.1 Settlement Details

This topic provides the systematic instructions to Capture the Settlement Details.

CONTEXT:

The Settlement details for a contract or deal get defaulted based on the maintenance of settlement instructions for the Customer/BIC code involved in the transaction.

PREREQUISITE:

Specify the **User ID** and **Password**, and login to Homepage.

Navigate to **Contract Main** screen

1. On the **Contract Main** screen, click **Settlement**.

STEP RESULT: **Settlement Details** screen is displayed.

**Figure 2.10: Settlement Details**

2. On the **Settlement Details** screen, specify the details as required.

By default, the settlement details of all components of a contract affecting the customer type of account are displayed in this screen. The following are the Role Types:

- Customer
- Remitter
- Beneficiary

Choose one of the above role types for all events associated with the product which Role-to-Head mapping is provided to the product associated with the contract.

FOR EXAMPLE: As per the maintenance done for a Product the following accounting entries is posted during the initiation of a contract.

Accounting entries

Accounting Role	Amount Tag	Dr/ Cr Indicator
ASSETGL	PRINCIPAL	Debit
CUSTOMER	PRINCIPAL	Debit

To achieve this, in the Role to Head mapping sub-screen of the Product Definition screen, you would have mapped the Accounting Role ASSETGL to an actual internal leaf GL of your Chart of Accounts.

However, you would not have maintained such a mapping for CUSTOMER since this is a role whose value gets defined at the contract level based on the counterparty involved in the contract.

While processing a contract, you can modify the following information about Settlements:

- Account details, (details about the accounts involved in the contract or deal; that have to be either debited or credited in your branch)

- Message details (payment details -- whether settled by an instrument or a messaging service such as SWIFT)
- Party details, (details about the various parties/banks involved in the transfer of funds to the Ultimate Beneficiary).
- Other Details, (the default values for fields in MT 103 messages for the contract)

3. On the **Settlement Details** screen, click **Accounting details**.

STEP RESULT: **Settlement Details screen with Accounting tab details** is displayed.

**Figure 2.11: Settlement Details - Accounting tab details**

4. On the **Accounting details** tab, specify the details as required.

5. Click **Ok** to save the details OR **Exit** to close the screen.

The account details that get defaulted include the following:

- Component and its Currency
- Payment Account and its Currency
- Branch of your bank to which the account belongs

**NOTE:** If settlement instruction is not defined for the customer, then the system will always default the Nostro accounts based on the settlement instruction set.

Change the settlement account branch and settlement account for charge component in case change or waiver at the contract level.

For information on fields, refer to: [Table 2.10: Account Details - Field Description](#).

**Table 2.10: Account Details - Field Description**

Field	Description
<b>Account Description</b>	The system displays a brief description on account.
<b>Netting Indicator</b>	<p>In addition to maintaining a netting agreement for each counterparty, you have to specify whether or not the contract is under the netting agreement for each contract involving the counterparty.</p> <p>Check this box to indicate that you would like to enable the Netting option for the various components (Amount Tags) involved in the transaction. These components could be commission, interest, tax, charges etc.</p>
<b>Rate Code</b>	<p>Specify rate code by selecting the appropriate rate code from the selection list. Following values are available:</p> <ul style="list-style-type: none"> <li>• Buy</li> <li>• Sell</li> <li>• Mid</li> </ul> <p><b>NOTE:</b> In case of charges, if charge currency and settlement currency are different, the system applies mid-rate.</p>
<b>Spread Definition</b>	<p>Select the spread definition from the adjoining drop-down list. The options available are:</p> <ul style="list-style-type: none"> <li>• Point</li> <li>• Percentage</li> </ul>
<b>Customer Spread</b>	This defaults from your specification of tenor-wise spread for the relevant Currency Pair in the Customer Spread Maintenance screen. You can change this for a specific contract.

