# Return Receipts/ Purchase Returns

Purchase returns happen when a company returns goods to a supplier after a purchase transaction:

A purchase return occurs when a company returns goods to a supplier for a variety of reasons, such as:

- Defective items
- Incorrect quantity
- Damaged items
- Overstocking

### Return Eligibility:

The following aspects determine whether a receipt is eligible to be returned:

- Purchase order status: You can return an item to the supplier if the purchase order is not in either **Cancelled** or **Final Closed** status.
- Unordered receipt matching: You must match unordered receipts before they can be returned.
- Source type: You cannot return receipt lines with internal source types (inter-organization shipments).

Supplier: When you return items to the supplier, Oracle Receiving creates both a **Return to Receiving** and a **Return to Supplier** transaction. Receiving also reopens the associated purchase order for the return quantity by reducing the original receipt quantity.

For example: If Purchase 100 laptops from the supplier and 6 out of them are defective and not in usable condition, then we can return the same. So, that we can record in the system and how system will Auto create the debit memo or credit memo

Create Purchase Order with 10Qty, Receipt with 10Qty and Invoice with 10Qty. After creating the invoice, we have found that 2Qty are defective. Create Purchase Returns2Qty, whenever we perform purchase returns with in the inventory with 2Qty the system will reduce the 2qty from the invoice quantity and automatically system will create **Debit Memo** in the Payables to reduce the amount based on the purchase return quantity.

And finally, when you pay for invoice, we can only pay for 8Qty Only.

### Setups Required:

Enable "Debit memo creation when we perform Purchase Returns" at Supplier Site

#### **Process:**

Create Purchase Order with 10 Qty

Create Receipt with 10 Qty

Create Invoice with 10 Qty

Create Purchase Returns with 2Qty and System will create Debit memo for the return quantity.

#### Enable "Create Debit Memo from Returns"

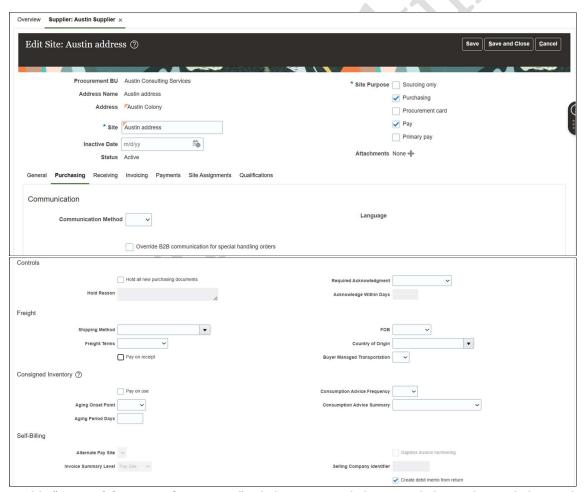
### Click on Navigator



Click on **Procurement** and click on **Suppliers** and Click on **Tasks List**.



Click on Manage Suppliers and search for your supplier >>> edit supplier site



Enable "Create debit memo from return", Click on Save and close >>> click on Ok >>> click on Submit.

#### **Process:**

Create Purchase Order with 10Quantity:



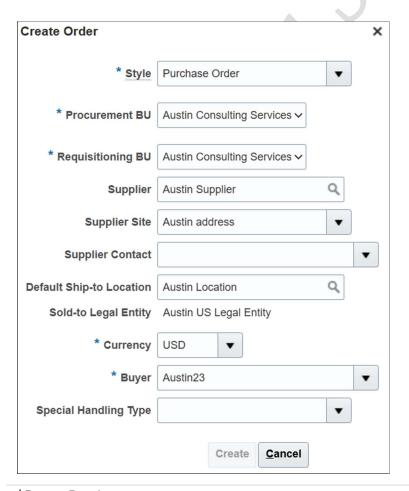
Click on Navigator >>> Click on Procurement >>> Go to Purchase Order



