USER'S MANUAL

Philippine National Oil Company (PNOC) Inventory System





User's Manual

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1.0 GENERAL INFORMATION



1.0 GENERAL INFORMATION

General Information section explains in general terms, the systems and the purpose for which it is intended.

1.1 System Overview

BITS provided Philippine National Oil Company (PNOC) Inventory System Full Admin Control to give privilege to system administrator to manage its content that is accessible to the employees' designated role.

1.2 Organizational of the Manual

The user's manual consists of three sections: General Information, System Summary, and Getting Started.

General Information section explains in general terms the system and the purpose for which it is intended.

System Summary section provides a general overview of the website. The summary outlines of the website, site configuration, user access levels and website's behavior in case of any contingencies.

Getting Started section explains how to manage Philippine National Oil Company (PNOC) Inventory System. The section presents briefly website menu.



2.0 SYSTEM SUMMARY



2.0 SYSTEM SUMMARY

System Summary section provides a general overview of the system. The summary outlines the uses of the system's hardware and software requirements, system's configuration, user access levels and system's behavior in case of any contingencies.

2.1 Site Configuration

Philippine National Oil Company (PNOC) Inventory System can be manage by logging in its admin side. It also requires connection to internet or local intranet in order to manage the site.

2.2 User Access Levels

Only the admin and employees with their designated role that are registered can only manage the site.





Getting Started section explains how to manage Philippine National Oil Company (PNOC) Inventory System. This section presents briefly each system menu.

3.1 Logging In



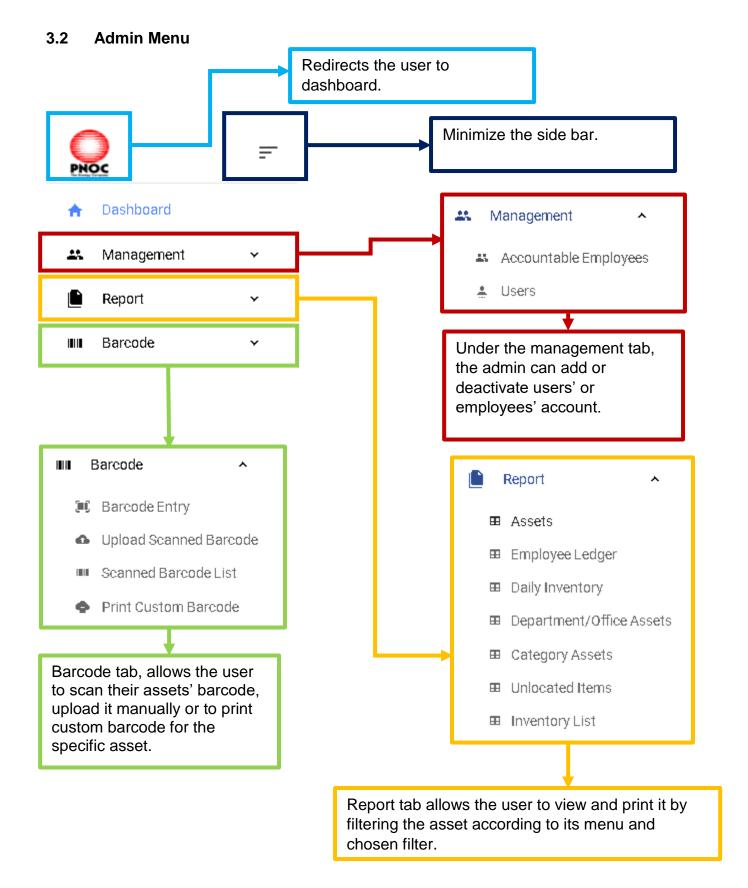
Sign in to continue.

Password SIGN IN	Username or Email							
SIGN IN	Password							
	SIGN IN							

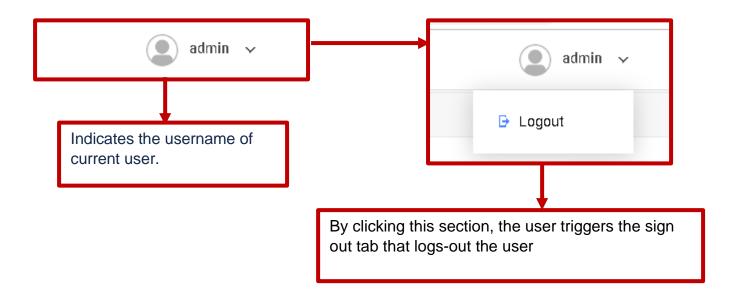
User ID and password are delivered to user together with Philippine National Oil Company (PNOC) Inventory System.







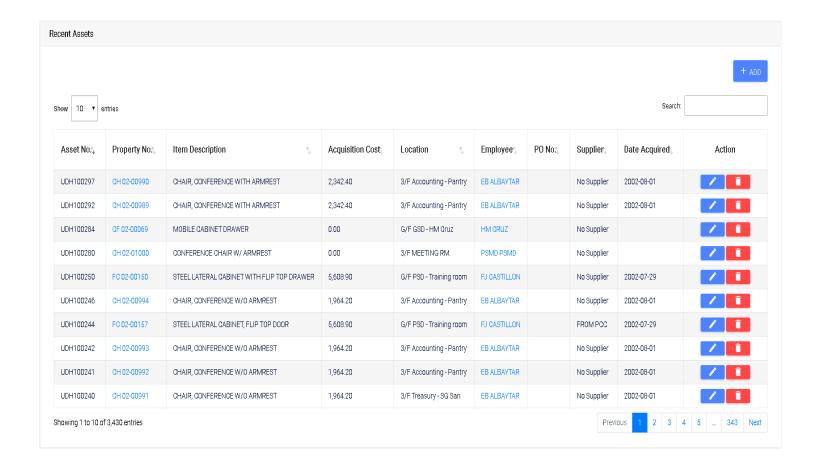








3.3 Dashboard

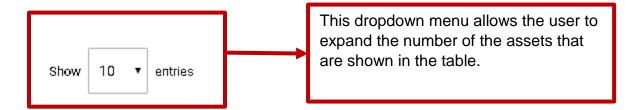


- Allows the user to view all of the assets in the company.
- Sortable in all field except in action column.
- Allows the user to add asset.
- Allows the user to edit or delete asset.
- Property No. column are designed as links that redirect the user to the specific asset information. It also allows them to edit the information under it.
- Employee No. column are also links that redirect the user to the specific employee who added the asset. It also allows them to edit the information under it.

