

GENERAL LEDGER REFERENCE FILES



WELCOME TO



GENERAL LEDGER MODULE NAYSA Financials V10

Logging In



Each process owner shall be provided with unique User Name and Password. The system administrator shall assign access rights for each process owner



Do you have your own User Name? Do you know you Password?



How to login to the system?



- 1. NAYSA defaults the company name set in the Company Identification File.
- 2. Enter a valid Username.
- 3. Enter a valid Password.
- Exit 4. Click the button to close NAYSA.
- Login 5. Click the button to access NAYSA.
- OK 6. Click the button to start navigating.

System Configuration

Start by setting up reference and master files.



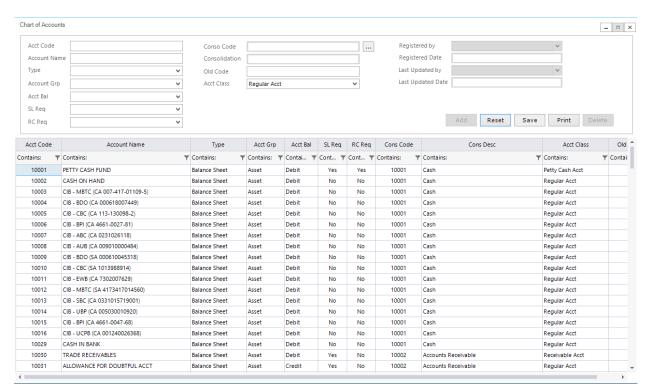
All reference and master file are user-defined. Only the authorized user can create and update the



You cannot proceed with the saving of reference file if mandatory field is blank.

Begin by creating the Chart of Accounts

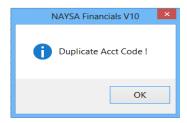
You can create by navigating from the menu by choosing **Reference Files>Chart of Accounts**





How to navigate to the system?

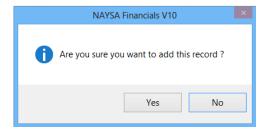
- Add 1. Click the button to add a new record.
- 2. Set up a new Account Code. NAYSA validates duplicate Account Code. A screen below is displayed.



button to create a unique code.

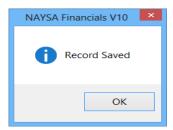
3. Create a GL Account Name.

- 4. View a valid Account Type to generate the GL Account Summary. By clicking the button, a drop list is displayed for selection. Select the correct information and proceed with the setting up of data. Saving is not allowed if this field is blank.
- 5. View a valid Account Group to identify the GL Account. By clicking the button, a drop list is displayed for selection. Select the correct information and proceed with the setting up of data. Saving is not allowed if this field is blank.
- 6. View the normal Account Balance. By clicking the button, a drop list is displayed for selection. Select the correct information and proceed with the setting up of data. Saving is not allowed if this field is blank.
- 7. Tag if the GL Account requires a Subsidiary Ledger. By clicking the 🕍 button, a drop list is displayed for selection. Select the correct information and proceed with the setting up of data. Saving is not allowed if this field is blank.
- 8. Tag if the GL Account requires a Responsibility Center. By clicking the 🗡 button, a drop list is displayed for selection. Select the correct information and proceed with the setting up of data. Saving is not allowed if this field is blank.
- 9. View a valid Consolidation Code. By clicking the 🚩 button, a drop list is displayed for selection. Select the correct information and proceed with the setting up of data. Saving is not allowed if this field is blank.
- 10. Encode the old Account Code as reference, if a new set of GL Account Code shall be used.
- 11. View a valid Account Classification. By clicking the button, a drop list is displayed for selection. Select the correct information and proceed with the setting up of data. Saving is not allowed if this field is blank.
- Save 12. Click the button to save the newly created record. A screen below is displayed



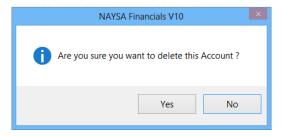
13. To cancel the saving of the new record, click the button.

