

1.0 GENERAL INFORMATION

WAREHOUSE AUTOMATED INVENTORY SYSTEM (WAIS)



1.0 GENERAL INFORMATION

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

1.1 System Overview

Warehouse Automated Inventory System is a web application comprise of a php programming language for Administrator. The system is use for storing and fast retrieving of inventory information.

1.2 Organization of the Manual

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

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 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.

Getting Started section explains how to access the warehouse automated inventory system. The section presents briefly the system menu.

Using The System section provides a detailed description of system functions.



2.0 SYSTEM SUMMARY

WAREHOUSE AUTOMATED INVENTORY SYSTEM (WAIS)



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 System Configuration

Warehouse Automated Inventory System Application operates on computers with Windows Operating System, Mac OS and Linux. It is compatible with Windows XP and higher versions. The application requires some web browsers like Google Chrome, Safari, Opera, Mozilla Firefox and other web browsers. After having a specific web browser, you must secondly have an application name XAMPP.

2.2 User Access Levels

Only registered users are able to access the system. There are two types of user level access in the Warehouse Automated Inventory System, specifically the Non-Uniformed and the Uniformed users. The former can access all the functions including the settings, report generation, monitoring and system configuration while the latter is only limited to some functions.

2.3 Contingencies

In case of power outage, the system cannot perform system transactions. It is advised that the system is not capable in saving data while experiencing power outage.



3.0 GETTING STARTED

WAREHOUSE AUTOMATED INVENTORY SYSTEM (WAIS)



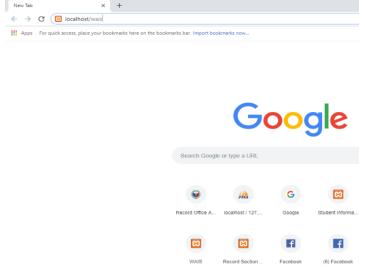
3.0 GETTING STARTED

Getting Started section explains how to open or access the system for the server and the client users. The section presents briefly system menu.

3.1 Opening Warehouse Automated Inventory System for the Server

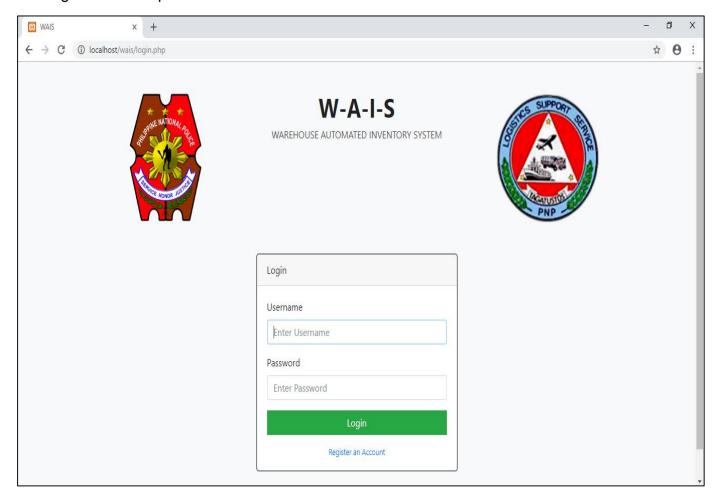
To open the Warehouse Automated Inventory System, just select a specific web browser then open it. After opening the web browser, simply type it to the url in your browser "localhost/WAIS" and lastly just press the enter key.







The login form will open as shown below



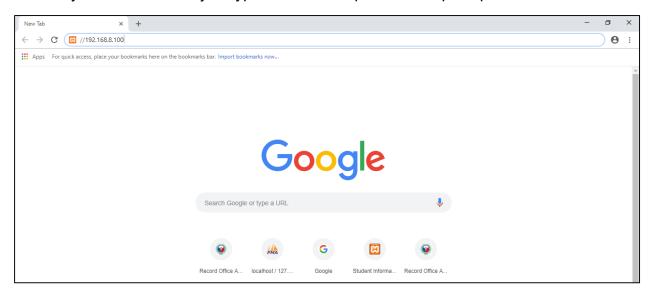


3.2 Lan Connection Configuration for the Client

To connect the client to the system server, first thing is the server and the client must be connected to a router or Wi-Fi device. Next is to check or to identify the server's IP address. In able to identify the server's IP address, you must open the cmd by simply typing "cmd" in the desktop search and when the cmd console appears, type "ipconfig". After typing the ipconfig, get the IP address in the IPV4 displayed from the cmd, then open your web browser and add a "//" in the url then paste the copied IP address.



