#### **Orbit**

### Inter-Company Cash Entry Worksheet

#### Inter-Company Cash Entry

Treasury often has responsibility for executing inter-company cash payments. Even if payment execution is not in the scope of Treasury responsibilities, Treasury may still want to record I/C transactions in the Cash Ledger.

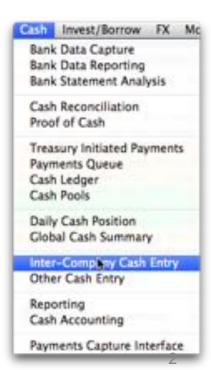
An Inter-company transaction is the movement of cash from the bank account of one entity to the bank account of another entity. In Orbit, there would normally be 2 Cash Ledger Entries (CLE). All CLE's require Transaction Codes. It can be a big job setting up Transaction Codes to represent all inter-company flows that occur.

Orbit provides help with both Transaction Code setup and the entry of inter-company Cash Ledger Entries. If Orbit is being used for Treasury payments, the creation of I/C CLE's may automatically result in the generation of payment wires.

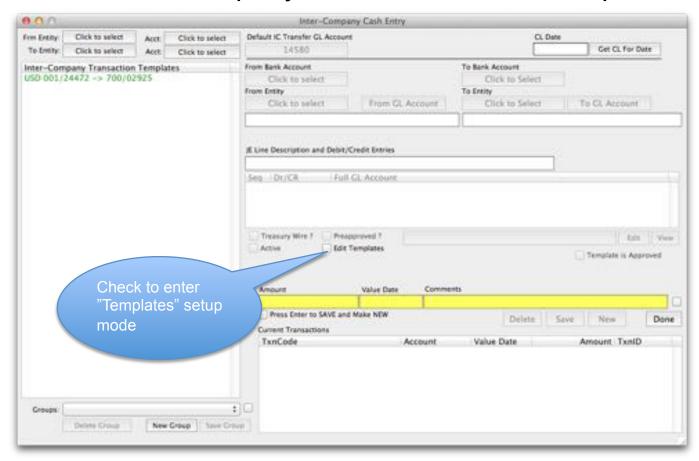
The specific help Orbit provides is through the "Inter-Company Cash Entry" window. This single window provides UI to facilitate setting up I/C Transaction Codes and for data entry of I/C transactions. Because the window does so much, it contains a lot of user-interface elements and functions.

The rest of this document describes the "Inter-Company Cash Entry" window. The first part deals describes how to use the "Inter-Company Cash Entry" window to setup I/C transactions codes. The second part describes how to use the window to efficiently execute I/C transactions.

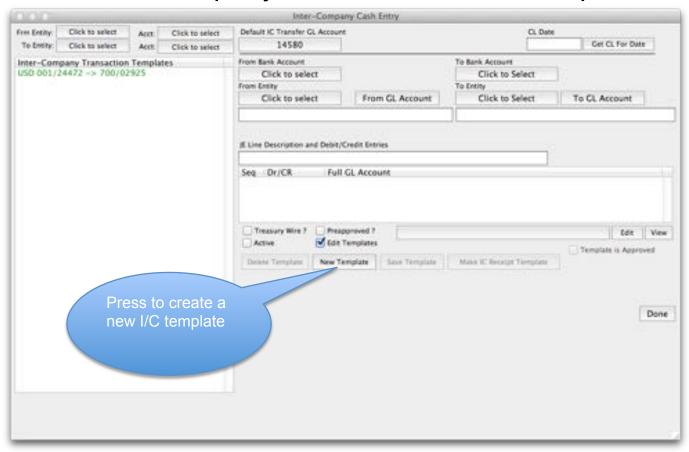
To access the "Inter-Company Cash Entry" window, select "Inter-Company Cash Entry" from the "Cash" menu.