14. To add the new GL Account created, click the button. A screen below is displayed.



button to confirm. NAYSA clears the screen to allow setting up of another GL Click the Account.

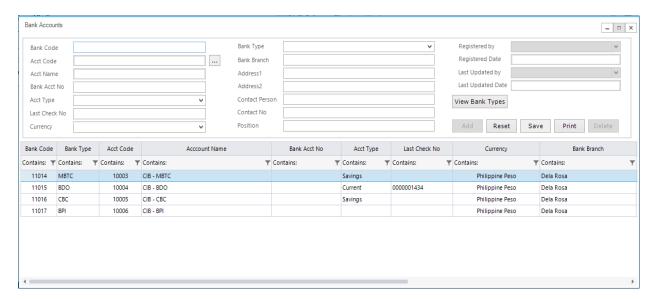
- 15. To print the Chart of Account Listing, click the button.
- 16. To reset the display of information by clearing the screen, click the button.
- 17. To delete a record, click the button. A screen below is displayed.



- 18. To cancel the deletion of a record, click the button.
- Yes 19. To proceed with the deletion of a record, click the button.
- 20. To update the details of an existing GL Account, select a GL Account and double click.
- 21. The system provides a powerful engine to search and filter a record in any of the fields in the screen. By typing each character in any part of the selected field, NAYSA filters the record.
- 22. NAYSA provides the information of each GL Account. The following details are grayed out for viewing only.
 - Registered By
 - Registered Date
 - Last Updated By
 - Last Updated Date
- 23. Click the 💌 button at the upper right most of the screen to exit from Chart of Account Master File.

The next step is to setup is to setup Bank Masterfile.

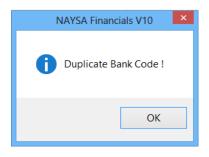
You can create by navigating from the menu by choosing Reference Files>Bank Master File





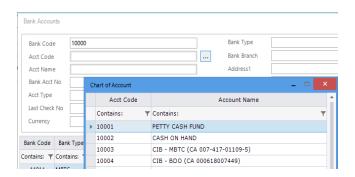
How to navigate to the system?

- Add button to add a new record. 1. Click the
- 2. Set up a new Bank Code. NAYSA validates duplicate Bank Code. A screen below is displayed.

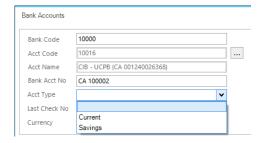


Click the button to create a unique code.

3. View a valid Cash in Bank GL Account to be crossed matched with the new bank code. By clicking the button, a drop list is displayed for selection. Select the correct information and proceed with the encoding of transaction. Saving is not allowed if this field is blank.

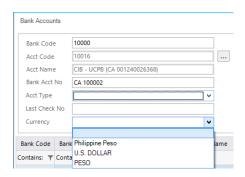


- 4. The system provides a powerful engine to search and filter a record in any of the fields in the screen. By typing each character in any part of the selected field, NAYSA filters the record.
- 5. Double click to select a Cash in Bank-GL Account.
- NAYSA displays the GL Account Name automatically.
- Encode the Bank Account Number.
- 8. View a valid Account Type. By clicking the button, a drop list is displayed for selection. Select the correct information and proceed with the encoding of transaction. Saving is not allowed if this field is blank.



- 9. Scroll down to select a bank Account Type.
- 10. Double click to select.
- 11. Assign the Last Check Number.

12. View a valid Currency. By clicking the button, a drop list is displayed for selection. Select the correct information and proceed with the encoding of transaction. Saving is not allowed if this field is blank.

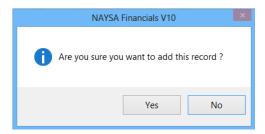


- 13. Scroll down to select a valid Currency.
- 14. Double click to select.
- 15. View a valid Bank Type. By clicking the button, a drop list is displayed for selection. Select the correct information and proceed with the encoding of transaction. Saving is not allowed if this field is blank.

