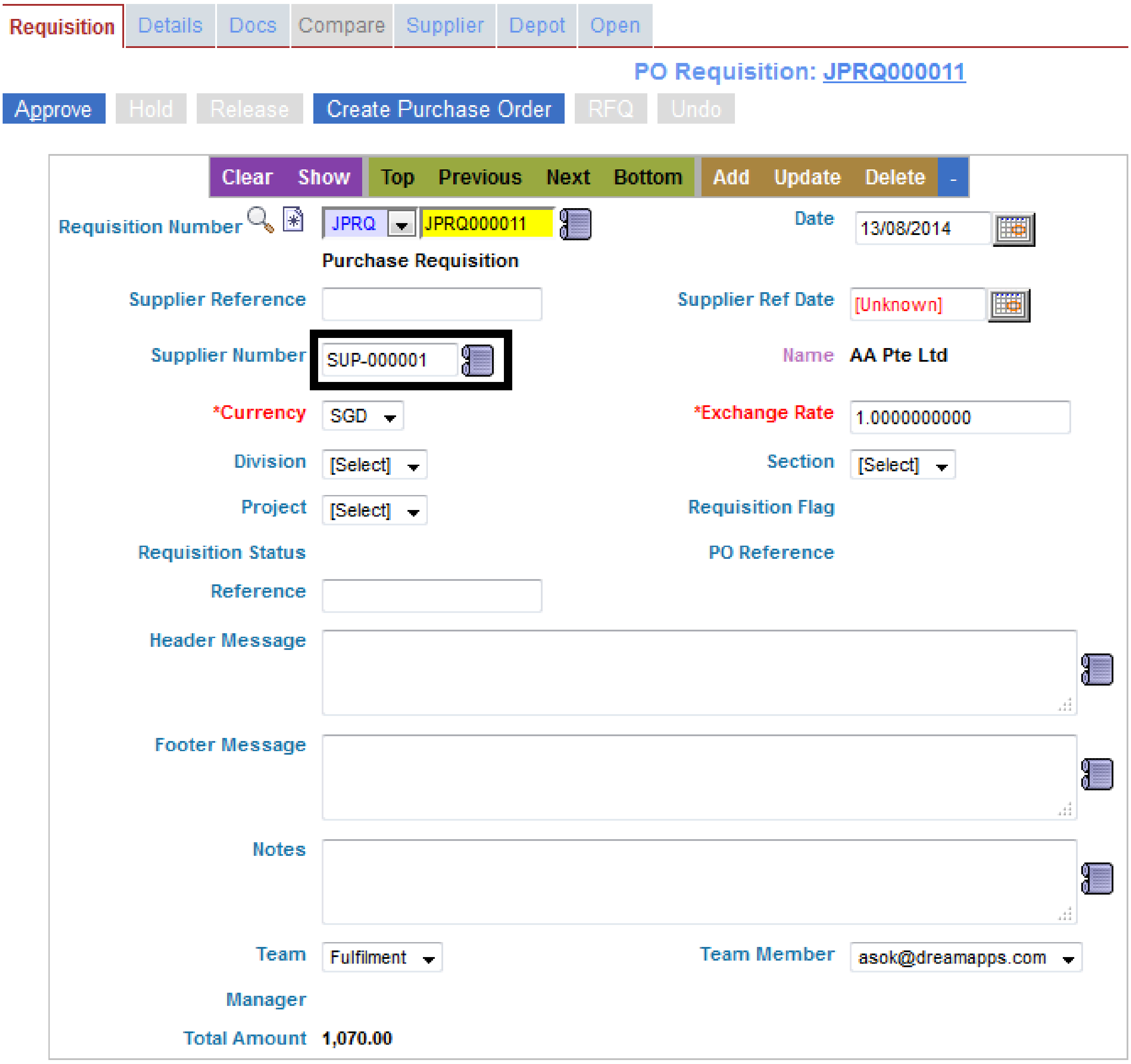
Local Purchase Order

Three Steps for Affecting the Inventory : Add line item in PO, Create GRN and Confirm GRN