Then in your browser's url just type this "//" then paste the copied ipv4.



After making this step, your client access is good to go.



4.0 USING THE SYSTEM

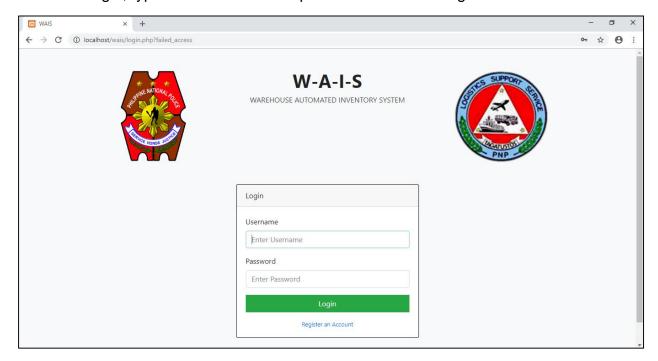
WAREHOUSE AUTOMATED INVENTORY SYSTEM (WAIS)



4.0 USING THE SYSTEM

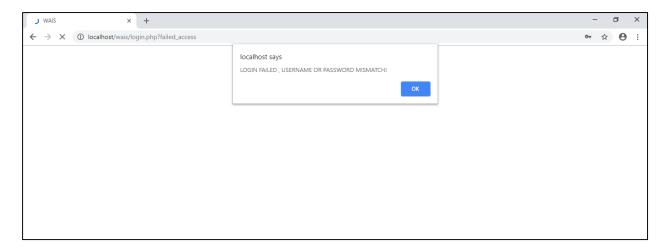
4.1 LOGGING-IN THE SYSTEM

The default username is "Admin" and the default password is "Admin". To login, type the username and password and click Login.

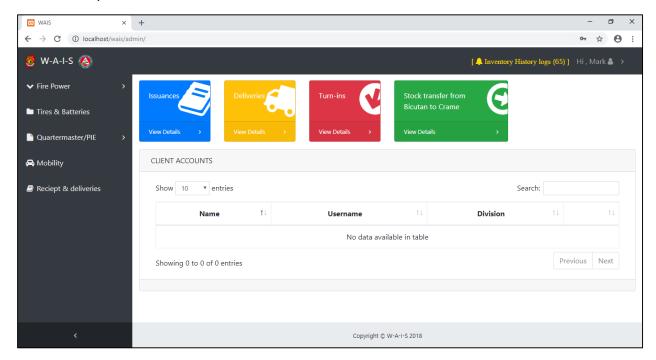




If the username or password is incorrect, a notification will appear as shown below.



If the Administrator's username or password is correct the main panel will open as shown below.



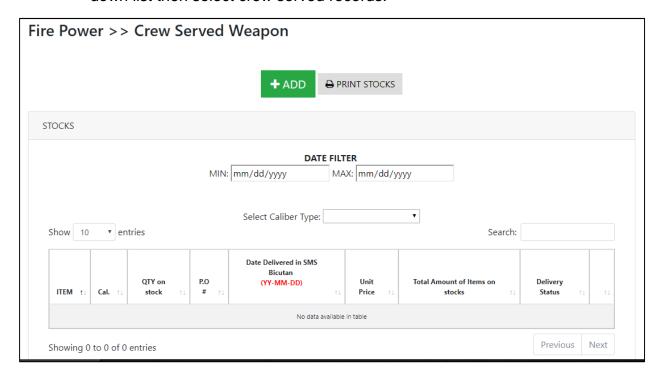


4.2 MAIN PANEL MENU



4.3 CREW SERVED WEAPON RECORDS

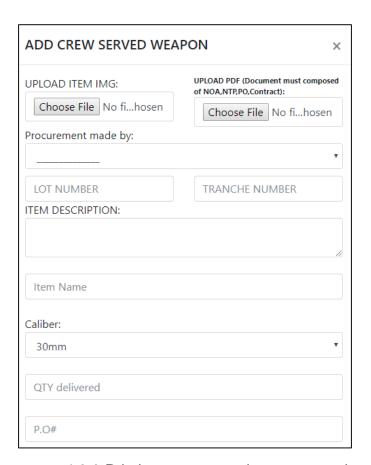
4.3.1 To open the crew served weapon form, you must click the fire power drop down list then select crew served records.

