

PLCOM National Logistics Committee Standard Operating Procedures



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Position Duties and Requirements

Documents in this section outline the duties of various positions in the National Logistics Committee supply chain, and the requirements to fill those positions.

National Logistics Director

Regional Logistics Director

Local Logistics Director

Request Processing

Documents in this section outline the processes to receive donation and supply requests from the website and turn them into receipts and delivery requests.

Supply Requests

People and organizations that need supplies can request them through the main website at <https://odoo.pltcom.org>. Follow the process below to process supply requests for distribution.

IMPORTANT

For the time being, distribution of the website should be limited, as we do not have the manpower to handle a large volume of requests. When the NLC infrastructure is fully established, we may be able to advertise the site to the general public.

Local Logistics Director

1) Log in to Odoo

Navigate to <https://odoo.pltcom.org> and click "Log In" in the upper right corner of the screen

2) Open the CRM module and look for new orders

Use the dropdown on the left side of the screen to change into the CRM module. The default page is shown. (see figure 1). On the left hand side of the Kanban board is a column titled "New", where new supply requests will automatically populate.

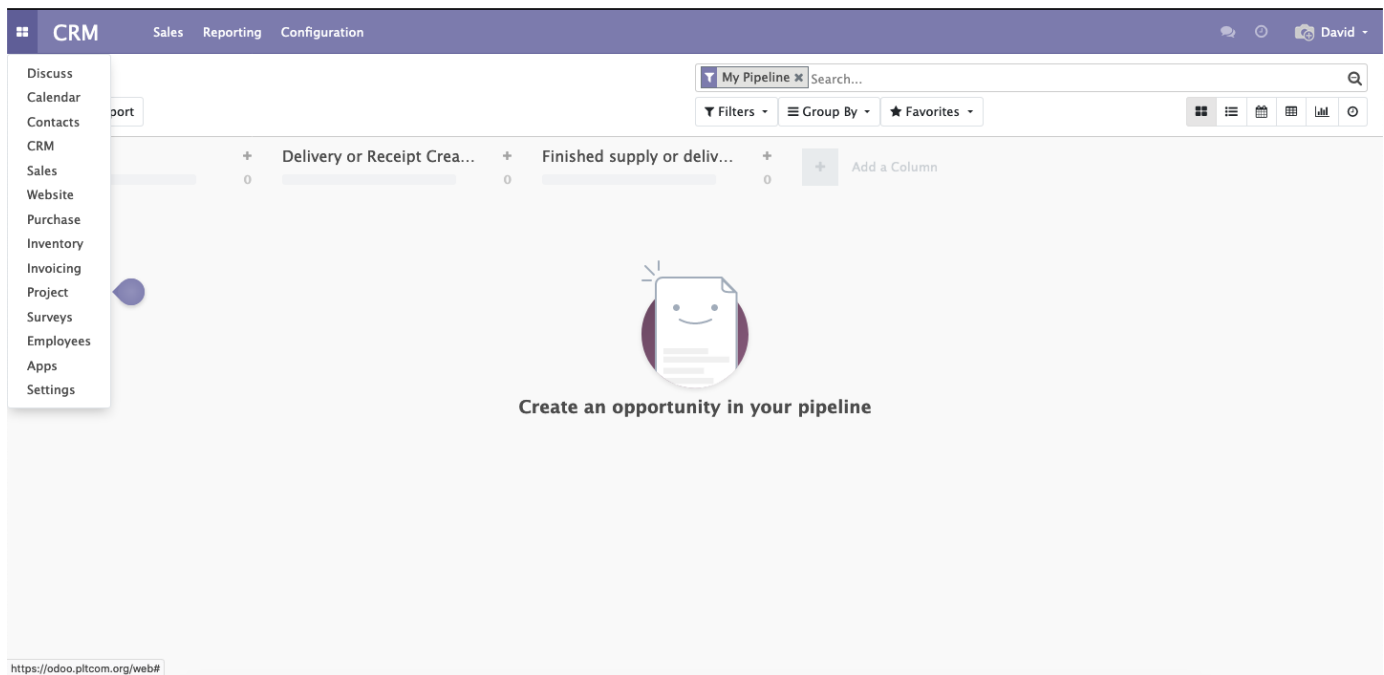


Figure 1. Login and Default page

3) Open a new order and contact the supply requester

Click the new order (see figure 2). A new page will open showing the order details. Use the contact information in the order to reach out to the supply requester. In your email or phone call to the supply requester, ask for the address of the drop-off location, and provide them with the list of products in stock by generating a stock report:

1. Open the inventory module
2. Click reporting > Inventory Report
3. On the right side of the screen, under the search bar, click the small button button that looks like a grid
4. Download the .xls file by clicking the button with an arrow, to the right of the purple measures button
5. Open the xls file, remove all columns except the product listing, and send the xls file to the supply requester

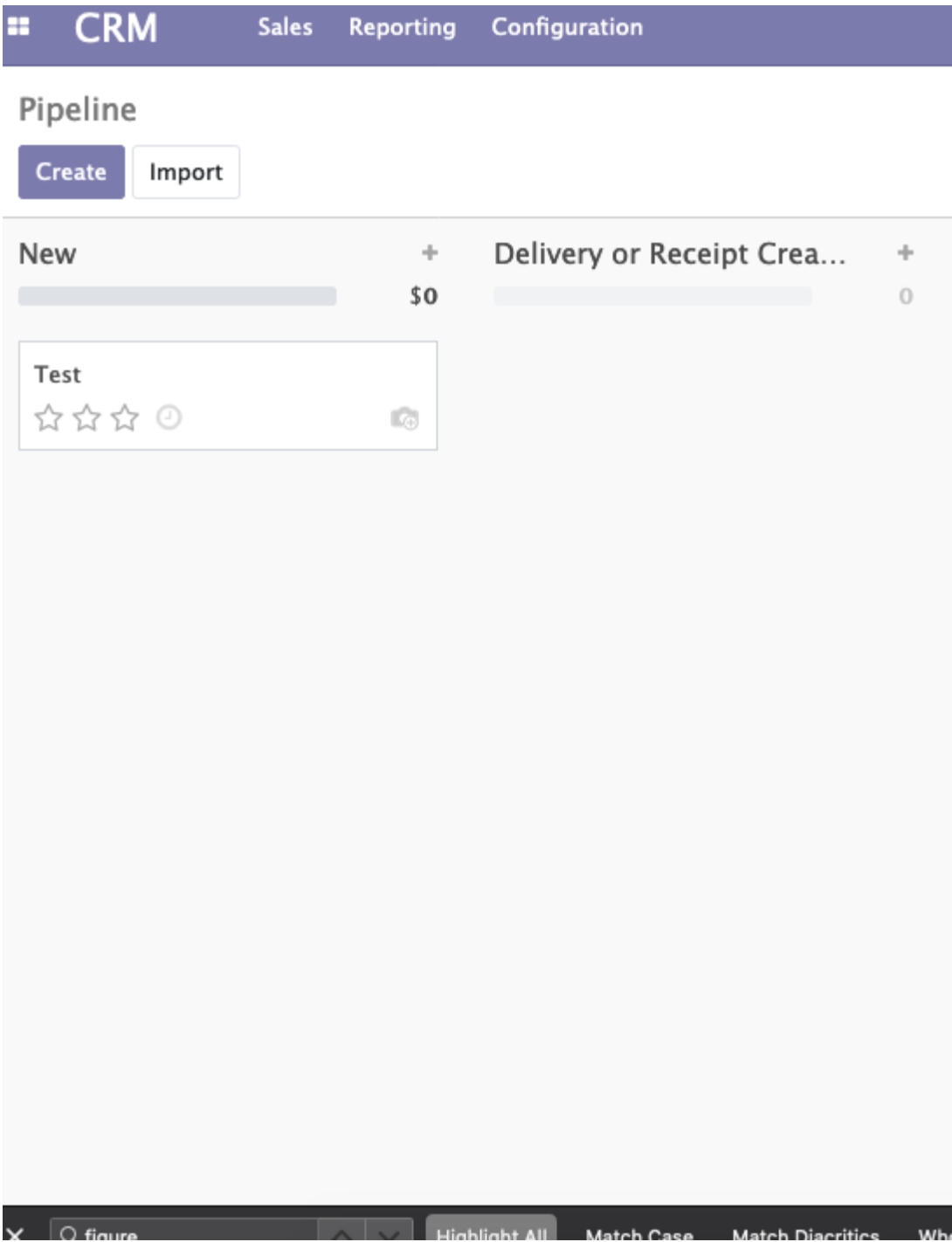


Figure 2. New order

4) Create a new sales order

After receiving the supply list from the requester, click the purple "New Quotation". In the popup window, click "Create a New Customer" (if it's a new customer) or attach it to an existing customer. Fill in the drop-off location by clicking the arrow to the right of the Customer dropdown box (Figure 3, labeled "A"), filling in the address section, and clicking save. Then click "Add a product" under the order lines section (Figure 3, labeled "B"). Set the route to the warehouse located closest to the supply requester, and enter the quantity requested. Repeat this process for each item. When finished, click the purple "Save" button. Using the popup, send the supply requester an invoice. Then, click confirm button (next to the purple "Send by Email" button) to create the order at the

warehouse.

5) Create an "invoice"

To finish the process, create an invoice by clicking the purple "create invoice" button, select the regular invoice option in the popup, and click "create and view invoice". Finally, click "Post" to post the invoice.

As we don't charge for our products, we don't actually "need" the invoice, but for the sake keeping things need we close it anyway

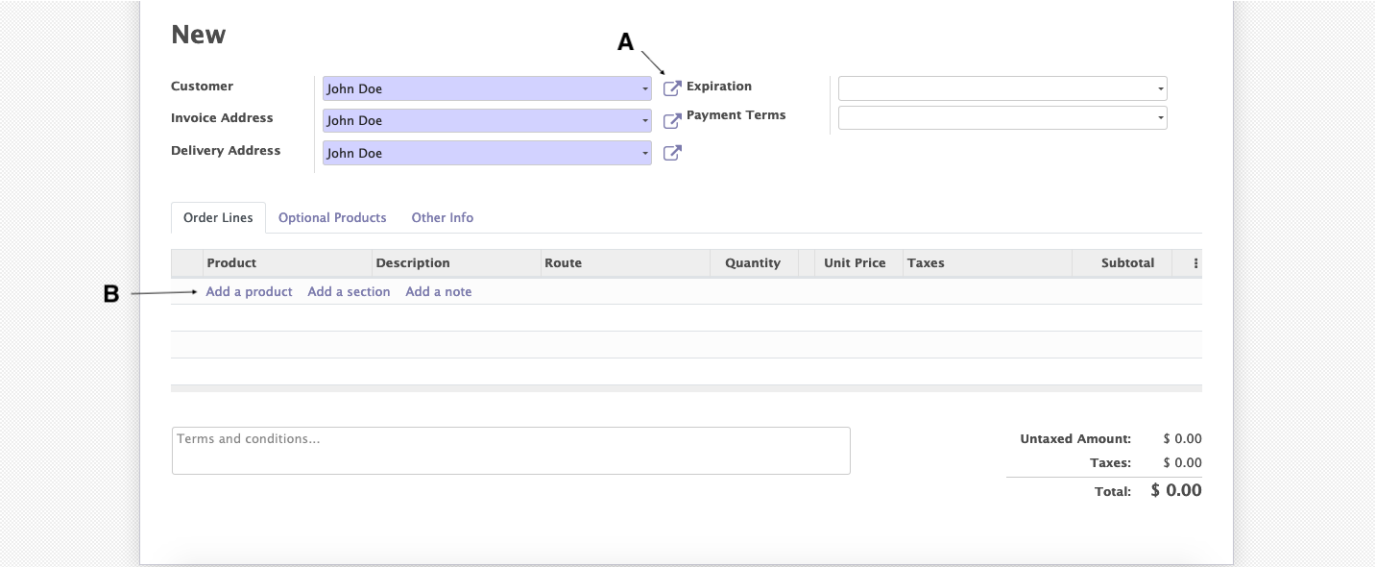


Figure 3. Sales order screen.

