New Store Location

1. Purpose

1.1. To have a standard navigational instruction to IT in the ticketing for **New Store Location Set up.**

2. Scope

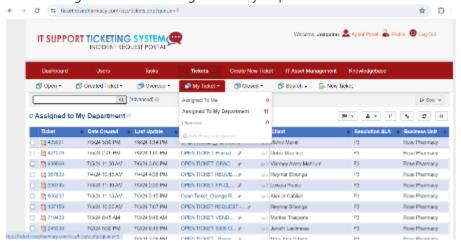
2.1. IT users

3. Implementing Guidelines

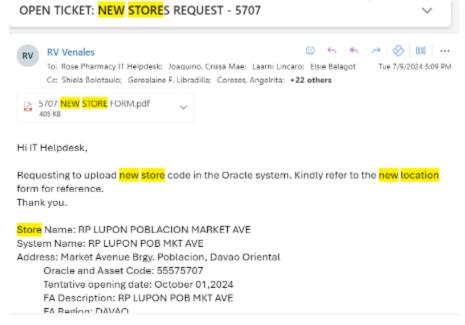
3.1. Refer manual for detailed policy.

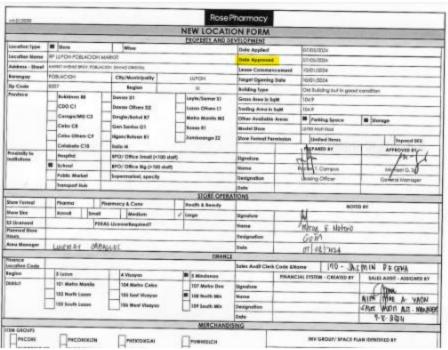
4. Navigation Procedures

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.

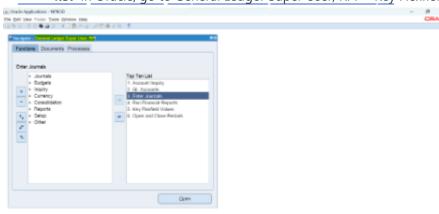


4.2. GL team sends an open ticket to IT Helpdesk for new store location set up with a New Location Form. Click Ticket number or Incident Description to open this ticket.

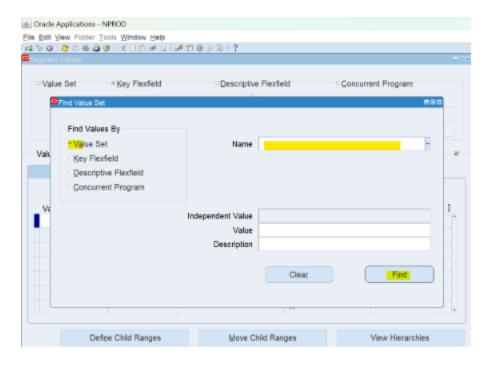




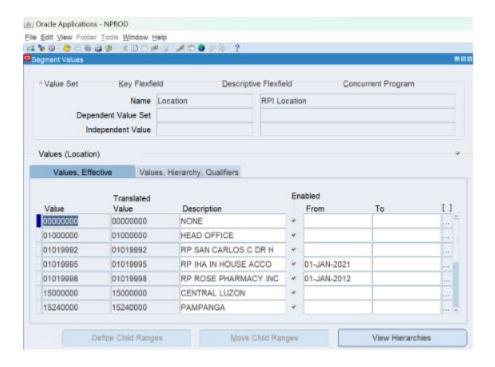
4.3. In Oracle, go to General Ledger Super User, RPI > Key Flexfield Values. **Click Open**.



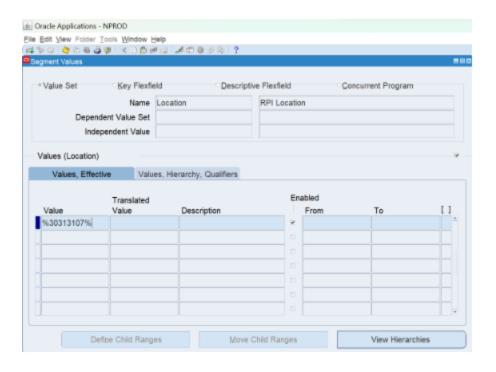
4.4. In the Find Key Flexfield Segment -

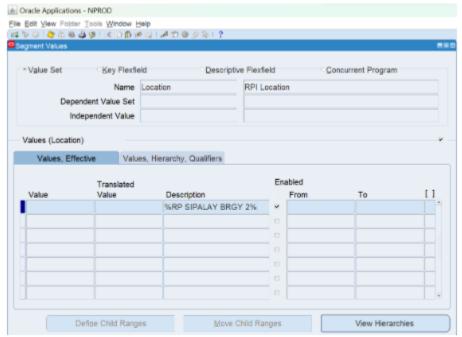


- Click Value Set.
- In Name field, input Location.
- Click Find.