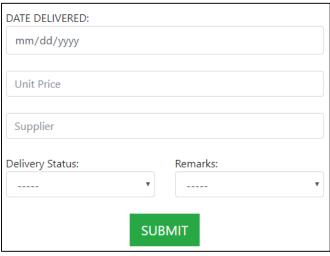




4.3.2 Adding Crew Served Weapon

To add a crew served weapon, fill in all fields and click the "Submit" Button.





4.3.3 Printing crew served weapon stocks

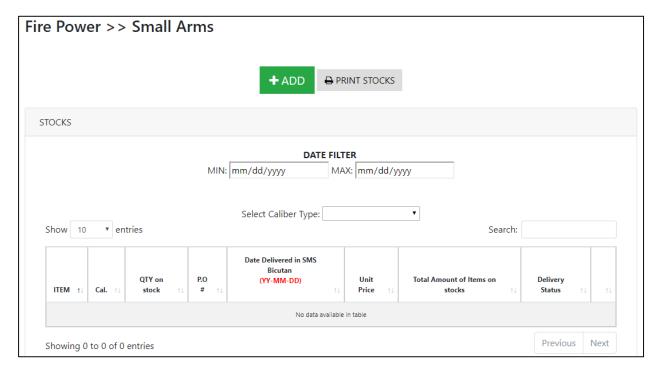
To print crew served weapon stocks, first of all the date must be filled out and then select the button "Submit".



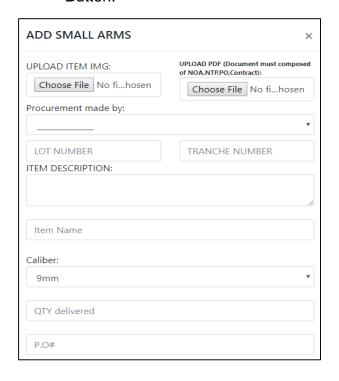


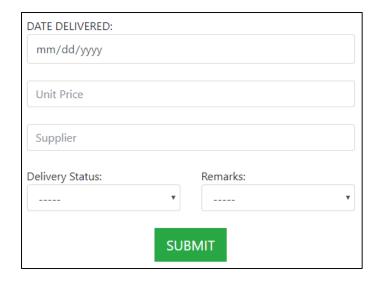
4.4 SMALL FIREARMS

4.4.1 To open the small firearms form, you must click the fire power drop down list then select small firearms records.



4.4.2 To add a small firearms record, fill in all fields and click the "Submit" Button.







4.4.3 Printing short firearms stocks

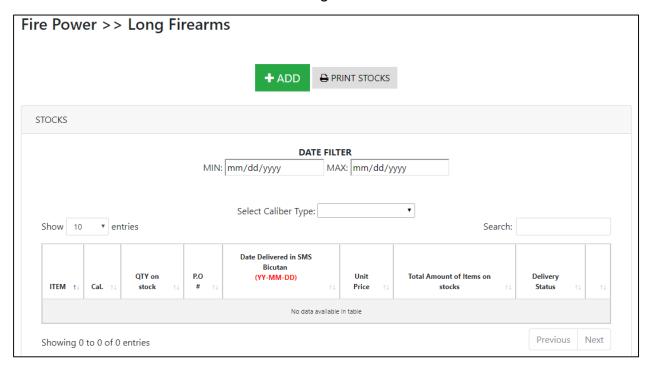
To print short firearms stocks, first of all the date must be filled out and then select the button "Submit".



