

Warehouse Operations Manual

COMMISSION ON POPULATION AND DEVELOPMENT (POPCOM)

Supply Chain Management (SCM)

1st Edition - 2022 Manila, Philippines











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POPCOM-SCM-WOM

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THE POPCOM WAREHOUSE OPERATIONS MANUAL



The Commission on Population and Development (POPCOM) with assistance from the US Agency for International Development (USAID) Medicines, Technologies, and Pharmaceutical Services (MTaPS) developed the **POPCOM Supply Chain Management Warehouse Operations Manual (POPCOM-SCM-WOM).** Specifically, the POPCOM-SCM-WOM aims to:

- Ensure that there is a harmonized, and standardized implementation of warehouse operations across all POPCOM warehouses at the central and regional levels; and
- 2) Aid in the planning and design of POPCOM warehouses to ensure that the established requirements are met.

Furthermore, POPCOM together with MTaPS has likewise developed other reporting forms to ensure the uniformity in capturing and reporting of necessary information.

This manual was developed in line with the Warehouse Operations Manual of the Department of Health (DOH), given that the majority of the family planning (FP) commodities stored by POPCOM are DOH-allocated. There are currently six (6) POPCOM warehouses, one (1) central and five (5) regional (Regions II,V,IX,XI and XII), and three (3) temporary FP stock rooms (Regions I, X, and Caraga).



FOREWORD

The Commission on Population and Development (POPCOM) is pleased to present this 1st Edition of the POPCOM-Supply Chain Management Warehouse Operations Manual (POPCOM-SCM-WOM). The Manual aims to provide guidance to warehouse staff at the central, regional, and local levels in the establishment of a system with streamlined processes. Moreover, this will also assist them to initiate and perform ideals in line with the national regulations and international standards in handling, storage, and processing of procured health commodities.

The POPCOM-SCM-WOM is also a reference in the roll-out of important activities and guidelines to all warehouses within POPCOM's jurisdiction as part of the co-management scheme with the Department of Health (DOH) in the implementation of the National Program on Population and Family Planning (NPPFP) as provided in the Joint Memorandum Circular (JMC) No. 2019-01.

The NPPFP enables more Filipinos to access Family Planning (FP) services and speed up impact to social and economic development on a wider scale. Thus, the POPCOM-SCM-WOM is a step in this direction.

As POPCOM continues to work to ensure that couples have their desired number of children, it is hoped that this Manual will contribute in such endeavor.

Tungo sa Matatag, Maginhawa at Planadong Pamilyang Pilipino.

Masayang Pamilya!

USEC. JUAN ANTONIO A. PEREZ III, MD, MPH Executive Director V





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PART I - INTRODUCTION

1.1 BACKGROUND

The State is mandated to provide equitable and accessible quality healthcare for all Filipinos under Section 11, Article XIII of the Constitution. This includes healthcare programs such as the provision of reproductive health services, particularly family planning (FP), pursuant to Republic Act (RA) No. 10354, otherwise known as the Responsible Parenthood and Reproductive Health Act of 2012. The Law also specifies the Department of Health (DOH) as the lead agency in its implementation.

Also, Presidential Decree (PD) No. 79, as amended, also known as the Revised Population Act of the Philippines, allows POPCOM to establish and maintain contact with international public and private organizations relative to population challenges. The PD also specifies the utilization of clinics and pharmacies, as well as other commercial channels of distribution, for the distribution of family planning information and contraceptives.

Furthermore, Joint Memorandum Circular (JMC) No. 2019-01 among NEDA, DOH and POPCOM established a close cooperation and co-management scheme in major program areas of FP, including service delivery and logistics management.

With the foregoing, the Commission on Population and Development (POPCOM) ensures effective and efficient delivery of family planning commodities across the nation. Indeed, proper management of health commodities that the government procures is of vital importance in order to maintain the quality and potency during its storage and distribution.

As part of the strengthening of the Supply Chain Management, the POPCOM-SCM-WOM standardizes warehouse processes across all levels of the supply chain. This aims to achieve seamless operations to support health services implemented by Public Health Programs. Further, the Manual provides for the standard processes in managing logistics which facilitates the preparation for automation. This is specified in Section 36 of the Implementing Rules and Regulations of the "Universal Health Care Act," which requires for electronic health commodities logistics management information system.

The POPCOM-SCM-WOM clarifies operational tasks per position and per function. The specific tasks for every person's accountability in the warehouse is outlined, with the intention of harmonizing all logistics operations of the government for health commodities.





1.2 OBJECTIVES OF THE MANUAL

The purpose of this POPCOM-SCM-WOM is to serve as a general guide for warehouse personnel of POPCOM when carrying out their specific duties and responsibilities based on applicable local and international standards. This Manual standardizes the procedures, accountabilities, and responsibilities of warehouse staff in a step-by-step manner.

1.3 USERS OF THE MANUAL

Users of this manual include all personnel and managers of various warehouses/storerooms managed by POPCOM.

PART II - GUIDING PRINCIPLES

2.1 THE SUPPLY CHAIN MANAGEMENT

The country's health system cannot efficiently implement health services without a well-planned and well-operated supply chain management system. Ensuring the availability and accessibility of health commodities at the point of care is optimum.

Supply chain management encompasses the planning and management of all activities involved in sourcing, procurement, and logistics. More importantly, it also includes coordination and collaboration with channel partners, which can be suppliers, intermediaries, third party service providers, and customers. In essence, supply chain management integrates supply and demand management within and across companies and organizations.



THE LOGISTIC CYCLE

Warehouse Operations Manual



2.2 WAREHOUSE MANAGEMENT

Warehouse Management is part of the supply chain management that optimizes and controls the day-to-day operations in the warehouse to ensure that products are stored and accounted for properly from the receiving up to releasing processes¹.

This manual focuses on warehouse management operations as an important part of supply management of health commodities procured by and donated to the government. The following are the recommended minimum standard processes in managing warehouses for storing health commodities:



1. Receiving:

This is the process of inspecting and receiving commodities upon arrival through routine delivery activities. Quantity and quality of delivered products are checked against the delivery documents, contract, technical specifications, and other legal standards prior to acceptance.



2. Put-Away:

Transferring the commodities from the receiving area to the identified location for storage in the warehouse is involved in this step. Received products are handled using warehouse equipment in accordance with proper techniques. This then ensures that stocks are placed on locations appropriate to their storage requirements.



3. Storage and warehousing:

The need for appropriate storing and warehousing commodities based on its storage requirements is critical, while waiting for shipment. Warehouse staff perform routine activities based on Good Storage Practices guidelines to maintain good condition of facility, tools and equipment associated with the daily operations of the warehouse.



4. Picking and Packing:

Picking and packing of items from the storage location to the staging area according to a requisition or allocation list is essential. Preparations such as generation of shipping documents, assembling, and labeling items are done prior to shipment of items to its intended recipients.







5. Dispatch:

Dispatch is the process of releasing commodities based on the approved shipping documents for delivery to its intended recipients. This is the process where items are properly handed over to third party logistics (3PL) courier/recipient based on the approved shipping documents.



6. Tracking and Monitoring:

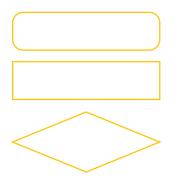
The process of tracking and monitoring of the dispatched FP commodities is necessary to ensure that its collection, consolidation, and analysis on information of FP commodity utilization are optimum.

2.3 HOW TO USE THIS MANUAL

The POPCOM-SCM-WOM contains guidelines in warehouse management, and standard operating procedures arranged according to different parts of warehouse operations. This includes process flow diagrams and training guides for each process. Specific details and procedures are discussed accordingly in their specific sections of this manual. Listed below are the processes covered in the manual. Each presents the flowchart containing all the procedures and description of the workflow process.

- 1. Receiving
- 2. Put-Away
- 3. Storage and Warehousing
- 4. Picking and Packing
- 5. Dispatch
- 6. Tracking and Monitoring
 - a. From FP Hotline
 - b. Distribution/Shipping (3PL)

Each flowchart follows a particular legend that may be useful to the reader:



Curved rectangles signify the starting and end point of a particular process.

Rectangles contain processes that should be carried out by the responsible person(s) for a particular step.

Diamonds signify decision points, which are answerable by a YES or NO. Each answer leads to a particular instruction for that step.



A. DEFINITION OF TERMS USED IN THIS MANUAL

3PL - third party logistics is an external service provider contracted by an organization to carry out business functions (i.e., delivery).

Allocation List – list of items with corresponding instructions on which products shall be picked from a specific location in the warehouse/storeroom to staging area for packing.

Batch/Lot No. - distinct group of numbers, letters, or any combination thereof, designated to identify a drug or device produced during a given cycle of manufacture.

Bill of Lading (BL) - refers to a form or list of goods used for the computation of payment to be rendered to the courier for the shipment of goods to the consignee.

Calibration – process of adjusting the output or indication on a measuring instrument to comply with values of accuracy and applied standards.

Contamination - the undesired introduction of impurities of a chemical or microbiological nature or, of foreign matter into or on to a starting material, intermediate or pharmaceutical product during handling, sampling, packaging/ repacking, storage and transportation.

Delivery Documents – refers to set of documents required upon delivery of goods to POPCOM Warehouse(s) which include but not limited to: Purchase Order (PO)/ Contract; Notice to Proceed (NTP); Delivery Receipt (DR); Sales Invoice (SI); Certificate of Product Registration (CPR); and Delivery Notification Form (DNF).

Delivery Notification Form (DNF) – refers to a document that describes allocated goods with corresponding quantity, volume, end-user and estimated date of delivery provided by the consignor.

Delivery Status Database - the database is used to track the status of the 3PL's delivery.

Expiration/Expiry Date - the date stated on the label of food, drug, cosmetic, device or hazardous substance after which they are not expected to retain their claimed safety, efficacy and quality or potency and after which it is no longer permissible to be utilized.

End-user - Pertains to the specific office which owns the commodity (i.e. Health Programs).





FEFO - acronym for First Expiry, First Out.

FIFO - acronym for First in, First Out.

Gate Pass – refers to the clearance on security measures indicating commodities for dispatch.

Good Distribution and Practices (GDP) – part of quality assurance which ensures that the quality of a pharmaceutical product is maintained through adequate control throughout the numerous activities which occur during the distribution process.

Good Storage Practices (GSP) – set of standards in maintaining quality, stability, and integrity of pharmaceuticals and non-pharmaceutical products during storage from the point of manufacture up to its utilization.

Humidity - refers to the concentration of water vapor in the air which indicates the likelihood of precipitation, dew, or fog.

Inbound & Outbound Summary Report – refers to the record of commodities received and dispatched within a specified period.

Inspection and Acceptance Report (IAR) – report generated manually or thru Warehouse Management System which describe the conduct of inspection and acceptance of the Inspection Committee.

Inspection Committee - the committee responsible for ensuring that the commodities delivered by the supplier meet the standards and technical specifications indicated in the Purchase Order/Contract.

Inventory Stock Keeping Records – set of documents (such as Bin Card, Stock Cards, Location Map, Inbound and Outbound Summary Report, and Monthly Inventory Report) containing necessary information of all commodities stored inside the warehouse/storeroom for monitoring and updating.