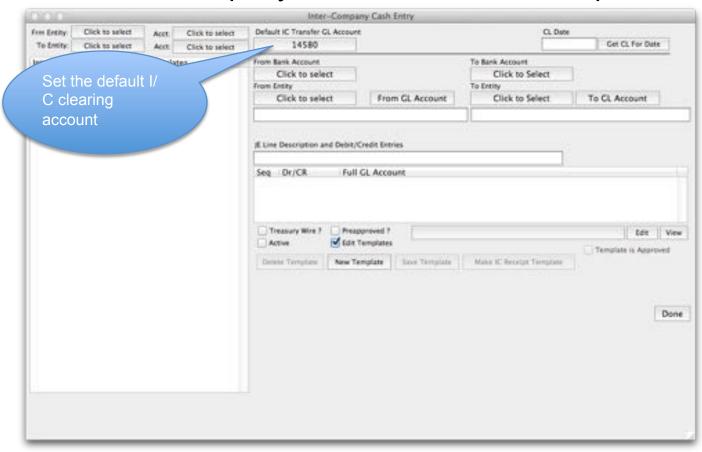
## Inter-Company Cash Entry Transaction Code Setup



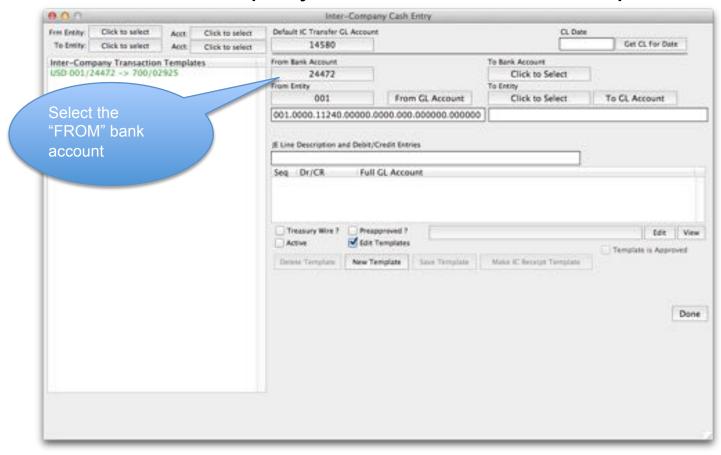
- Inter-Company Transaction codes are packaged into "Templates", with each template including a TxnCode for the "From" (cash out) and "To" (cash in) flows
- To place the window in the "Template" mode, click the "Edit Templates" checkbox
- When you do this, Orbit hides transaction entry controls and enables Template controls



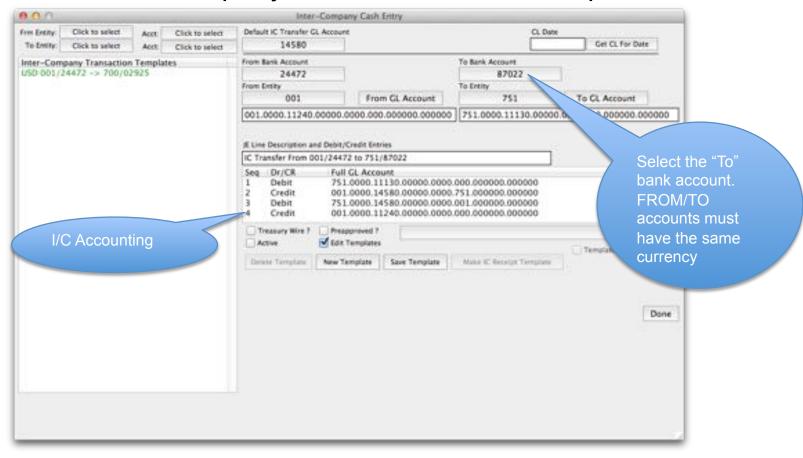
- An I/C template is simply the identification of a "From" bank account and a "To" bank account. Once
  those selections are made, Orbit is able to automatically generate 2 Transaction Codes and create the
  template
- To create a new template, press the "New Template" button



- The controls in the top half of the window become enabled, allowing you to select the From/To Bank Account
- At the very top, press the button to set the "Default IC Transfer GL Account". Once set, Orbit will use
  this account as the IC Clearing Account by default. The clearing account is the GL Account through
  which inter-company transfer occurs. If your general ledger does not use a common clearing account,
  leave this button in the "Click to select" state