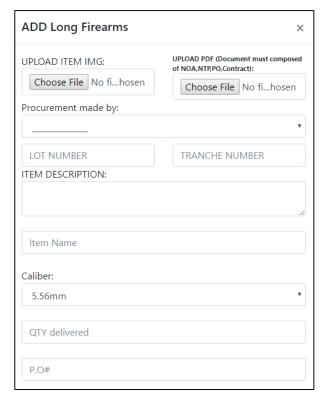


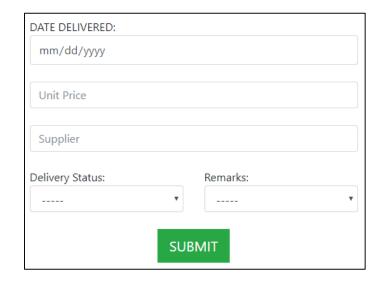
4.5 LONG FIREARMS

4.5.1 To open the long firearms form, you must click the fire power drop down list then select long firearms records.



4.5.2 To add a long firearms record, fill in all fields and click the "Submit" Button.







4.5.3 Printing long firearms stocks

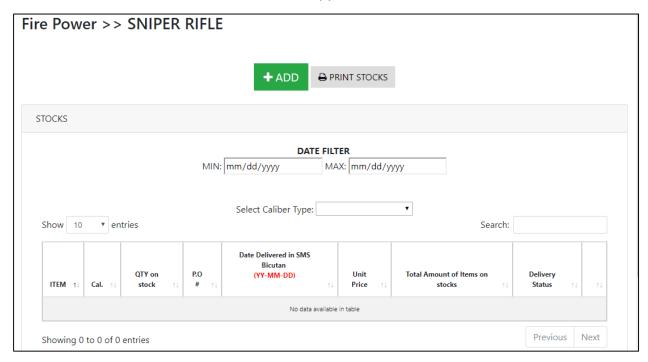
To print long firearms stocks, first of all the date must be filled out and then select the button "Submit".

INPUT DATE DELIVERE	ED IN SMS BICUTAN RANG	E FOR VIEWING RECORDS.
MIN: mm/dd/yyyy	MAX: mm/dd/yyyy	Records Count: 150 ▼
	Submit BACK	

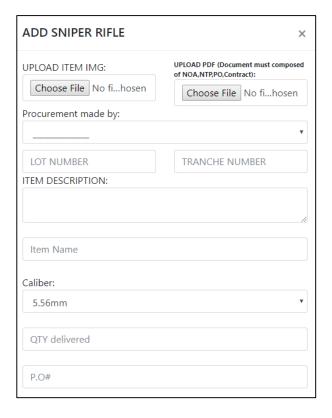


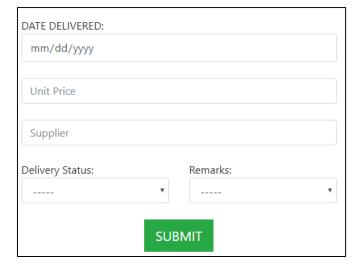
4.6 SNIPER RIFFLE

4.6.1 To open the sniper riffle form, you must click the fire power drop down list then select snipper riffle records.



4.6.2 To add a sniper riffle record, fill in all fields and click the "Submit" Button.







4.6.3 Printing sniper riffles stocks

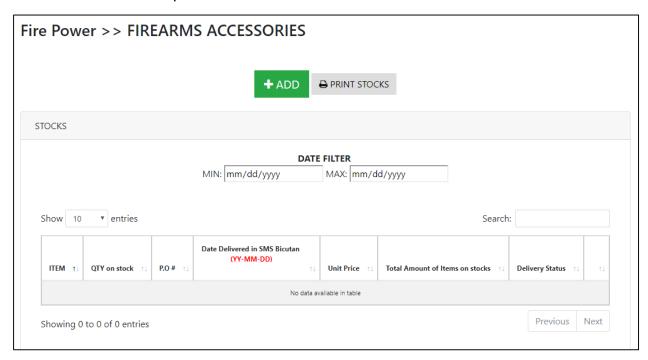
To print sniper riffles stocks, first of all the date must be filled out and then select the button "Submit".



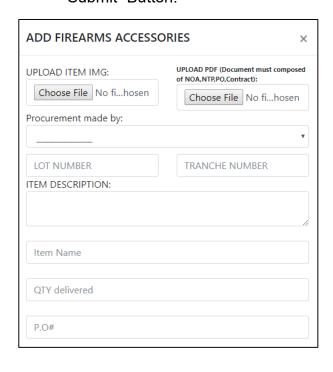


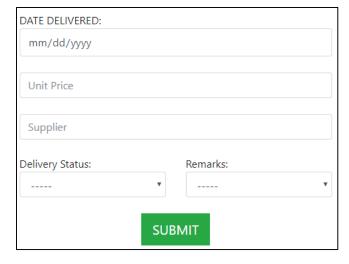
4.7 FIREARMS ACCESSORIES

4.7.1 To open the firearms accessories form, you must click the fire power drop down list then select firearms accessories records.