Jack lift – refers to a mechanical equipment used to lift and move items on pallets over short distances.

Performance Evaluation Report – a quantifiable measure used to evaluate the success of a given objective for performance.

Location code - distinct group of numbers, letters, colors, symbols, or any combination thereof, used to identify specific location (e.g., warehouse, shelf, shelving level, rack, pallet) of an item.





Location Map - refers to the blueprint of all commodities stored at various areas in the warehouse/storeroom.

Non - Conformance Report – report referring to non-compliance of suppliers and Forwarder to specified instructions defined by POPCOM. This report serves as justification for disapproval of any request and delivery

Pallets - refers to a plastic or wood material used to stack bulk items and larger cartons. They keep things off the floor and can be used with forklifts or jack lifts to move around groups of larger items.

Pest Control - procedure on maintaining pest and vermin free warehouse, the pest-control agents used should be safe, and there should be no risk of contamination of materials and pharmaceutical products.

Pharmaceutical Wastes – are damaged, expired, unused, spilt, and contaminated pharmaceutical products, drugs, vaccines, and sera that are no longer feasible for use and need to be disposed of appropriately. The category also includes discarded items used in the handling of pharmaceuticals, such as bottles or boxes with residues, gloves, masks, connecting tubing, and drug vials.

Picking Tool/Equipment - tool/equipment where picked items are placed such as a basket, cart, pallet, trolley, or fork/jack lift as necessary to aid in transferring products from storage location to designated area for picking and packing.

Product Identification Label – refers to a piece of paper or other material affixed to a commodity to easily identify stored items with information on the Purchase Order/Contract number, Delivery Receipt/SI number, product name and description, date received, end-user/program; quantity; Batch/Lot no. and Expiry Date.

Property Transfer Report (PTR) - form used to document the information associated with all commodity transfers from one office to another.

Quarantine Area - space in the warehouse in which commodities are isolated physically or by other effective means while a decision is awaited on their acceptance, rejection and/or reprocessing.

Receiving Area - space in the warehouse in which commodities are checked prior acceptance as to its quality and quantity in accordance with Purchase Order/Contract and other Delivery Documents.

Requisition and Issue Slip (RIS) – form used to document the information associated with commodity transfer within the office based on request.





Sales Invoice (SI) – refers to documents that describe goods with corresponding quantity and price as a basis of payment to the Supplier for the item(s)/service(s) provided.

Shipping Documents – documents that serve as proof of transaction of shipment or transfer of property/item/goods from one office/department to another such as Shipment Plan, PTR, BL and RIS.

Staging Area – space in the warehouse where packing or repacking of commodities takes place based on the provided approved Allocation List(s) prior to dispatch and distribution.

Stock Card – a stock keeping record which holds all information about a single product with different lot numbers/batch numbers, different expiration date and different location inside the warehouse/storeroom under a single Purchase Order/Contract. It is the consolidation of all Bin Cards of a single item placed in different areas inside the warehouse/storeroom.

Stock Keeping Unit (SKU) – refers to codes projected as a distinct group of numbers, letters, or any combination thereof, designated to identify commodities (Pharmaceuticals and Non-pharmaceuticals) stored inside the warehouse/storeroom.

Storage Area – appropriate place for the storage of pharmaceuticals and non-pharmaceuticals in accordance with the commodity's storage requirement.

Temperature and Humidity Monitoring - refers to the process of observing and recording of temperature and relative humidity in a specified time and duration.

Temperature and Humidity Monitoring Sheet – refers to a monitoring tool for consistent reading and recording of Temperature and Relative Humidity inside the warehouses/storerooms.

Thermo hygrometer - diagnostic measuring device used for indoor climate and environmental monitoring of both temperature and relative humidity.

Thermo hygrometer Profile Database – refers to a set of data maintained by the store/warehouse manager to access the description, location, and status of each thermo hygrometer inside the warehouse.

Ventilation - is the intentional introduction of ambient air into the warehouse and is mainly used to control indoor air quality by diluting and displacing indoor pollutants; as well as to promote thermal comfort or dehumidification.





B. LIST OF ANNEXES

Annex #	Title
1	Location Map
2	Warehouse Capacity Chart
3	Non-Conformance Form
4	Certificate of Acceptance (COA)
5	Stock Card
6	Inventory Database (Excel)
7	Warehouse Operations Routine Checklist
8	Service Request Form
9	Waste Material Report
10	Good Storage Practice Guidelines
11	Manufacturer's/Supplier's Stacking Recommendation
12	Delivery/Shipping Document
13	Waybill/air Bill/Bill of Lading
14	Gate Pass
15	Requisition and Issue Slip
16	Property Transfer Report
17	Allocation vs. Delivery Status Report
18	Delivery Status Database (Excel)
19	Incident Report
20	Cover Letter/ memo attached to the Allocation vs Delivery
	Status Report
21	Performance Evaluation Report of the 3PL
22	Temperature and Relative Humidity Monitoring Sheet
23	Calibration Certificate
24	Corrective Requisition for Warehouse Operations
25	Product Identification Label
26	Inbound and Outbound Summary Report
27	Reporting Template No. 1 - List of City Health Offices (CHOs)
	or Municipal Health Offices (MHOs) Contacted and IOR
	Submission Monitoring.
28	Reporting Template No. 2 - List of Assisted CHOs/MHOs on
	Issues and Concerns
29	Reporting Template No. 3 - Consolidated Regional Inventory
	and Order Report (IOR).
30	Family Planning Inventory and Order Report
31	POPCOM Procured FP Commodities Utilization Report (IOR
	form)
32	Quarterly POPCOM procured FP Commodities Distribution
	and Utilization Report.
33	Regional POPCOM procured FP Commodities Database





- 34 Distribution List of FP Commodities (POPCOM Procured)
- 35 All FP Commodities Stock Status Report consolidated excel template.
- 36 All FP Commodities Utilization and Stock Available Report consolidated excel template.
- 37 Consolidated excel template of POPCOM procured FP Commodities Distribution and Utilization Report.
- 38 Consolidated excel template of POPCOM procured FP Commodities Database
- PowerPoint presentation of All FP Commodities Stock Status
 Report
- 40 PowerPoint presentation of All FP Commodities Utilization and Stock Available Report at the Regional Level
- 41 PowerPoint presentation of All FP Commodities Utilization and Stock Available Report at the Regional and Provincial Level
- 42 PowerPoint presentation of Progestin-Subdermal Implant (PSI) Report
- 43 Monitoring Report/Activity Report (ISO form)
- 44 Approved Allocation List
- 45 Officially Approved Request from the Regional Offices
- 46 Delivery Notification Form (DNF)
- 47 Quarterly FP Logistics Report PowerPoint



PART III - STANDARD OPERATING PROCEDURES

This section of the manual indicates the Standard Operating Procedures as a guide to perform the minimum warehouse operations processes. This procedure promotes seamless operational and informational flow while ensuring adherence to good distribution and storage practices for health commodities procured by the government.

The objective of streamlining warehouse processes and ensuring proper documentation is to harmonize logistics processes in different levels of the supply chain. This is to obtain useful information at specific points of the process and consolidate data in a timely manner. This will also contribute to tracking commodity flow at all levels and provide stakeholders with data that are critical for decision making.

POPCOM -SCM- WOM-SOP-01	•	RECEIVING OF COMMODITY FROM SUPPLIERS	
1. PURPOSE To ensure commodities are received, inspected, and processed according to legal standards and manufacturer's/supplier's requirements.			
2. SCOPE This procedure covers the process of receiving, inspecting, and processing upon arrival through routine delivery activities including submission of documents to POPCOM.			
This procedure upon arrival th	3. RESPONSIBILITY This procedure covers the process of receiving, inspecting, and processing upon arrival through routine delivery activities including submission of documents to POPCOM.		
Title		Responsibility	
Assistant Supply Management Officer(ASCMO)/ Warehouse Mana (SCM)*		Confirm schedule of receiving from supplier, check and inspect the commodities, prepare Certificate of Acceptance (COA) and supervise warehouse personnel on their delegated tasks.	
Warehouse Supervisor**			

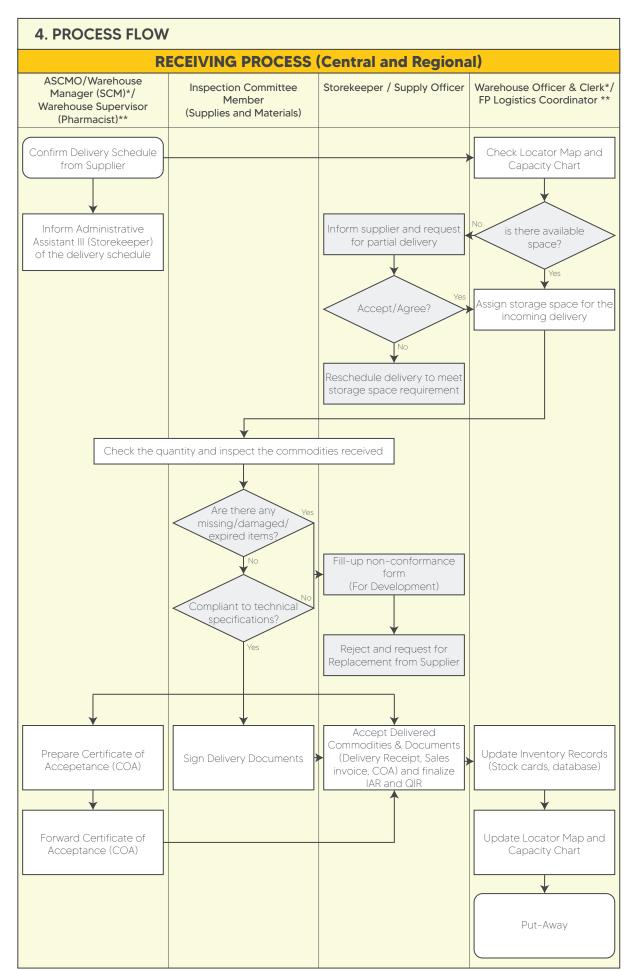




Title	Responsibility
Inspection Committee Member (Supplies and Material)	Inspect and approve the acceptance of commodities together with the ASCMO/warehouse manager and storekeeper.
Storekeeper* Supply Officer **	Receive/validate delivery documents and check completeness of commodities. Prepare Inspection Acceptance report (IAR) and Quantity Inspection Report (QIR).
Warehouse Officer &Clerk*	Check and assign space available in the warehouse of the incoming delivery. Ensure proper sorting of received commodities and update Inventory Records
FP Logistics Coordinator** *Central Office Operation **Regional Office Operation	