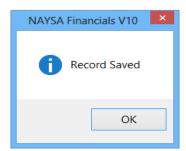


- 16. Scroll down to select a valid Bank Type.
- 17. Double click to select.
- 18. Encode the following:
 - Bank Branch.
 - Bank Address 1
 - **Contact Person**
 - **Contact Number**
 - Position

24. Click the button to save the newly created record. A screen below is displayed

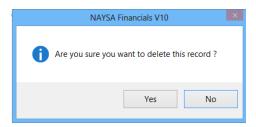


- 25. To cancel the saving of the new record, click the button.
- 26. To add the new Bank Account details created, click the button. A screen below is displayed.



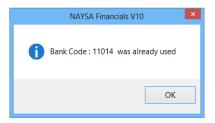
Click the button to confirm. NAYSA clears the screen to allow setting up of another Bank Account details.

- 27. To print the Bank Account Listing, click the button.
- Reset button. 28. To reset the display of information by clearing the screen, click the
- button. A screen below is displayed. 29. To delete a record, click the

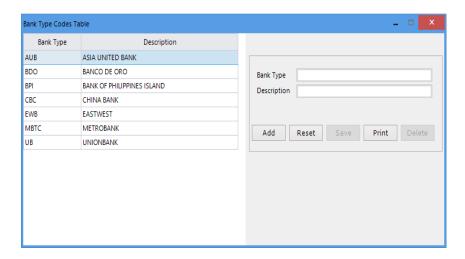


- 30. To cancel the deletion of a record, click the button.
- 31. To proceed with the deletion of a record, click the button.

32. NAYSA validates a record for deletion. Deleting a Bank Account details with existing transaction, a message below is displayed:



- ОК 33. Click the button to exit.
- 34. To update the details of an existing Bank Account details, select a Bank Account and double click.
- 35. The system provides a powerful engine to search and filter a record in any of the fields in the screen. By typing each character in any part of the selected field, NAYSA filters the record.
- 36. NAYSA provides the information of each Bank Account. The following details are grayed out for viewing only.
 - Registered By
 - Registered Date
 - Last Updated By
 - Last Updated Date
- 19. To view and add a new Bank Type if it not available in the Bank Type drop list, click the View Bank Types button. The link to set up a Bank Type reference file is enabled as shown below.



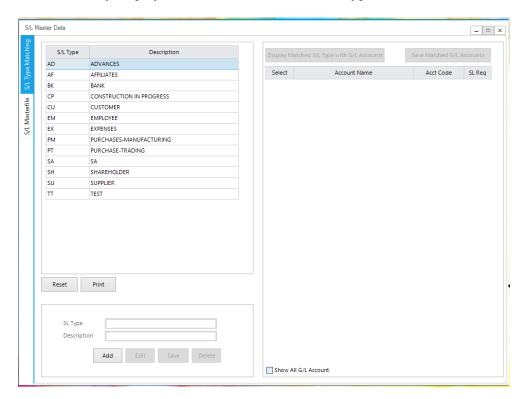
The process to create a new record is explained in the Global Reference File User Guide.

20. Click the button at the upper right most of the screen to exit from Bank Master File.

The next step is to setup is to setup Subsidiary Ledger Master Data

You can create by navigating from the menu by choosing Reference Files>S/L Master Data

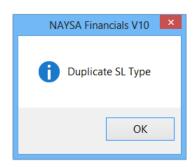
NAYSA initially displays a screen to create a new SL Type.





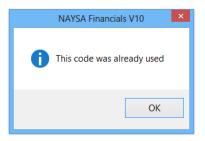
How to navigate to the system?

- Add 1. Click the button to add a new record.
- 2. Set up a new SL Type. NAYSA validates duplicate SL Type. A screen below is displayed.