Field	Description
<b>Original Exchange Rate</b>	<p>If the component currency is different from the account currency, the system requires an exchange rate for the conversion. The components of the final exchange rate used for conversion are:</p> <ul style="list-style-type: none"> <li>• The Base Rate – this defaults from the exchange rate that you have maintained for the currency pair involved. It computes as Mid Rate +/- Spread (depending on whether it is the Buy Spread or the Sell Spread).</li> <li>• The Customer Spread - the spread that you have maintained for the specified Counterparty, Currency Pair and Tenor combination in the Customer Spread Maintenance screen is picked up and applied for the customer involved in the deal.</li> </ul> <p>The final exchange rate = Base Rate +/- Customer Spread (depending on whether it is a Buy or a Sell deal).</p> <p><b>NOTE:</b> If Customer Spread details for a specific counterparty (for the currency pair) are unavailable, the System looks for the customer spread maintained for the wild card ALL entry. If even that is not available, then the Customer Spread defaults to zero.</p> <p>The method of spread definition, whether percentage or points is also displayed.</p> <p><b>NOTE:</b> If you have specified an account that uses an accounting class that is restricted for the product, an override is sought when you attempt to save the contract.</p>
<b>Exchange Rate</b>	<p>For transactions involving any relationship pricing benefit scheme, the customer-specific exchange rate derived by adding the original exchange rate and the customer spread maintained for the relationship pricing scheme, gets displayed here.</p> <p>If Relationship Pricing is not applicable, Exchange Rate will be the same as the Original Exchange Rate.</p> <p>For more details on customer-specific exchange rates, refer to the section titled 'Specifying Pricing Benefit Details' in the Relationship Pricing user manual.</p>
<b>Negotiated Cost Rate</b>	The system defaults the negotiated cost rate.
<b>Negotiation Reference</b>	The system displays the negotiation reference here.
<b>Generate Message</b>	Enable this option if a payment message has to be generated for the settlement instruction.

Field	Description
<b>IBAN Account Number</b>	<p>The system displays the IBAN Account Number. Euro Currency and Euro Amount</p> <p>SWIFT messages (MT103/MT202) generated towards a settlement can furnish the value of the settlement amount in both the settlement account currency and a Euro Related Information (ERI) currency of your choice. If you opt to furnish the ERI value of the amount, you have to enter the following in this screen:</p> <ul style="list-style-type: none"> <li>• The ERI currency</li> <li>• The ERI Amount</li> </ul> <p>The system defaults to the ERI currency specified for the customer and currency combination.</p> <p>You can change the default ERI currency. The ERI amount that you specify will be validated against the Tolerance Limit specified for the ERI currency (in the Currency Maintenance screen).</p>
<b>Cross-currency Settlements of FX deals</b>	<p>Oracle Banking Treasury Management allows cross-currency settlements of foreign exchange deals that involve an 'In' currency. You can settle the 'In' currency leg in another 'In' currency or in 'Euro'.</p> <p>For example,</p> <p>Assume you enter into the following foreign exchange deal. You sell 100,000 FRF against USD.</p> <p>The scenario:</p> <ul style="list-style-type: none"> <li>• You specify the exchange rate: 1 USD = 5.2 FRF</li> <li>• The bought amount is, therefore: 19230.769 USD</li> <li>• The settlement account is in EUR</li> <li>• The exchange rate between EUR/FRF: 1 EUR = 6.475 FRF</li> </ul> <p>Since FRF is an 'In' currency, you can settle the sell leg of the deal through EUR (in this example). The settlement amount would be EUR 15444.015.</p>
<b>Suppressing Settlement Messages</b>	<p>Settlement messages, defined for components that fall due, will be generated automatically when the settlement happens for the respective component. You can delete the generation of the settlement message, defined for a component, by clearing the checkbox in the 'Gen Message' field.</p> <p><b>NOTE:</b> If a paid component in the credit account chosen becomes the paid account. Similarly, if a component is to be received, the debit account chosen becomes the receiving account in the settlement maintenance.</p>

6. On the **Settlement Details** screen, click **Payment Details**.

STEP RESULT: **Settlement Details with Payment Details** is displayed.