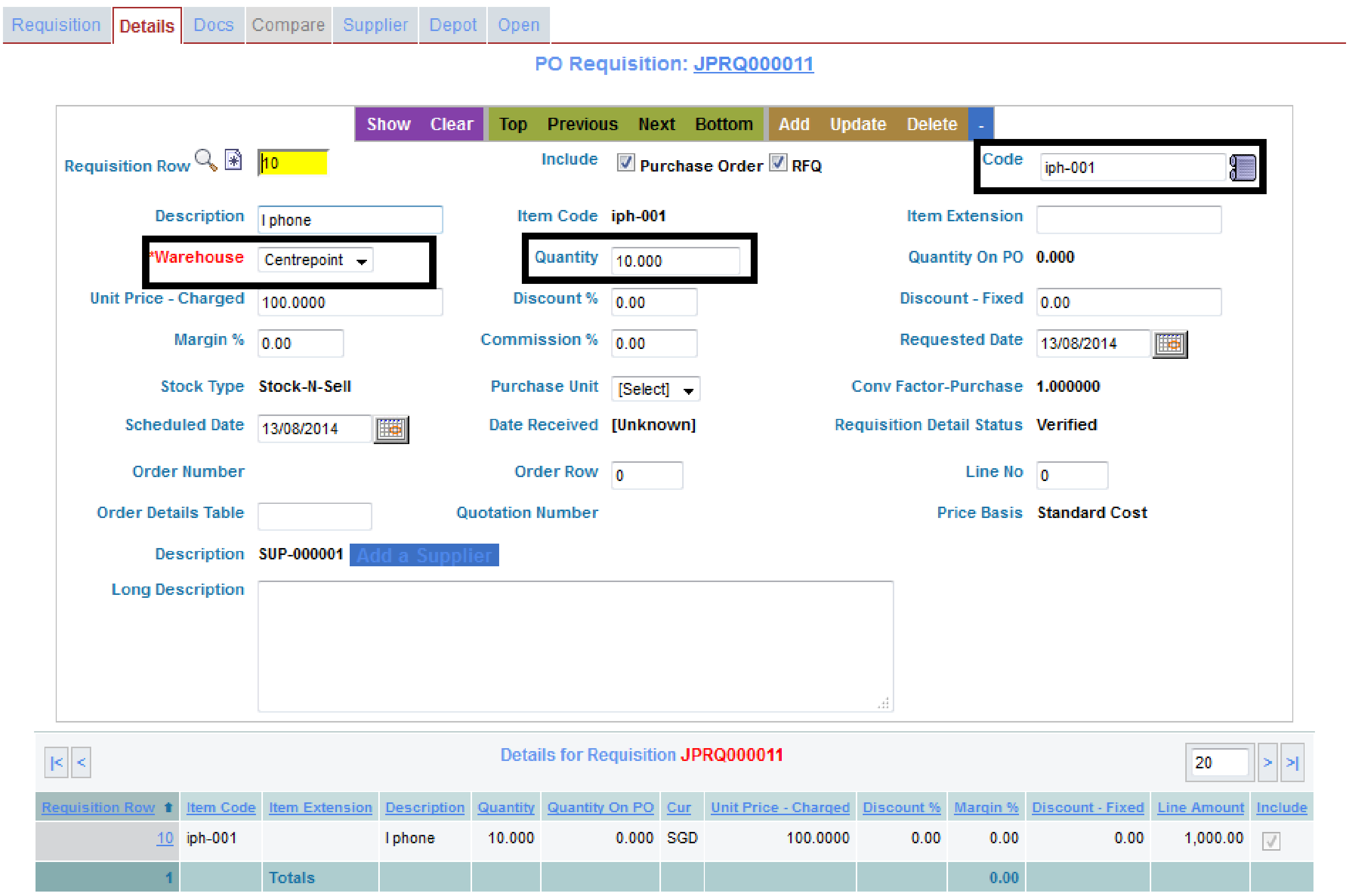
Create Requisition

Go to Purchasing » Requisition

- Add Local Supplier in the requisition header:



- Go to Requisition Details Tab Add Item Code, Quantity, Warehouse



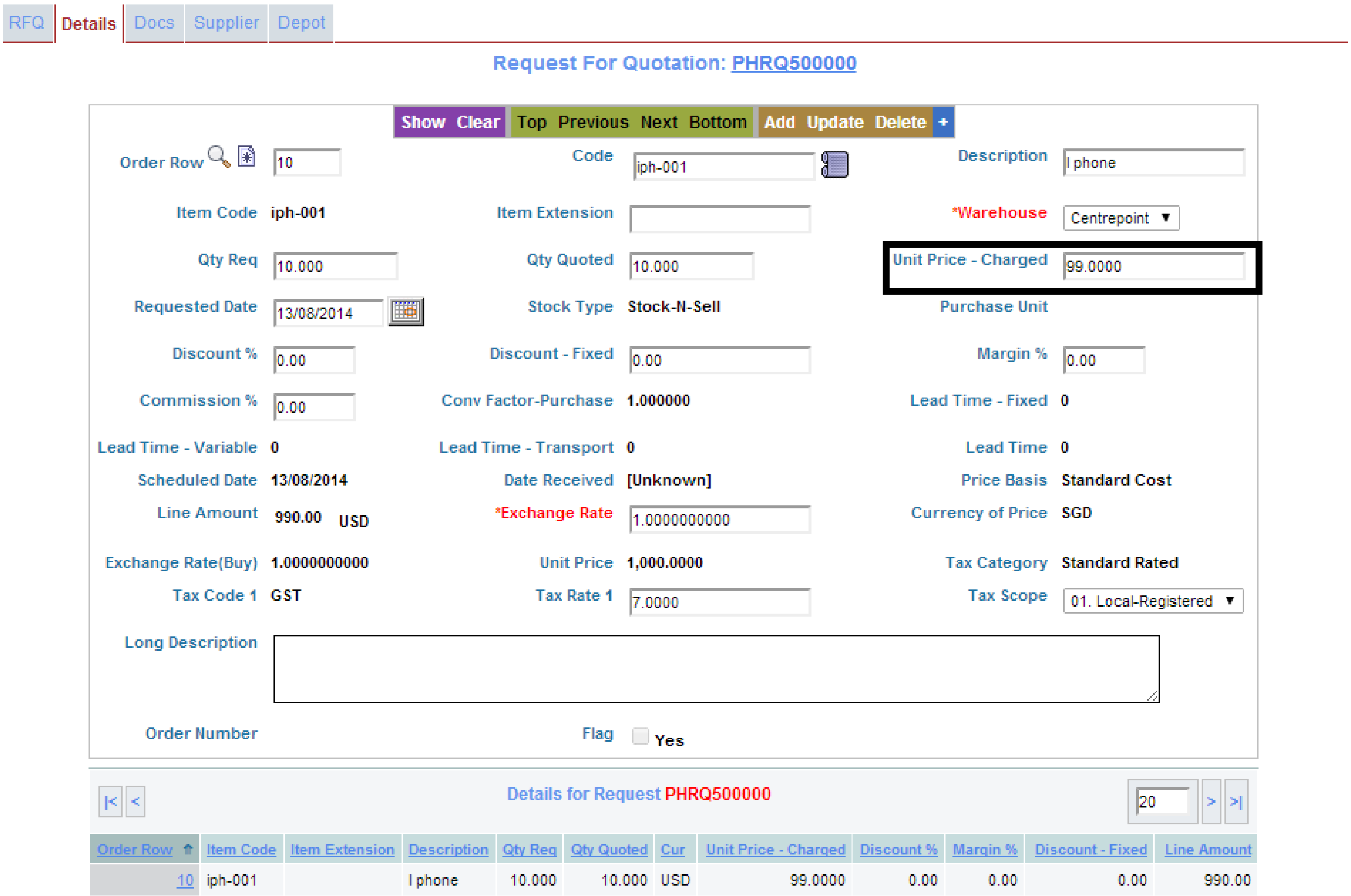
- Approve the Requisition

(N.B : no change in the inventory)

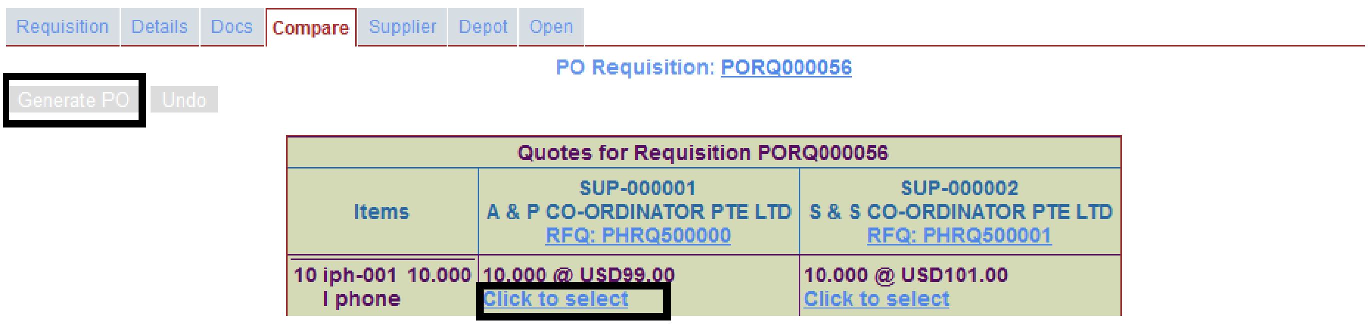
Create RFQ

Create a number of RFQ's for individual Suppliers

- Click RFQ on the Requisition header
- Change the price in the detail RFQ's tab, as per the quotation that received from the supplier