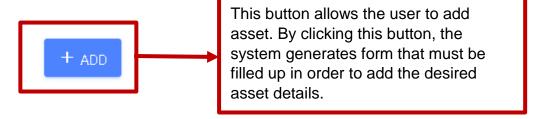


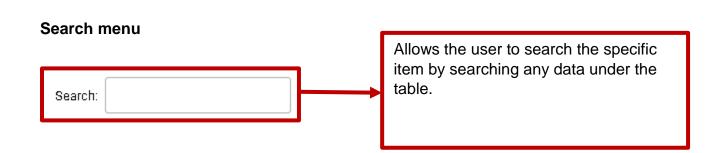
3.3.1 Module items

Data table length manager



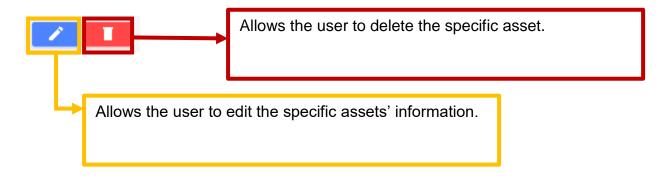
Add Asset button



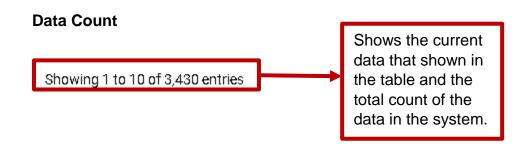




Add and Delete Button



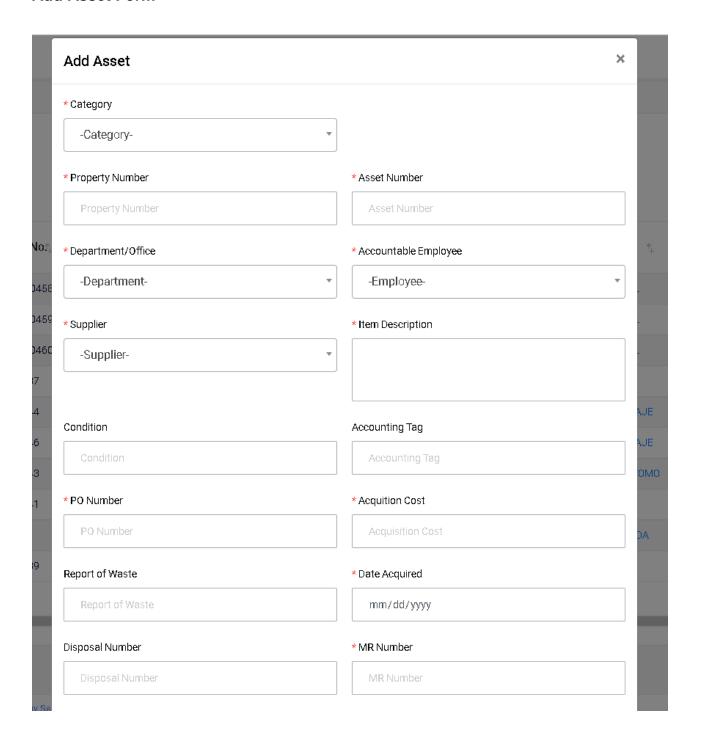




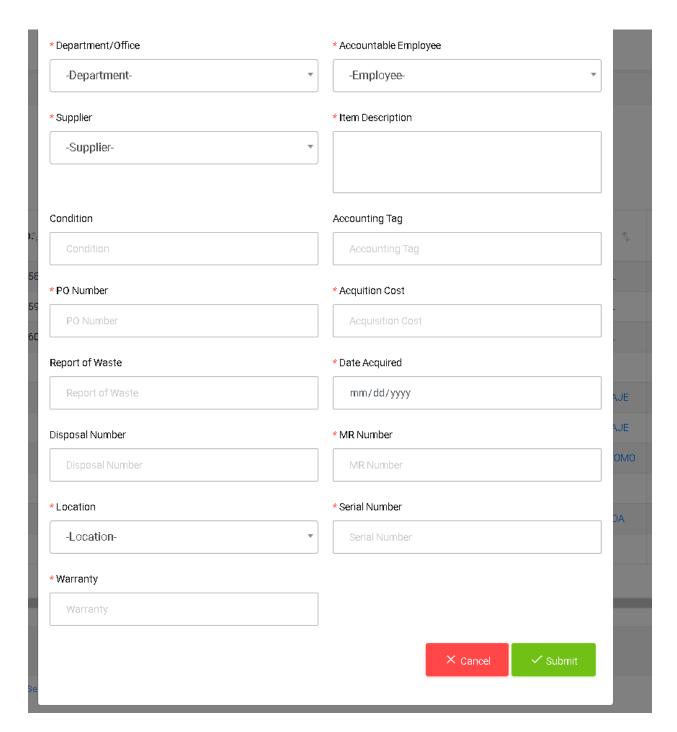




Add Asset Form



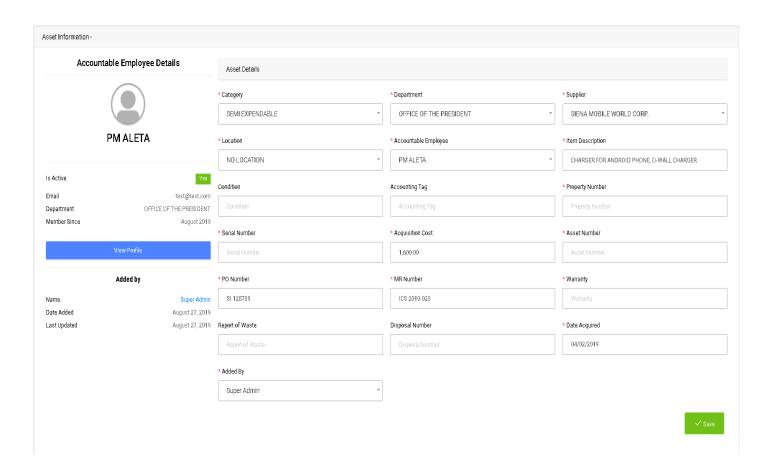




This is the form is generated when the user click the add button. Fields with red asterisk (*) are required to be filled up.



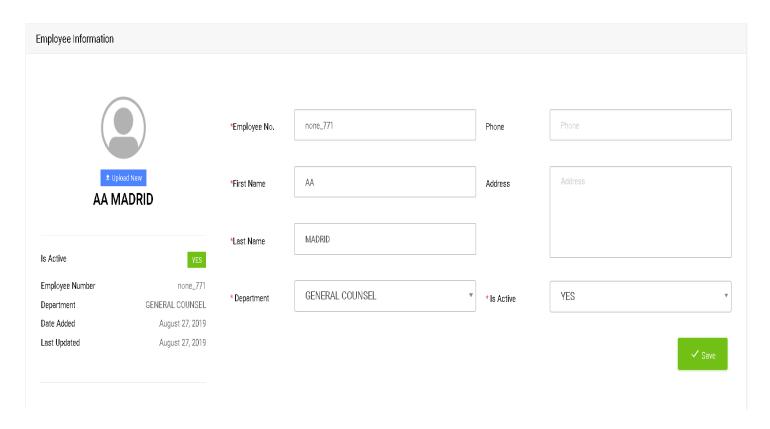
Edit Asset Form



This form is generated when the user click the edit button. Fields with red asterisk (*) are required to have a value on it. It also allows the user to view and edit the employees' detail who added the asset. The user can also interchange the added by of the asset.



Edit Employee form

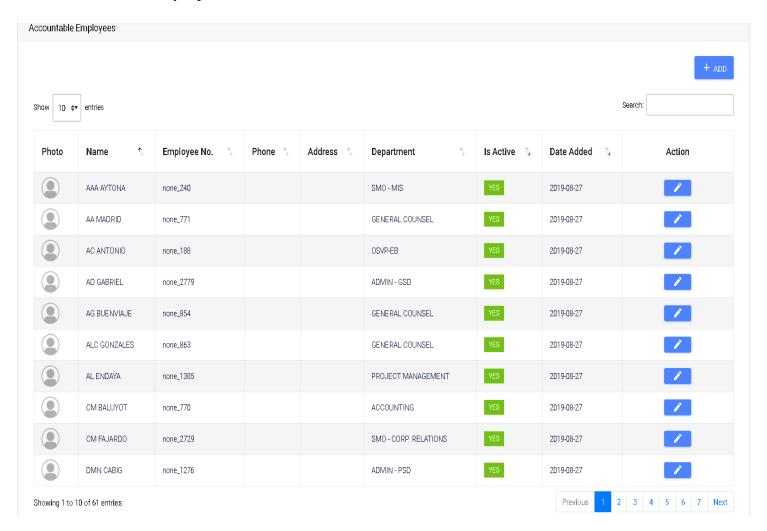


This form is generated when the user click the edit button. Fields with red asterisk (*) are required to have a value on it.





3.4 Accountable Employees

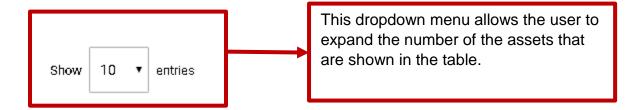


- Allows the user to view all the employees that are registered in the system.
- Allows the user to add or edit employee.
- Sortable in all fields except in photo and action column.

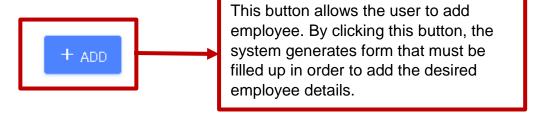


3.4.1 Module items

Data table length manager



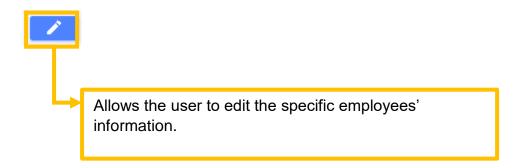
Add Employee button



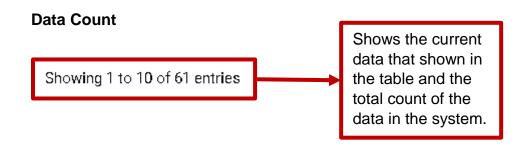
Search menu Allows the user to search the specific item by searching any data under the table.