5. PR	5. PROCEDURE:				
Ref No.	Key Step	Responsibility	Reference Document		
5.1	Coordinate with the supplier to confirm the receiving schedule. Confirm with Inspection Committee the availability of inspectors during the specified receiving schedule. If warehouse space is insufficient, perform contingency step 6.1.	ASCMO/ Warehouse Manager (SCM)* Warehouse Supervisor (Pharmacist)**	•Schedule of incoming deliveries		
5.2	Check the availability of space in the warehouse and assign storage area for the incoming delivery	Warehouse Officer & Clerk* FP Logistics Coordinator **	 Location Map (Annex 1) Warehouse Capacity Chart (Annex 2) 		
5.3	Check the completeness and validity of delivery documents to verify the description/ specifications and quantity of each product received against the Purchase Order (PO) / Contract, Delivery Receipt/ Sales Invoice (DR/SI) and/or other documents related to the delivery as reference. Ensure that delivered items are suitable to be stored at the warehouse/ storeroom in accordance with its storage and temperature requirement. Check the details of commodi- ties delivered as follows but not limited to: Pharmaceuticals (Qualification): • Generic Name (Brand Name, if any) • Dosage Strength • Dosage Form	ASCMO/ Warehouse Manager (SCM) & Storekeeper* Warehouse Supervisor (Pharmacist) & Supply Officer ** Inspection Committee Member (Supplies and Materials)	•Delivery Documents (Annex 12)		



	 Shelf Life upon delivery (Computed) Labeling Instructions Certificate of Product Registration (CPR) Other Technical specifications Non-Pharmaceuticals: Serial Number/s Warranty Certificate/s (if applicable) Brand Expiration (if applicable) Other Technical specifications If there are missing and other discrepancies on the item, per- form contingency step 6.2. 		
5.4	Conduct visual inspection of the received commodities If there are damages, expired, near expiry and technical non-conformance, perform contingency step 6.2.	ASCMO/ Warehouse Manager (SCM) & Storekeeper* Warehouse Supervisor (Pharmacist) & Supply Officer ** Ins. Committee Member (Supplies and Materials)	•Non- Conformance Form (Annex 3)
5.4	Accept delivered commodities and relevant documents	Storekeeper* Supply Officer **	•Delivery Documents (Annex 12)
5.5	Prepare Certificate of Acceptance (COA)	ASCMO/ Warehouse Manager (SCM)* Warehouse Supervisor (Pharmacist)**	•Certificate of Acceptance (COA) (Annex 4)





5.6	Sign delivery documents (DR and Invoice) and prepare Quality Inspection Report (QIR) and Inspection and Acceptance Report (IAR) documents.	Storekeeper & Inspection Committee Member	•Shipping Documents (Annex 12)
5.7	Update Inventory Records • Produce/Update stock card for all commodities containing the following information but not limited to: • Complete item description based on the PO/Contract • Unit of measurement based on the PO/Contract • PO/Contract No. • Date Received • Quantity • Lot/Batch Numbers • Expiry date(s) • Location Code (if applicable)	Warehouse Officer & Clerk* FP Logistics Coordinator **	 Stock/Bin Card (Annex 5) Inventory Database (Annex 6) Location Map (Annex 1) Warehouse Capacity Chart (Annex 2)
5.8	Update location map and capacity chart per pallet for all commodities inside the warehouse.	Warehouse Officer & Clerk* FP Logistics Coordinator **	 Location Map (Annex 1) Warehouse Capacity Chart (Annex 2)
5.9	Store/put-away the received commodities	Warehouse Officer & Clerk* FP Logistics Coordinator **	•Location Map (Annex 1)

6. CONTINGENCIES AND CORRECTIVE ACTIONS

6.1 If there is insufficient space at the time of the requested delivery schedule, the Storekeeper*/Supply Officer** should notify the supplier. The Storekeeper*/Supply Officer** will also request that the delivery be rescheduled to ensure adequate storage.

6.2 Deliveries that include damaged/expired items and not meeting specifications will be rejected outright. Notify the Inspection Committee, complete the Non-Conformance Form (Annex 3), and have the delivery personnel sign the report. Inform the consignor, give a copy to the delivery personnel before departure, and instruct them to request a new delivery schedule to compensate for the rejected items and quantities. Ensure that all completed Non-Conformance Reports are filed.



7. DOCUMENTATION AND ATTACHMENT

- 7.1 Location Map
- 7.2 Warehouse Capacity Chart
- 7.3 Certificate of Acceptance (COA)
- 7.4 Stock/Bin Card
- 7.5 Inspection and Acceptance Report (IAR)
- 7.6 Quality Inspection Report (QIR)

POPCOM -SCM-WOM-SOP-02

• PUT-AWAY

1. PURPOSE

To ensure that Family Planning (FP) commodities are put away properly with respect to its storage requirements to maintain quality and integrity of the commodities received.

2. SCOPE

This procedure covers the process of putting away the received FP commodities to their identified location within the POPCOM warehouse.

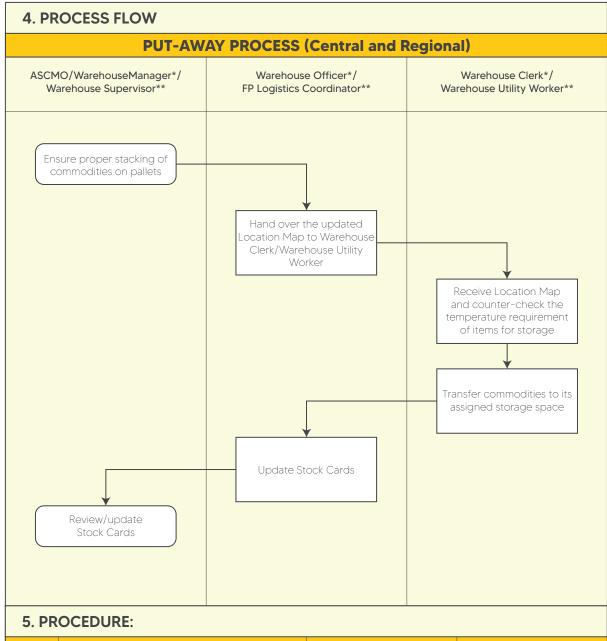
3. RESPONSIBILITY

Title	Responsibility
Acting Supply Chain	Oversee the put away process and guarantee that
Management Officer	commodities are properly stacked on pallets. Review
(ASCMO)/Warehouse Manager*	and update stock cards submitted by the Warehouse Officer during the process. Facilitate direct assistance during the process if necessary.
Warehouse Supervisor **	during the process in necessary.
Warehouse Officer *	Hand-over to the Warehouse Clerk/Warehouse Utility Worker the updated location map to identify location
FP Logistics	of the commodities for put-away. Update stocks
Coordinator**	cards during the put-away process and endorse them to the ASCMO/Warehouse Manager/ Warehouse Supervisor for review.
Warehouse Clerk*	Receive updated location map from the Warehouse Officer/ FP Logistics Coordinator and check
Warehouse Utility	temperature requirement of each commodity.
Worker**	Facilitate transfer of stacked commodities to its
	assigned storage space based on the Location Map
	following proper techniques in stacking or as recommended by the manufacturer.

*Central Office Operation **Regional Office Operation







Ref No.	Key Step	Responsibile Staff	Reference Document Record
5.1	Stacking of Commodities -	ASCMO/	 Good Storage
	ensure that products are	Warehouse	Practice
	properly stacked.	Manager*	Guidelines
			(Annex 10)
	*If commodities are not properly	Warehouse	 Manufacturer's /
	stacked on pallets, perform	Supervisor**	Supplier's
	Contingency Step 6.1		Stacking
			Recommendation
			(Annex 11)
			 Delivery/Shipping
			Documents
			(Annex 12)

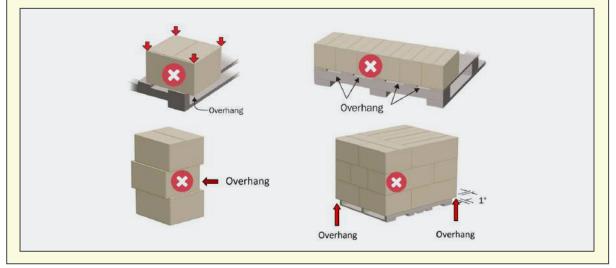


5.2	Hand over the updated Location Map to Warehouse Clerk*/ Warehouse Utility Worker**	Warehouse Officer * FP Logistics Coordinator**	•Location Map (Annex 1)
5.3	Using the Location Map, countercheck if commodities are fit to be stored in the designated area following FEFO (for products with expiration date) and FIFO (for products without expiration date) principles. * Perform Contingency Step 6.2 if commodities are not properly stored at the designated area determined by the Warehouse Officer */ FP Logistics Coordinator**, otherwise proceed to the next step.	Warehouse Clerk* Warehouse Utility Worker**	 Location Map (Annex 1) Inventory Database (Annex 6)
5.4	After counterchecking, move commodities to their designated storage space.	Warehouse Clerk* Warehouse Utility Worker**	 Location Map (Annex 1) Inventory Database (Annex 6)

GENERAL RECOMMENDATION ON PROPER PALLETIZING:

Avoid Pallet Overhang

This can reduce top to bottom compression resistance of corrugated cartons and might incur damages on products.





Avoid Interlocked Pattern

Interlocked stacking equally results in decreased compression strength of corrugated cartons.



Observe Column Pattern or Combination Pattern

To ensure full potential strength of corrugated cartons.



NOTE: Adhere to the stacking requirement based on the Manufacturer's and/or Supplier's recommendation (if there are any)

5.5	Preparation and/or updating of Stock Cards: • Produce/Update Stock Card	Warehouse Officer*	•Delivery/Shipping Documents (Annex 12)
	per item containing the	FP Logistics	 Stock Card
	 following information but not limited to: Name and description of the ltem Unit of measurement Date Received Stock Number Re-order point (if needed) Quantity Lot/Batch Numbers Quantity Received, Quantity Issued, Ending Balance 	Coordinator**	(Annex 5)





	• Warehouse Clerk/FPLC prepared the stocks card and endorse to ASCMO/ Warehouse Manager*/ Warehouse Supervisor ** for review and counterchecking. See Annex 5 - Stock Card		
5.6	Oversee/supervise all activities mentioned above, ensure that tasks are efficiently performed, and counter check accuracy of all data produced by warehouse staff. Facilitate direct assistance if necessary. If there are discrepancy or inaccuracy on data entry, perform Contingency Step 6.3	ASCMO/ Warehouse Manager* Warehouse Supervisor**	 Delivery/ Shipping Documents (Annex 12) Location Map (Annex 1) Stock Card (Annex 5)

6.CONTINGENCIES AND CORRECTIVE ACTIONS

6.1 Facilitate and ensure correct stacking based on the guidelines on proper stacking and palletization (see general palletization stated in receiving process or based on Supplier's Recommendation) and adjust accordingly.

6.2 Inform Warehouse Officer*/FP Logistics Coordinator** to consider changing the designated storage area appropriate for the commodity to comply with the temperature requirement.

6.3 Instruct Warehouse Officer */FP Logistics Coordinator** to correct/revise data entry, update records/documents accordingly and facilitate subtasks accurately and completely.

7. DOCUMENTATION AND ATTACHMENT

- 7.1. Good Storage Practice Guidelines
- 7.2. Manufacturer's/Supplier's Stacking Recommendation
- 7.3. Delivery/Shipping Documents
- 7.4. Location Map
- 7.5. Inventory Database
- 7.6. Stock Card





POPCOM -SCM-WOM-SOP-03

• STORAGE AND WAREHOUSING

1. PURPOSE

To ensure that health commodities are stored and protected in a manner that conforms to Good Storage Practices and manufacturer's/supplier's recommendation.

