Deactivate Employees

1. Purpose

1.1. To have a standard navigational instruction to IT in the ticketing for **Deactivate Employees.**

2. Scope

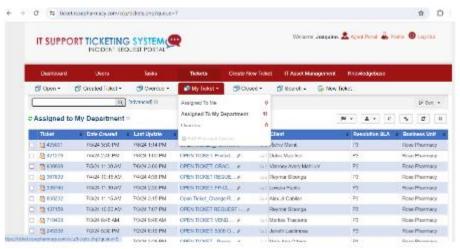
2.1. IT users

3. Implementing Guidelines

3.1. Refer manual for detailed policy.

4. Navigation Procedures

4.1. Go to IT Support Ticketing System Incident Request Portal for IT agents. Go to My Ticket > Assigned To Me or Assigned To My Department.



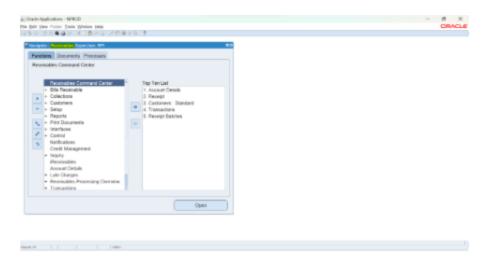
4.2. HR sends an open ticket to IT Helpdesk for deactivation of resigned employees. Click Ticket number or Incident Description to open this ticket.



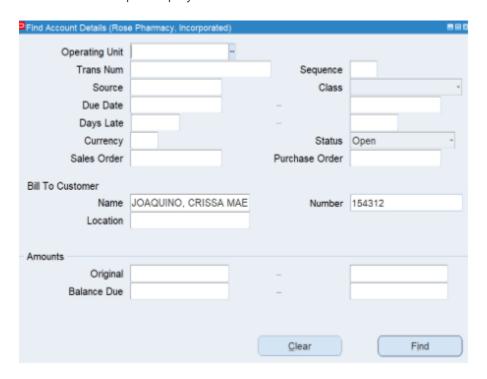
- **4.3.** Download Excel file with list of employees for deactivation from the ticket. Open Book7 FP template. Copy the HR list to Book7 FP template.
- **4.4.** Check if there are balances in AR and GL module.

4.4.a. Receivables

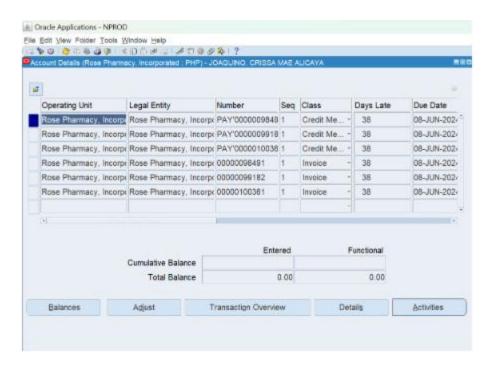
o In Oracle, go to Receivables SuperUser, RPI.



- o Go to Account Details. Click Open.
- o Input employee ID in Bill To Customer ID. Click Find.

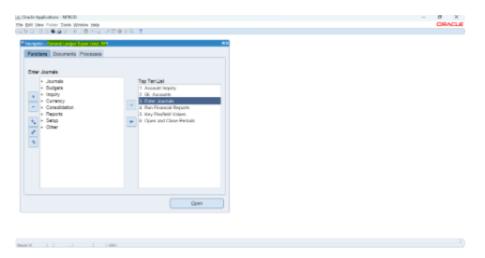


• If there is no open transaction found, proceed with next module. If there are open transactions, note this in the Book7 FP template.

