

Viewpoint Jobpac Connect™

Foreign Currency Purchases for Stock Items
Function Guide
Version: 1.0





Document Control Table

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Approved or authorised by				
Release date	31/1/2022			
Version	1.0			
Commercial in Confidence				

Change History

Version	Date	Author		Description of Changes
1.0	31/1/2022	DMB	Initial Release	





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Introduction

If you are going to purchase Stock Items from overseas suppliers in a foreign currency (say \$USD), then Jobpac can be setup to accommodate this.

You need the Stock Module and Product Vendor Reference Module set up, and the foreign currency creditors setup.

NB This same setup can be used for non Foreign Currency Stock Purchases.

Initial Setup

- 1. Set up the overseas suppliers as creditors but with the \$USD currency
- 2. Setup all stock items that can be purchased from the overseas suppliers.
- 3. Load in initial quantities and values of these stock Items. The Values in the Stock module will be in \$AUD.
- 4. Setup up products in Jobpac that match the Stock Items. You can use the same code for the Products as for the Stock Items.
- 5. Link these Products with the overseas suppliers and the current prices in \$USD.
- 6. Link each of the Product Codes with the Stock Item code. This can be done as an upload in the PVRS module, or can be done one by one via Stock Maintenance.

Summary of Process

- 1. When a purchase is required for a new or existing project, raise a Purchase Order in Jobpac. The Purchase Order will be to the overseas supplier, and will reference the stock codes not a job. i.e. the purchase is directed to each appropriate stock code in the stock system. This will be a \$USD purchase, and the price will be in \$USD. The system will retrieve the USD price from the product module, and will also retrieve the current exchange rate. Both the price and the exchange rate can be overridden when raising the purchase order.
- Additional item on the Purchase Order can be raised for Delivery and Transport costs, and any taxes, or a separate Purchase Order can be raised. This uses the Freight flag for the PO Item
- 3. Send this Purchase Order to the supplier with whatever additional information is required.
- 4. When the goods are supplied, details of the delivery must be entered against the Purchase Order Items. This process of entering delivery dockets will update the quantity of the stock item and the value of stock held in the stock system. All these values are converted to AUD, and all values of the stock items are in AUD.
- 5. When the invoice is received, this is matched against the delivery dockets, and posted.
- 6. When the Project requires all or some of their flooring order, the stock can be issued to the project via the stock issue mechanism. This can be done by manually entering the stock issue into Jobpac, or using the stock issue upload facility. This process updates the actual and committed cost on the project.
- 7. When the Invoice is paid in Jobpac, the current exchange rate can be used, and the realized gain/Loss will go to a specific GL account.

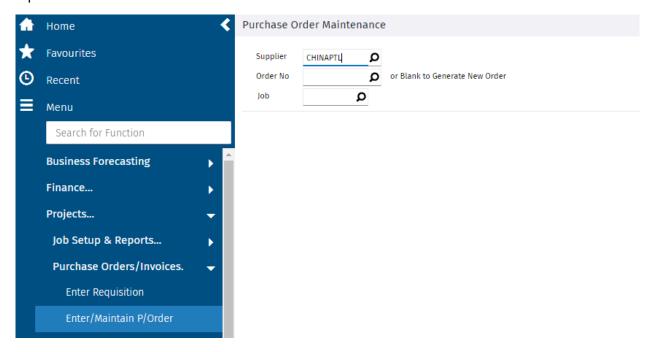




Preparing the Purchase Order

Raise a Jobpac Purchase order for the Stock items to be purchased. All of the products that can be purchased must be recorded in Jobpac as Products with a price in USD. They have a product code that aligns with a Stock code.

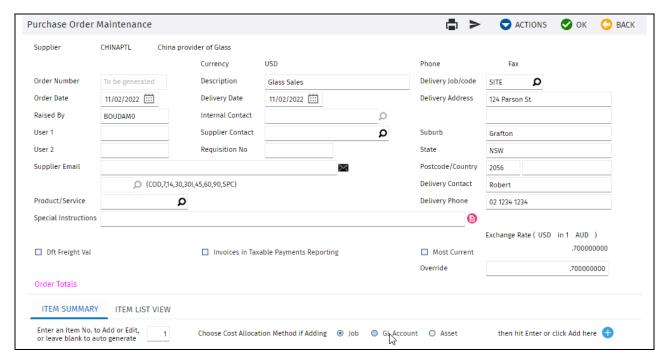
The supplier is CHINAPTL, and the currency is USD. Leave the job number blank as this will be a purchase for stock.