2. SCOPE

This procedure covers the process of storing and warehousing of commodities in the Central and Regional warehouses/storerooms.

3. RESPONSIBILITY

Title	Responsibility
Acting Supply Chain Management Officer (ASCMO)/Warehouse Manager* Warehouse Supervisor **	Monitor the overall routine warehouse management tasks and ensure Good Service Practice guidelines are always observed.
Warehouse Officer * FP Logistics Coordinator**	Monitor proper stacking and labeling of all commodities. Keep assigned inventory stock keeping records (Capacity Report, Location Map) always updated.
Warehouse Clerk* Warehouse Utility**	Ensure proper stacking and labelling of all commodities. Keep assigned stock keeping records (Stock Card) always updated. Perform related tasks in maintaining cleanliness and orderliness inside the warehouse.
*Central Office Operation **Regional Office Operation	





Ref No.	Key Step	Responsibility	Reference Document	
4.1 WAREHOUSE EXTERIOR				
4.1.1	 Monitoring of Warehouse Exterior - Ensure that ceiling, walls, floors, and vehicle access are intact and in good condition. Ceiling, Walls, and Floors - Check for leaks, cracks, holes, and uneven portion Drainage - Check for standing water Lightings - Check if there are busted/burnt out light bulbs Vehicle Access - Check accessibility 	Warehouse Manager & Warehouse Officer* Warehouse Supervisor & FP Logistics Coordinator**	•Warehouse Operations Routine Checklist (Annex 7) •Service Request Form (Annex 8)	
	*If there are any deviations, perform contingency step 5.1 4.2 WAREHO	USE INTERIOR		
4.2.1	 Monitoring of Warehouse Interior - Ensure that ceiling, walls, floors, and lighting are intact and in good condition. Ceiling, Walls, and Floors - Check for leaks, cracks, holes, and uneven portion Drainage - Check for standing water Lightings - Check if there are busted/burnt out light bulbs *If there are any deviations, perform contingency step 5.2 	Warehouse Manager & Warehouse Officer* Warehouse Supervisor & FP Logistics Coordinator**	•Warehouse Operations Routine Checklist (Annex 7) •Service Request Form (Annex 8)	
4.3.1	Monitoring of Space - Ensure that there is a designated area	AGE PRACTICES Warehouse Manager &	•Warehouse Operations	
	and ample space for the following: • Receiving • Quarantine	Warehouse Officer*	Routine Checklist (Annex 7) •Service Request Form (Annex 8)	





	 Storage Staging Releasing Rejected/Damaged/ Pharmaceutical Wastes *If there are any deviations, perform contingency step 5.3. 	Warehouse Supervisor & FP Logistics Coordinator**	
4.3.2	 Segregation of Commodities Ensure that items are efficiently segregated based on its proper area, considering that First-Expiry-First-Out (FEFO) and First-In-First-Out (FIFO) principles are observed. Transfer batch/lot of items which are first expiring/ received in front or threshold of other batches with later expiry or later receiving date to promote ease on workflow and dispatch Update Location Map whenever movement of items 	Warehouse Manager & Warehouse Officer* Warehouse Supervisor & FP Logistics Coordinator**	•Warehouse Operations Routine Checklist (Annex 7) •Location Map (Annex 1)
4.3.3	 Stacking of Commodities Ensure that products are consistently stacked as performed and stated during the Put-Away process. Stack cartons on pallets at least 10 cm (4 inches) off the floor with no more than 2.5 meters (8 feet) high Place liquid products on lower shelves or bottom of stacks. Fragile items shall be stacked with no more than 1.5 meters (5 feet) high Stack of cartons per pallet should fit in to the standard height of rack beams 	Warehouse Manager & Warehouse Officer* Warehouse Supervisor & FP Logistics Coordinator**	 Warehouse Operations Routine Checklist (Annex 7) Service Request Form (Annex 8) Non Conformance Form (Annex 3)





	• Ensure that there is no		
	reversed stacking of carton per pallet • Place cling wrap/ plastic wrap on top of the stack to maintain stability during storage and transport *If there are any deviations,		
4.2.4	perform contingency step 5.4.		
4.3.4	 Product Quality Monitoring Observe product quality by visually and randomly inspecting for: Broken/ripped packages Missing or incomplete quantity of items For liquid and sterile products: Moisture inside the packaging, leakage, discoloration, cloudiness, and sediment For tablets and capsules: Stickiness, disintegration, discoloration, stain, and unusual smell For tubes: Stickiness, leaking contents and holes For blister packs and foil packs: perforations *If there are damaged and/or expired items discovered, perform contingency step 5.5, and refer to the process on Inventory and Inspection Report on Unserviceable Property. 	Warehouse Manager & Warehouse Officer* Warehouse Supervisor & FP Logistics Coordinator**	•Warehouse Operations Routine Checklist (Annex 7) •Non Conformance Form (Annex 3) •Waste Material Report (Annex 9)
4.3.5	Ventilation – Ensure ventilation and cooling by opening windows or air vents of the storage areas to allow air circulation and promote dehumidification. Also check if relative humidity exceeds acceptable limit inside the warehouse/storeroom.	Warehouse Manager & Warehouse Officer* Warehouse Supervisor & FP Logistics Coordinator**	 Warehouse Operations Routine Checklist (Annex 7) Service Request Form (Annex 8)





	*If there are any broken mal		
	*If there are any broken, mal- functioning, or insufficient fans/air vents, perform contin-		
	gency step 5.6.		
4.3.6	Temperature and relative humidity monitoring - Ensure that thermohygrometer units are placed throughout the storage area for balanced monitoring. • Maintain Temperature and Relative Humidity Monitoring Sheet and calibration certifi- cate hanged next to each thermo hygrometer unit • Update and record temperature and relative humidity (RH) readings at least twice daily (morning and afternoon) • Regularly check all thermohygrometers if properly functioning and calibrated • To keep available thermo hygrometer units in the warehouse, ensure the re-calibration date does not overlap with other thermo hygrometer units *If there are any broken, malfunctioning, or insufficient thermohygrometers, perform contingency step 5.7.	Warehouse Manager & Warehouse Officer* Warehouse Supervisor & FP Logistics Coordinator**	 Temperature and Relative Humidity Monitoring Sheet (Annex 22) Calibration Certificate (Annex 23) Service Request Form (Annex 8)
4.3.7	 Temperature Requirement Store products based on its temperature requirement: Normal storage conditions - Dry, well-ventilated premises at temperature 15 up to 30 °C. Excluding extraneous matter, contamination, and intense light. 	Warehouse Manager & Warehouse Officer* Warehouse Supervisor & FP Logistics Coordinator**	 Warehouse Operations Routine Checklist (Annex 7) Temperature and Humidity Monitoring Chart (Annex 22)



	 Defined storage conditions - Drug products that must be stored under defined conditions require appropriate storage instructions. Do not store over 30 °C - store at 2 to 30 °C Do not store over 25 °C - store at 2 to 25 °C Do not store over 15 °C - store at 2 to 15 °C only Do not store over 8 °C - store at 2 to 8 °C only Protect from moisture - no more than 60% relative humidity. Protect from light - do not expose to intense light and sunlight. * Perform contingency step 5.8 if commodities are not stored in accordance with their storage temperature requirements. 		•Corrective Requisition for Warehouse Operations (Annex 24)
4.3.8	 Protection from Sunlight Ensure that commodities are protected from direct sunlight. Shade the windows and use curtains if commodities are likely to be exposed to sunlight Keep products in sealed carton Do not store or pack products in sunlight Use opaque plastic or dark glass bottles for products that require them 	Warehouse Manager & Warehouse Officer* Warehouse Supervisor & FP Logistics Coordinator**	 Warehouse Operations Routine Checklist (Annex 7) Corrective Requisition for Warehouse Operations (Annex 24)
4.3.9	Product Identification - Ensure all products per pallet are properly identified with readable, accurate and complete stock/bin card or product identification label at all times.	Warehouse Manager & Warehouse Officer*	•Warehouse Operations Routine Checklist (Annex 7) •Stock/Bin Card (Annex 5)





	*Perform contingency step 5.9 if	Warehouse	 Product
	there are unreadable labels	Supervisor & FP	Identification
	and/or changes to the	Logistics	Label (Annex 25)
	information per pallet.	Coordinator**	•Corrective
			Requisition for
			Warehouse
			Operations
			(Annex 24)
	4.4 WAREHO	DUSE FORMS	
4.4.1	Counter Checking of Stock	Warehouse	 Stock Card
	Cards	Manager &	(Annex 5)
	Check completeness and	Warehouse	•Warehouse
	accuracy of data in the stock	Officer*	Operations
	card	Officer	Routine Checklist
	Review all attachment of stock	Warehouse	(Annex 7)
	card per pallet / location	Supervisor & FP	
	Make sure that the stock cards	Logistics	
	are accessible and	Coordinator**	
	appropriately placed in their		
	designated location		
	*If not updated and		
	discrepancies are discovered,		
	perform contingency step 5.9.		
4.4.2	Monthly Inventory & Location	Warehouse	•Warehouse
	Мар	Manager &	Operations
	• Check the consistency of data	Warehouse	Routine Checklist
	in monthly inventory, stock	Officer*	(Annex 7)
	cards and actual count of	Officer	•Location Map
			-
	commodities based on the	Warehouse	(Annex 1)
	location map	Supervisor & FP	•Stock Card
	 Ensure that warehouse staff 	Logistics	(Annex 5)
	regularly update monthly	Coordinator**	 Incidence Report
	inventory and location map		(Annex 19)
	every transaction		
	 Conduct a random or cycle 		
	physical inventory on a weekly		
	and monthly basis		
	*If not updated and		
	discrepancies are discovered,		
	perform contingency step		
	5.10-5.11.		
	0.10-0.11.		



4.4.2	Inhound and Outly and		
4.4.3	Inbound and Outbound	Warehouse	•Warehouse
	Summary Report	Manager &	Operations
	 Check completeness and 	Warehouse	Routine Checklist
	accuracy of data on the	Officer*	(Annex 7)
	inbound and outbound		•Inbound and
	summary	Warehouse	Outbound
	 Ensure that warehouse staff 	Supervisor & FP	Summary Report
	regularly updates the inbound	Logistics	(Annex 26)
	and outbound record every	Coordinator**	 Capacity Report
	transaction		(Annex 2)
	 Update Capacity Report twice 		
	a month or if there is stock		
	movement to ensure accuracy		
	of the content and physical		
	count		
	*If not updated and/or there are		
	discrepancies discovered,		
	perform contingency step 5.12.		
4.4.4	Warehouse Operations Routine	Warehouse	•Warehouse
	Checklist	Manager &	Operations
	 Accomplish Warehouse 	Warehouse	Routine Checklist
	Operations Routine Checklist	Officer*	(Annex 7)
	to ensure safe, efficient, and		
	effective warehouse	Warehouse	
	operations at all times	Supervisor & FP	
		Logistics	
		Coordinator**	
	4.5 WAREHOUSE SI	GNAGE AND LABEL	
4.5.1	Signage and Label for Safety	Warehouse	•Warehouse
	and Precautionary Measures	Manager &	Operations
	- Maintain precautionary	Warehouse	Routine Checklist
	measures to protect personnel	Officer*	(Annex 7)
	and stored commodities by		•Corrective
	ensuring that floor markings and	Warehouse	Requisition for
	warehouse signage are complete	Supervisor & FP	Warehouse
	and in place.	Logistics	Operations
		Coordinator**	(Annex 24)
	*If warehouse signage and floor		
	markings are insufficient,		
	perform contingency step 5.13.		