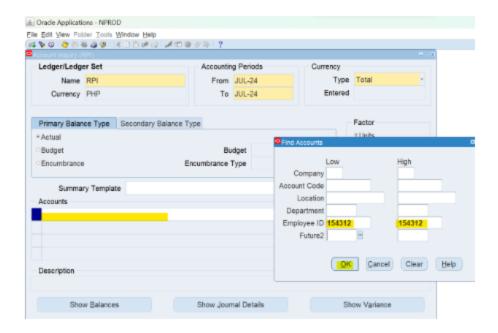


4.4.b. General Ledger

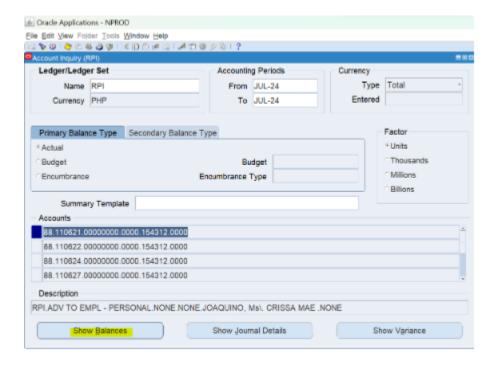
o In Oracle, go to General Ledger Super User, RPI.



- Choose Account Inquiry. Click Open.
- Click on any field below Accounts.
- In Find Accounts, input employee ID. Click OK.



- Check if employee has pending balances for deduction. If there are no balances, proceed with deactivation. If there are open transactions, note this in the Book7 FP template.
 - Click Show Balances.



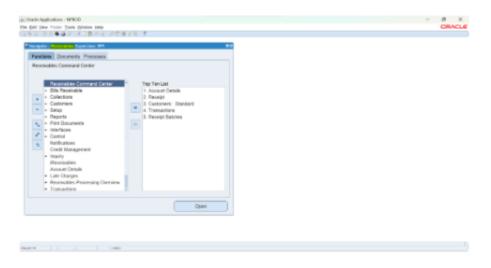
- Check if YTD amount is zero (0).
- Close window.
- Do the same for the other accounts.

Note: Do not deactivate employee accounts if they have pending balances.

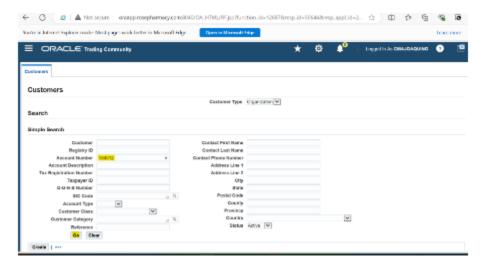
4.5. Deactivate employee accounts.

4.5.a. Receivables

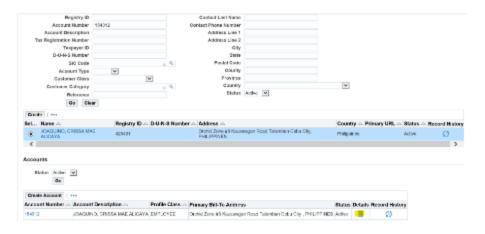
o Go back to Receivables SuperUser, RPI.



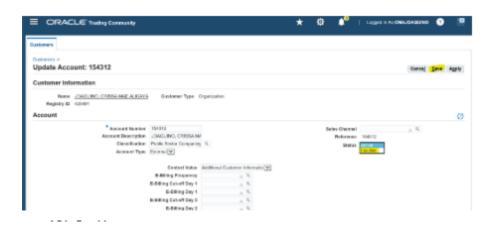
- o Choose Customers: Standard. Click Open.
- o In Customers, input employee ID in Account Number. Click Go.



o Under Accounts, click Details.

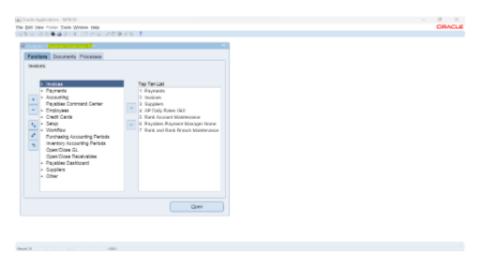


• Choose Inactive in Status. Click Save.