The header section of the purchase order is completed as for any purchase.

The Exchange rate will default from the Exchange rate table, and can be overridden.

Select GL Account as the Allocation.



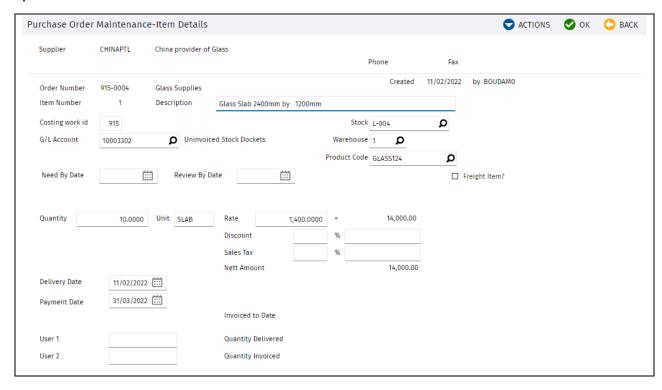




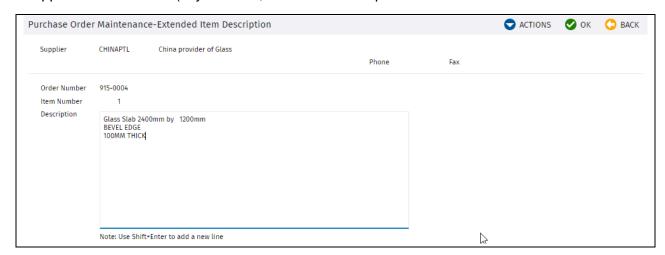
Selecting the GL Account option brings up the Purchase Order item Screen

Select a product code. This will link to the Stock code and populate the stock number. It is important to select the Product code not the Stock code.

Enter a Warehouse number. Enter a Quantity to order, and override the price if required. The price is in USD.



Select OK, and the description screen will appear. This is the product Description and the Supplier Product Code (in your case, same as the Jobpac Product Code.



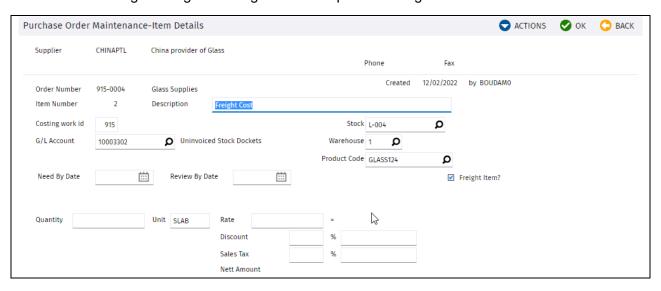
Select OK, then continue with additional PO Items, if required.

You can add an item for Delivery or other charges if required. This is not related to a Product Code, and the Stock code should be entered. The option Freight Item must be ticked. The Stock

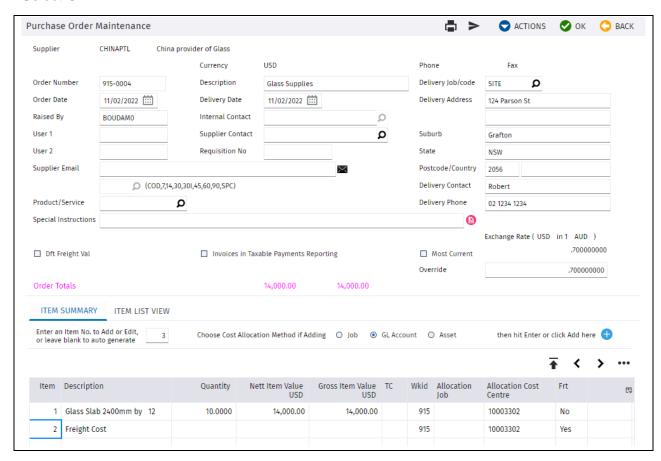




price will default, but will be cleared when Ok is selected. You will need a PO item for each stock item for freight charges. Change the Description to Freight costs.



Select OK.



You can use the **Next Tab** option in the **Actions** menu to see the USD and AUD values for the order.