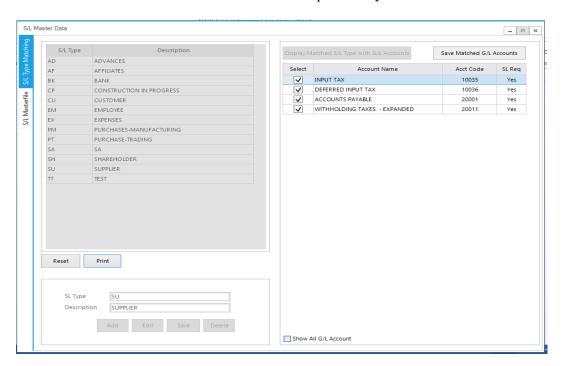


Click the button to create a unique code.

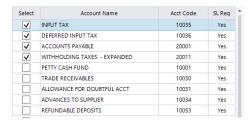
- button to edit existing SL Type by highlighting the record to edit. 3. Click the
- 4. NAYSA does not allow editing of SL Type code.
- Delete Click the button to delete a record by highlighting the record.
- 6. NAYSA validates the deletion if record for deletion was already used in the system.



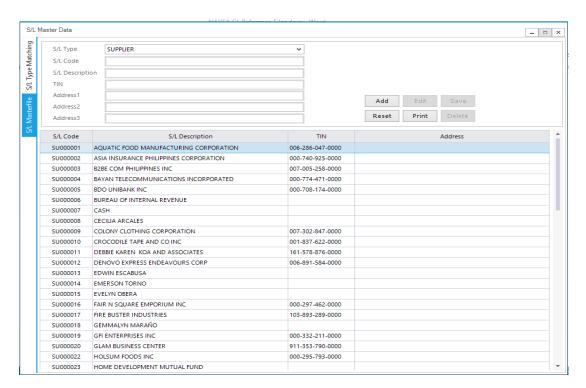
- Reset 7. Click the button to clear the screen.
- 8. To print the SL Type Listing, click the button.
- 9. To Type. Highlight click match GL Account per SL record, the Display Matched S/L Type with G/L Accounts button to view previously matched GL Account.



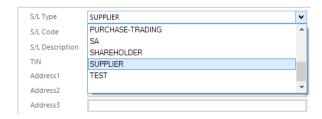
10. Click the Show All G/L Account box to view all GL Account. Select a new GL Account to be matched per SL Type.



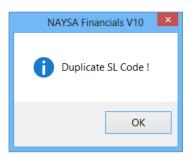
- Save Matched G/L Accounts 11. Click to save the SL Type Matched to selected GL Account.
- 12. Click the SL Master file Tab to create and update Subsidiary Ledgers per SL Type.



13. View a valid SL Type. By clicking the button, a drop list is displayed for selection. Select the correct information and proceed with the encoding of transaction. Saving is not allowed if this field is blank.

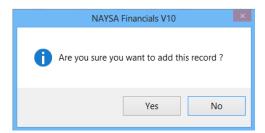


- 14. The system provides a powerful engine to search and filter a record in any of the fields in the screen. By typing each character in any part of the selected field, NAYSA filters the record.
- 15. Double click to select a SL Type.
- 16. NAYSA displays the SL Type Description automatically.
- button to add a new record. 17. Click the
- 18. Set up a new SL Code. NAYSA validates duplicate SL Code. A screen below is displayed.



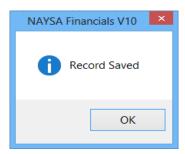
Click the button to create a unique code.

- 19. Encode SL Description.
- 20. Encode the reference TIN.
- 21. Encode the following addresses:
 - Address1
 - Address2
 - Address3
- Save 22. Click the button to save the newly created record. A screen below is displayed



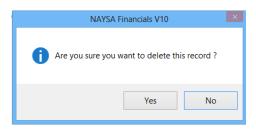
23. To cancel the saving of the new record, click the button.