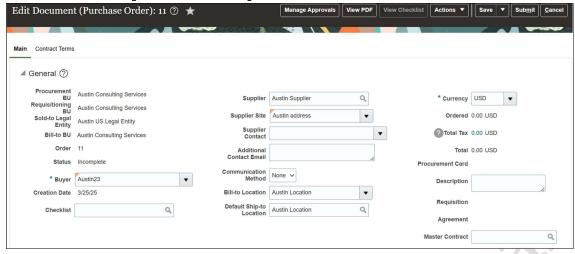
Click on Task List



Click on Create Order

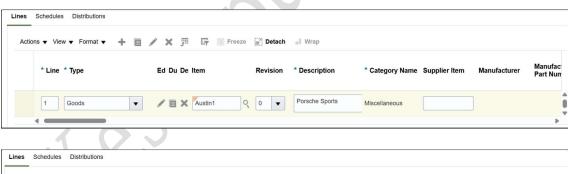


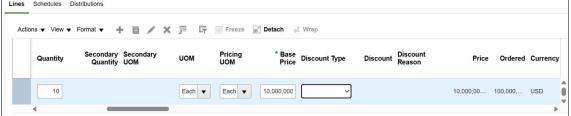
### Provide the details as per the Business Requirement and click on Create



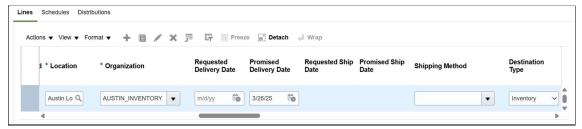


Provide the details based on the requirement, under lines click on + to create new lines





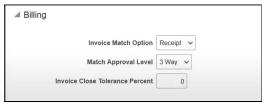
Give Line Type, Item, Description, Quantity, UOM, Price



Provide Location and Requested Delivery Date



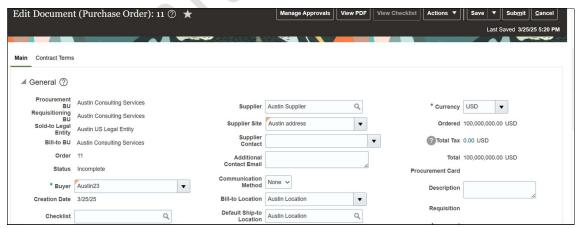
You can see the Receipt Routing and Match Approval level. We can edit we if there are any modifications.



Change the Invoice Match Option as Receipt and Match Approval level as 3Way



Click on OK

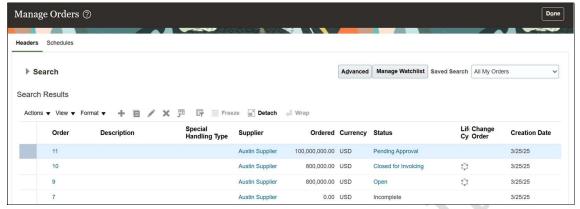


Click on Save and Submit for Approval

Click on Task List under Purchase Order



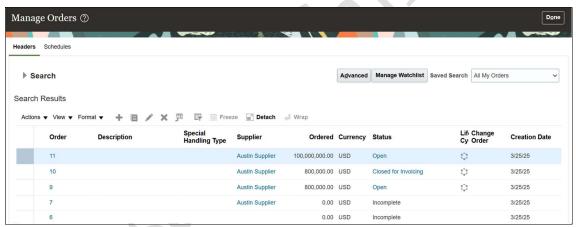
Click on Manage Orders



Search with your Purchase Order Number

If the Status of the Purchase Order is **Open**, we can create the Receipt.

If the status is Pending Approval, we cannot create the Receipt



Now the status is converted into Open and we can create an Receipt

#### Create the Receipt for the Purchase Order



Click on Navigator and select Inventory Management under Supply Chain Management



Click on Task List



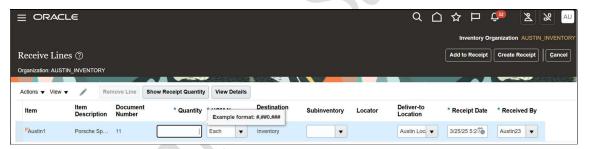
Click on Receive Expected Shipments



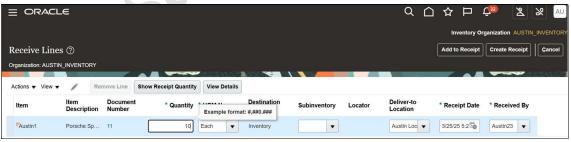
## Search your Purchase Order



Select the Purchase Order and click on Receive



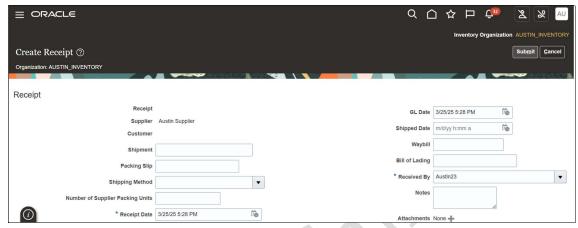
How much quantity you are receiving against this Purchase Order, click on Show Receipt Quantity