Edit Button

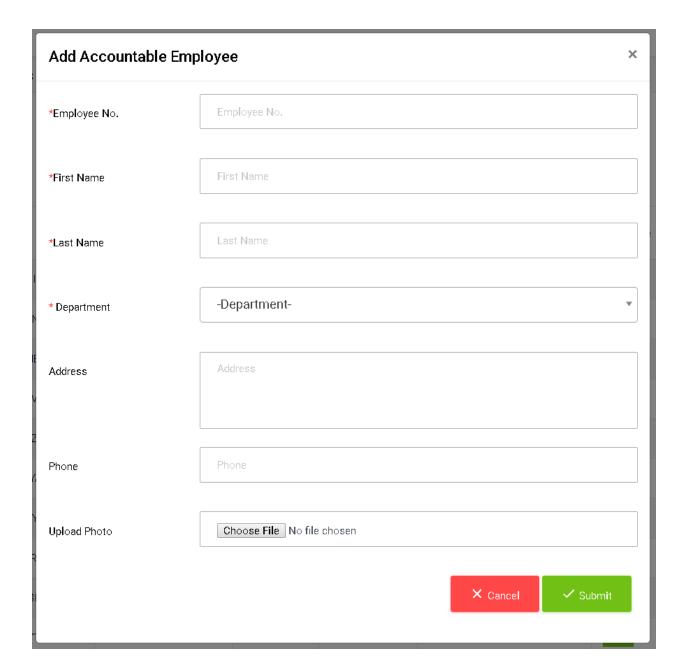








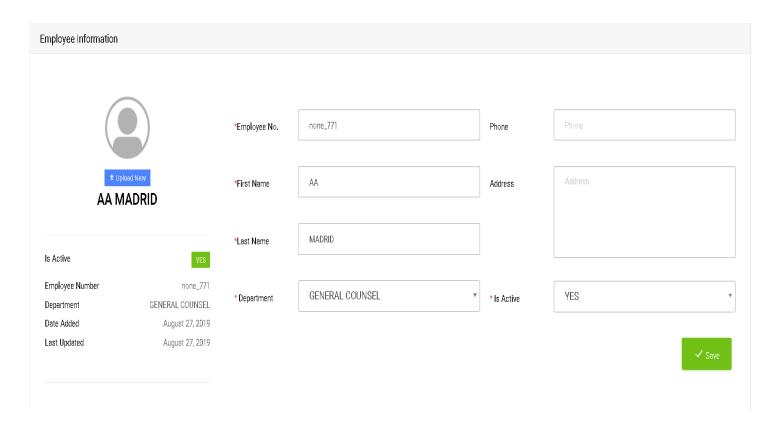
Add Employee form



This is the form is generated when the user click the add button. Fields with red asterisk (*) are required to be filled up.



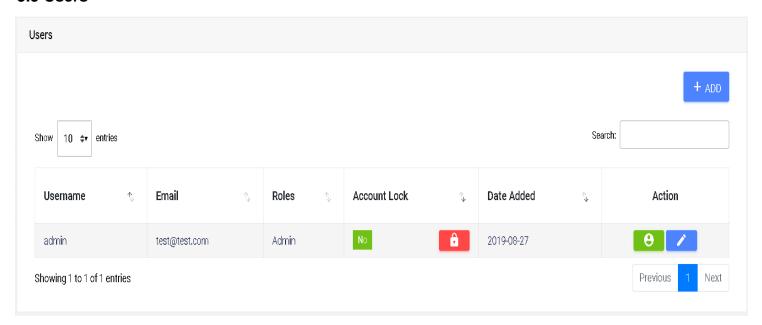
Edit Employee form



This form is generated when the user click the edit button. Fields with red asterisk (*) are required to have a value on it.



3.5 Users

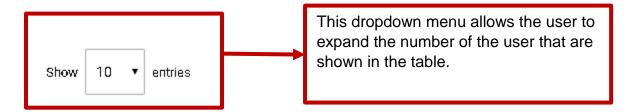


- Allows the user to view all the users that are registered in the system.
- Allows the user to add user.
- If the employee are registered as user in the system, the user can also edit their employee information in this module.
- Sortable in all fields except in action column.

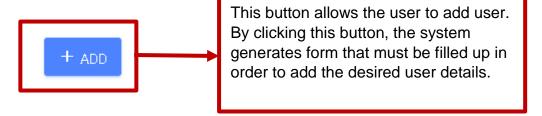


3.5.1 Module items

Data table length manager



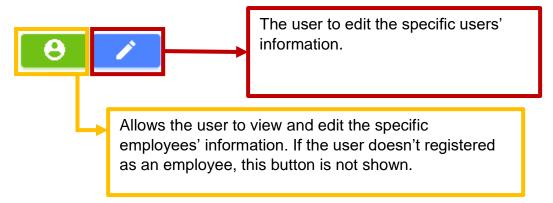
Add Employee button



Search menu Allows the user to search the specific item by searching any data under the table.



Edit Button

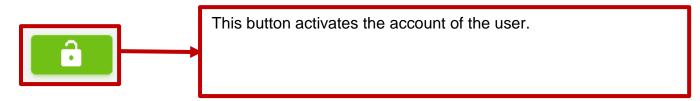


Account Lock Button

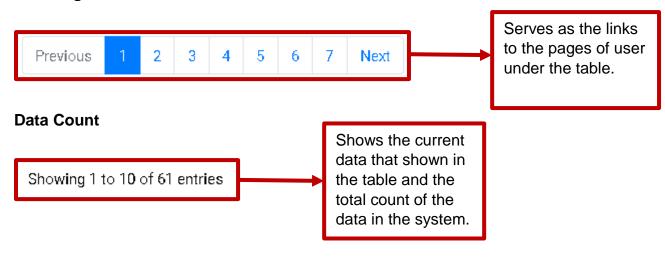


This button locks the account of the user. Changing this button restricts the user to login to the system.

Activate Accout Button

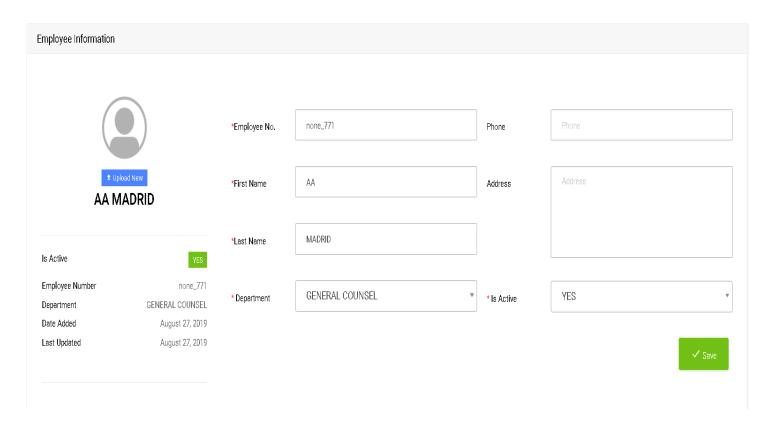


Data Paganation





Edit Employee form

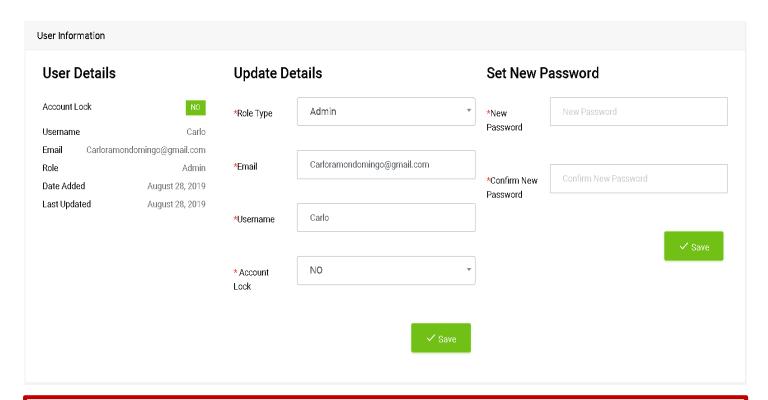


This form is generated when the user click the edit button. Fields with red asterisk (*) are required to have a value on it.





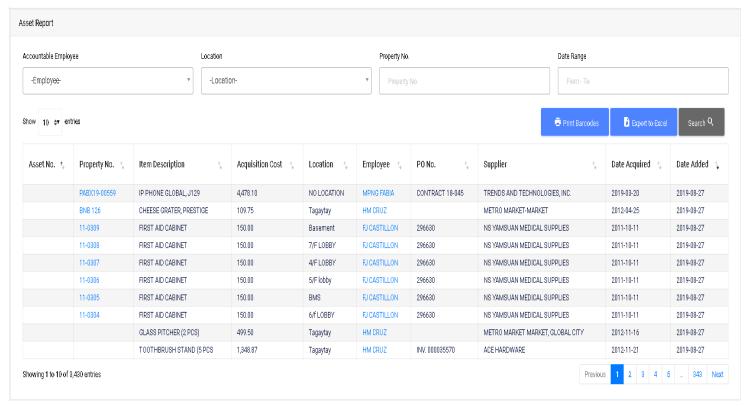
Edit User form



This form is generated when the user click the edit button. Fields with red asterisk (*) are required to have a value on it. The user can also lock the account in this form.