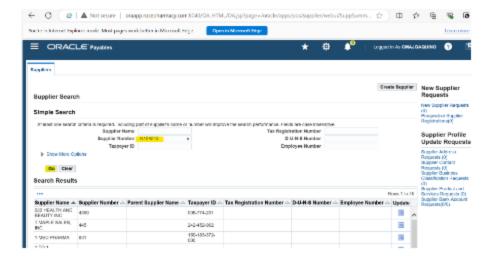


4.5.b. Payables

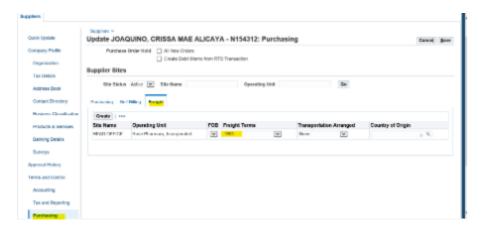
o In Oracle, go to Payables SuperUser, RPI.



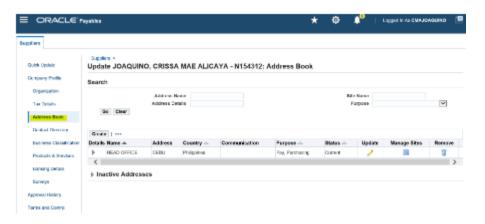
- Choose Suppliers. Click Open.
- Input N+employee ID in Number e.g. N154312. Click Go.



• **Go to Purchasing** > Freight. Ensure that Freight Terms is TBD or not blank.



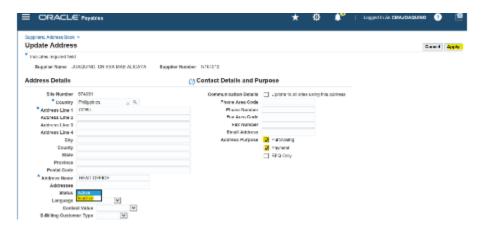
Go to Address Book > Manage Sites.



- Input Inactive Date = date today
- Uncheck Purchasing and Pay
- Click Apply



- Go to Address Book > Update
 - Change Status to Inactive.
 - Uncheck Purchasing and Payment
 - Click Apply

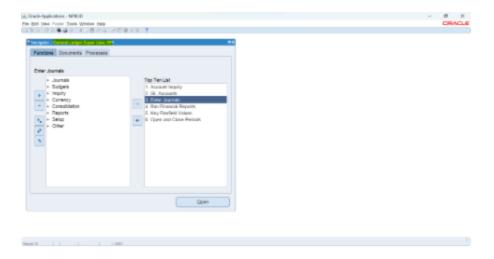


• Go to Organization. Input date today as Inactive Date. Click Save.

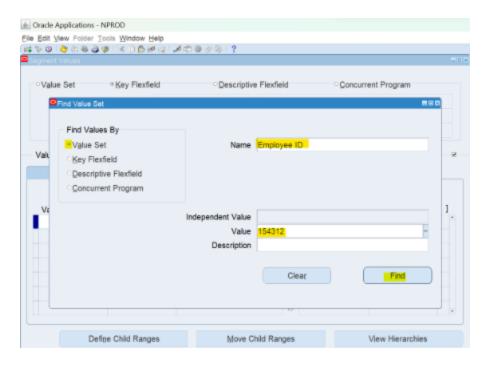


4.5.c. General Ledger

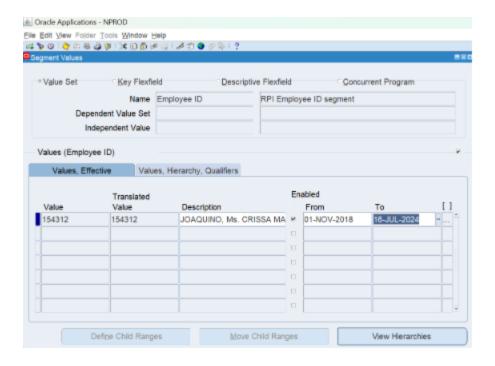
In Oracle, go to General Ledger Super User, RPI.



- o Go to Key Flexfield Values. Click Open.
- Choose Value Set.
- o Input Employee ID in Name
- o Input employee id in Value
- Click Find.