**Figure 2.12: Settlement Details - Payment Details tab**

Settlement Details

Contract Reference \*  Component

Account Details **Payment Details** Parties Parties Local Clearing Other Details

**Payment By**

Payment By ☐ Instrument ☐ Clearing ☐ Message

**Details Of Charge**

Details Of Charge ☐ Beneficiary - All Charges ☐ Remitter our Charges ☐ Remitter all Charges

**Details of Payment**

Details of Payment 1

Details of Payment 2

Details of Payment 3

Details of Payment 4

Banking Priority

Transfer Type

**Sender to Receiver Information**

Information 1

Information 2

Information 3

Information 4

Information 5

Information 6

**Clearing Network**

Network Code

**Instrument Details**

Type

Number

**Cover Details**

Cover Required ☐

Cover By ☐ Message ☐ Clearing

**RTGS Details**

RTGS Payment ☐

RTGS Network

Ok Exit

7. On **Payment details** tab, specify the details as required.
  8. Click **Ok** to save the details OR **Exit** to close the screen.
- For information on fields, refer to: [Table 2.11: Payment Details - Field Description](#).



**Table 2.11: Payment Details - Field Description**

Field	Description
<b>Payment By</b>	<p>Indicate the method of payment for both Outgoing as well as Incoming Payments, for a Branch, Account and Currency combination. The following options are available:</p> <ul style="list-style-type: none"> <li>• Instrument (settlement is done through a Check, MCK etc.)</li> <li>• Message (payment is made utilizing a SWIFT Message)</li> <li>• Clearing (the transaction is a local payment transaction, and the settlement is routed through the Clearing House of the bank)</li> </ul> <p><b>NOTE:</b> You can indicate the payment method as 'Clearing' only,  If the payment currency is the local currency of the branch  If it is one of the clearing currencies defined for the branch  If you have selected '*' in the currency field</p> <p>No payment message is generated for settlements routed through a Clearing House.  Depending on the method in which you want to settle the contract, you should specify either Instrument or Message details.</p>
<b>Details of Charge</b>	<p>In this section, you can maintain details of the party who will bear the charges incurred in processing the transaction. It could be either:</p> <ul style="list-style-type: none"> <li>• Remitter – All Charges</li> <li>• Beneficiary – All Charges</li> </ul> <p>Remitter – Our Charges</p>
<p><b>NOTE:</b> Remitter – All Charges - Corresponds to 'OURS' in Field 71 A of SWIFT MT 103 /103+.  Beneficiary – All Charges - Corresponds to 'BEN' in Field 71 A of SWIFT MT 103 /103+.  Remitter – Our Charges - Corresponds to 'SHA' in Field 71 A of SWIFT MT 103 /103+.</p>	
<b>Details of Payment</b>	<p>Here you can specify the information, from the Ordering Party to the Beneficiary Customer, about the reason for the payment.  This field can contain reference numbers, invoice numbers or any other details, which will enable the Beneficiary to identify the transaction. This information is passed through the payment chain to the Beneficiary.  This field corresponds to field 70 of S.W.I.F.T. Refer to the S.W.I.F.T. manual for details on the code words and the format of the message you can input.</p>

Field	Description
<b>Banking Priority</b>	<p>Select the priority of the payment messages from the drop-down list. The options available are:</p> <ul style="list-style-type: none"> <li>• Highly Urgent</li> <li>• Urgent</li> <li>• Normal</li> </ul> <p>The default value is Normal.</p>
<b>Information 1,2,3,4,5 and 6</b>	<p>This could be instructions or additional information for the Receiver, Intermediary, Account with Institution or Beneficiary Institution. This field corresponds to field 72 of the S.W.I.F.T. message. The format of the message depends on the type of S.W.I.F.T. message that is generated. Refer to the S.W.I.F.T. manual for details on the format of the message and the code words to be used</p>
<b>Instrument Details</b>	<p>If you opt to settle a contract with an instrument, you should specify the type of instrument that you would use. For example, you could settle a contract using a Manager's Check, a Check or a Demand Draft. You should also specify the number that identifies the instrument. This number is printed on the instrument.</p> <p>If the settlement is through an instrument, you cannot specify party details.</p>

9. On the **Settlement Details** screen, click **Parties**.

STEP RESULT: **Settlement Details screen - Parties tab** details is displayed.