National Logistics Director

By default, all requests are routed to the National Logistics Director's (NLD) CRM dashboard. The NLD is responsible for routing requests to the appropriate local logistics director. The process is outlined below.

1) Log in to Odoo and open the CRM module

Navigate to <https://odoo.pltcom.org> and click "Log In" in the upper right corner of the screen. Use the dropdown on the left side of the screen to change into the CRM module. The default page is shown. (see figure 1).Click on the card under "new" (see figure 4)

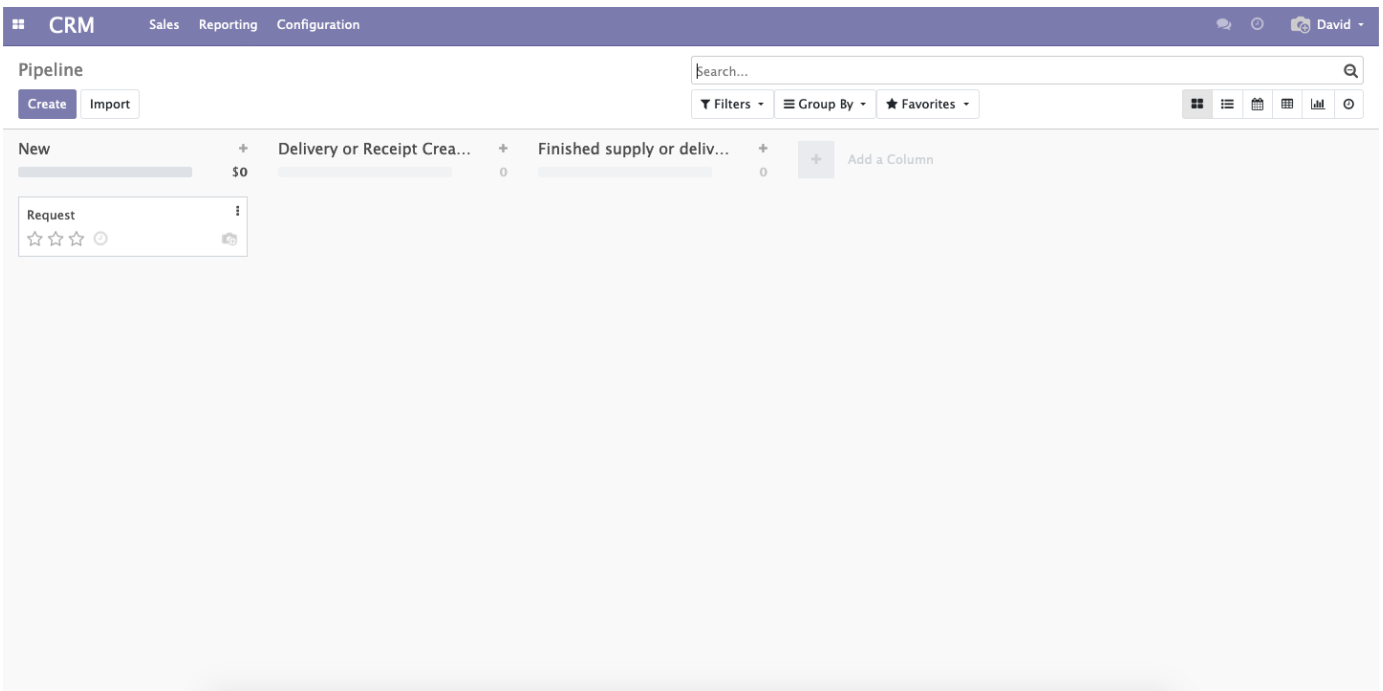


Figure 4. New Order card

2) Edit the card and change the salesperson

After opening the card, click the purple edit button in the top left corner (see figure 5). Click the customer dropdown, then "create and edit" at the bottom of the dropdown. This should display the customer information, and should show the state the customer is located in. Click "discard" at the bottom of the popup (the local logistics coordinator will input the customer information later). Then, click the "salesperson" dropdown and assign the card to the local logistics coordinator in the matching state. When finished, click the purple "save" button