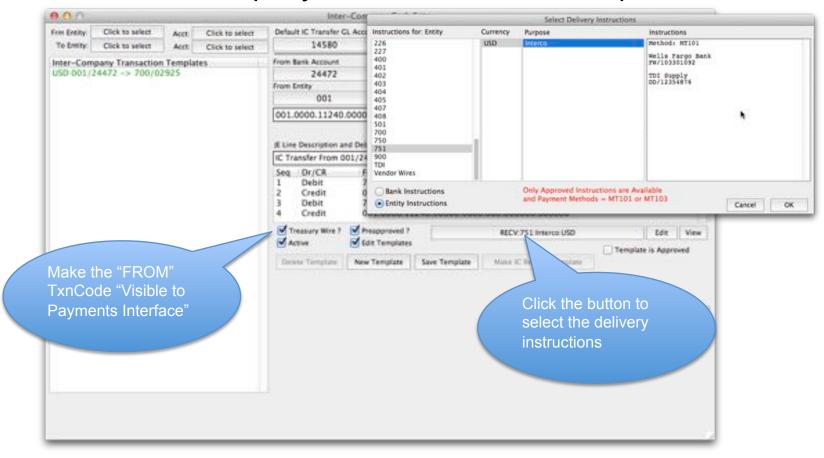


- Press the button to select the "FROM" bank account. When you select the bank account, Orbit automatically selects the "From" entity
- If you prefer, you can select the "From" Entity first and then select the bank account. The bank account selection will be limited to accounts owned by the Entity that you select
- Orbit will fill out the GL account string. This will be the credit to the GL cash account

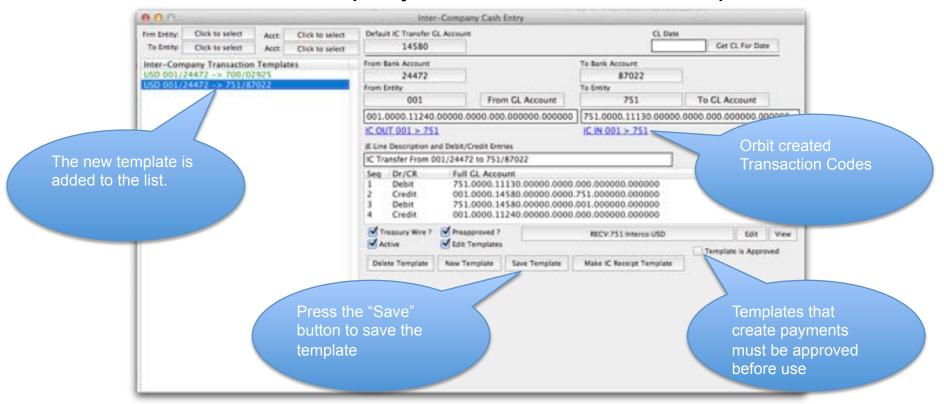


- Press the button to select the "To" bank account. Both FROM and TO bank accounts must be denominated in the same currency
- When the "To" account is selected, Orbit displays the accounting
- You can change the accounting at this point by clicking on either the first debit line or last credit line.

  These 2 lines update the GL codes that are the offset to cash in the "from" and "to" Transaction Codes