3.6 Asset Report

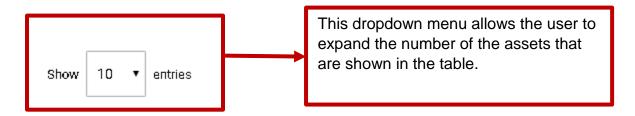


- Allows the user to view all of the assets in the company.
- Sortable in all fields.
- Property No. column are designed as links that redirect the user to the specific asset information. It also allows them to edit the information under it.
- Employee No. column are also links that redirect the user to the specific employee who added the asset. It also allows them to edit the information under it.
- Allows the user to filter in Accountable Employee, Location, Property No., or in Date Range.
- Allows the user to export the data in the tables to excel whether it is filtered or not.
- Allows the user to print the barcodes whether it is filtered or not.

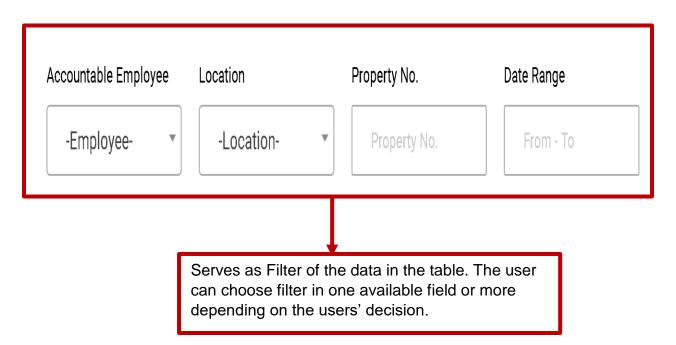


3.6.1 Module items

Data table length manager

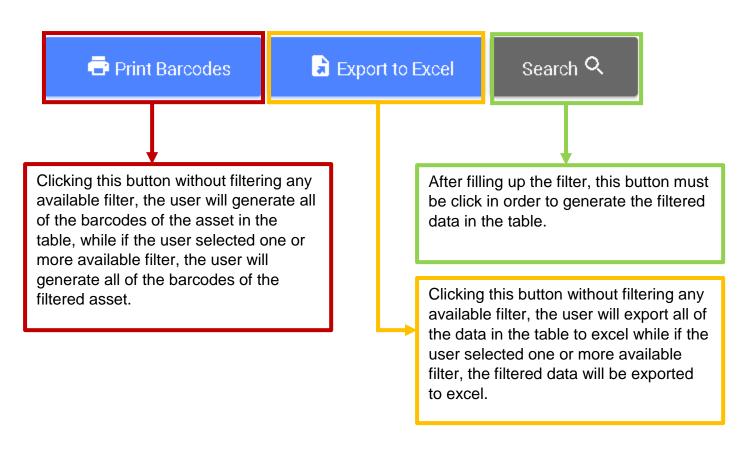


Data table Filter

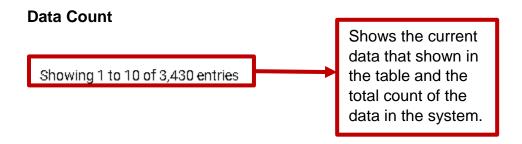




Print Barcodes, Export Excel and Search Button

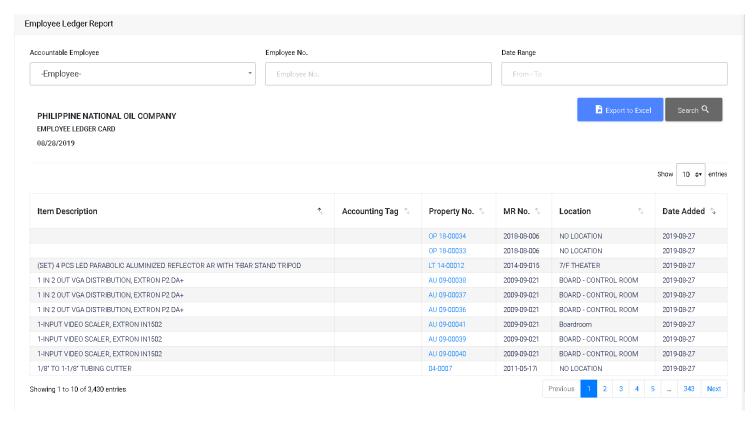








3.7 Employee Ledger Report

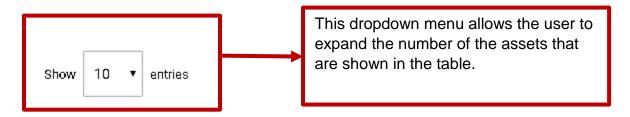


- Allows the user to view all of the assets in the company.
- Sortable in all fields.
- Property No. column are designed as links that redirect the user to the specific asset information. It also allows them to edit the information under it.
- Allows the user to filter in Accountable Employee, Employee No., or in Date Range.
- Allows the user to export the data in the tables to excel whether it is filtered or not.

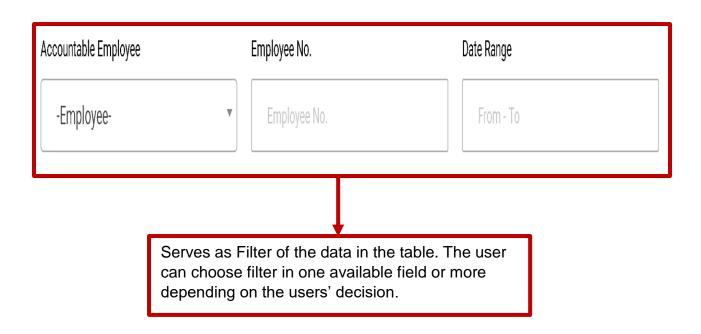


3.7.1 Module items

Data table length manager



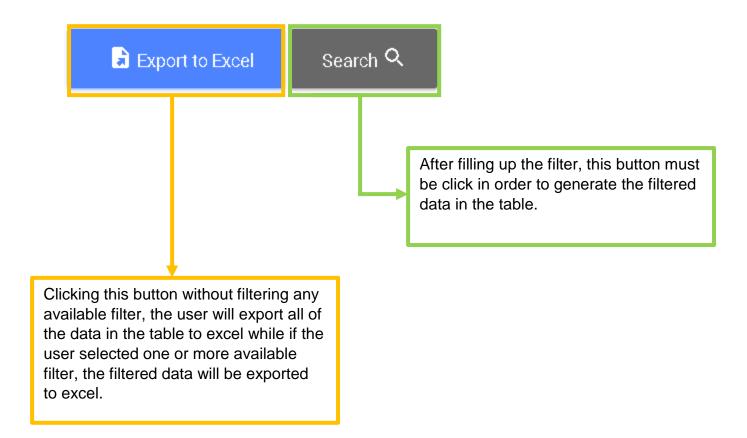
Data table Filter





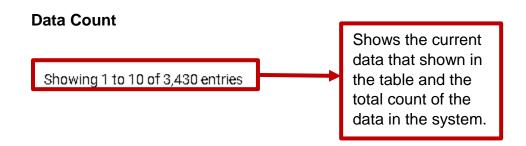


Export Excel and Search Button



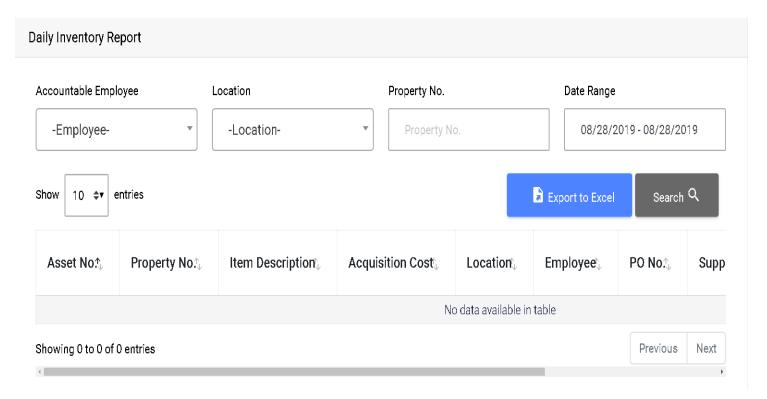


Previous 1 2 3 4 5 ... 343 Next Serves as the links to the pages of asset under the table.





3.8 Daily Inventory Report

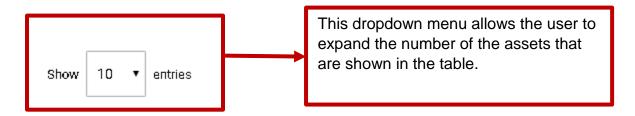


- Allows the user to view all of the registered assets in the company.
- Sortable in all fields.
- Property No. column are designed as links that redirect the user to the specific asset information. It also allows them to edit the information under it.
- Employee No. column are also links that redirect the user to the specific employee who added the asset. It also allows them to edit the information under it.
- Allows the user to filter in Accountable Employee, Location, Property No., or in Date Range.
- Allows the user to export the data in the tables to excel whether it is filtered or not.