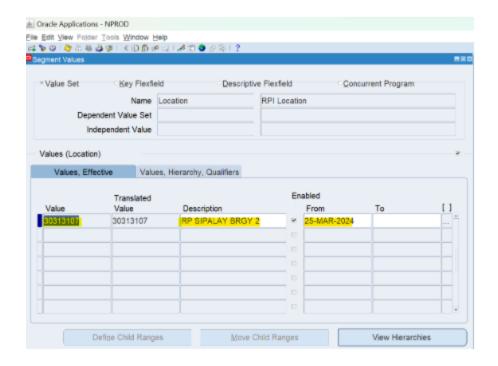


- Check if location for set up is existing. Make sure cursor is on Value or Description fields. Press F11.
- o Input %location code% in Value or %location name% in Description.



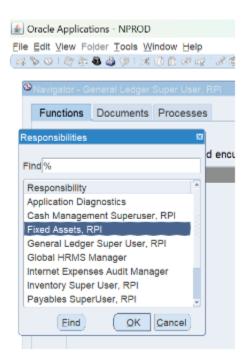


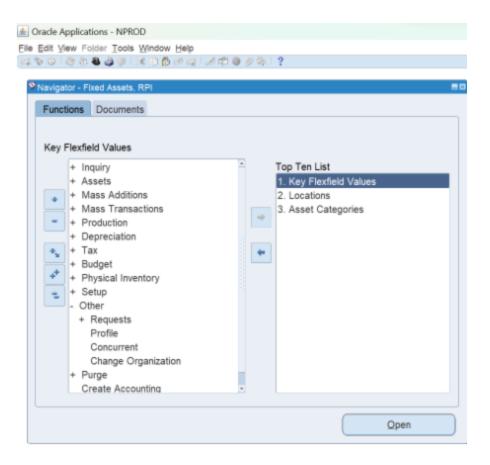
- **Press Ctrl + F11**. If not existing, proceed with set up.
- Press F4
- Input location code in Value, system name in Description, and date approved in Enable From.



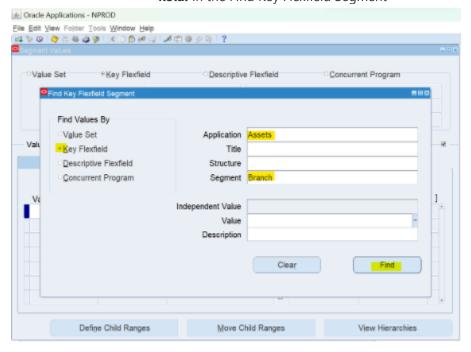
Note: Maximum characters for Description is up to 20 characters only. Date Approved is from the New Location Form.

- o Click Save.
- **4.5.** Go to Fixed Assets, RPI > Key Flexfield Values. **Click Open**.





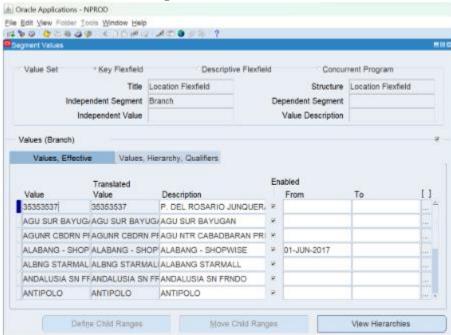
4.5.a. In the Find Key Flexfield Segment -



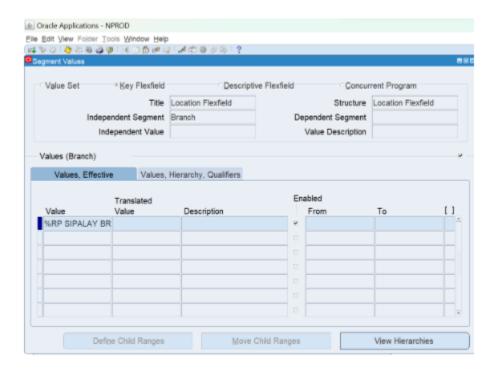
- Ensure that Key Flexfield is chosen.
- o In Application field, input Assets.

- o In Segment field, input Branch.
- o Click Find.