4.7.2 To add a firearms accessories record, fill in all fields and click the "Submit" Button.







4.7.3 Printing firearms accessories stocks

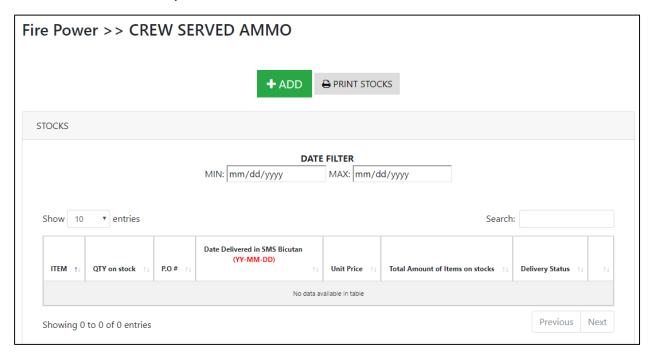
To print firearms accessories stocks, first of all the date must be filled out and then select the button "Submit".



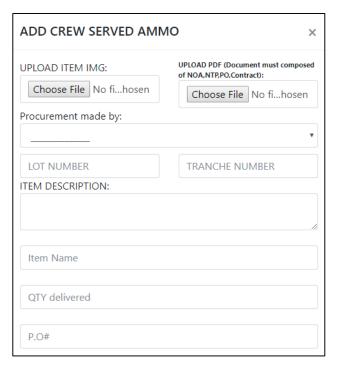


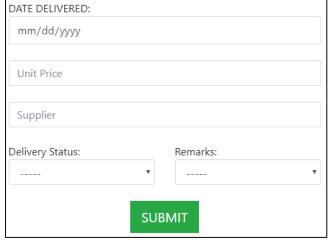
4.8 CREW SERVED AMMO

4.8.1 To open the crew served ammo form, you must click the fire power drop down list then select crew served ammo records.



4.8.2 To add a crew served ammo record, fill in all fields and click the "Submit" Button.







4.8.3 Printing crew served ammo stocks

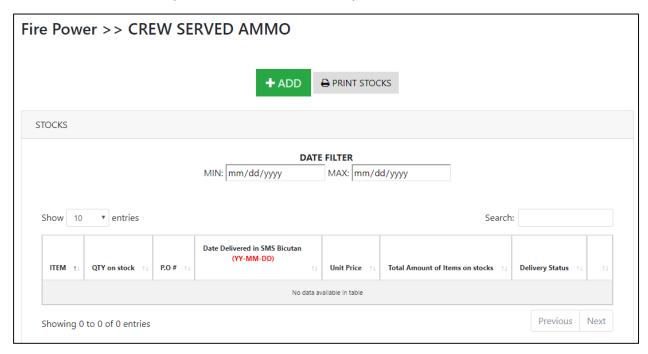
To print crew served ammo stocks, first of all the date must be filled out and then select the button "Submit".

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MIN: mm/dd/yyyy	MAX: mm/dd/yyyy	Records Count: 150 ▼	
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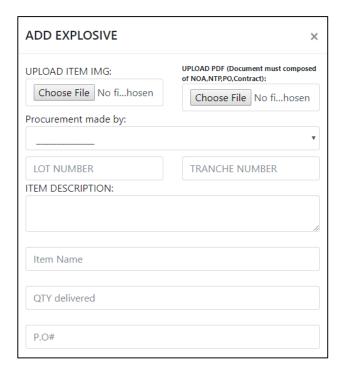


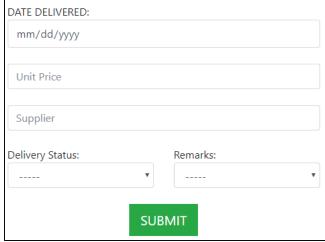
4.9 EXPLOSIVES / EXPLOSIVES MATERIALS

4.9.1 To open the explosives material form, you must click the fire power drop down list then select explosives material form records.



4.9.2 To add explosives material record, fill in all fields and click the "Submit" Button.







4.9.3 Printing explosives / explosive materials stocks

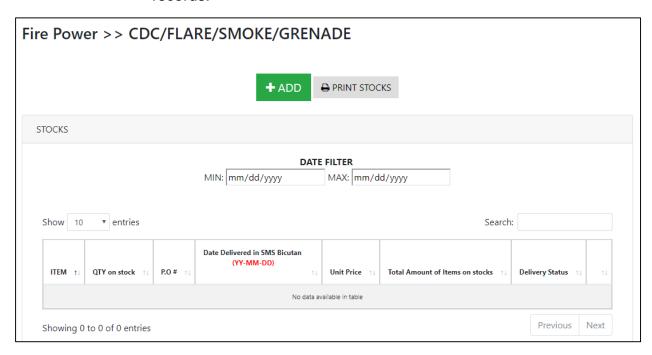
To print explosives / explosive materials, first of all the date must be filled out and then select the button "Submit".