	4.6 WAREHOUSE EQUIPMENT				
4.6.1	 E Equipment Maintenance - Maintain necessary equipment used for the operation and preservation of all commodities stored inside the warehouse. Check jack lifts, trolleys, forklifts, forklift safety cage and other needed equipment for any necessary maintenance Check ladders if available and properly functioning *Perform contingency step 5.14 if warehouse equipment is broken, malfunctioning, or insufficient. 	Warehouse Manager & Warehouse Officer* Warehouse Supervisor & FP Logistics Coordinator**	 Warehouse Operations Routine Checklist (Annex 7) Corrective Requisition for Warehouse Operations (Annex 24) 		
4.7.1	 4.7 WAREHOUSE Sanitation - Clean receiving, quarantine, storage, staging, releasing and rejected areas to avoid any form of contamination. Always keep necessary cleaning materials available Sweep and mop or scrub the floors of the warehouse regularly Wipe down the shelves and products to remove dust and dirt Clean bins, shelves, and cupboards as necessary Request rodent traps, if necessary *Perform contingency step 5.15 if cleaning materials are insufficient and/or do not function properly. 	HOUSEKEEPING Warehouse Officer* Warehouse Supervisor & FP Logistics Coordinator**	•Warehouse Operations Routine Checklist (Annex 7) •Service Request Form (Annex 8)		





	1		
4.7.2	Pest Control	Warehouse	 Warehouse
	 Ensure to comply with latest 	Manager &	Operations
	pest control guidelines	Warehouse	Routine Checklist
	Contact details of pest control	Officer*	(Annex 7)
	agent shall by easily accessible		 Corrective
	in case of urgent need and for	Warehouse	Requisition for
	regular scheduling	Supervisor & FP	Warehouse
	*If there are any pest infestation,	Logistics	Operations
	perform contingency step 5.16.	Coordinator**	(Annex 24)
4.8.1	4.8 WASTE M Garbage Management - Store	IANAGEMENT Warehouse	•Warehouse
4.0.1	garbage in covered receptacles	Manager &	Operations
	and dispose of garbage regular-	Warehouse	Routine Checklist
		Officer*	(Annex 7)
	ly to avoid infestation.	Officer	(Annex /)
		Warehouse	
		Supervisor & FP	
		Logistics	
		Coordinator**	
		FETY AND SECURITY	
4.04			
4.9.1	Security Monitoring - Observe	Warehouse	•Warehouse
	store security and safety of	Manager &	Operations
	items.	Warehouse	Routine Checklist
	Identify and provide increased	Officer*	(Annex 7)
	security for products which are		•Corrective
	at risk of theft and abuse or	Warehouse	Requisition for
	have the potential for	Supervisor & FP	Warehouse
	addiction (e.g., Narcotic,	Logistics	Operations
	strong analgesics,	Coordinator**	(Annex 24)
	psychotropic drugs, medicines		
	and supplies that are scarce,		
	expensive and with high		
	demand) by keeping them in a		
	separate locked room or		
	cabinet with appropriate		
	signage, precautions and		
	restricted access for		
	unauthorized personnel		
	 Other corrosives, flammable 		
	and cytotoxic materials shall		
	also be separated in a secured		
	and isolated area		



	 Entry to the location of the access - controlled products must be limited to the Manager and one other senior staff member only Limit the number of keys made for the controlled location and keep a list of people who have keys Always ensure availability and accessibility of logbook to be filled up by the authorized personnel whenever access to the secured area/room is made Request to install security bars or metal bars to windows and doors that can be an access point for possible theft or pilferage inside the facility Ensure that there are sufficient number of CCTVs inside and outside the warehouse to cover efficient and balanced monitoring and review as necessary *If there are any missing items, perform contingency step 5.11. 		
4.9.2	Safety and Precautionary Measures - Maintain precautionary measures to protect personnel and ensure that protective personal equipment is complete and in place. *If personal protective equipment is insufficient, perform contingency step 5.17.	Warehouse Manager & Warehouse Officer* Warehouse Supervisor & FP Logistics Coordinator**	•Warehouse Operations Routine Checklist (Annex 7) •Corrective Requisition for Warehouse Operations (Annex 24)

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4.7.2	Fire Protection	Warehouse	 Warehouse
	 Make standard fire 	Manager &	Operations
	extinguishers available in every	Warehouse	Routine Checklist
	storage facility according to	Officer*	(Annex 7)
	national regulations		 Corrective
	 Visually inspect fire 	Warehouse	Requisition for
	extinguishers every two (2) to	Supervisor & FP	Warehouse
	three (3) months to ensure that	Logistics	Operations
	pressures are maintained, and	Coordinator**	(Annex 24)
	the extinguisher is ready for		
	use		
	 Service fire extinguishers at 		
	least every 12 months		
	Contact details for fire-fighting		
	department should be easily		
	accessible in case of		
	emergencies		
	 Ensure availability of smoke 		
	detectors throughout the		
	storage facility and check them		
	every two (2) to three (3)		
	months to ensure that they are		
	working properly		
	 Strictly prohibit smoking in the 		
	store		
	 Clearly mark emergency exits 		
	and check regularly to be sure		
	that they are not blocked or		
	inaccessible.		
	*Perform contingency step 5.18		
	if there are broken,		
	malfunctioning, or insufficient		
	fire-fighting units and smoke		
	detectors.		

5.CONTINGENCIES AND CORRECTIVE ACTIONS

5.1 Take photos of the broken or malfunctioning ceiling, drainage, lighting, and vehicle access. Request necessary repairs and interventions to ensure continuous warehouse operations, as well as renovation to complement the ideal vehicle access layout. Fill out the Service Request Form (See Annex 8) and submit for approval to the SCMO and/or Assets Management Section (AMS) - Administrative Division for corrective actions.





5.2 Take photos of the broken or malfunctioning ceiling, drainage, and lighting. Request necessary repairs and interventions to ensure continuous and safe warehouse operations, as well as renovation to complement the ideal warehouse facility interior. Fill out the Service Request Form (See Annex 8) and submit for approval to the Supply Officer and/or Assets Management Section (AMS) - Administrative Division for corrective actions.

5.3 Take photos of the current situation of the warehouse and report by filling up the Service Request Form (See Annex 8) to be submitted to the Supply Officer. In case of warehouse congestion and/or stock completion for picking and packing, recommend facilitating stock transfer to another available warehouse if necessary.

5.4 Instruct the storekeeper and store helper to correct and observe proper stacking in accordance with the guidelines for proper palletization and make any necessary adjustments.

5.5 Take photos of the damaged and/or expired item and facilitate investigation on its occurrence. Fill out the Waste Material Report form (See Annex 9) and submit to the Assets Management Section (AMS) or General Services Unit (GSU) for proper documentation and corrective actions in accordance with the most recent issuance/guidelines on pharmaceutical and equipment waste management.

5.6 Take photos of the broken or malfunctioning unit and request an additional unit if one is already insufficient to promote ventilation throughout the warehouse. Fill out the Service Request form (See Annex 8) and submit it to the Assets Management Section or General Services Unit to report the findings/deviation.

5.7 Take photos of the broken or malfunctioning temperature and humidity monitoring device and request an additional unit if the current one is insufficient to cover the entire warehouse. Fill out the Service Request form (See Annex 8) and submit it to the Assets Management Section or General Services Unit to report the findings/deviation.

5.8 Ensure that air conditioners and fans are always operational, and that the storeroom is properly ventilated. If not, immediately request air-conditioning maintenance/repair and facilitate the transfer of commodities to an appropriate location/area in accordance with their storage temperature requirements. If there are no other places in the warehouse where the commodity can be stored in accordance with its temperature and humidity requirements, initiate stock transfer to another warehouse suitable for the commodity's storage as needed while air-conditioning maintenance/repair is being performed.



5.9 Request that the Warehouse Clerk*/Logistic Officer** create or update Stock Cards and/or product labeling per pallet.

5.10 Investigate if there are discrepancies between inventory and stock cards. If it is confirmed that the quantities are still intact, make the necessary adjustments. Refer to contingency step 5.11 if any items are missing.

5.11 Conduct a physical inspection of the warehouse in order to locate products. Instruct warehouse staff to update the documents if products are found. If not, investigate, review all close circuit television (CCTVs) if necessary, and produce an Incident Report (See Annex 19) and notify the SCMO/Warehouse Supervisor for proper documentation. Submit Incident Report to Asset Management Section/General Services Unit for corrective actions in accordance with the most recent Commission on Audit and Accounting Unit.

5.12 Instruct warehouse personnel to correct any incorrect data entries in the outbound/inbound summary report and capacity report and to fill in any missing data (if there are any).

5.13 Determine the quantity of warehouse signage and floor markings required. Create a Corrective Requisition for Warehouse Operations (See Annex 24) to be requested by the SCMO*/Warehouse Supervisor** and approved by Asset Management Section*/ General Services Unit** for corrective actions.

5.14 Take photos of the broken or malfunctioning jack lift, forklift, trolley, and ladder. Request an additional unit if the current one is insufficient to promote smooth and safe warehouse operations, and if necessary, request renovation to complement the ideal warehouse/storeroom layout. Fill out the Corrective Requisition for Warehouse Operations form (See Annex 24) to be requested by the Supply Officer/Warehouse Manager and approved by Asset Management Section/ General Services Unit for corrective actions.

5.15 Inform Supply Officer/Warehouse Manager of the needed cleaning materials and fill out the Service Request form (See Annex 8) approved by Asset Management Section/ General Services Unit for corrective actions.

5.16 Notify the Supply Officer/Warehouse Manager and Asset Management Unit/General Services unit work with the appropriate office/agency to schedule pest control.

5.17 Determine the necessary personal protective equipment, including the quantity. Fill out the Requisition and Issue Slip (See Annex 15) to be submitted to Asset Management Section*/ General Services** for approval.

5.18 Determine the number of firefighting units and smoke detectors that are required. Fill out the Service Request form (See Annex 8) to be submitted to the Asset Management Unit/General Services Unit.



6.DOCUMENTATION AND ATTACHMENT

- 6.1. Warehouse Operations Inspection Checklist
- 6.2. Location Map
- 6.3. Product Identification Label
- 6.4. Inventory Label Form
- 6.5. Stock/Bin Card
- 6.6. Incident Report
- 6.7. Service Request Form
- 6.8. Non-Conformance Form
- 6.9. Inbound and Outbound Summary Report
- 6.10. Temperature and Relative Humidity Monitoring Sheet

POPCOM -SCM-

WOM-SOP-04

• PICK AND PACK

1. PURPOSE

To ensure that family planning (FP) commodities are properly assembled based on the approved Allocation List / Requisition Issuance Slip (RIS) and/or Property Transfer Report (PTR) prior to dispatch/shipment.

2. SCOPE

This procedure covers the process of picking and packing the commodities in the warehouse including associated documentation.