- Compare the RFQ's, Click to select the RFQ and generate the PO



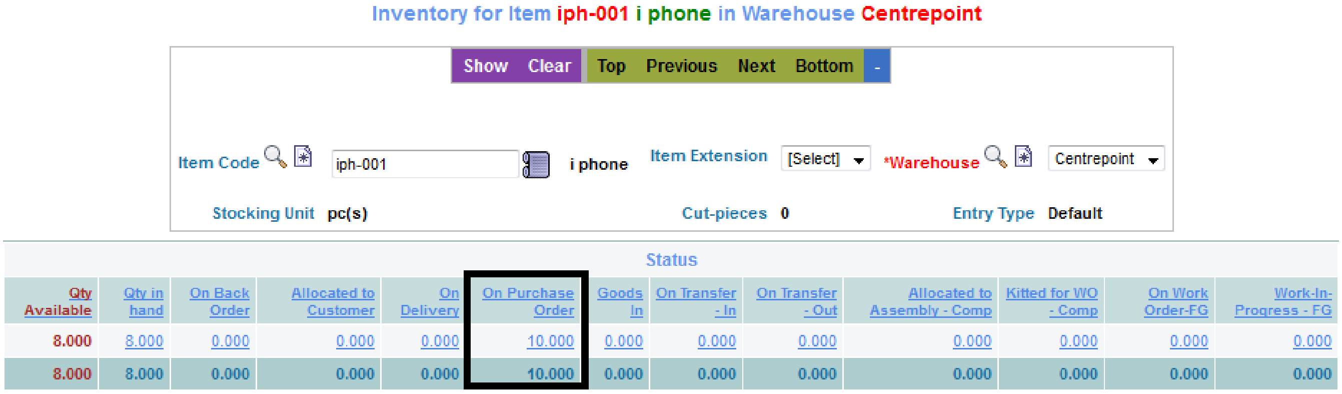
(N.B : no change in the inventory)

Create PO

1. Add line item in PO

At the time of creating PO, after adding the line item, the quantity will add to the **On Purchase Order** column for that specific transacted warehouse.

Example : Item code is iph-001, Warehouse is **Centrepoint**, **Qty Available** was 8, **Qty in hand** was 8 and purchased quantity is 10 then Scenario will like that :



Qty Available	Qty in hand	On Back Order	Allocated to Customer	On Delivery	On Purchase Order	Goods In	On Transfer - In	On Transfer - Out	Allocated to Assembly - Comp	Kitted for WO - Comp	On Work Order-FG	Work-In-Progress - FG
8.000	8.000	0.000	0.000	0.000	10.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
8.000	8.000	0.000	0.000	0.000	10.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000

2. Create GRN

After Approving the PO, when **Create GRN** is clicked, the quantity will add to the **Goods In** column.

Qty Available	Qty in hand	On Back Order	Allocated to Customer	On Delivery	On Purchase Order	Goods In	On Transfer - In	On Transfer - Out	Allocated to Assembly - Comp	Kitted for WO - Comp	On Work Order-FG	Work-In-Progress - FG
8.000	8.000	0.000	0.000	0.000	0.000	10.000	0.000	0.000	0.000	0.000	0.000	0.000
8.000	8.000	0.000	0.000	0.000	0.000	10.000	0.000	0.000	0.000	0.000	0.000	0.000

3. Confirm GRN

After Confirming the GRN, the quantity will add to the **Qty Available** and **Qty in hand** column's.

Qty Available	Qty in hand	On Back Order	Allocated to Customer	On Delivery	On Purchase Order	Goods In	On Transfer - In	On Transfer - Out	Allocated to Assembly - Comp	Kitted for WO - Comp	On Work Order-FG	Work-In-Progress - FG
18.000	18.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
18.000	18.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000