The PO can then be printed using the **Print** option in the Action button







Viewpoint Training Environment

ABN: 123456789012345

Address Line 1 Address Line 2 Address Line 3

Phone: 123456789012345 Fax: 123456789012345

PURCHASE ORDER

Order To: Order No : 915-0004

China provider of Glass

Sun road Beijing

Phone

Fax

Attn

Email

Contact

Raised By : BOUDAM0

Currency : USD - UNITED STATES

Deliver To: 124 Parson St Grafton

Grafton NSW 2056 Contact: Robert Phone: 02 1234 1234

; damien.bourke@viewpoint.com

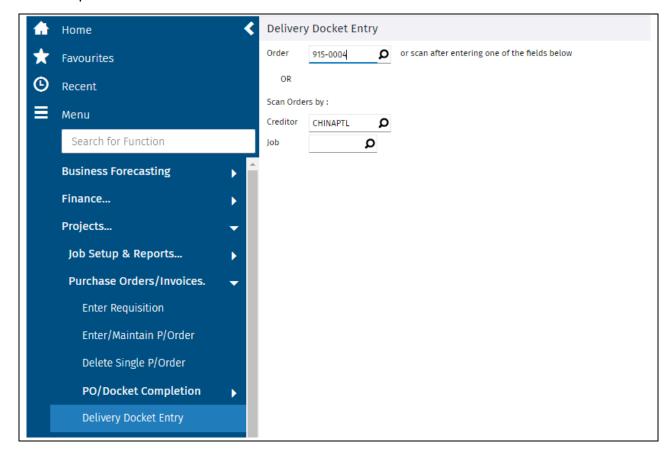
Comments : Glass Supplies

ITEM DESCRIPTION ACCOUNT **JOB** QTY UNIT **UNIT PRICE** ITEM TOTAL Glass Slab 2400mm by 1200mm BEVEL EDGE 100MM THICK 10003302 10.00 SLAB 1,400.00 14,000.00 Freight Cost Freight Cost SLAB



Recording the Delivery of Purchased Items

When the goods are delivered or part delivered, go to the Delivery Docket Entry Screen, and find the purchase order.



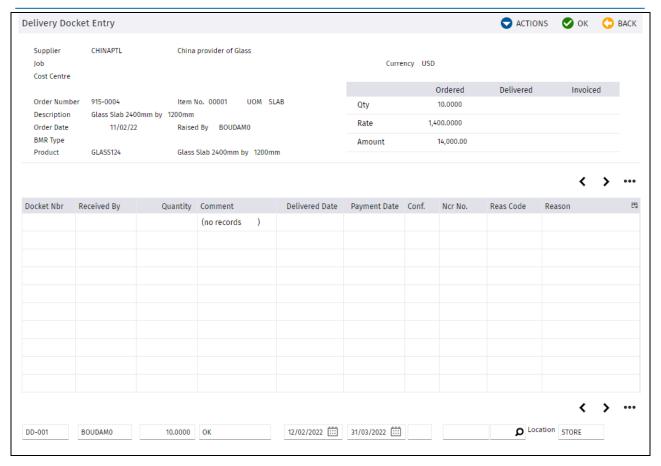
Select OK, and the following screen is displayed



Select each PO Item and record the quantity delivered along the bottom line of the screen.







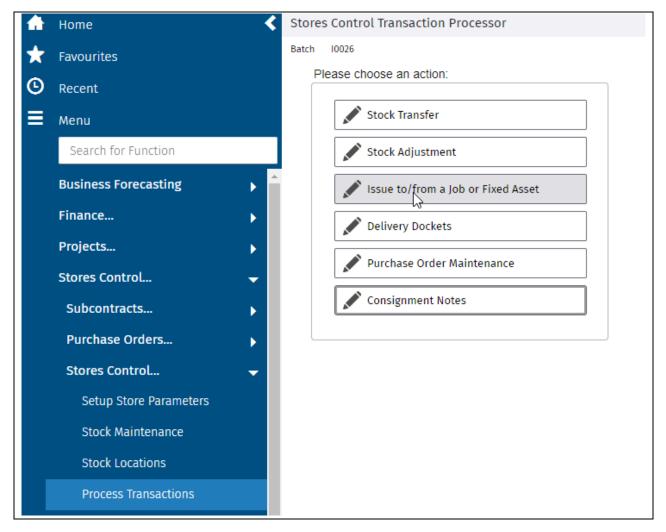
Select OK, and the Delivery is recorded. This has now updated the quantity of this item in the Stock module





Assigning Stock Items to Projects

Stock Items can now be assigned to projects. The full delivery or just some part of the Job requirement can be assigned to the project.