3. RESPONSIBILITY

Title	Responsibility
Acting Supply Chain Management Officer	For the central Warehouse Officer, prepare and sign shipping documents based on the allocation list and
(ASCMO)/Warehouse	signed Delivery Notification Form (DNF).
Manager*	Countercheck and approve assembled items. Coordinate with 3PL the schedule of pick-up.
Warehouse	Facilitate direct assistance during the process, if
Supervisor **	necessary.
Technical Action Officer (TAO)/ Administrative Officer V (AMS)*	Approve and sign shipping documents based on the allocation.
Supply Officer/	
Regional Director (RD)/Assistant Regional	
Director (ARD) **	
Warehouse Officer *	Facilitate picking of the items based on the allocation
	list, updating of the locator map, and the stock cards. Confirm and verify orders that are for dispatching.





FP Logistics Coordinator**		of the locator map,	, and the stock cards.
Warehouse Clerk* Warehouse Utility Worker**			ion list and assemble
n tion			
/			
-		S (Central and Re	gional)
A Of	Administrative ficer V (AMS)*/	Warehouse Officer*/ FP Logistics Coordinato	Warehouse Clerk*/ Warehouse Utility Worker**
		and signed De Place items	ed on the allocation list eliver Notification Form in Designated area or packing Assemble items per destination Adjust quantity
	tion CAND Techn Gof Supply Counting	list, updating of Confirm and v Pick items bas commodities	tion





5. PROCEDURE:				
Ref No.	Key Step	Responsibility	Reference Document	
5.1	Generate/prepare shipping documents (PTR/BL/RIS) based on Approved Allocation List, Officially Approved Requests from the Regional Offices and signed Delivery Notification Form (DNF). Endorse to Authorized Personnel for signature. See Annex 16 – PTR See Annex15 – RIS	ASCMO/ Warehouse Manager* FP Logistics Coordinator*	 Approved Allocation List (Annex 44) Officially Approved Request from the Regional Offices (Annex 45) Signed Delivery Notification Form (DNF) (Annex 46) 	
5.2	Pick items in the allocation list. Proceed with the picking and packing of the order using appropriate packing materials and equipment. If the item stated on the Allocation List is not present in the warehouse, perform Contingency Step 6.1.	Warehouse Officer & Warehouse Clerk* FP Logistics Coordinator & Warehouse Utility Worker **	 Approved Allocation List (Annex 44) Officially Approved Request from the Regional Offices (Annex45) 	
5.3	Place the products in the designated area If the designated area for picking and packing is not available, perform Contingency Step 6.2	Warehouse Officer & Warehouse Clerk* FP Logistics Coordinator & Warehouse Utility Worker **	 Approved Allocation List (Annex 44) Location Map (excel database) (Annex 1) Signed Delivery Notification Form (DNF) (Annex 46) 	
5.4	Assemble the commodities per destination according to the approved allocation list and signed Delivery Notification Form (DNF)	Warehouse Officer & Warehouse Clerk*	 Approved Allocation List (Annex 44) Location Map (Annex 1) 	





		FP Logistics Coordinator & Warehouse Utility Worker **	•Signed Delivery Notification Form (DNF) (Annex 46)
5.5	Check and approve assembled orders for shipment/dispatch. If there are discrepancies, perform Contingency Step 6.3	ASCMO/ Warehouse Manager * Warehouse Supervisor**	 Approved Allocation List (Annex 44) Shipping Documents (Annex 12) Signed Delivery Notification Form (DNF) (Annex 46)
5.6	Approve and sign shipping documents.	ASCMO/ Warehouse Manager & Technical Action Officer (TAO)* Warehouse Supervisor/ Administrative Officer V (AMS)& Supply Officer/ Regional Director/Assistant Regional Director**	 Requisition and Issue Slip (RIS) (Annex 15) Property Transfer Report (PTR) (Annex 16) Delivery/Shipping Document (Annex 12) Gate Pass (Annex 14) Approved Allocation List (Annex 44) Signed Delivery Notification Form (DNF) (Annex 46)
5.7	Update Location map and stock card	Warehouse Officer* FP Logistics Coordinator**	 Approved Allocation List (Annex 44) Shipping Documents (Annex 12)
5.8	Inform recipient and 3PL for the scheduled pick-up.	ASCMO/ Warehouse Manager * Warehouse Supervisor**	 Requisition and Issue Slip (RIS) Annex 15) Property Transfer Report (PTR) (Annex 16)





Delivery/Shipping Document (Annex 12)
Gate Pass (Annex 14)

6. CONTINGENCIES AND CORRECTIVE ACTIONS

6.1 Perform a physical inspection of the warehouse to locate commodities. If the commodities are located, update the documents accordingly. If there are missing quantities or damaged items, report to ASCMO/Warehouse Manager*/Warehouse Supervisor** and produce Incident Report (See Annex 19) and inform the Supply Officer for proper documentation and corrective actions.

6.2 If the picking and packing area is congested, facilitate the transfer of stocks to a tentative vacant area in the warehouse to be used for assembling items.

6.3 Instruct the Warehouse Clerk*/Warehouse Utility Worker ** to correct the discrepancy and return excess or add deficient items if there are any.

7. DOCUMENTATION AND ATTACHMENT

- 7.1. Approved Allocation List
- 7.2. Officially Approved Request from the Regional Offices
- 7.3. Location Map (excel database)
- 7.4. Shipping Documents
- 7.5. Requisition and Issue Slip (RIS)
- 7.6. Property Transfer Report (PTR)
- 7.7. Delivery Receipt (DR)
- 7.8. Gate Pass
- 7.9. Delivery Notification Form (DNF)

POPCOM -SCM-WOM-SOP-05

• DISPATCH

1. PURPOSE

To ensure accurate and timely dispatch of health commodities to 3PL courier/recipients based on the approved shipping documents following appropriate handling techniques.

2. SCOPE

This procedure covers the releasing of commodities from the warehouse ensuring proper documentation.





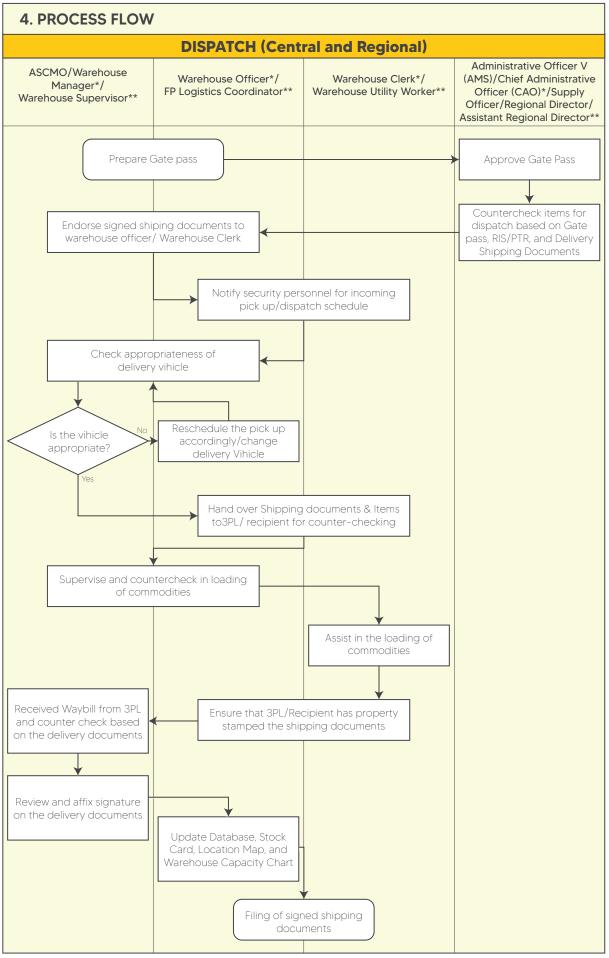
3. RESPONSIBILITY

Title	Responsibility
Acting Supply Chain Management Officer (ASCMO)/ Warehouse Manager* Warehouse Supervisor**	Oversee and supervise warehouse staff in their tasks during and after the dispatch process. Countercheck Inventory Stock Keeping Records. Consolidate and file carbon copy of stamped Shipping Documents and ensure to send original copy to Payment Section and/or Accounting.
Warehouse Officer* Family Planning (FP) Logistics Coordinator**	Endorse assembled items and signed Shipping Documents for dispatch to 3PL/recipient. Prepare a Gate Pass, ensure that Shipping Documents are properly stamped and received by the 3PL/recipient. Update Monthly Inventory and Outbound Records accordingly.
Warehouse Utility Worker*	Assist in handing over items for dispatch to the 3PL/recipient, endorse gate pass, and update inventory stock keeping records.
Administrative Officer V (Asset Management Section)/Chief Administrative Officer*	Hand over items for dispatch to the 3PL/recipient.
Supply Officer/Regional Director/Assistant Regional Director**	

*Central Office Operation **Regional Office Operation









5. PR	5. PROCEDURE:				
Ref No.	Key Step	Responsibility	Reference Document		
5.1	Prepare gate pass to secure the outbound transactions and ensure proper managing inventory. Information needed for Gate Pass are as follows: •Plate Number	ASCMO/ Warehouse Manager* Warehouse Supervisor**	•Gate Pass (Annex 14)		
	 Type/Make of vehicle Actual load Name of driver and utility 				
5.2	Approve gate pass	Administrative Officer V (AMS)/ CAO* Supply Officer/RD/ARD**	•Gate Pass (Annex 14) •Requisition Issue Slip (Annex 15)		
5.3	Prior communication with 3PL on shipping details and check appropriateness of delivery vehicle and ensure the following: •Check for leaks and sharp edges which could damage commodities during transport •If commodities for dispatch require controlled temperature storage, ensure that the vehicle is well air-conditioned. Check that the vehicle has temperature and relative humidity measuring units to maintain its temperature requirement during transportation.	Warehouse Officer* FP Logistics Coordinator**	 Gate pass (Annex 14) Requisition Issue Slip (Annex 15) Delivery/Shipping Document (Annex 12) 		

	 If applicable, ensure Global Positioning System (GPS) and transportation monitoring mechanism are well-functioning. If the vehicle is unfit to transport the allocated items, perform Contingency Step 6.1. Otherwise, proceed to the next step. 		
5.4	Hand over shipping documents and items to 3PL/recipient for counter checking. *If there are missing items discovered during checking of 3PL/recipient, perform Contingency Step 6.2 (proceed to the next step). *If there are damaged items discovered during checking of 3PL/recipient, perform Contingency Step 6.3	Warehouse Officer* FP Logistics Coordinator**	 Requisition Issue Slip (Annex 15) Property Transfer Report (PTR) (Annex 16) Delivery/Shipping Document (Annex 12) Gate Pass
5.5	Supervise and counter check loading of commodities	Warehouse Officer* FP Logistics Coordinator**	 Requisition Issue Slip (Annex 15) Delivery/Shipping Document (Annex 12) Property Transfer Report (PTR) (Annex 16) Gate Pass (Annex 14)
5.6	Ensure that 3PL/Recipient has properly stamped the shipping documents	Warehouse Officer* FP Logistics Coordinator**	 Requisition Issue Slip (Annex 15) Delivery/Shipping Document (Annex 12) Property Transfer Report (PTR) (Annex 16) Gate Pass (Annex 14)





5.7	Update database, stock card,	Warehouse	•Inventory
	location map and warehouse capacity chart	Officer*	database (Annex 6)
		FP Logistics	 Stock Card
		Coordinator**	(Annex 5)
			 Location Map (Annex 1)
			•Warehouse
			Capacity Chart
			(Annex 2)
5.8	Filing of signed shipping	Warehouse Utility	•Requisition Issue
	documents	Worker*	Slip (Annex 15) •Property Transfer
		FP Logistics	Report (PTR)
		Coordinator**	(Annex 16)
			 Delivery/Shipping
			Document
			(Annex 12) •Gate Pass (Annex
			14)

6.CONTINGENCIES AND CORRECTIVE ACTIONS

6.1 Inform the warehouse manager and report to the courier pertaining to the incident. Reschedule the releasing accordingly and provide supporting reports for the Key Performance Indicators (KPI) monitoring of the 3PL.