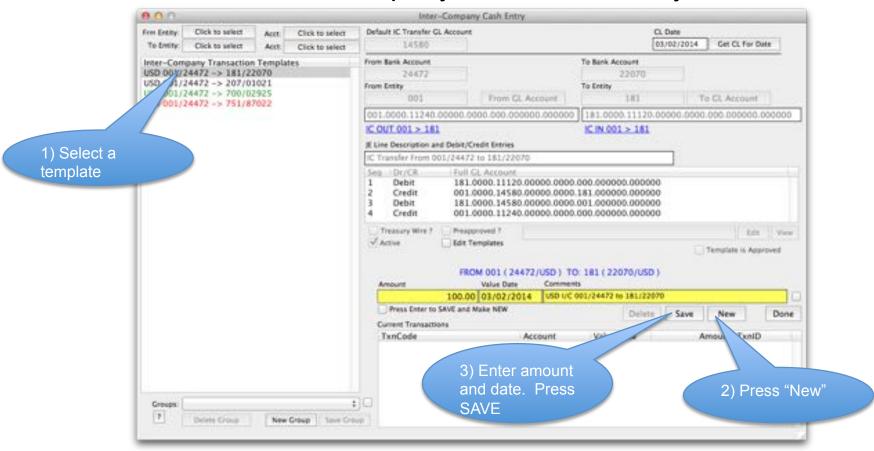


- If you want Orbit to generate a payment when this transaction is entered, click the "Treasury Wire" checkbox
- You may also check the "Preapproved" checkbox depending on your company's approval policy
- Click the button to the right of "Preapproved" to select the "To" Entities delivery instructions
- You will only be allowed to select "Approved" delivery instructions

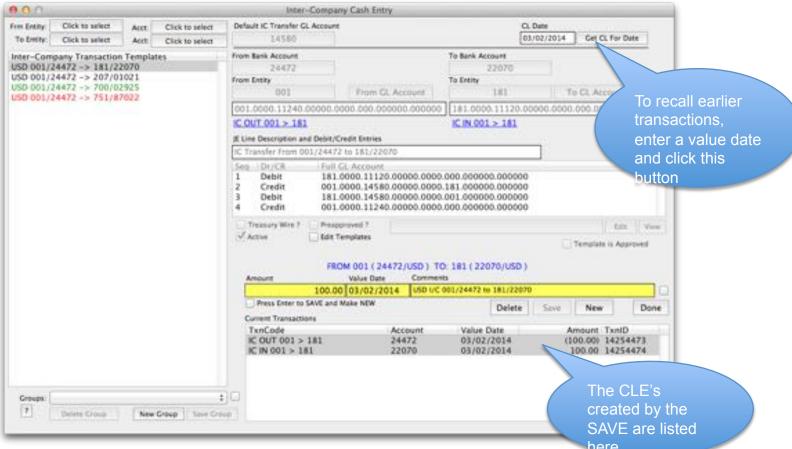


- Press the "Save" button to create the template
- The template is added to the list
- It will appear in red text until it is approved. Once it is approved, the template appears in green text
- Orbit has created FROM and TO transaction codes. Click on the blue links to examine the details of those codes
- Templates that create payments must be approved before use
- Once created, the FROM/TO relationship cannot be changed. The template would have to be deleted and re-created
- Now, when you click "New Template", the "FROM" settings will be retained and you can create a new template simply by selecting a new "To" bank account

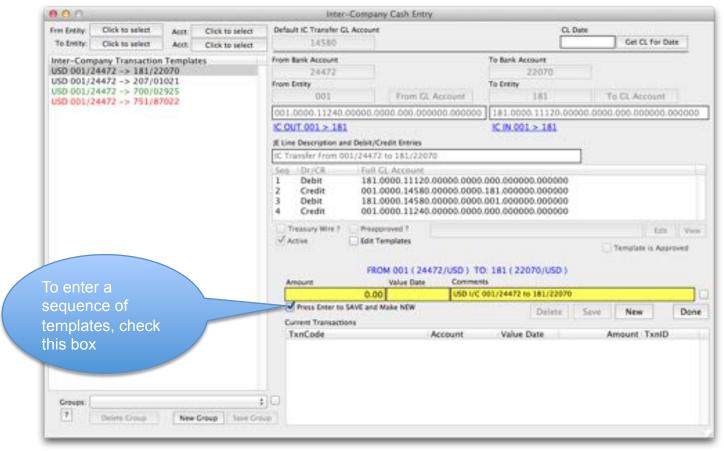
# Inter-Company Cash Manual Entry to Create Cash Ledger Transactions