24. To add the new Subsidiary Ledger details created, click the button. A screen below is displayed.



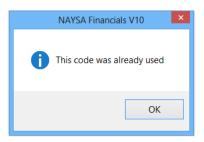
button to confirm. NAYSA clears the screen to allow setting up of another Click the Subsidiary Ledger details.

- 25. To print the Subsidiary Ledger Master File Listing, click the button.
- Reset 26. Click the button to clear the screen.
- Edit button to edit existing SL Code by highlighting the record to edit. 37. Click the
- 38. NAYSA does not allow editing of SL Code.
- 39. To delete a record, click the Delete button. A screen below is displayed.



- 40. To cancel the deletion of a record, click the
- 41. To proceed with the deletion of a record, click the button.
- button to delete by highlighting the record. 27. Click the

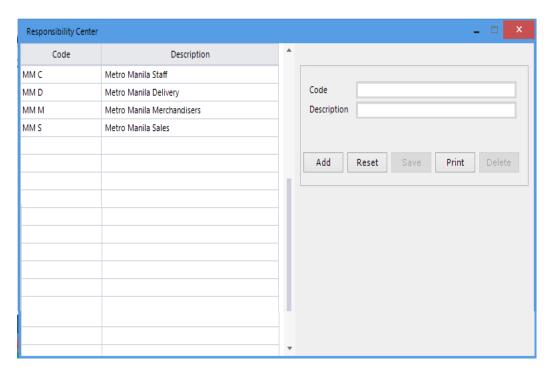
28. NAYSA validates the deletion, Deleting a Subsidiary Ledger with existing transaction, a message below is displayed:



- 42. Click the button to exit.
- 43. To update the details of an existing Subsidiary Ledger, highlight the Subsidiary Ledger and double click.
- 29. Click the button at the upper right most of the screen to exit from S/L Master Data.

The next step is to setup is to setup Responsibility Center, the cost and profit center.

You can create by navigating from the menu by choosing Reference Files>Responsibility Center



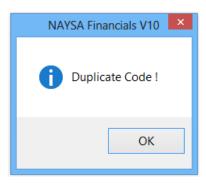


How to navigate to the system?

Add 1. Click the button to add a new record.

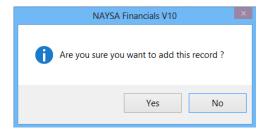
| Code Description | | | | |
|---------------------|-------|------|-------|--------|
| Add | Reset | Save | Print | Delete |

2. Set up a new Responsibility Center Code (RC Code). NAYSA validates duplicate RC Code. A screen below is displayed.

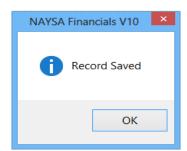


Click the button to create a unique code.

- 3. Encode the description.
- Save 4. Click the button to save the newly created record. A screen below is displayed



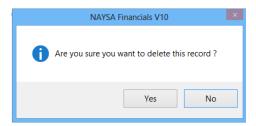
- 5. To cancel the saving of the new record, click the button.
- 6. To add the new Responsibility Center details created, click the button. A screen below is displayed.



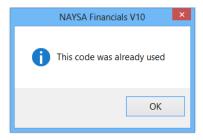
button to confirm. NAYSA clears the screen to allow setting up of another Click the Responsibility Center details.

7. To print the Responsibility Center Listing, click the Print button.

- Reset 8. Click the button to clear the screen.
- 9. Click the button to edit existing RC Code by highlighting the record to edit.
- 10. NAYSA does not allow editing of RC Code.
- 11. To delete a record, click the button. A screen below is displayed.