4.5.b. In Segment Values window > Values, Effective –

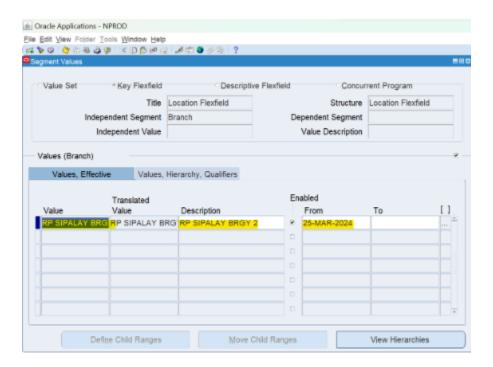


- Check if location for set up is existing. Make sure cursor is on Value field. Press F11.
- Input %location name% in Value.

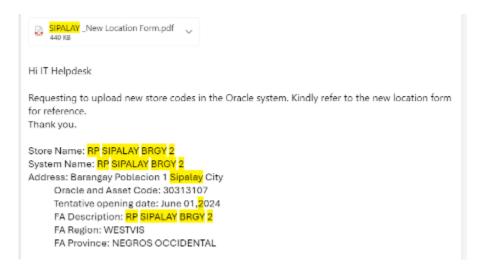


Press Ctrl + F11. If not existing, proceed with set up.

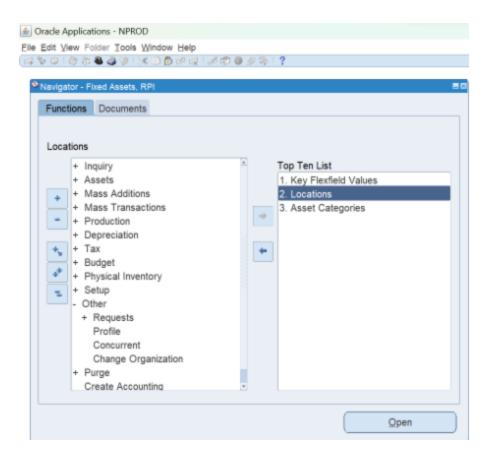
- Press F4.
- Input system name in Value, store name in Description, and date approved in Enable From.



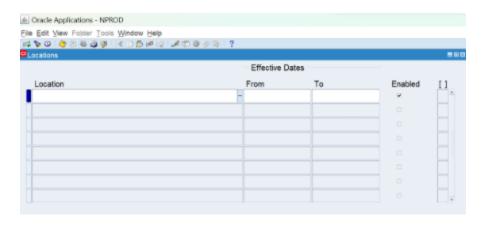
Refer to data provided via email by GL team.



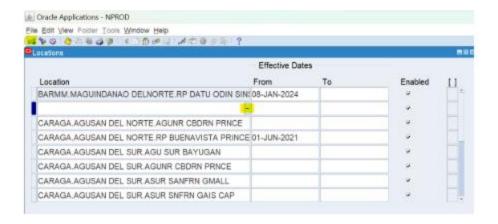
- Click Save.
- 4.6. Go to Locations. Click Open.



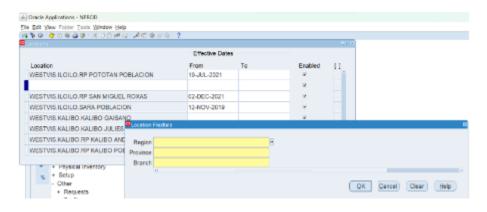
4.6.a. In the Locations window –



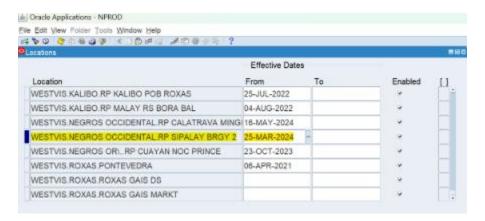
- Press F11.
- Press Ctrl + F11 to show all location set ups.
- Click New, then click the 3 dots (...)



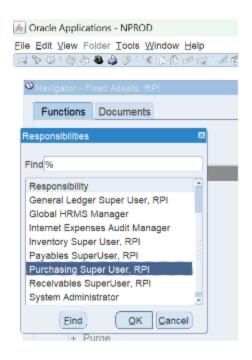
o Input region, province, and branch (system name). Click OK.