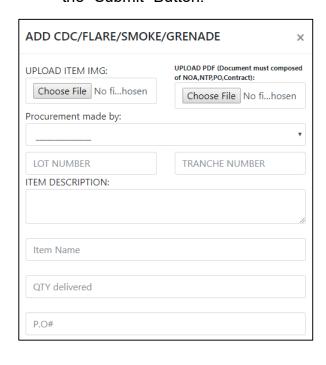


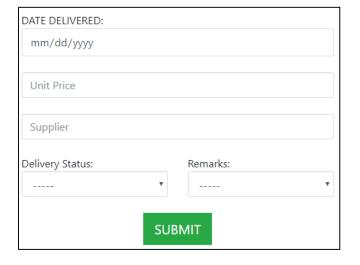
4.10 CDC / FLARE / SMOKE GRENADE

4.10.1 To open CDC / flare / smoke grenade form, you must click the fire power drop down list then select CDC/ flare / smoke grenade form records.



4.10.2 To add CDC / flare / smoke grenade record, fill in all fields and click the "Submit" Button.







4.10.3 Printing CDC / flare / smoke grenade stocks

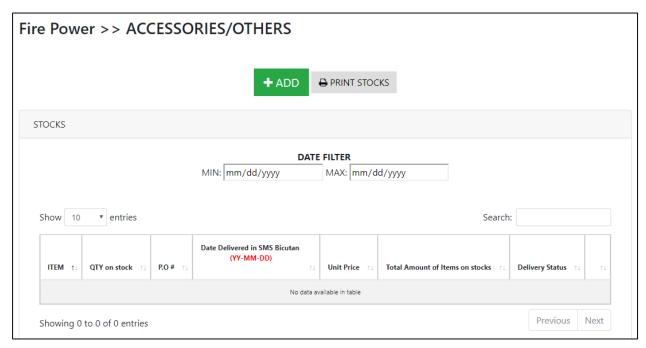
To print CDC / flare / smoke grenade, first of all the date must be filled out and then select the button "Submit".

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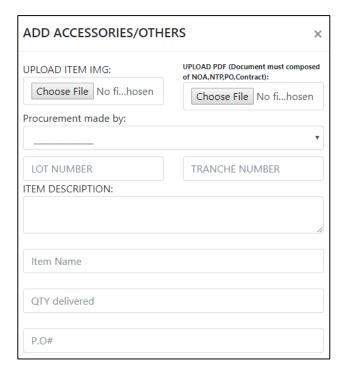


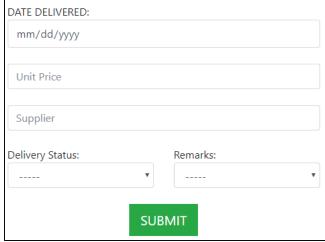
4.11 ACCESSORIES / OTHERS

4.11.1 To open accessories / others form, you must click the fire power drop down list then select accessories / others form records.



4.11.2 To add accessories / others record, fill in all fields and click the "Submit" Button.







4.11.3 Printing accessories & others stocks

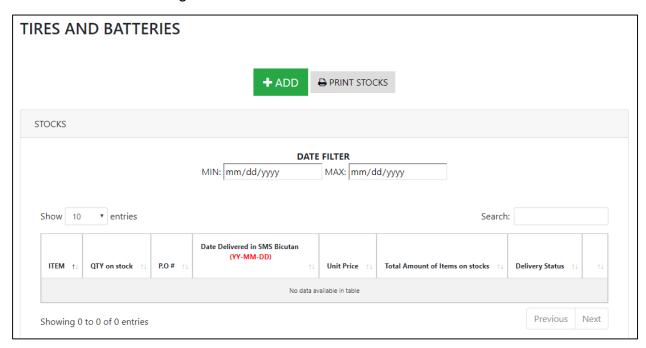
To print accessories & others, first of all the date must be filled out and then select the button "Submit".