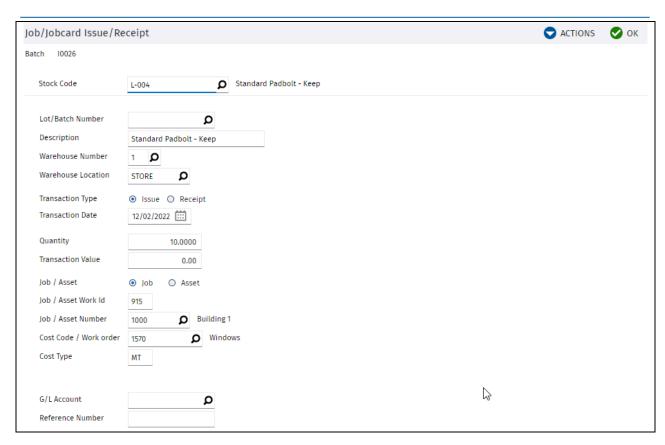
The following screen is displayed.

Select the Stock number from the lookup, enter a transaction date, and the quantity to be allocated to the project. Leave the Value at zero. The system will use the current average price (Value of Stock on Hand/Quantity on hand) to calculate the value.

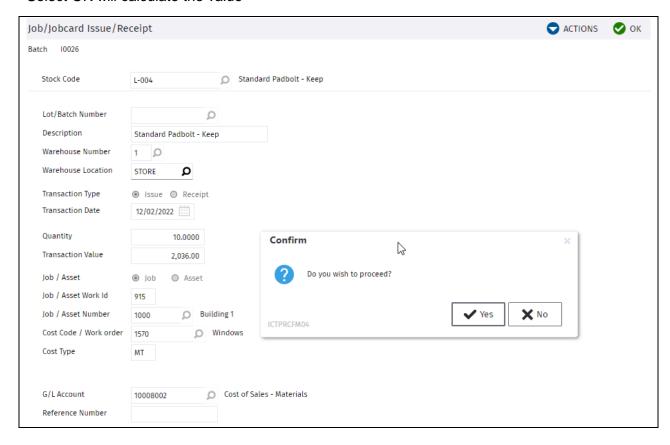
Enter the Job and Cost Centre







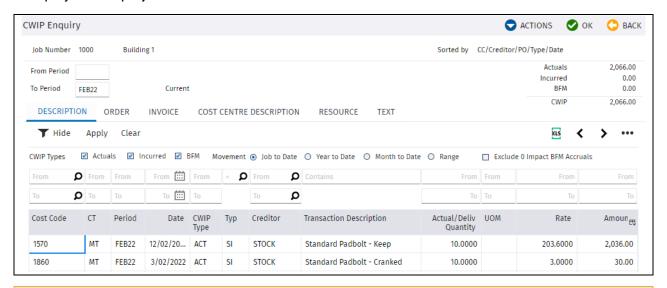
Select OK will calculate the value







This is immediately allocated to the project, and the transaction can be seen in the CWIP Enquiry for the project

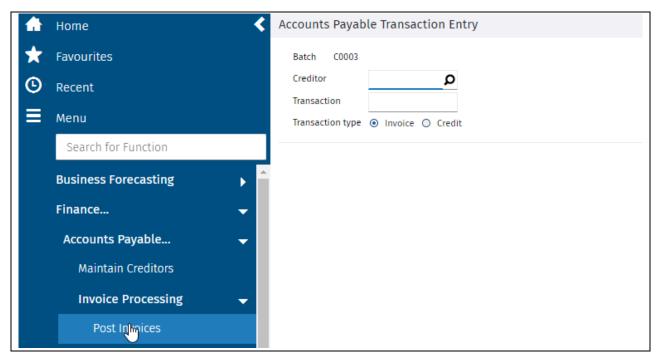


NB the second line in this enquiry is unrelated to this process.