**Figure 2.13: Settlement Details screen - Parties tab**

**Settlement Details**

Contract Reference \*  Component

Account Details | Payment Details | **Parties** | Parties | Other Details

**Intermediary Reimbursement Institution**

Reimburse Institution 1   
 Reimburse Institution 2   
 Reimburse Institution 3   
 Reimburse Institution 4   
 Reimburse Institution 5

**Intermediary**

Intermediary 1   
 Intermediary 2   
 Intermediary 3   
 Intermediary 4   
 Intermediary 5

**Receiver Correspondent**

Correspondent 1   
 Correspondent 2   
 Correspondent 3   
 Correspondent 4   
 Correspondent 5

**Senders Correspondent**

Correspondent 1   
 Correspondent 2   
 Correspondent 3   
 Correspondent 4   
 Correspondent 5

**Account With Institution**

Account with Institution 1   
 Account with Institution 2   
 Account with Institution 3   
 Account with Institution 4   
 Account with Institution 5   
 Receiver

10. On the **Parties** tab, specify the details as required.
11. Click **Ok** to save the details OR **Exit** to close the screen.

When you settle a contract, funds may have to pass through a series of banks before it reaches the Ultimate Beneficiary. In the Parties screen, you can capture details of all parties involved in a contract

These screens contain fields that can capture details of all the possible parties through whom the funds involved in a contract can pass. Depending on the type of contract you are processing, and the number of banks involved, you should enter details in these screens.

**Table 2.12: Parties tab - Field Description**

<b>Field</b>	<b>Description</b>
<b>Intermediary Reimbursement Institution</b>	An Intermediary Reimbursement Institution is a financial institution between the Sender's Correspondent and the Receiver's Correspondent, through which the reimbursement of the funds will take place.
<b>Intermediary</b>	<p>The Intermediary contract refers to the financial institution, between the Receiver and the 'Account with Institution', through which the funds must pass. The Intermediary may be a branch or affiliate of the Receiver or the 'Account With Institution', or an entirely different financial institution. This field corresponds to field 56a of SWIFT.</p> <p>Here you can enter either the:</p> <ul style="list-style-type: none"> <li>• ISO Bank Identifier Code of the bank</li> <li>• Name and address of the Bank</li> </ul>
<b>Receiver Correspondent</b>	<p>The Receiver's Correspondent is the branch of the Receiver or another financial institution at which the funds will be made available to the Receiver. This field corresponds to field 54a of SWIFT. You can enter one of the following:</p> <ul style="list-style-type: none"> <li>• ISO Bank Identifier Code of the bank</li> <li>• The branch of the Receiver's Correspondent</li> <li>• Name and address of the Receiver's Correspondent</li> </ul>
<b>Account with Institution</b>	<p>An Account with Institution refers to the financial institution, at which the ordering party requests the Beneficiary to be paid. The 'Account with Institution' may be a branch or affiliate of the Receiver, or the Intermediary, or of the Beneficiary Institution, or an entirely different financial institution. This field corresponds to field 57a of SWIFT. You can enter one of the following:</p> <ul style="list-style-type: none"> <li>• ISO Bank Identifier Code of the bank</li> <li>• The branch of the Receiver's Correspondent</li> <li>• Name and address of the Receiver's Correspondent</li> <li>• Other identification codes (for example, account number)</li> </ul> <p>If no selection is made for Account with Institution, all beneficiaries will appear for selection in the options list for Ultimate Beneficiaries in the Parties tab two screens. If a particular Ultimate Beneficiary is selected in Parties tab 2, then the Account with Institution for the selected ultimate Beneficiary will appear by default in the AWI field in the Parties tab one screen.</p>

Field	Description
<b>Receiver of Cover</b>	Specify the details of the Receiver of the cover message, which can be any one of the following: <ul style="list-style-type: none"> <li>• ISO Bank Identifier Code of the bank</li> <li>• Branch of the Receiver</li> <li>• Name and address of the Receiver</li> <li>• Other identification codes (for example, account number)</li> </ul>
<b>Postal Address</b>	Click the button to specify the postal address details. <b>Note:</b> For more information, refer to <a href="#">Postal Address</a>

12. On the **Settlement Details** screen, click **Parties**.

STEP RESULT: Settlement Details screen with Parties tab details is displayed.