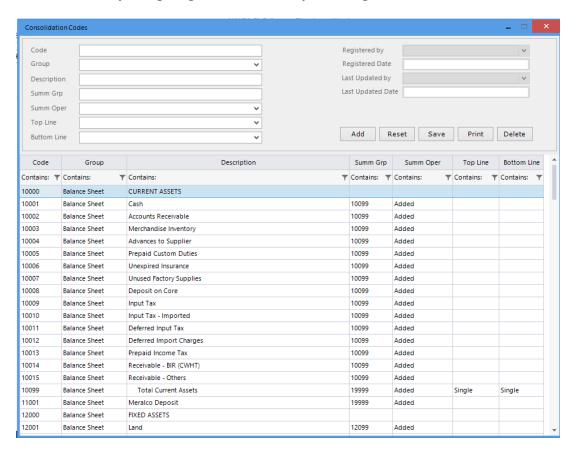
- 12. To cancel the deletion of a record, click the button.
- 13. To proceed with the deletion of a record, click the button.
- button to delete by highlighting the record. 14. Click the
- 15. NAYSA validates the deletion, Deleting a Responsibility Center with existing transaction, a message below is displayed:



- 16. Click the button to exit.
- 17. To update the details of an existing Responsibility Center, highlight the Responsibility Center and double click.
- 18. Click the button at the upper right most of the screen to exit from Responsibility Center.

Lastly, setup the Financial Statement Consolidation.

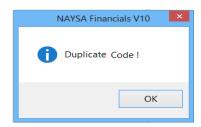
You can create by navigating from the menu by choosing Reference Files>FS Consolidation Codes





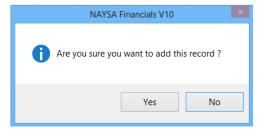
How to navigate to the system?

- Add 1. Click the button to add a new record.
- 2. Set up a new Consolidation Code. NAYSA validates duplicate Consolidation Code. A screen below is displayed.

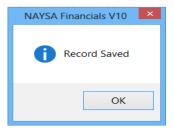


Click the button to create a unique code.

- 3. View a valid Account Group to where Consolidation Code shall be generated. By clicking the button, a drop list is displayed for selection. Select the correct information and proceed with the setting up of data. Saving is not allowed if this field is blank.
- 4. Create a Consolidation Description.
- 5. Encode Summary Group. This is a group code where consolidation codes are summarized.
- 6. View a valid Summary Operation. This is the formula to be used to generate the total of every Summary Group. By clicking the button, a drop list is displayed for selection. Select the correct information and proceed with the setting up of data.
- 7. View a valid Top Line. This is the line displayed on top of every Summary Group. Select Single or Double Line. By clicking the button, a drop list is displayed for selection. Select the correct information and proceed with the setting up of data.
- 8. View a valid Bottom Line. This is the line displayed on top of every Summary Group. Select Single or Double Line. By clicking the button, a drop list is displayed for selection. Select the correct information and proceed with the setting up of data.
- 9. Click the button to save the newly created record. A screen below is displayed

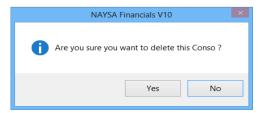


- 10. To cancel the saving of the new record, click the button.
- button. A screen below is 11. To add the new Consolidation Code created, click the displayed.



button to confirm. NAYSA clears the screen to allow setting up of another Click the Consolidation Code.

- 12. To print the Consolidation Code Listing, click the button.
- 13. To reset the display of information by clearing the screen, click the Reset button.
- Delete button. A screen below is displayed. 14. To delete a record, click the



- 15. To cancel the deletion of a record, click the button.
- 16. To proceed with the deletion of a record, click the button.
- 17. To update the details of an existing Consolidation Code, select a Consolidation Code and double click.
- 18. The system provides a powerful engine to search and filter a record in any of the fields in the screen. By typing each character in any part of the selected field, NAYSA filters the record.
- 19. NAYSA provides the information of each Consolidation Codes. The following details are grayed out for viewing only.
 - Registered By
 - **Registered Date**
 - Last Updated By
 - Last Updated Date
- 20. Click the x button at the upper right most of the screen to exit from FS Consolidation Codes.