6.2 Perform physical inspection of the warehouse to locate products. If products are located, update the documents accordingly. If not, investigate, review all Closed Circuit Television (CCTV) if necessary and produce Incident Report and inform Warehouse Operations Head for proper documentation and corrective actions.

6.3 Take photos of the damaged item/s and facilitate investigation on its occurrence. Produce Incident Report and inform Warehouse Operations Head for proper documentation and corrective actions.

7. DOCUMENTATION AND ATTACHMENT

- 7.1. Bill of Lading (BL)
- 7.2. Gate Pass
- 7.3. Inventory Stock Keeping Record
- 7.4. Stock Card
- 7.5. Inventory Database
- 7.6. Location Map
- 7.7. Warehouse Capacity Chart
- 7.8. Property Transfer Report (PTR)
- 7.9. Requisition and Issue Slip
- 7.10. Delivery/Shipping Document





POPCOM -SCM-WOM-SOP-6-A (Distribution of Commodities)

1. PURPOSE

To gather accurate information on the delivery status of allocated commodities and monitor the performance of the third-party logistics (3PL) on the distribution of commodities.

2. SCOPE

This procedure covers the coordination with the intended recipient of allocated commodities including necessary documentation for filing, recording, and coordination with the courier.

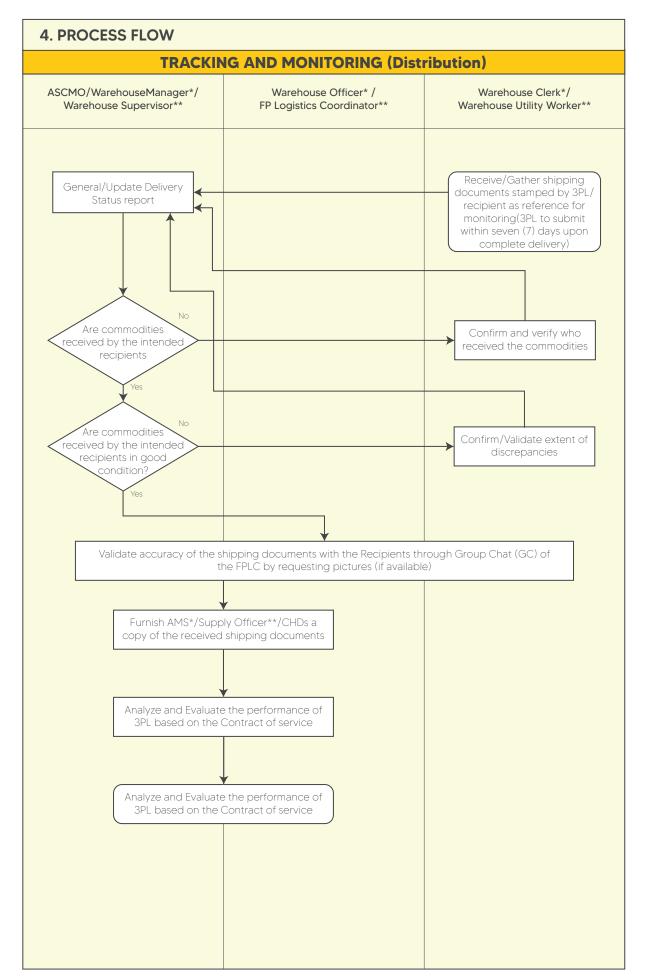
3. RESPONSIBILITY

Generate and update status reports based on the shipping documents. Verify if the commodities were
received by the intended recipients and were received without discrepancies. Validate the accura- cy of the shipping documents. Analyze and evaluate the performance of the 3PL based on the Contract
Agreement.
Validate the accuracy of the shipping documents.
Furnish the Asset Management Section (AMS)*/ Supply Officer **/ Department of Health-Center for Health and Development of the copy of the received shipping documents for recording purposes. Analyze and evaluate the performance of the 3PL
oased on the Contract Agreement.
Submit a summary of reports to the top management and the DOH-Central Office.
Receive and gather shipping documents stamped by 3PL/ recipient as reference for monitoring (3PL to
submit within seven (7) days upon complete delivery).
Perform contingency measures in case of discrepancies with 3PL or recipient.

**Regional Office Operation











5. PR	5. PROCEDURE:			
Ref No.	Key Step	Responsibility	Reference Document	
5.1	Receive and consolidate shipping documents stamped by 3PL/recipient for monitoring purposes (3PL to submit within seven (7) days upon complete delivery).	Warehouse Clerk* Warehouse Utility Worker**	 Waybill/air Bill/Bill of Lading (Annex 13) Delivery Receipt (DR) (Annex 14) Requisition and Issue Slip (RIS) (Annex 15) Property Transfer Report (PTR) (Annex 16) 	
5.2	Update delivery status report based on the following: • Quantity of allocation vs quantity received • Date shipped and received • Remarks (i.e., in transit)	ASCMO/ Warehouse Manager* Warehouse Supervisor**	 Allocation vs. Delivery Status Report (Annex 17) Delivery Status Database (Excel) (Annex 18) 	
5.3	Validate the accuracy of the shipping documents with the recipients via the Family Planning Logistics Coordinator's (FPLC) digital platforms (messenger, email, group chat) by requesting pictures (if available) The shipping documents should contain the following information: • Name of recipient • Date and time of receipt • Quantity received • Condition of the commodities received *If there are discrepancies as to the recipient, perform contingency step 6.1	ASCMO/ Warehouse Manager/ Warehouse Officer* Warehouse Supervisor**	 Waybill/Air Bill/Bill of Lading (Annex 13) Delivery Receipt (Annex 14) Requisition and Issue Sip (Annex 15) Property Transfer Report (Annex 16) Incident Report (Annex 19) 	



	If there are discrepancies in the condition of the commodities, perform contingency step 6.2		
5.4	Furnish AMS*/Supply Officer** and CHDs a copy of the received shipping documents	Warehouse Manager & Warehouse Officer* Warehouse Supervisor & FP Logistics Coordinator**	 Requisition and Issue Slip (Annex 15) Property Transfer Report (Annex 16)
5.5	Submit a summary of the shipment report to concerned offices and personnel (POPCOM Management and Department of Health)	ASCMO/ Warehouse Manager/ Warehouse Officer* Warehouse Supervisor**	 Allocation vs. Delivery Status Report Cover Letter/ memo attached to the Allocation vs Delivery Status Report (Annex 20) Performance Evaluation Report of the 3PL (annual) (Annex 21)

6.CONTINGENCIES AND CORRECTIVE ACTIONS

6.1. If the commodities were not received by the intended recipients, ASCMO/Warehouse Manager*/Warehouse Supervisor** will return the document to the Warehouse Clerk*/Warehouse Utility Worker ** and perform validation and confirmation of the discrepancies. An incident report may be requested from the intended beneficiaries.

6.2 If the commodities were received by the intended recipients but not in good condition, ASCMO/Warehouse Manager*/Warehouse Supervisor** will return the document to the Warehouse Clerk*/Warehouse Utility Worker ** and perform validation and confirmation of the discrepancies. An incident report may be requested from the intended beneficiaries.