 The screenshot shows the 'Pipeline / Request' screen. At the top left are 'Save' and 'Discard' buttons. On the right is '1 / 1' with navigation arrows. Below this is a stage selector with 'New Quotation', 'Mark Won', 'Mark Lost', and a highlighted 'New' stage. To the right of the stage selector are counters: '0 Meeting', '0 Quotations', and '61 Page views'. The main form area is titled 'Opportunity Request'. It contains fields for 'Expected Revenue' (\$0.00) and 'Probability' (0.00 %). Below these are fields for 'Customer' (a dropdown), 'Email' (jdoe@blank.com), 'Phone', 'Expected Closing' (a dropdown), 'Priority' (three stars), and 'Tags' (a dropdown). Further down are 'Salesperson' (Janus) and 'Sales Team' (National Logistics Coordination Team). At the bottom, there are tabs for 'Internal Notes' and 'Follow-up', and a text area labeled 'Add a description...'.

Figure 5. Request screen

Donation Requests

Supplies can be received from individuals or organizations using the form located at <https://odoo.pltcom.org>. The order form is linked to the email at nld@pltcom.org. Outlined below is the process to receive requests for donations.

National Logistics Director

1) Log in to Webmail and field donation requests

Donation requests come in via email. Open a new tab, and log-in to <https://webmail.pltcom.org> with your email credentials. Field any new donation requests in your inbox. Gather the details needed to receive the donations, like:

- Pickup Location
- Pickup date and time
- What supplies, and in what quantity

Be sure to coordinate pickup location and time with the local logistics coordinators using Odoo's chat function

2) Log in to Odoo

Navigate to <https://odoo.pltcom.org> and click "Log In" in the upper right corner of the screen

3) Open the Purchase module

In Odoo, use the dropdown menu on the left side of the screen to open the purchase module (see figure 1).

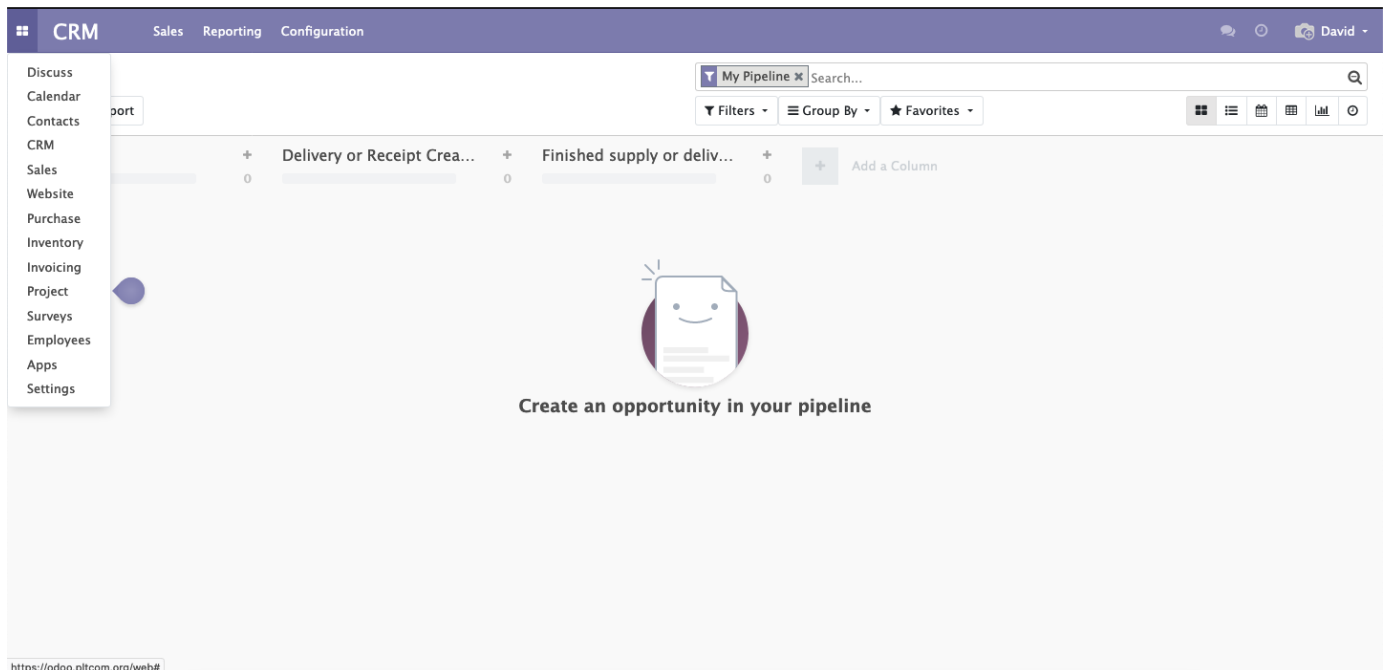
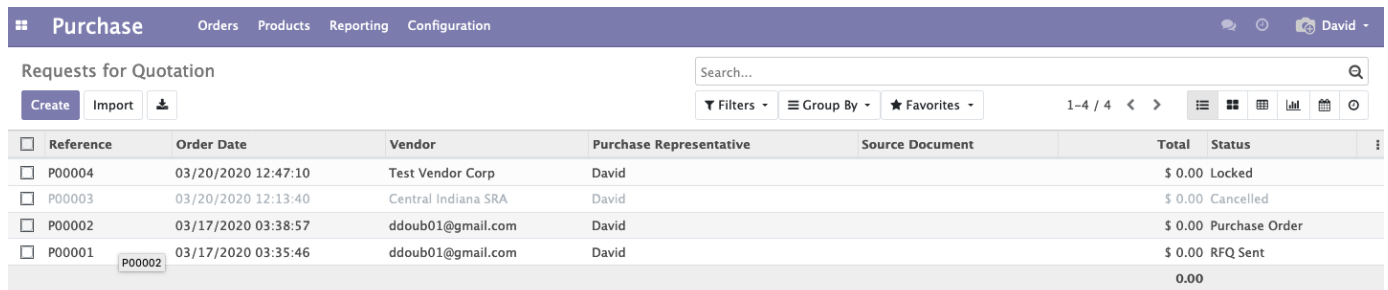