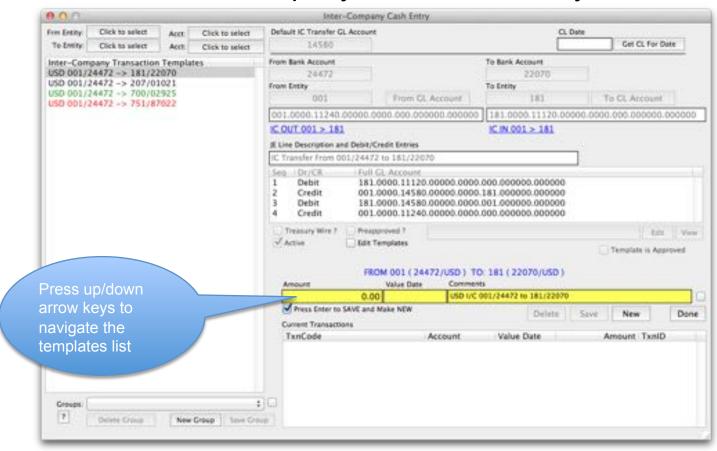
- Once the template exists, select it
- Press the "New" button
- Enter an amount and value date (the yellow fields). The comments field is pre-filled for you
- Press the "Save" button



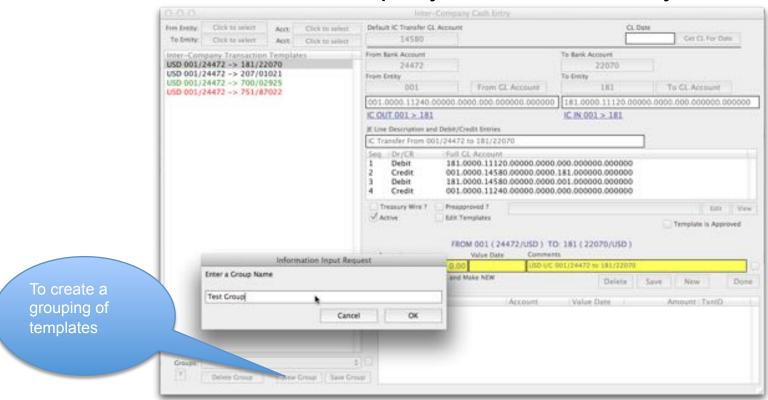
- When you SAVE, Orbit creates 2 Cash Ledger Entries using the template Transaction Codes
- The CLE's are listed in the "Current Transactions" list
- If you click on either transaction, the pair can be deleted by clicking the "Delete" button. If you change the amount or value date and press SAVE, the transactions will be updated
- Remember: if the "Treasury Wire" checkbox is checked, the "From" Cash Ledger entry will be visible to the payments interface and will result in a payment wire be generated



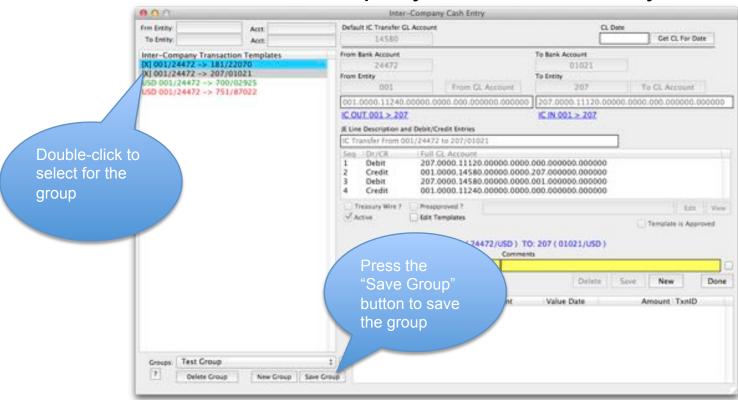
- Check the "Press Enter to Save..." checkbox to tell Orbit that you want to enter transactions for a series of templates starting with the currently selected template
- To enter transactions: enter the amount, press return (to tab to value date). Enter value date, press return to tab to comments. Press return to exit the comments field. Orbit will treat that exit from the comments field as if you had pressed the "Save" button
- After Saving, Orbit will automatically select the next template in the list and set you cursor in the amount field. The previously entered value date will be saved. To enter the next transaction, enter the amount and press return 2 times