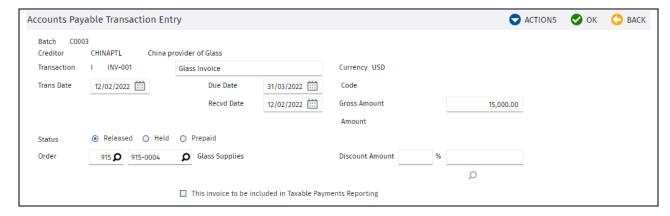
Processing the Invoice for the Goods

When the invoice is received it must be processed via the Post Invoices function. Foreign currency invoices cannot be entered via the Register Invoices function.



Enter the Creditor Id and Invoice number and select OK.

Then enter a description, transaction date, amount (in USD), and purchase order number.

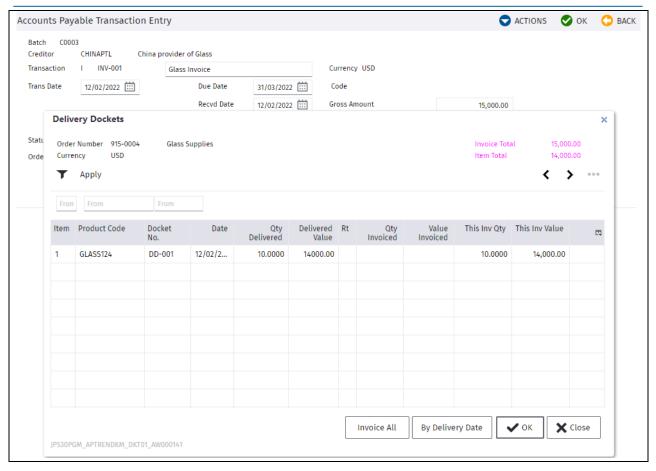


The \$15,000 is made up of \$14,000 for the stock items, and \$1,000 for Freight.

Select OK, and the delivery dockets for this purchase order are displayed. Then enter the quantities from the Invoice against each delivery, and select OK.







Select **CLOSE**, and a summary for each PO Item is displayed. Enter the Freight value of \$1,000 against the freight line.

On this screen select POST. This will post the invoice

NB The exchange rate used is from the purchase order.



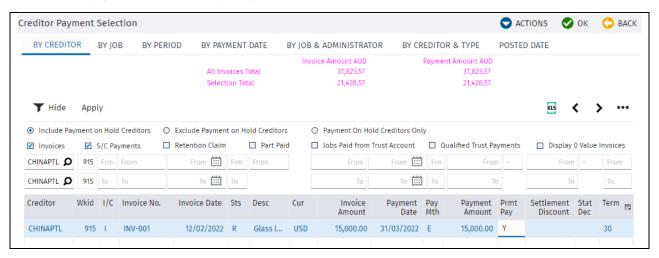


Paying the Invoice

Foreign Currency Invoices are paid using the same **Change Payment Selections** menu option. Select the creditor, and display transactions



Select the payment(s) for prompt payment



Select Process Payments main menu item

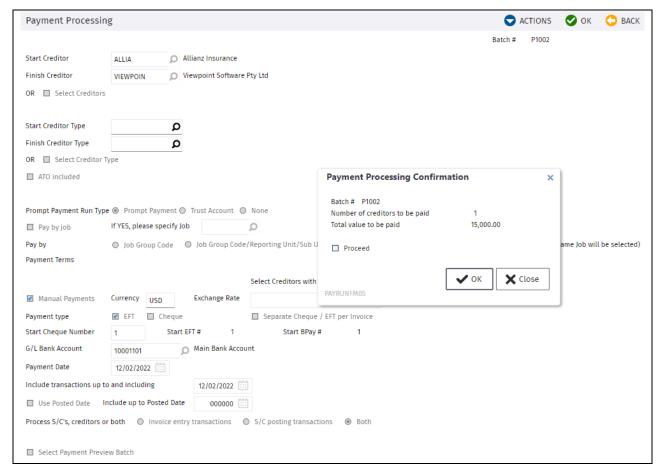
Select

- Prompt Payment
- Manual Payments
- Currency USD
- Enter an Exchange rate
- EFT
- Enter a Payment Date.





Select OK, and then YES, and a Confirmation screen is displayed



Select Proceed and OK. This will process the payment.

NB No Remittance Advice is produced

The screen below shows the GL Transactions that result from this payment.

The GL account 10007008 picks the Realised Gain/Loss between the Purchase exchange rate and the rate used for payment. These transactions relate to the USD \$14,000 for Stock, and the USD \$1,000 for Freight.