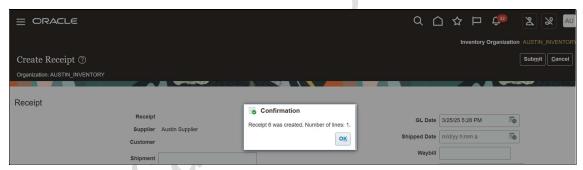
Once you click on the Show Receipt Quantity it will show the Quantity we have ordered, if we have received the same quantity how much we have added then we need not update the same. If there is any difference between the Purchase Order Quantity and Received Quantity, we can modify the same (here we have received the Purchase Order Quantity).



Provide the Subinventory and Click on Save and Close



Click on Submit



Click on **OK** 

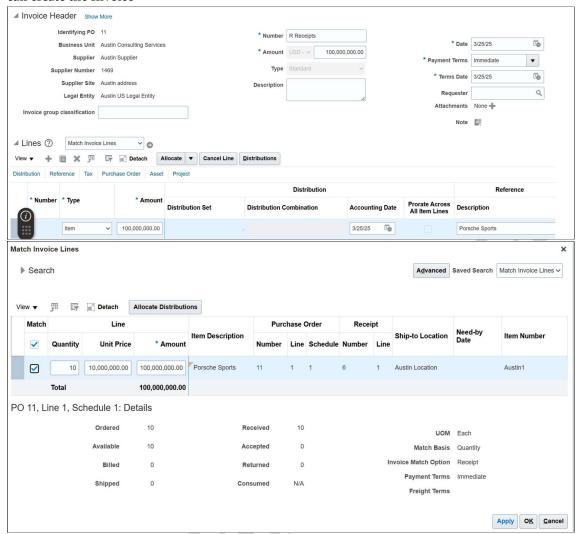
### Create Invoice in Payables Application



Click on Navigator and Select Invoices under Payables.



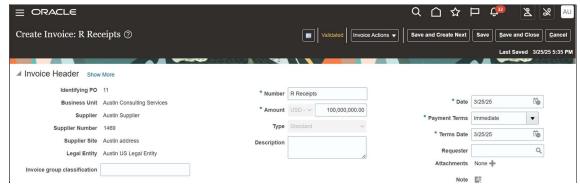
Click on **Create**. You can directly **Create** the Invoice form **invoice workbench** or from **Task List** also we can create the Invoice



Search the PO and select it, Number, Amount and **click on Go** in Lines. Enable the check for **Match** Now you can change the quantity if required, click on **Apply and then OK** 



Click on Validate to check the errors or holds on invoice.



Click on Save and Close

Now we have identified 2quantities are defective and we want to return the goods.



Click on Navigator select Inventory Management under Supply Chain Execution.



Click on Task List



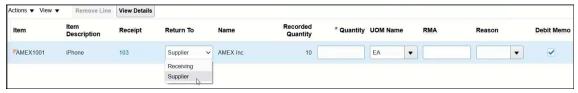
Click on Return Receipts to create the Return request



Search with receipt number with which we have received the quantity



As per the receipt we have received 10 quantities but we want return 2quantity, Select the record and click on **Return** 



We can return to supplier or Receiving (Staging Area), but will return to Supplier only



Provide how much quantity you want to return in the **Quantity** option and click on **Submit**As per the receipt we have received 10 quantities but we want return 2quantity, here debit memo check box is automatically enabled as we have enabled "**Create DM from Return" option at** Supplier site-Purchasing Option level If you disable and submit the request, system will record Purchase returns and system will not create debit memo in Payables. Now you can check the invoice in the payables