**Figure 2.14: Settlement Details screen - Parties tab**

The screenshot displays the 'Settlement Details' window with the 'Parties' tab selected. The interface includes the following sections:

- Contract Reference \*** and **Component** input fields at the top.
- Navigation tabs: **Account Details**, **Payment Details**, **Parties** (selected), and **Other Details**.
- Ordering Institution** section with five input fields and a **Postal Address** button.
- Beneficiary Institution** section with five input fields and a **Postal Address** button.
- Ordering Customer** section with five input fields and a **Postal Address** button.
- Ultimate Beneficiary** section with five input fields and a **Postal Address** button.
- External Counterparty Details** section with three input fields: **Counterparty Bank**, **Counterparty Account**, and **Counterparty Name**.
- Ok** and **Exit** buttons at the bottom right.

13. On the **Parties** tab, specify the details as required.

14. Click **Ok** to save the details OR **Exit** to close the screen.

For information on fields, refer to: [Table 2.13: Parties - Field Description](#).

**Table 2.13: Parties - Field Description**

Field	Description
<b>Ordering Institution</b>	<p>The Ordering Institution is the Financial Institution, which is acting on behalf of itself, or a customer, initiating the transaction. This field corresponds to 52a of SWIFT. In this field, you can enter one of the following:</p> <ul style="list-style-type: none"> <li>• The ISO Bank Identifier Code of the Ordering Institution</li> <li>• The branch or city of the Ordering Institution</li> <li>• The Name and address of the Bank</li> </ul>
<b>Ordering Customer</b>	<p>The Ordering Customer refers to the Customer ordering the transfer. Here, you can enter the name and address or the account number of the Customer, ordering the transaction. This field corresponds to field 50 of SWIFT. You will be allowed to enter details in this field only if you have initiated a customer transfer (MT 103 and MT 102). In case of a MT 910, a credit confirmation message, the first line should contain number '1' in option F of field 50.</p>
<b>Beneficiary Institution</b>	<p>Here, you can enter details of the institution in favor of which the payment is made. It is, in reality, the bank, which services the account of the Ultimate Beneficiary. This is applicable only in the case of bank transfers and not for customer transfers. This field corresponds to field 58a of SWIFT.</p> <p>You will be allowed to make entries into this field only for Bank Transfers (when the remitter and beneficiary of the transfer are financial institutions –MT 202). Here you can enter either:</p> <ul style="list-style-type: none"> <li>• The ISO Bank Identifier Code of the Beneficiary Institution</li> <li>• The Name and Address of the Beneficiary Institution</li> </ul>
<b>Ultimate Beneficiary</b>	<p>The Ultimate Beneficiary refers to the Customer to whom the amount of the component paid. This field refers to field 59 (is this now 59A) of SWIFT. You can make entries into this field only for a customer transfer (MT 103 or MT 100). This would not be applicable for Bank Transfers, only for Customer Transfers.</p> <p>You can also select an ultimate beneficiary account from the option list provided. Upon selection of the account, the Account with Institution of the selected ultimate beneficiary will appear by default in the AWI field in the Parties 1 tab. If no selection is made for AWI in the Parties tab one screen, then all accounts of ultimate beneficiaries existing in the system appear for selection.</p>

Field	Description
<b>External Counterparty Details</b>	Select the Counterparty Bank from the option list provided. All the Counterparty Accounts about this Bank will appear for selection. On selecting the Counterparty Account, the system will default the Counterparty Name as maintained for that account. If at the time of selecting Counterparty Account, Counterparty Bank is Null, then the Counterparty Bank will also appear by default. For processing direct debits, you will also need to capture the Agreement ID of the counterparty to facilitate a cross-referencing between the Payment and the Direct Debit instruction when a reversal of Payment is carried out due to rejection of the outbound DD.
<b>Postal Address</b>	Click the button to specify the postal address details. <b>Note:</b> For more information, refer to <a href="#">Postal Address</a>

15. On **Settlement details** screen, click **Other details**.

STEP RESULT: **Settlements details with Other details** is displayed.