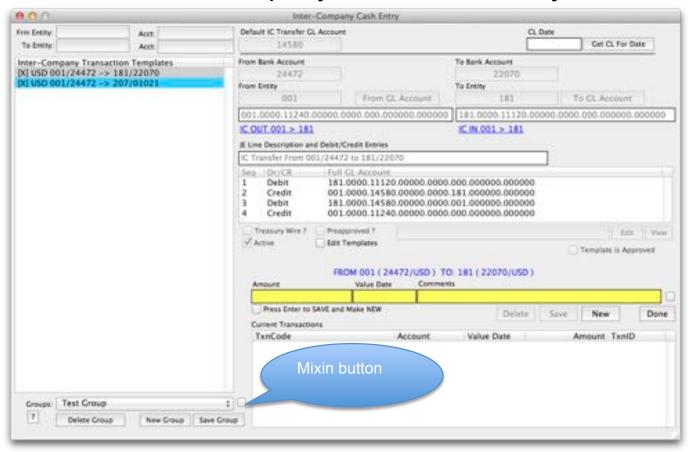
- In the "Press Enter to SAVE..." mode
- When the cursor is in the amount field, you can press the up/down arrow keys and Orbit will move the selection in the templates list up/down



- You can create a grouping of templates for easy reference of a subset of templates
- Click the "New Group" button
- Enter a name for the Group



- Double-click the templates you want included in the group
- As you double click, a [X] is placed next to selected templates and that line is painted blue
- When you are done making your selection, press the "Save Group" button



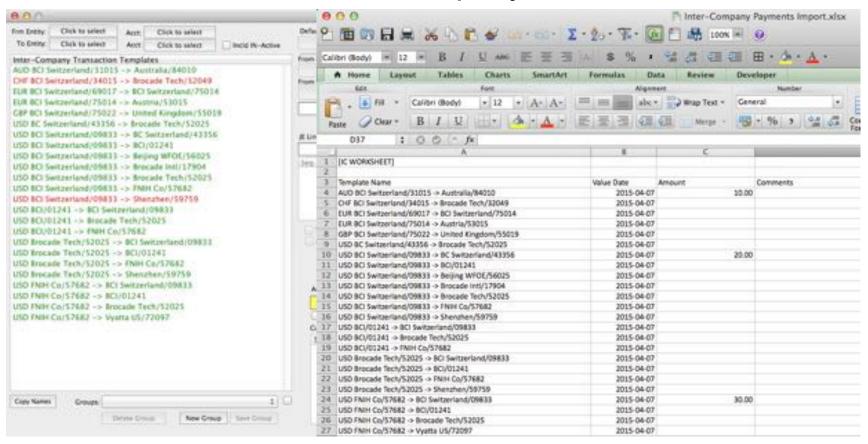
- When you select the group, the templates list is limited to those templates in your group
- If you check the "Mixin" button, templates that are not in your group will be included in the templates list. This lets you add or remove templates from the group by double-clicking
- After making changes to your group, be sure and press the "Save Group" button
- Use "Groups" in combination with the "Press Enter to SAVE..." mode checkbox to create sets of templates for quick and efficient I/C transaction entry

Inter-Company Cash
Importing Data to
Create Cash Ledger
Transactions

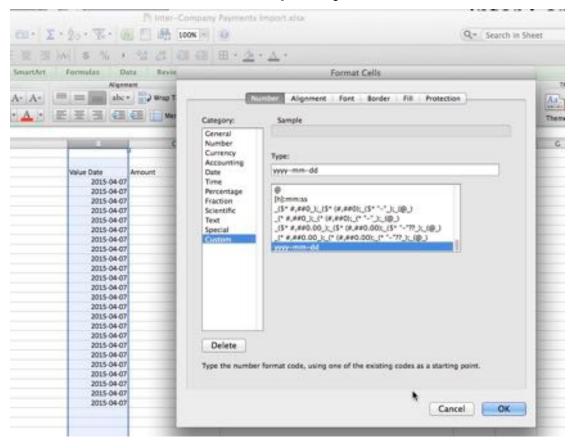
The ability to import data from a spreadsheet via copy/paste is a new feature recently added to the IC

This allows you to import and create payments with the spreadsheet you normally use to calculate intercompany settlements. Data is then mapped into cells on the spreadsheet that are organized in the format Orbit expects.