Figure 6. Selecting the Sales module

4) Click Create

On the purchase module default screen (see figure 2) click the purple "create" button to create a new quote request.



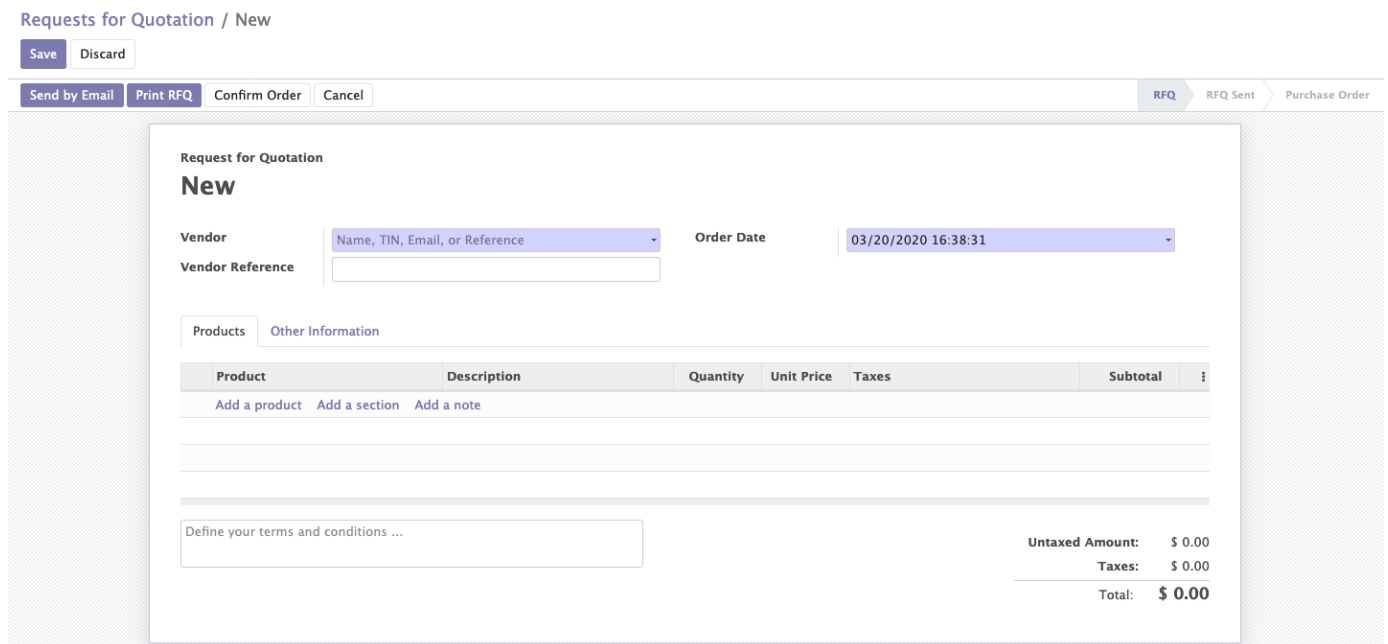
The screenshot shows the 'Purchase' module interface. At the top, there are tabs for 'Orders', 'Products', 'Reporting', and 'Configuration'. Below these, the 'Requests for Quotation' section is active. It includes a search bar, a 'Create' button, and a table of existing requests. The table has columns for Reference, Order Date, Vendor, Purchase Representative, Source Document, Total, and Status. There are four entries in the table, with the last one being a 'Purchase Order' and the others being 'Locked' or 'Cancelled'.