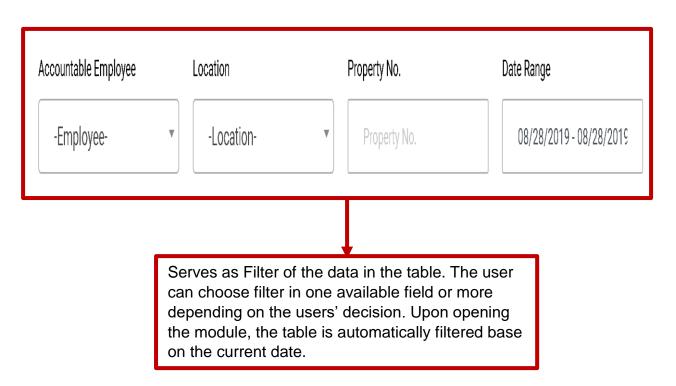


3.8.1 Module items

Data table length manager



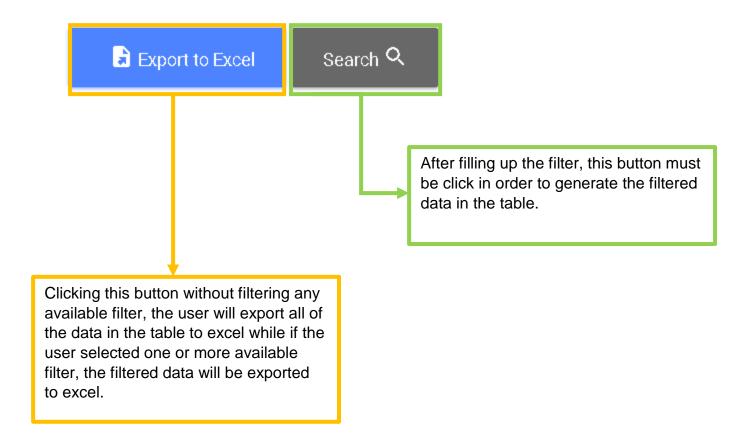
Data table Filter





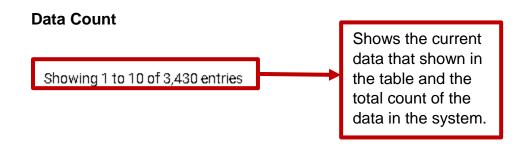


Export Excel and Search Button



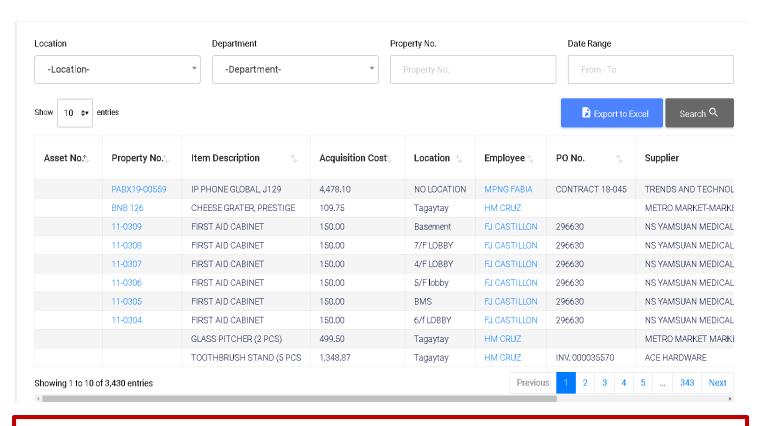








3.9 Asset By Office Report

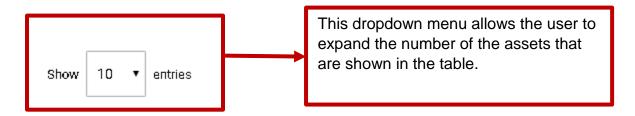


- Allows the user to view all of the assets in the company.
- Sortable in all fields.
- Property No. column are designed as links that redirect the user to the specific asset information. It also allows them to edit the information under it.
- Employee No. column are also links that redirect the user to the specific employee who added the asset. It also allows them to edit the information under it.
- Allows the user to filter in Category, Department, Property No., or in Date Range.
- Allows the user to export the data in the tables to excel whether it is filtered or not.

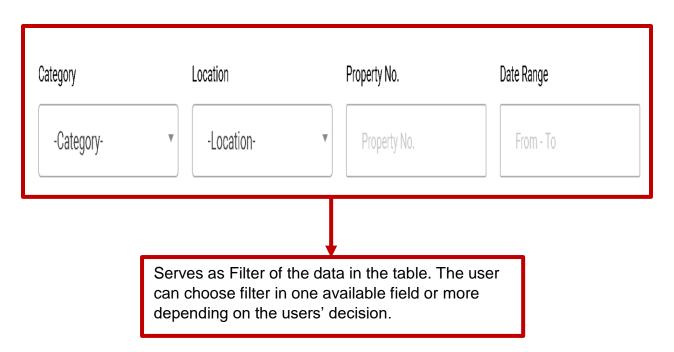


3.9.1 Module items

Data table length manager



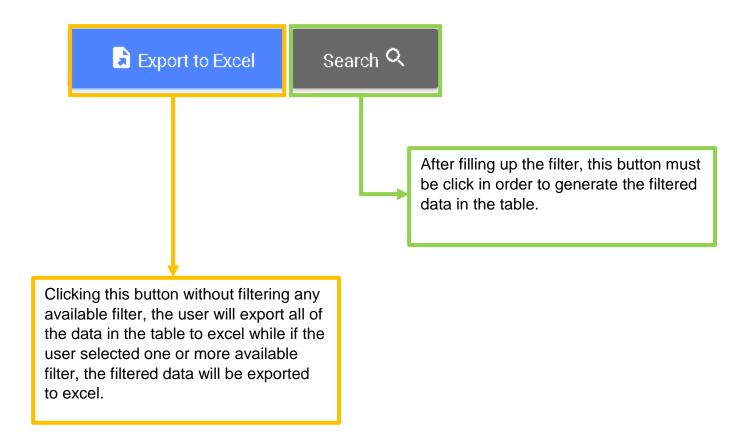
Data table Filter





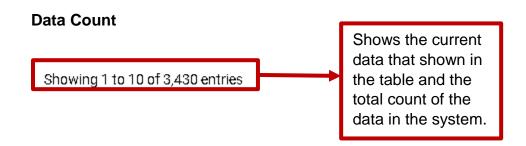


Export Excel and Search Button



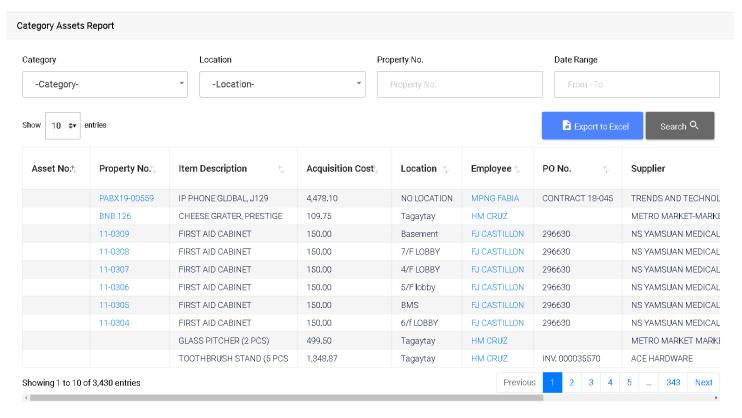


Previous 1 2 3 4 5 ... 343 Next Serves as the links to the pages of asset under the table.





3.10 Category Assets Report

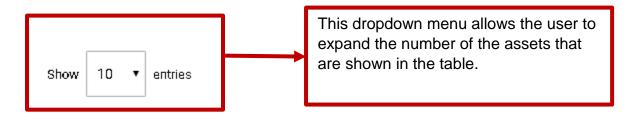


- Allows the user to view all of the assets in the company.
- Sortable in all fields.
- Property No. column are designed as links that redirect the user to the specific asset information. It also allows them to edit the information under it.
- Employee No. column are also links that redirect the user to the specific employee who
 added the asset. It also allows them to edit the information under it.
- Allows the user to filter in Location, Department, Property No., or in Date Range.
- Allows the user to export the data in the tables to excel whether it is filtered or not.