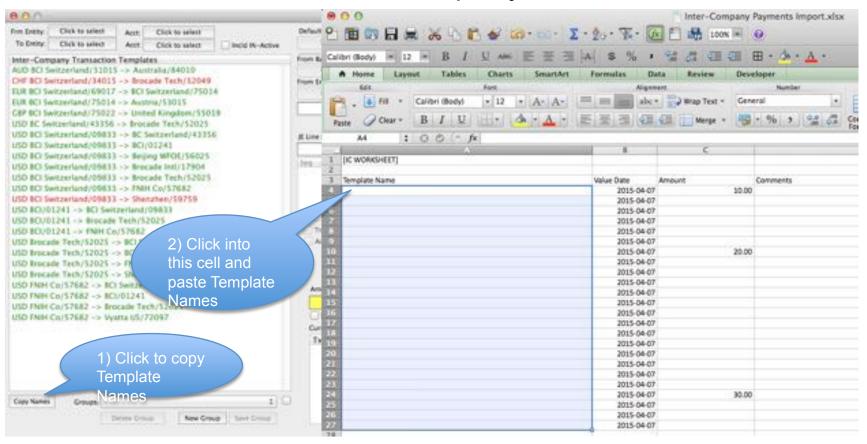
The data is selected on the spreadsheet and copied. You then go to the Inter-Company Cash Entry window in Orbit and click the "Paste" button. The data you copied is used by Orbit create one or more IC transactions



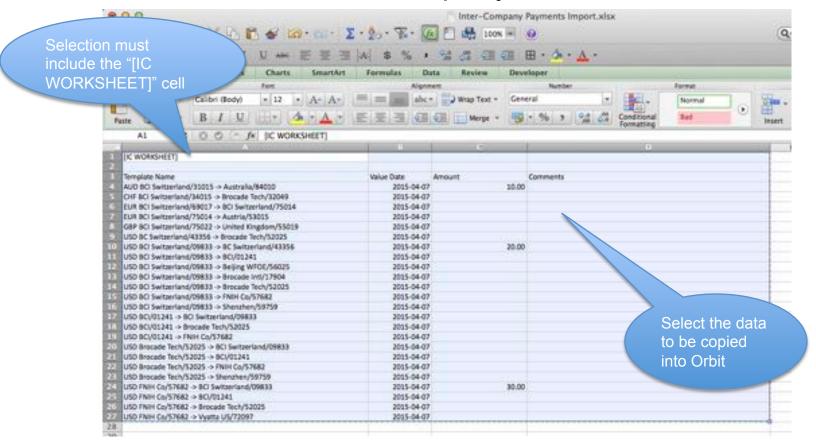
- Before you can "paste" data into Inter-Company Cash Entry, you need to setup an area in your spreadsheet that follows a specific format
- The required format is very simple comprising just 4 columns: Template Name, Value Date, Amount and Comments.
  Additionally, the first cell in the first column must include the text content: [IC WORKSHEET]. When you copy data from the spreadsheet, your copy must include this "[IC WORKSHEET]" cell
- The example setup includes a blank row between [IC WORKSHEET] and a header row. Neither the blank row, nor the header row are required. The only requirement is "[IC WORKSHEET]" in the first column of the first row, followed by 1 or more rows of 4 columns



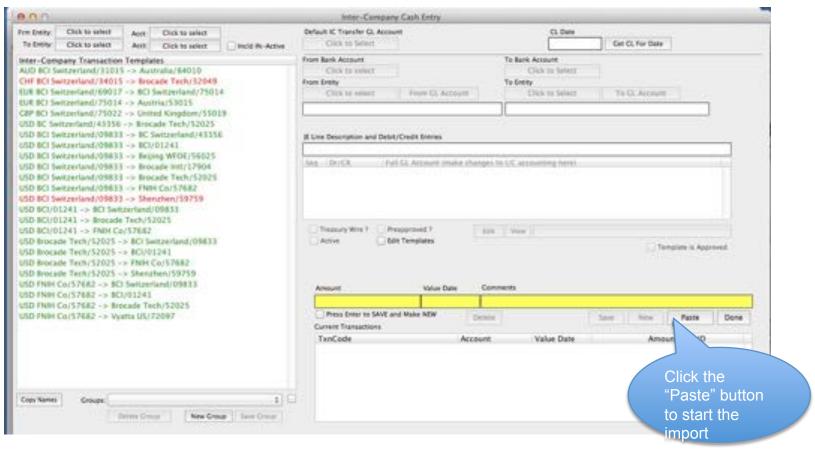
- The "Value Date" column will hold the payment value dates. This column should be formatted using a "Custom" format so that date values are expressed in YYYY-MM-DD form
- The amount column can be formatted as Number, with 2 decimal places and thousands separators