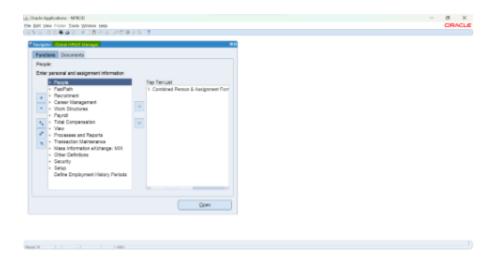
o Input date today on Enabled To date.



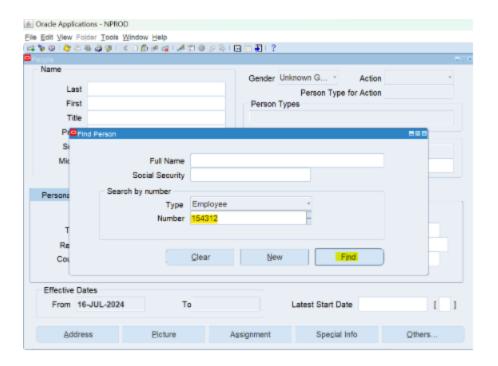
o Click Save.

4.5.d. Global

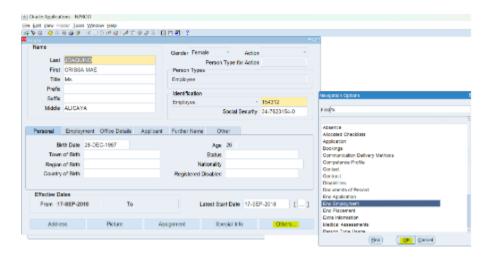
o In Oracle, go to Global HRMS Manager, RPI.



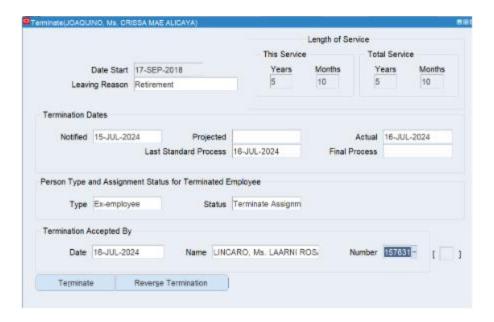
- o Choose Combined Person & Assignment Form. Click Open.
- o Input employee ID in Number. Click Find.



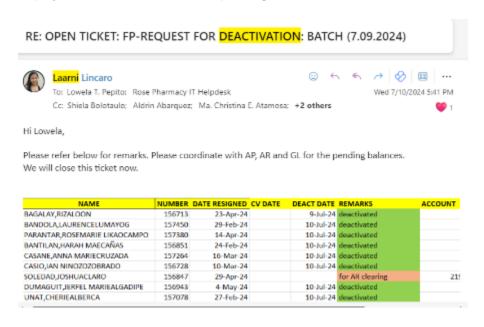
Click Others. Choose End of Employment. Click OK.



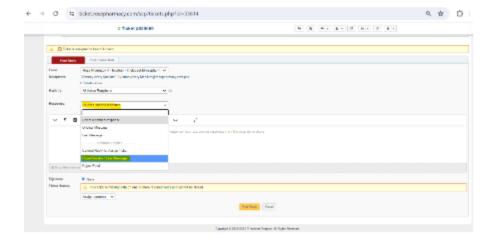
- Fill in Terminate fields.
 - Leaving Reason Retirement
 - Notified Resignation date
 - Actual Date today
 - Termination accepted by Date today
 - Number ID number of IT staff who deactivated the account



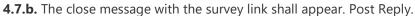
- Click Save.
- **4.6.** Notify HR team that resigned employees have been deactivated as well as if there are employees not deactivated due to pending balances via email.