**Figure 2.15: Settlements details - Other details**

The screenshot displays the 'Settlement Details' window with the 'Other Details' tab active. The interface includes the following elements:

- Contract Reference \*** and **Component** input fields at the top.
- Navigation tabs: **Account Details**, **Payment Details**, **Parties**, **Local Clearing**, and **Other Details** (highlighted).
- Regulatory Reporting Details** section with a **Bank Operation Code** dropdown and three **Regulatory Report** text fields.
- Time Indicators** section with **Transaction Code** and three **Time Indicator** text fields.
- Instruction Code Details** section with five **Instruction Code** text fields, each with a magnifying glass icon.
- At the bottom right, **Ok** and **Exit** buttons.

16. On the **Other details** tab, specify the details as required.
17. Click **Ok** to Save the details OR click **Exit** to close the screen.

For information on fields, refer to: [Table 2.14: Other Details - Field Description](#)

**Table 2.14: Other Details - Field Description**

Field	Description
<b>Bank Operation Code</b>	You can indicate the bank operation code inserted in Field 23B of the MT 103 message. The options available are SPRI, SSTD, SPAY and CRED.

Field	Description
<b>Transaction Code</b>	This is the code for the transaction type. This field corresponds to field 26T of the MT103 message.
<b>Instruction Code 1, 2, 3, 4 and 5</b>	<p>You can indicate the Instruction code inserted in Field 23E of the MT103 message.</p> <p>You can specify a maximum of six instructions codes here. However, you cannot repeat any code that has already been specified. The options available are:</p> <ul style="list-style-type: none"> <li>• CHBQ</li> <li>• TELE</li> <li>• PHON</li> <li>• PHOI</li> <li>• REPA</li> <li>• INTC</li> <li>• TELI</li> <li>• SDVA</li> <li>• PHOB</li> <li>• TELB</li> <li>• HOLD</li> <li>• CORT</li> </ul>
<b>Instruction Code Description</b>	<p>You can specify the additional information, if any, which is inserted to qualify multiple Instruction Codes in Field 23E of the MT103 message. The instruction code description is maintained for the following instruction codes</p> <ul style="list-style-type: none"> <li>• PHON</li> <li>• PHOB</li> <li>• PHOI</li> <li>• TELE</li> <li>• TELB</li> <li>• TELI</li> <li>• HOLD</li> <li>• REPA</li> </ul> <p>For instance, if the Instruction Code is REPA and the description is 'Repayment' then the text 'REPA/Repayment' is inserted in Field 23E.</p>



Field	Description
<b>Regulatory Reporting Details</b>	Specify the Regulatory Reporting Details. The entered value is inserted in Field 77B of the MT103 message.
<b>Time Indicators</b>	<p>Time Indication, specifies one or several time indication(s) related to the processing of the payment instruction. Select the time indication code from the following values available in the options list:</p> <ul style="list-style-type: none"> <li>• /CLSTIME/ - Time by which funding payment must be credited, with confirmation, to the CLS Bank's account at the central bank, expressed in CET</li> <li>• /RNCTIME/ - Time at which a TARGET payment is credited at the receiving central bank, expressed in CET</li> <li>• /SNDTIME/ - Time at which a TARGET payment is debited at the sending central bank, expressed in CET</li> </ul>

## 2.5.2 Amend Settlement Details

This topic provides the overview to amend Settlement details.

While amending a contract, you can modify the settlement information on the following tabs:

- Message Details
- Parties

Save the contract once you have made the required changes. The system validates the modified information as in case of a new settlements operation

## List of Glossary - Settlements Services

### ISDTRINS

Settlement Instructions Maintenance - [2.3.1 Settlement Instructions Maintenance](#) (p. 5)

### ISDUTBEN

Ultimate Beneficiary Details - [2.2.1 Maintain Ultimate Beneficiary Details](#) (p. 3)

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## Functional ID - Glossary

[\*ISDTRINS\*](#) (p. 37)  
[\*ISDUTBEN\*](#) (p. 37)