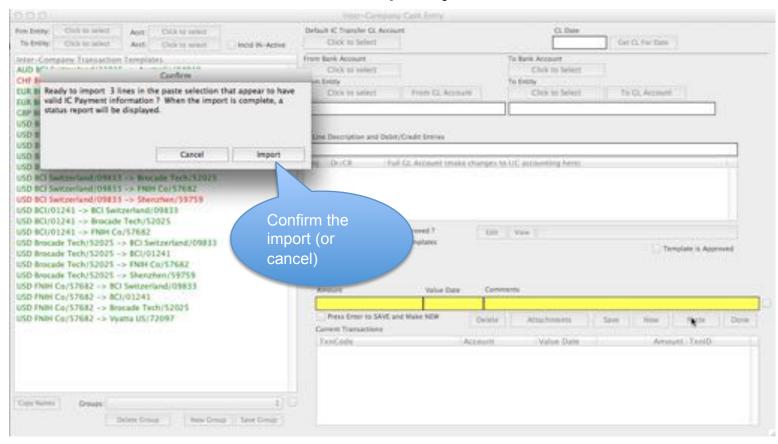
- Create the basic 4 column layout in your spreadsheet (be sure to set the format for the value date column to YYYY-MM-DD)
- Click the "Copy Names" button beneath the list of existing template names on the "Inter-Company Cash Entry" window
- Go to your spreadsheet and click into the first row of the "Template Names" column
- Perform a paste operation to copy the exact orbit template names into rows of the "Template Names" column on the spreadsheet



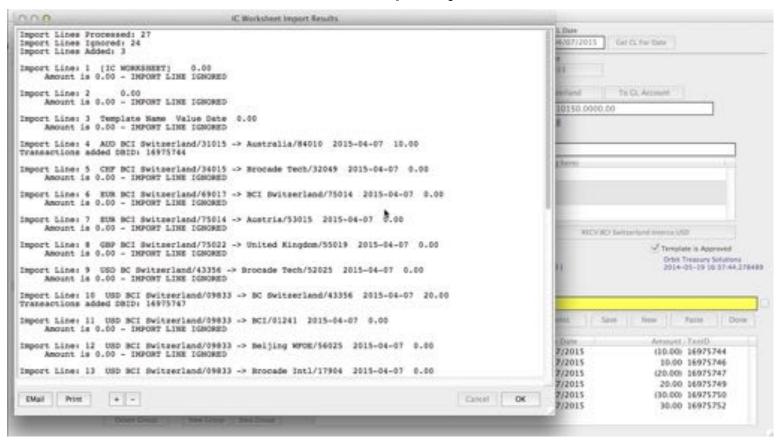
- Normally you would "wire" the Orbit data area of your spreadsheet into the rest of your inter-company settlements spreadsheet so that the "amounts" column is populated by references to other spreadsheet tabs/cells where those values are calculated
- When you are ready to create payments in Orbit, go to the Orbit data area of the spreadsheet
- Select the entire data area (including the "[IC WORKSHEET]" cell) and perform a copy operation



- Return to the "Inter-Company Cash Entry" window in Orbit
- The "Paste" button will become enabled
- Press the Paste button to initiate the import



- Orbit will look at the data that is on the clipboard from your spreadsheet copy action and ask if you want to proceed with the import or cancel
- If you click "Import", the import action proceeds
- Note that Orbit will only import lines with valid template names, dates and non-zero amounts. In addition, the template name must refer to an "active", "approved" template. If a template referred to by a template name is not both active and approved, import for that template will not occur
- When the import is complete, Orbit produces a "Import Results" report (shown on the next page)



• Use the "Import Results" report to document the disposition of each import data line