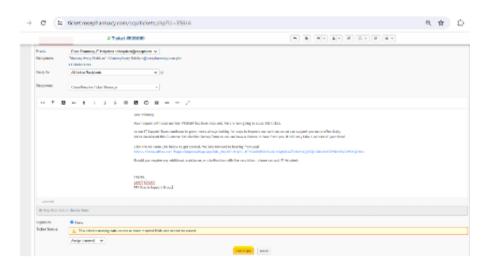


4.7. Go to IT Support Ticketing System Incident Request Portal > Ticket. Close the ticket.

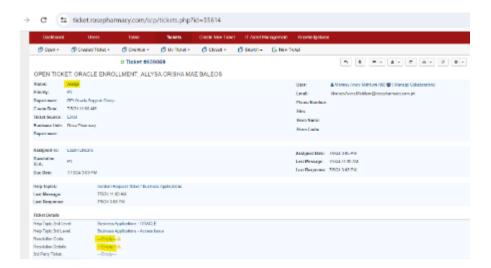


4.7.a. In Response, Select a canned response. Choose Close/Resolve Ticket Message.

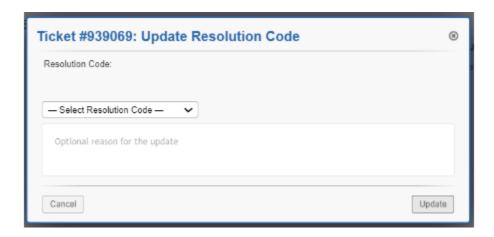




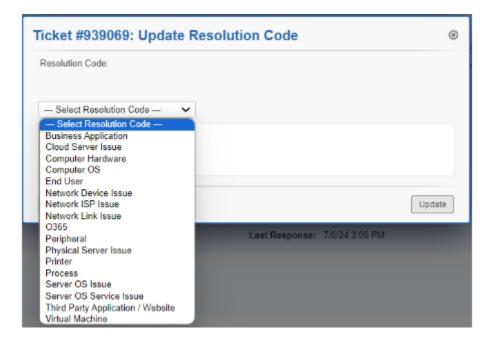
4.7.c. Input Resolution Code.



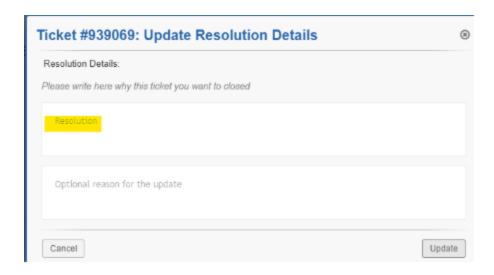
Click Select Resolution Code.



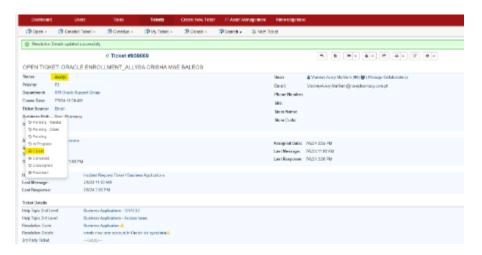
Choose Business Application. Click Update.



4.7.d. Input Resolution Details - the steps to close/fulfill the user request.



4.7.e. Change Status. Click Assign. Choose Closed (if no user feedback needed)/ Resolved (if user may provide feedback).



- *The emailed response to the ticket is added to the thread in the ticket in the portal.
- **The ticket is transferred to Closed tickets.

5. Access Permissions

- **5.1.** Oracle credentials (user and password) are provided by IT Oracle Applications team via email.
- **5.2.** User must have access to the Payables SuperUser, RPI responsibility and other modules to be able to deactivate employee accounts. This is assigned by IT Oracle Applications team.

6. File Structure

6.1. N/A

Y = required field

7. Schedule

- **7.1.** Deactivation of employees is performed **per request (open ticket).**
- **7.2.** List of resigned employees for deactivation is provided by HR. IT performs checking of balances and deactivation, then notifies HR once done. SLA = P4 (turnaround time = 5 days)

8. Troubleshooting

8.1. For technical issues, contact IOM for support by submitting a ticket to iOM Help in https://support.iomphilippines.com/help/135183837 and sending an email to Oracle EBS Support <ebs.support@iomphilippines.com>