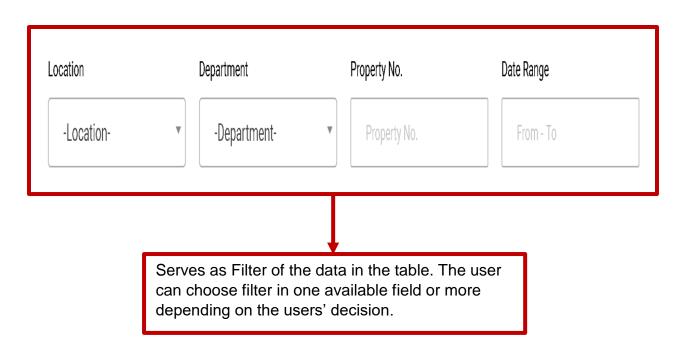


3.10.1 Module items

Data table length manager



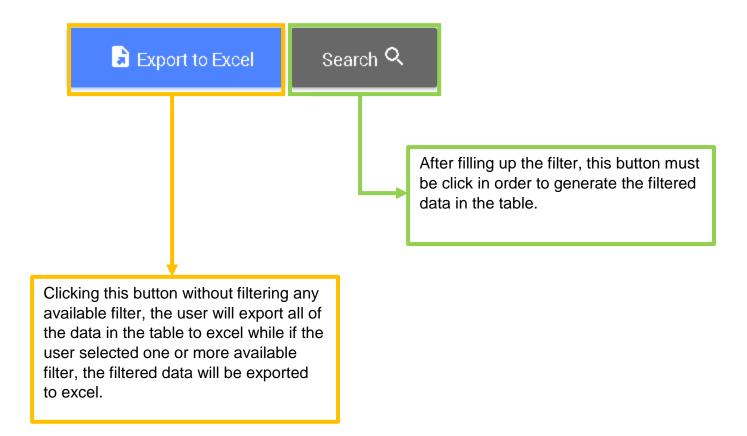
Data table Filter





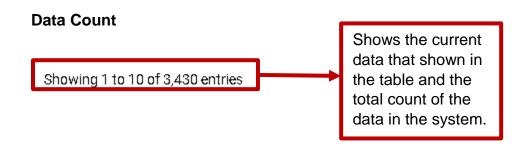


Export Excel and Search Button



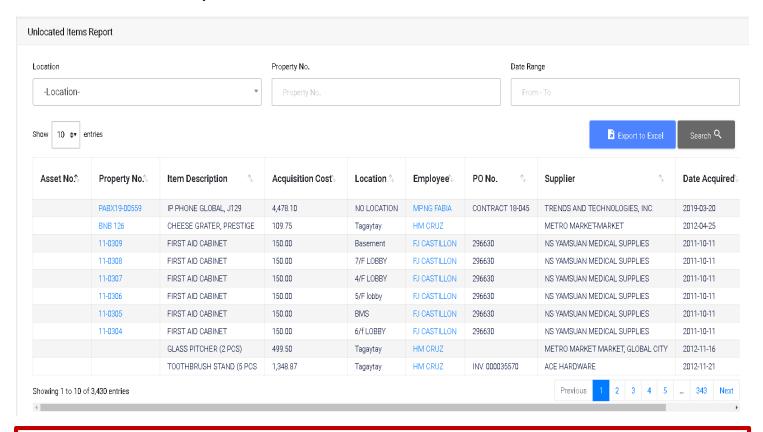


Previous 1 2 3 4 5 ... 343 Next Serves as the links to the pages of asset under the table.





3.11 Unlocated Items Report

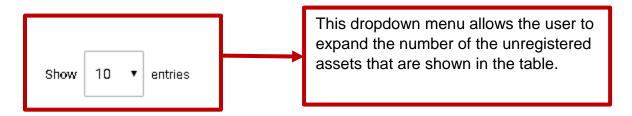


- Allows the user to view all of the unregistered assets in the company.
- Sortable in all fields.
- Property No. column are designed as links that redirect the user to the specific asset information. It also allows them to edit the information under it.
- Employee No. column are also links that redirect the user to the specific employee who added the asset. It also allows them to edit the information under it.
- Allows the user to filter in Location, Property No., or in Date Range.
- Allows the user to export the data in the tables to excel whether it is filtered or not.

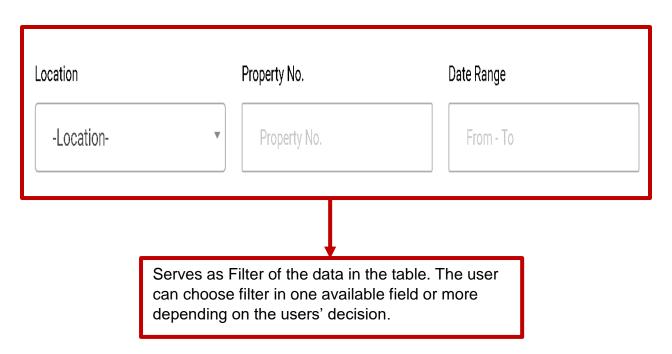


3.11.1 Module items

Data table length manager



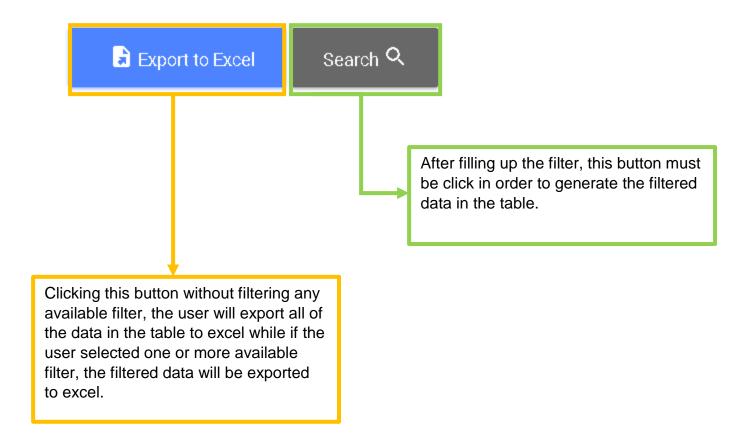
Data table Filter





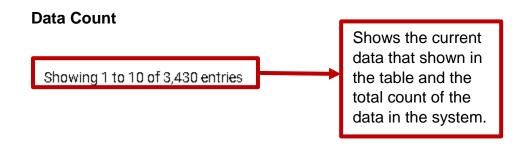


Export Excel and Search Button



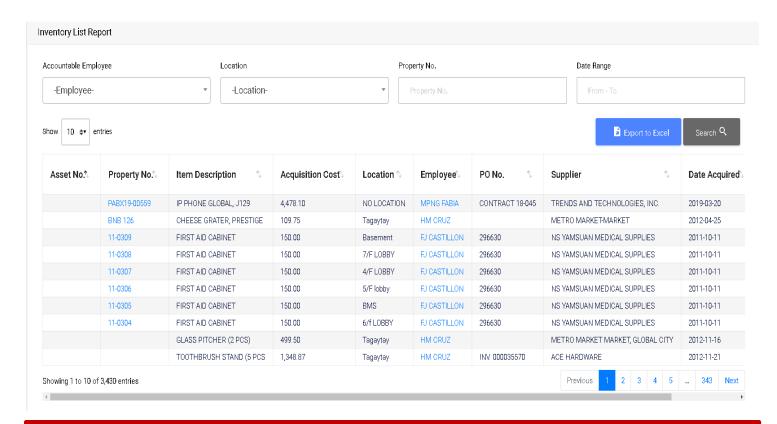


Previous 1 2 3 4 5 ... 343 Next Serves as the links to the pages of un registered asset under the table.





3.12 Inventory List Report

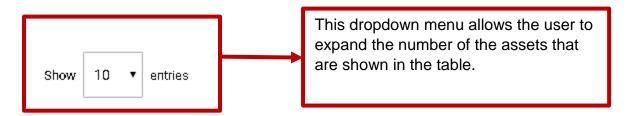


- Allows the user to view all of the assets in the company.
- Sortable in all fields.
- Property No. column are designed as links that redirect the user to the specific asset information. It also allows them to edit the information under it.
- Allows the user to filter in Accountable Employee, Location, Property No., or in Date Range.
- Allows the user to export the data in the tables to excel whether it is filtered or not.