Reference	Order Date	Vendor	Purchase Representative	Source Document	Total	Status
P00004	03/20/2020 12:47:10	Test Vendor Corp	David		\$ 0.00	Locked
P00003	03/20/2020 12:13:40	Central Indiana SRA	David		\$ 0.00	Cancelled
P00002	03/17/2020 03:38:57	ddoub01@gmail.com	David		\$ 0.00	Purchase Order
P00001	03/17/2020 03:35:46	ddoub01@gmail.com	David		\$ 0.00	RFQ Sent
					0.00	

Figure 7. Purchase Default Screen

5) Click vendor dropdown, create a new entry

On the new quote screen (see figure 3), click the vendor dropdown, then "create and edit" at the bottom. Create a new entry. Fill in the name of the person, pickup address, and any other information needed. Click save to finalize the contact entry.



The screenshot shows the 'New Request for Quotation' form. It has a header with 'Save' and 'Discard' buttons. Below the header, there are tabs for 'Send by Email', 'Print RFQ', 'Confirm Order', and 'Cancel'. The main form area has a 'Vendor' dropdown menu with the text 'Name, TIN, Email, or Reference' and an 'Order Date' dropdown menu with the date '03/20/2020 16:38:31'. Below these, there is a 'Vendor Reference' input field. The form is divided into two tabs: 'Products' and 'Other Information'. The 'Products' tab is active, showing a table with columns for Product, Description, Quantity, Unit Price, Taxes, and Subtotal. There are three rows in the table, all with empty cells. Below the table, there are three buttons: 'Add a product', 'Add a section', and 'Add a note'. At the bottom of the form, there is a text area for 'Define your terms and conditions ...' and a summary section with the following values: 'Untaxed Amount: \$ 0.00', 'Taxes: \$ 0.00', and 'Total: \$ 0.00'.

Figure 8. New Quote Request

6) Add products and prepare the delivery receipt

On the new quote request screen, under the products tab, add the products and quantity of each product being donated. Then, switch to the "other information" tab and change the option for "deliver to" to the warehouse closest to the delivery address. Finally, click "send by email" to send a quote to the donator.

TIP | If the required products aren't available, see the section on adding new products

8) Click "Confirm Order" and "Lock" once person confirms

Once the donator reviews the quote, and confirms all products and quantities are correct, click "confirm order", then "lock" on the quote screen.

Supply processing

Documents in this section outline the processes to handle deliveries and supplies requests from the inventory module, from the website through actually receiving or supplying materials.

Receiving Donations

Delivering Supplies