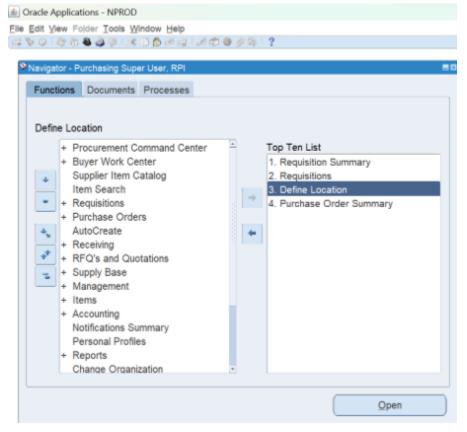


Click Save.

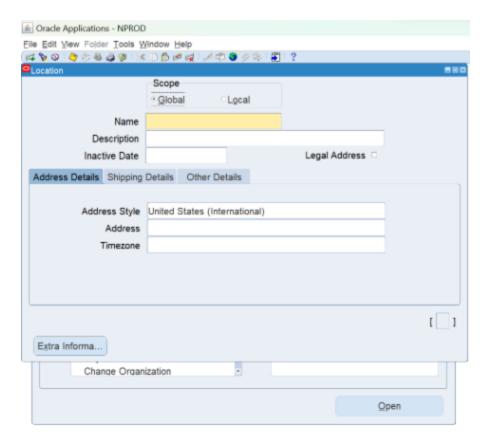


4.7. Go to Purchasing **Super User, RPI** > **Define Location**. **Click Open**.

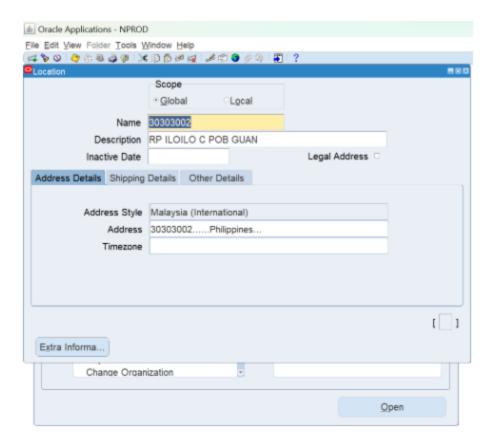




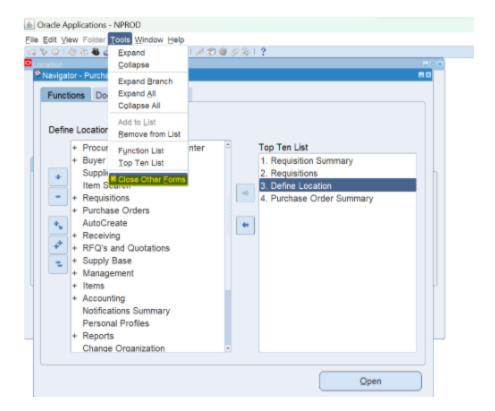
4.7.a. In the Find Key Flexfield Segment -



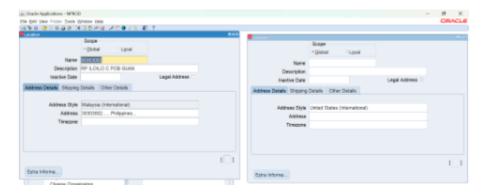
- Press F11.
- Press Ctrl + F11 to show all location set ups. Press Dn in keyboard to check other locations.



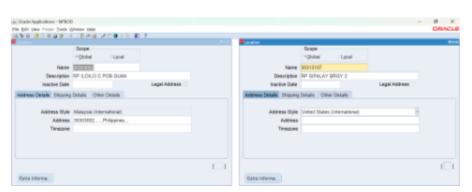
• To use the existing store location as reference, click at any part of the Navigator window. The Location window will be hidden at the back. Click Tools > uncheck Close Other Forms.



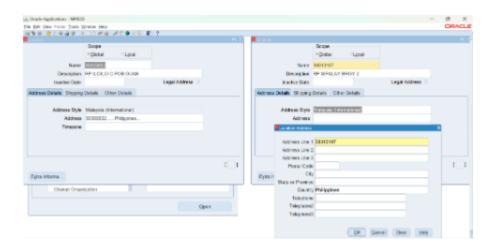
• Click Define Location again. Another Location window will open. Drag to the right. Click on the first Location window to show it.



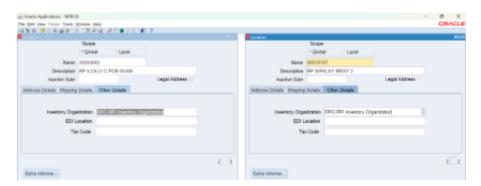
• In the 2nd Location window, input location code in Name and system name in Description.