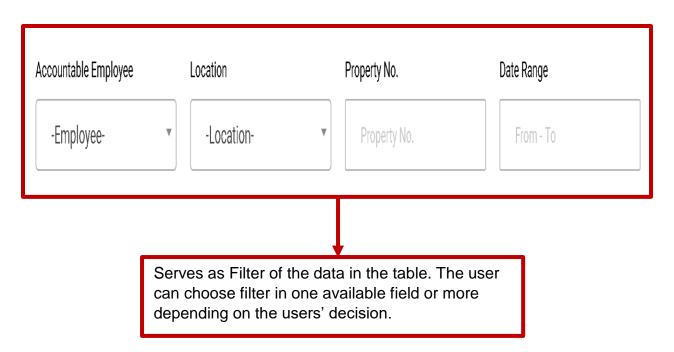


3.12.1 Module items

Data table length manager



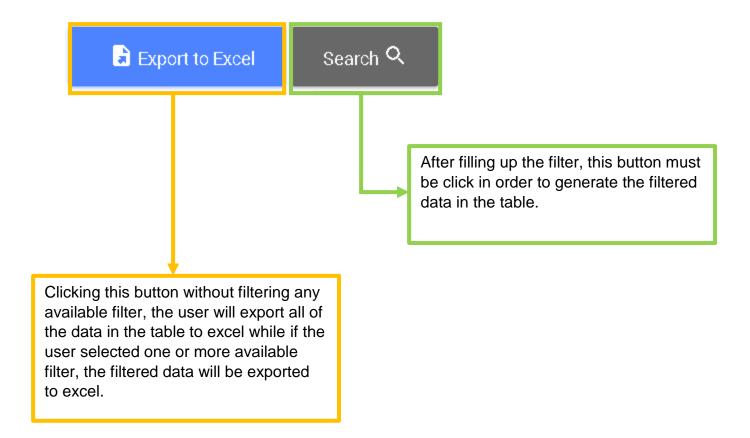
Data table Filter





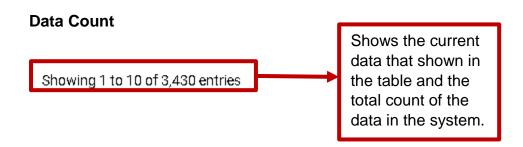


Export Excel and Search Button





Previous 1 2 3 4 5 ... 343 Next Serves as the links to the pages of asset under the table.







3.13 Barcode Entry Form

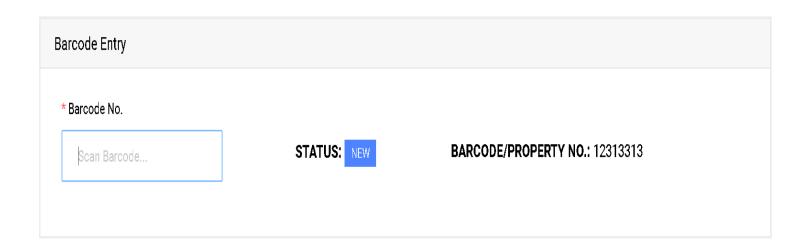
Barcode	Entry
---------	--------------

* Barcode No.

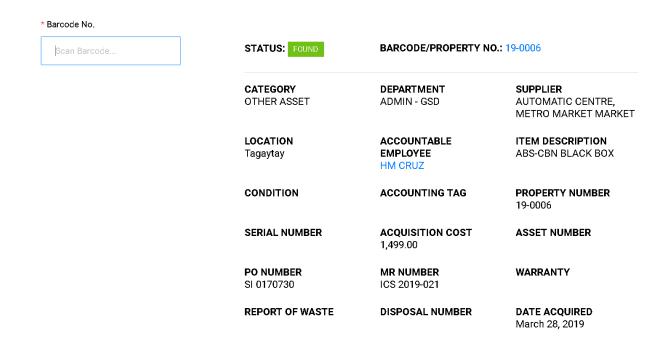
Scan Barcode...

 Allows the user to register asset by scanning the barcode or by entering manually the barcode number of the asset.





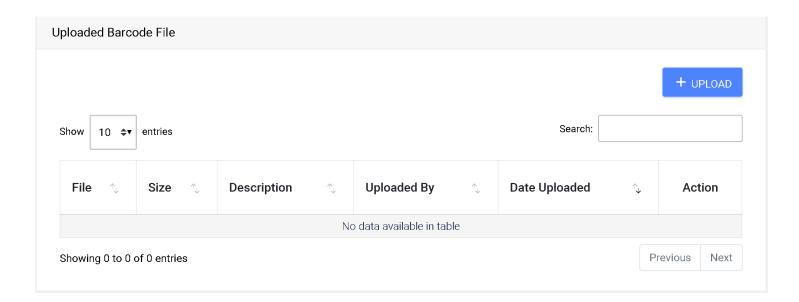
After entering or scanning barcode, it will generate your barcode and its status that indicates
if its' existing in the system or not.



If the barcode is existing, it will generate the details of the item.



3.14 Uploaded Barcode File

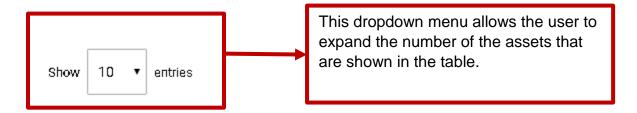


- Allows the user to upload scanned barcode.
- Allows the user to view all of the upload scanned barcode.
- Allows the user to download the specific file by clicking it's file name under the file column.



3.14.1 Module items

Data table length manager



Add Asset button



Search menu Allows the user to search the specific item by searching any data under the table.

Delete Button

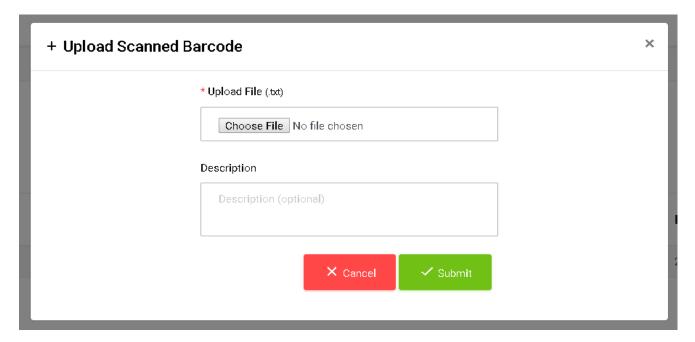








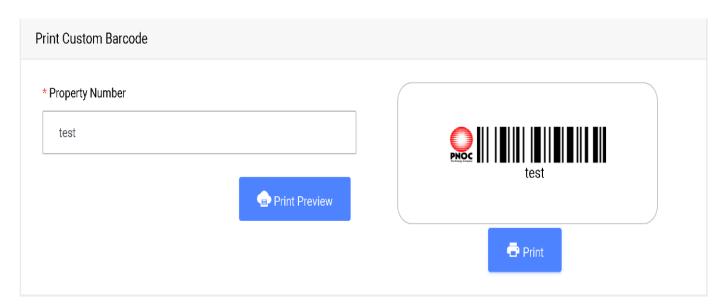
Upload Scanned Barcode form



This is the form is generated when the user click the upload button. Fields with red asterisk (*) are required to be filled up.



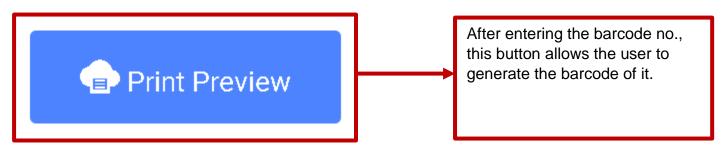
3.15 Print Custom Barcode



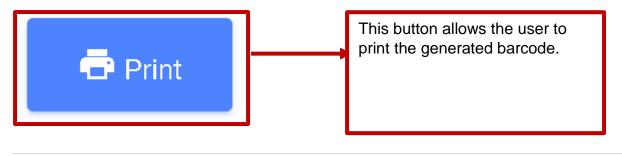
- Allows the user to generate and print barcode when the user added his/her desired barcode number.
- Allows the user to print the generated barcode.

3.15.1 Module items

Print Preview Button



Print Button





4.0 BARCODE SCANNER

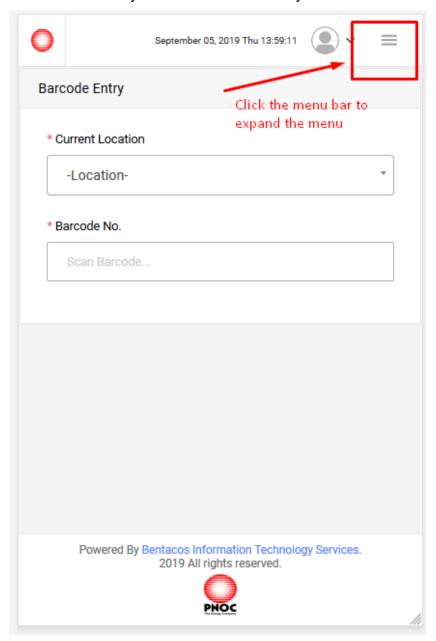


4.0 BARCODE SCANNER

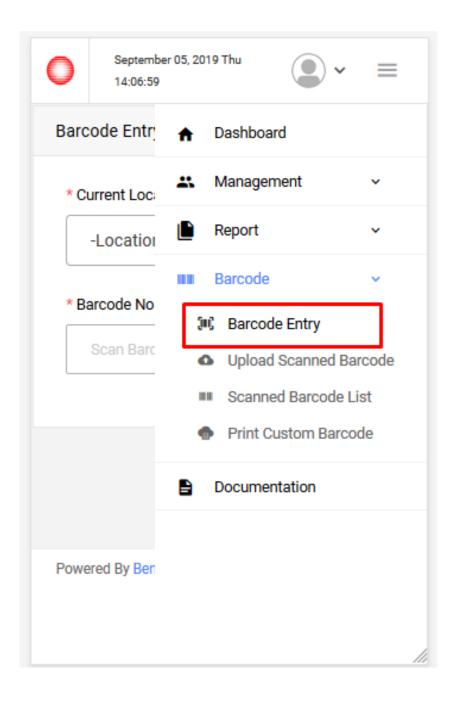
- 4.1 See Device specifications included in the box
- 4.2 Barcode scanning using assets inventory system

 If the internet connectivity is available in your location, you can use this method.