INPUT DATE DELIVERED IN SMS BICUTAN RANGE FOR VIEWING RECORDS.			
MIN: mm/dd/yyyy	MAX: mm/dd/yyyy	Records Count: 150 ▼	
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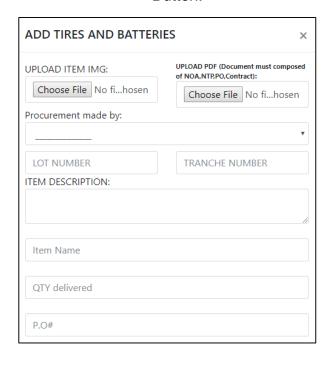


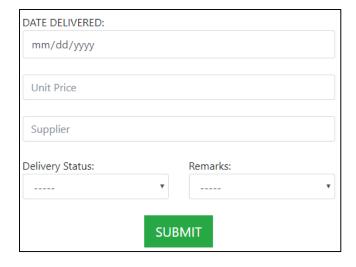
4.12 TIRES & BATTERIES

4.12.1 To open tires & batteries form, you must click the tires & batteries navigation.



4.12.2 To add tires & batteries record, fill in all fields and click the "Submit" Button.







4.12.3 Printing tires & batteries stocks

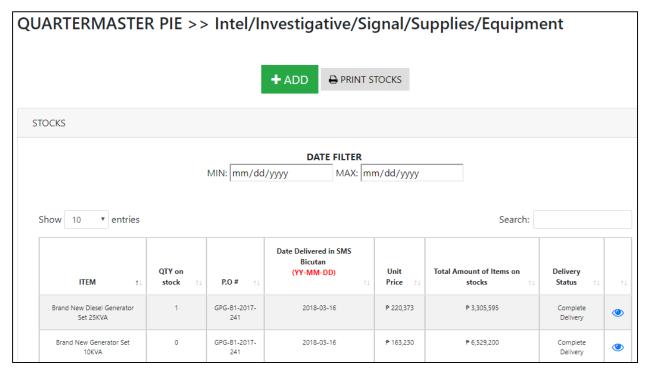
To print tires & batteries, first of all the date must be filled out and then select the button "Submit".

INPUT DATE DELIVERED IN SMS BICUTAN RANGE FOR VIEWING RECORDS.			
MIN: mm/dd/yyyy	MAX: mm/dd/yyyy	Records Count: 150 ▼	
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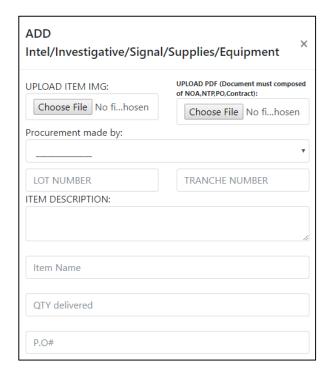


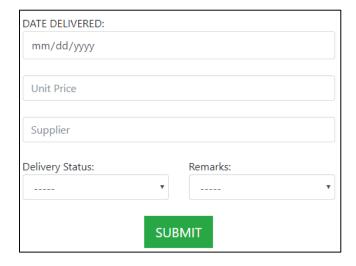
4.13 INTEL / INVESTIGATIVE / SIGNAL / SUPPLIES

4.13.1 To open intel / investigative / signal / supplies form, you must click first the quartermaster / PIE navigation then select intel tab.



4.13.2 To add intel / investigative / signal / supplies record, fill in all fields and click the "Submit" Button.







4.13.3 Printing intel / investigative / signal / supplies stocks

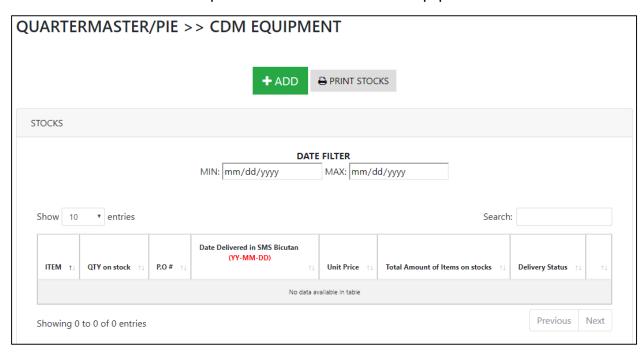
To print intel / investigative / signal / supplies, first of all the date must be filled out and then select the button "Submit".

INPUT DATE DELIVERE	ED IN SMS BICUTAN RANG	E FOR VIEWING RECORDS.
MIN: mm/dd/yyyy	MAX: mm/dd/yyyy	Records Count: 150 ▼
	Submit BACK	

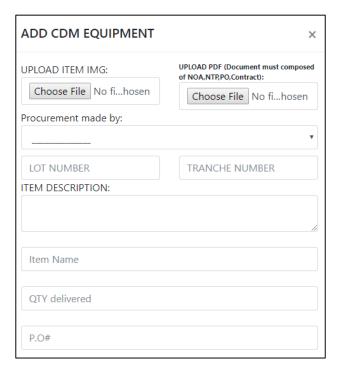


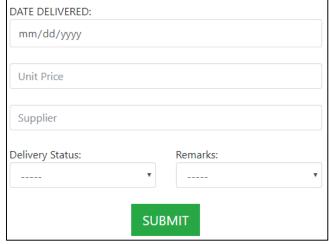
4.14 CDM EQUIPMENT

4.14.1 To open CDM equipment form, you must click first the quartermaster / PIE dropdown list then select CDM equipment tab.