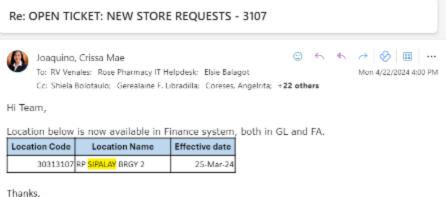
- In Address Details -
 - Address Style change to Malaysia (International)
 - Address -
 - Address Line 1 Input location code
 - Country change from Malaysia to Philippines
 - Click OK.



- o In Other Details -
 - Inventory Organization input RPO-RPI Inventory Organization

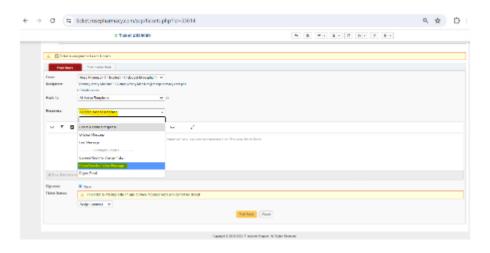


- Click Save.
- **4.8.** Notify GL team and other departments like MFT that request is done by responding to GL's email.

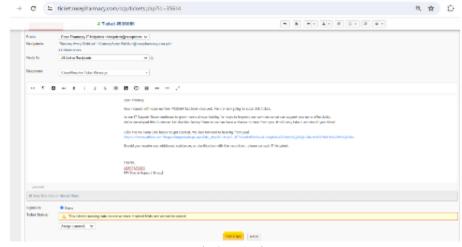


Thanks, Crissa

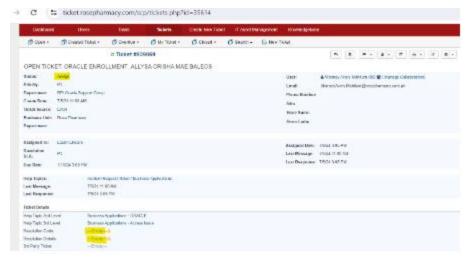
4.9. Go to IT Support Ticketing System Incident Request Portal > Ticket. Close the ticket.



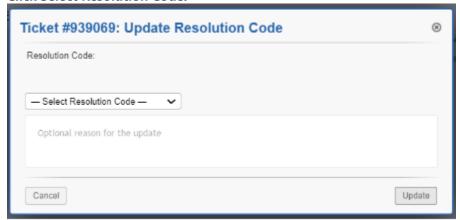
- **4.9.a.** In Response, Select a canned response. Choose Close/Resolve Ticket Message.
- **4.9.b.** The close message with the survey link shall appear. Post Reply.



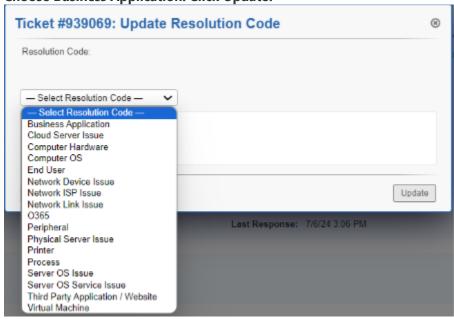
4.9.c. Input Resolution Code.



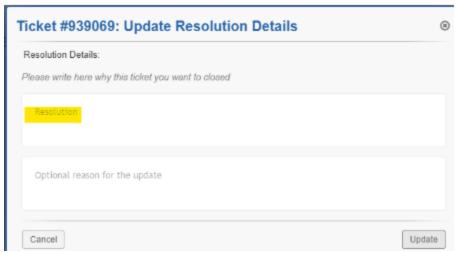
Click Select Resolution Code.



Choose Business Application. Click Update.



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



4.9.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.** IT Support Ticketing System Incident Request Portal user credentials are provided by Rey Castro (IT Manager).
 - **5.2.** Oracle credentials (user and password) are provided by IT Oracle Applications team via email.
- **5.3.** User must have access to the General Ledger Super User, RPI, Fixed Assets, RPI and Purchasing Super User, RPI responsibilities to be able to set up new store location. This is assigned by IT Oracle Applications team.



6. File Structure

6.1. N/A

Y = required field

7. Schedule

- **7.1.** New store location set up is performed **per request (open ticket).**
- **7.2.** New store location set up is done by IT after receiving ticket from GL team. A new location form must be signed and attached in ticket. Email notification of successful upload on the same day. SLA = P3 (turnaround time = 3 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>