It will automatically send the data in the system.

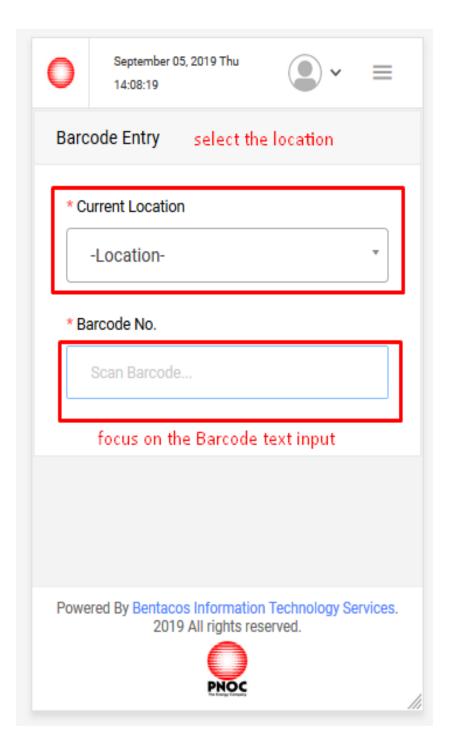






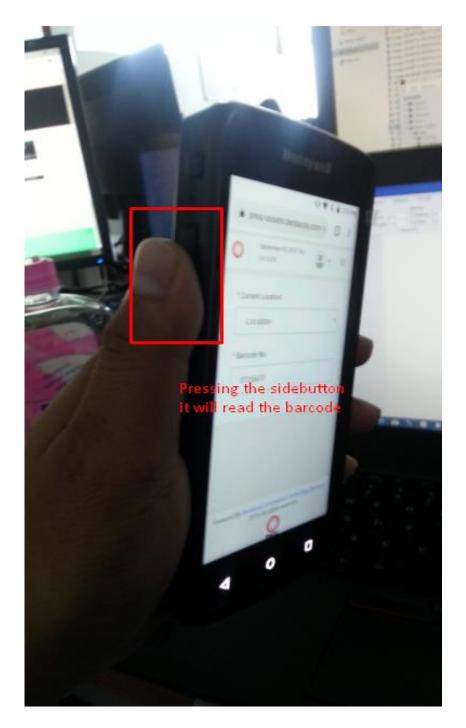






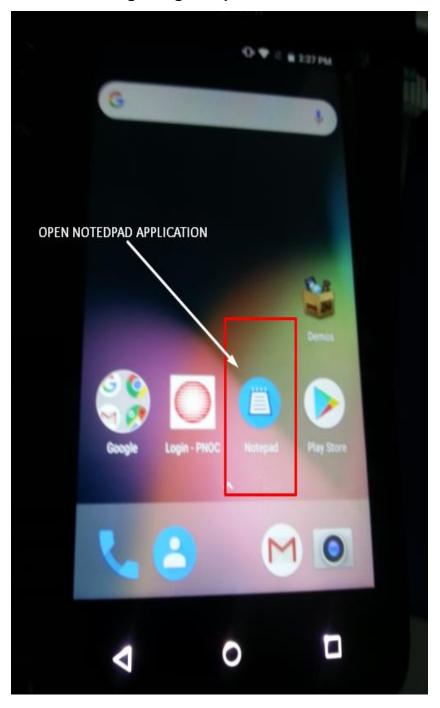




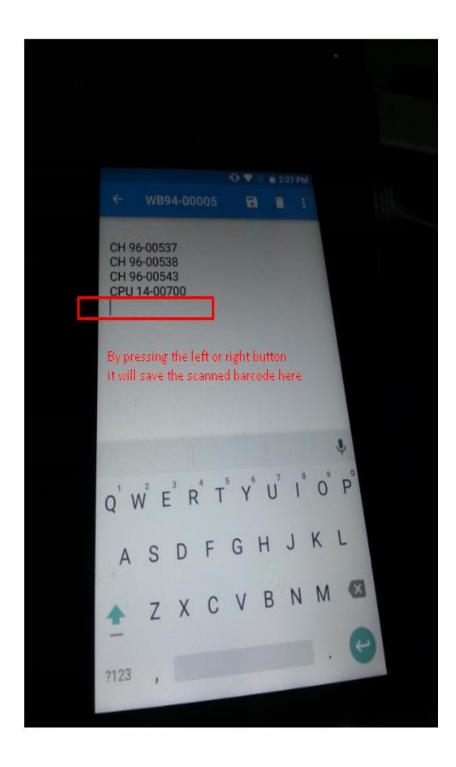




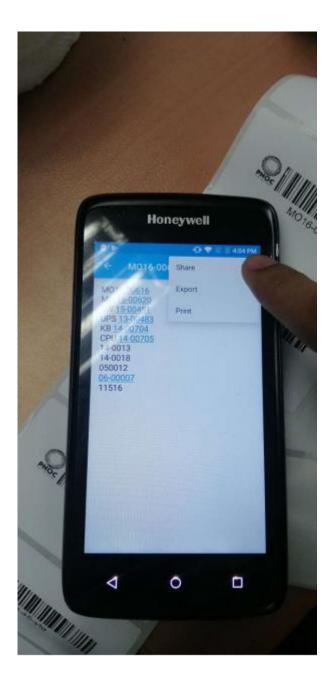
4.3 Manual barcode scanning using Notepad







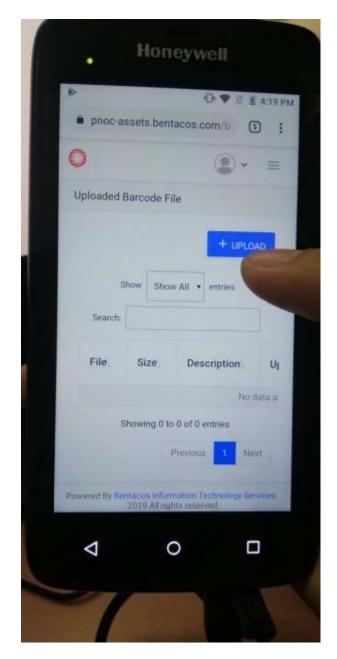




Export file as .txt



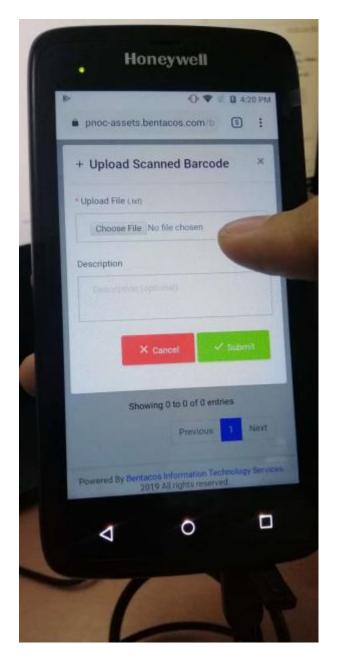




Then go to Uploaded Barcode File Module and press upload.



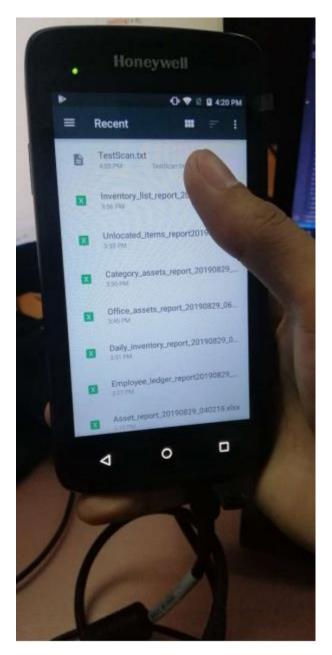




• This form will let the user upload the .txt file by clicking choose file button.







 Select the created file to upload then click submit, the description below is optional.



5.0 POLAROID



5.0 Polaroid

5.1 How to refill the barcode sticker/ribbon



- The user must press the side of the printer to open the barcode printer.
- Inside the barcode printer, there is a manual that specifies its part and guide on how the ribbon and the barcode stickers placed on the printer.



5.2 How to Calibrate polaroid



- To calibrate the printer, the user need to turn on the power button then quickly press and hold the feed button until it make sound.
- The sound that it makes is an indication that the printer is calibrating.