4.14.2 To add intel / investigative / signal / supplies record, fill in all fields and click the "Submit" Button.







4.14.3 Printing CDM equipment stocks

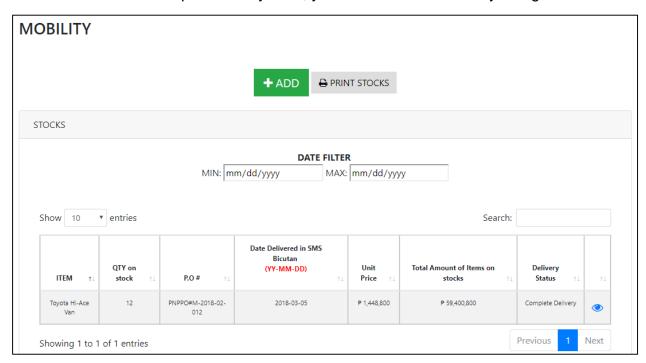
To print CDM equipment, first of all the date must be filled out and then select the button "Submit".



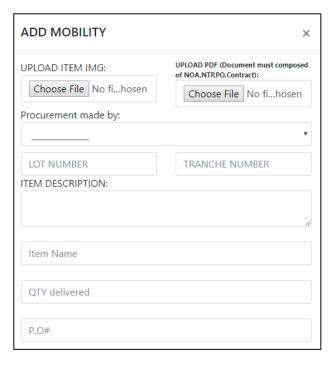


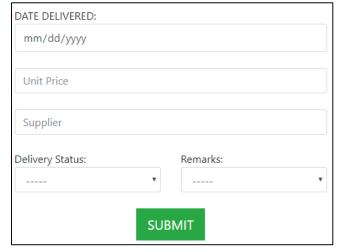
4.15 MOBILITY

4.15.1 To open mobility form, you must click the mobility navigation.



4.15.2 To add mobility record, fill in all fields and click the "Submit" Button.







4.15.3 Printing Mobility stocks

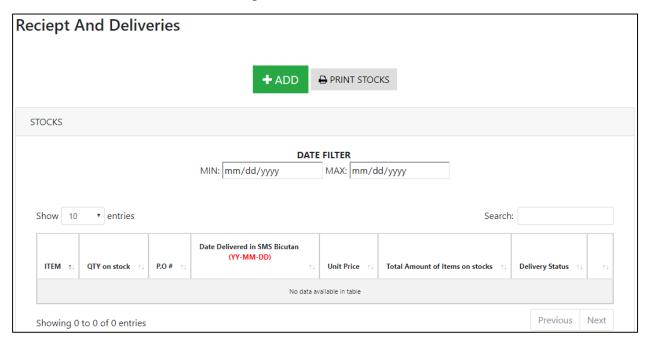
To print mobility stocks, first of all the date must be filled out and then select the button "Submit".



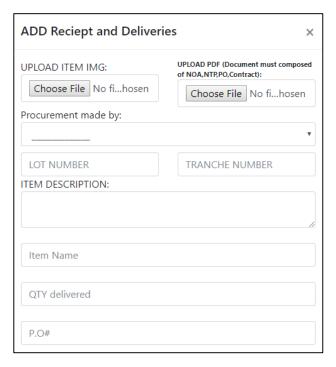


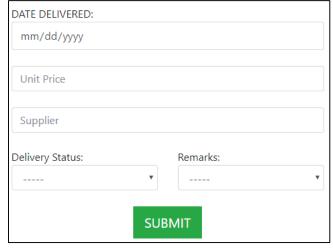
4.16 RECEIPT & DELIVERIES

4.16.1 To open receipt & deliveries form, you must click the receipt & deliveries navigation.



4.16.2 To add mobility record, fill in all fields and click the "Submit" Button.







4.16.3 Printing Receipt & Deliveries stocks

To print Receipt & Deliveries, first of all the date must be filled out and then select the button "Submit".