7. DOCUMENTATION AND ATTACHMENT

7.1 Waybill/Air Bill/Bill of Lading

- 7.2 Delivery Receipt
- 7.3 Requisition and Issue Sip

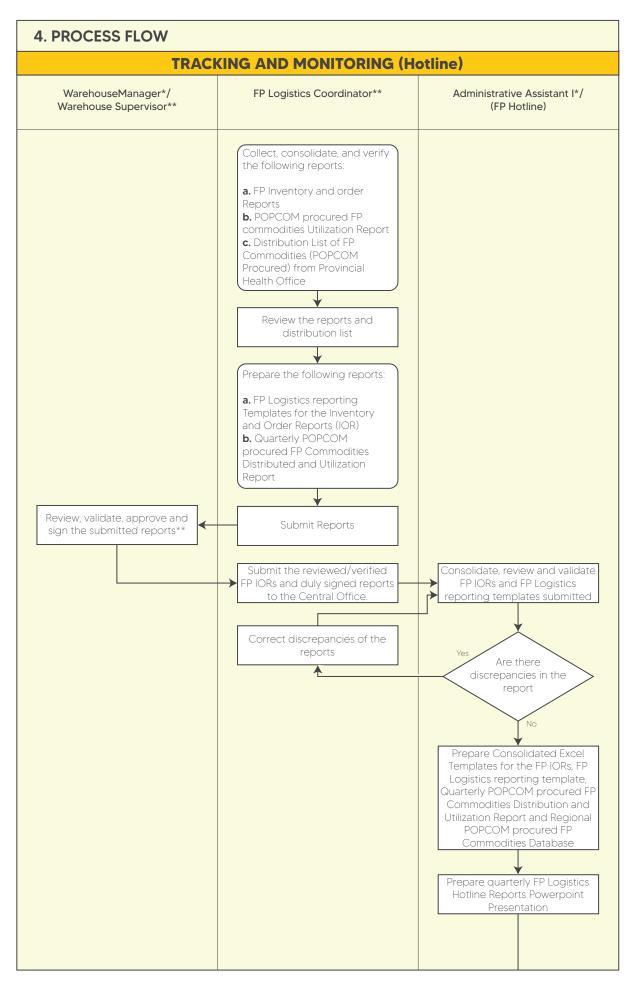




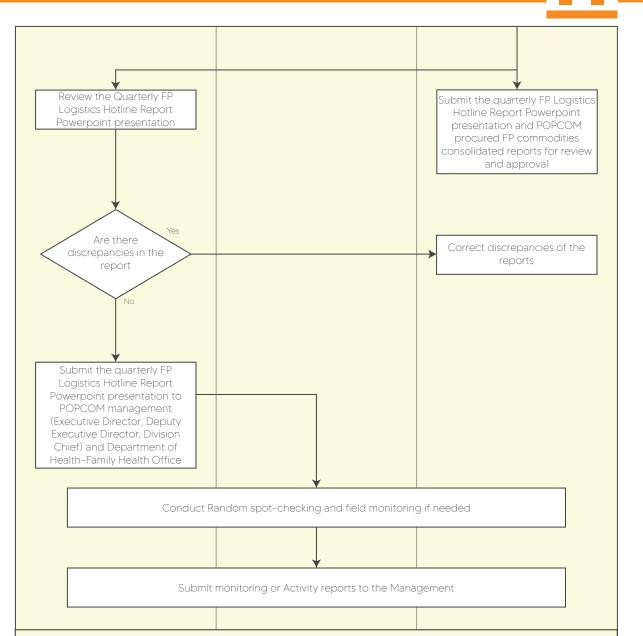
 7.4 Property Transfer Report 7.5 Allocation vs Delivery Status Report 7.6 Delivery Status Database (Excel) 7.7 Incident Report 7.8 Cover Letter/ Memo attached to the Allocation vs Delivery Status Report 7.9 Performance Evaluation Report of the 3PL 			
POPCOM -SCM- WOM-SOP-6-B	TRACKING AND MONITORING (FP Logistics Hotline)		
 1. PURPOSE To gather, consolidate and analyze information on family planning (FP) commodities utilization from the Municipal/City Health Offices (MHOs/CHOs). 2. SCOPE This procedure covers the process of gathering, consolidating, and analyzing the accuracy of information of FP commodities utilization. 			
3. RESPONSIBILITY			
Title	Responsibility		
Acting Supply Chain Management Officer (ASCMO)/Warehouse Manager*	Receive and review the consolidated reports from the FP Logistics Hotline. Provide assistance and supervise the consolidation of the reports.		
Warehouse Supervisor**	In collaboration with the Administrative Assistant I, perform spot-checking, field validation, and monitoring as the need arises.		
FP Logistics Coordinator (FPLC)**	Collect and prepare regional reports to be submitted to the central office for consolidation. The FPLC may also conduct spot-checking, validation, and monitoring as the need arises.		
Admin. Assistant I* (FP Hotline)	Receive, consolidate, review, and validate regional reports.		
In collaboration with the ASCMO, perform spot-checking, field validation, and monitoring as the need arises.			
*Central Office Operation **Regional Office Operation			











5. PROCEDURE:

Ref No.	Key Step	Responsibility	Reference Document
5.1	 Collect, consolidate, and verify the following documents: FP Inventory and Order Reports (IOR) from the city/municipal health offices (C/MHO) or rural health units (RHU). Duly signed POPCOM Procured FP Commodities Utilization Reports from civil society organizations (CSOs), hospitals, private clinics and 	FP Logistics Coordinator**	 FP Inventory and Order Reports (Annex 30) POPCOM Procured FP Commodities Utilization Report (Annex 31) Distribution List of FP Commodities (POPCOM Procured) from







	 POPCOM family wellness clinic(PFWC). ✓ Distribution lists from provincial health offices (PHOs) for POPCOM procured commodities. 		provincial health office (Annex 34)
5.2	 Review the reports and distribution list based on the following: Accuracy and completeness of the gathered data. The FP IOR should be duly signed by the IOR In-Charge (nurse or midwife) and city/municipal health officer. 	FP Logistics Coordinator**	 FP Inventory and Order Reports (Annex 30) POPCOM Procured FP Commodities Utilization Report (Annex 31) Distribution List of FP Commodities (POPCOM Procured) from provincial health office (Annex 34)
5.3	 Prepare the following reports, accordingly: FP Logistics Reporting Templates for the IORs Quarterly POPCOM Procured FP Commodities Distribution and Utilization Report Updating of the Regional POPCOM procured FP commodities database 	FP Logistics Coordinator**	 Template No. 1 – List of MHOs/ CHOs Contacted and IOR Submis- sion Monitoring (Annex 27) Template No. 2 – List of Assisted MHOs/CHOs on Issues and Concerns (Annex 28) Template No. 3 – Consolidated Regional Inventory & Order Report (IOR) (Annex 29) Quarterly POPCOM procured FP Commodities





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			Distribution and Utilization Report (Annex 32) •Regional POPCOM procured FP Commodities Database (Annex 33)
5.4	Submit reports to the Warehouse Supervisor	FP Logistics Coordinator**	 Template No. 1 – List of MHOs/CHOs Contacted and IOR Submission Monitoring (Annex 27) Template No. 2 – List of Assisted MHOs/CHOs on Issues and Con- cerns (Annex 28) Template No. 3 – Consolidated Regional Inventory & Order Report (IOR) (Annex 29) Quarterly POPCOM procured FP Commodities Distribution and Utilization Report (Annex 32) Regional POPCOM procured FP Commodities Distribution and Utilization Report (Annex 32) Regional POPCOM procured FP Commodities Distribution and Utilization Report (Annex 32)



5.5	Review, validate, approve and sign the submitted reports.	Warehouse Supervisor** & Regional Director **	 Template No. 1 – List of MHOs/CHOs Contacted and IOR Submission Monitoring (Annex 27) Template No. 2 – List of Assisted MHOs/CHOs on Issues and Con- cerns (Annex 28) Template No. 3 Consolidated Regional Inventory & Order Report (IOR) (Annex 29) Quarterly POPCOM procured FP Commodities Distribution and Utilization Report (Annex 32) Regional
			• • • •
5.6	Submit the reviewed/verified FP IORs and duly signed reports to the central office.	FP Logistics Coordinator**	 FP Inventory and Order Reports (IOR) (Annex 30) Template No. 1 – List of MHOs/CHOs Contacted and IOR Submission Monitoring (Annex 27)





	POPCOM family wellness clinic. • Distribution lists from provincial health offices (PHOs) for POPCOM procured commodities.		 Template No. 2 - List of Assisted MHOs/CHOs on Issues and Concerns (Annex 28) Template No. 3 Consolidated Regional Inventory & Order Report (IOR) (Annex 29) Quarterly POPCOM procured FP Commodities Distribution and Utilization Report (Annex 32) Regional POPCOM procured FP Commodities Distribution and Utilization Report (Annex 32)
5.7	Consolidate, review and validate the FP IORs and FP Logistics reporting templates submitted, based on the following: For FP IORs: • Formula used to generate total stock available beginning balance, total issuance, stock on hand ending balance, average monthly usage, available months of supply, authorized stock level, quantity required. • Data input from FP IOR-In Charge from Cities and Municipalities	Administrative Assistant I*	 FP Inventory and Order Reports (IOR) (Annex 30) Template No. 1 – List of MHOs/CHOs Contacted and IOR Submission Monitoring (Annex 27) Template No. 2 – List of Assisted MHOs/CHOs on Issues and Concerns (Annex 28) Template No. 3 – Consolidated





- •Stock available beginning balance
- •Quantity received (DOH central office & others)
- •Adjustments (transfer from other city municipalities, loss, damages and expired)
- •Total quantity issued (three (3) months issuance).
- Remarks

For Reporting Templates:

- Quarterly Consolidated FP commodities Monitoring template should reflect the same data with the FP IOR submitted.
- List of C/MHOs Contacted and IOR Submission Monitoring template should be updated based on the actual visited and contacted city/municipal health offices and Rural Health Unit(RHU) in every quarter.
- List of C/MHOs Assisted Issues/Concerns template should reflect all assistance, adjustments, distribution, and requests made in every quarter.
- POPCOM Procured FP Commodities Distribution and Utilization Report
 - •For Distribution, POPCOM regional warehouses stock status report
 - •Utilization report of all service delivery points

*If there are discrepancies found, perform contingency step 6.1. Regional

Inventory & Order Report (IOR) (Annex 29) •Quarterly POPCOM procured FP Commodities Distribution and **Utilization Report** (Annex 32) Regional POPCOM procured FP Commodities Database (Annex 33)





5.8	Prepare Consolidated Excel Templates for the FP IORs, FP Logistics reporting templates, Quarterly POPCOM procured FP Commodities Distribution and Utilization Report and Regional POPCOM procured FP Commodities Database.	Admin. Assistant I*	 All FP Commodities Stock Status Report Consolidated Excel Template (Annex 35) All FP Commodities Utilization and Stock Availability Report Consolidated Excel Template (Annex 36) Consolidated excel template POPCOM procured FP Commodities Distribution and Utilization Report (Annex 37) Consolidated excel template Regional POPCOM procured FP Commodities Distribution and Utilization Report (Annex 37) Consolidated excel template Regional POPCOM procured FP Commodities Distribution and Utilization Report (Annex 37) Consolidated excel template Regional POPCOM procured FP Commodities Distribution and Utilization Report (Annex 37)
5.9	 Prepare quarterly FP Logistics Hotline Reports Powerpoint Presentation. FP Logistics Hotline Reports Powerpoint Presentation should include data from the following documents: All FP Commodities Stock Status Report Consolidated Excel Template All FP Commodities Utilization 	Admin. Assistant I*	 FP Commodities Stock Status Report (Annex 39) All FP Commodities Utilization and Stock Availability Report - Regional (Annex 40) All FP Commodities Utilization and





	and Stock Availability Report Consolidated Excel Template		Stock Availability Report - Regional and Provincial (Annex 41) •Progestin Subder- mal Implant (PSI) Utilization and Stock Availability Report - Regional (Annex 42)
5.10	Submit the quarterly FP Logistics Hotline Reports PowerPoint presentation and POPCOM Procured FP Commodity Consolidated Reports for review and approval.	Admin. Assistant I*	FP Logistics Hotline Reports: •FP Commodities Stock Status Report (Annex 39) •All FP Commodities Utilization and Stock Availability Report - Regional (Annex 40) •All FP Commodities Utilization and Stock Availability Report - Regional and Provincial (Annex 41) •PSI Utilization and Stock Availability Report - Regional (Annex 42) POPCOM Procured FP Commodity Consolidated Reports •Consolidated excel template POPCOM procured FP Commodities Distribution and





			Utilization Report (Annex 37) •Consolidated excel template Regional POPCOM procured FP Commodities Database (Annex 38)
5.11	Review the quarterly FP Logistics Hotline Report Powerpoint presentation based on the following: • Accuracy and completeness of the gathered data • Correctness of the formula used *If there are discrepancies found, perform contingency step 6.2.	ASCMO/ Warehouse Manager*	•Quarterly FP Logistics Report PowerPoint (Annex 47)
5.12	Submit the quarterly FP logistics hotline report PowerPoint presentation to the management (Executive Director/ Deputy Executive Director) and DOH-FHO for planning and decision-making.	ASCMO/ Warehouse Manager*	•Quarterly FP Logistics Report PowerPoint (Annex 47)
5.13	Conduct random spot-checking and field monitoring as needed	ASCMO/ Warehouse Manager & Administrative Assistant I* Warehouse Supervisor & FP Logistics Coordinator**	•Monitoring Report/Activity Report (ISO form) (Annex 43)



5.14	Submit monitoring or activity	ASCMO/	•Monitoring
	reports to management.	Warehouse	Report/Activity
		Manager &	Report (ISO form)
		Administrative	(Annex 43)
		Assistant I*	
		Warehouse	
		Supervisor & FP	
		Logistics	
		Coordinator**	

6. CONTINGENCIES AND CORRECTIVE ACTIONS

6.1 If there are any discrepancies with the data or figures submitted by the Regional FPLC, the Administrative Assistant I will revert the report to the FP Logistics Coordinator for revision.

6.2 I If there are any discrepancies or adjustments on the consolidated report, the ASCMO/Warehouse Manager will inform the Administrative Assistant I with corrections or revisions.

7. DOCUMENTATION AND ATTACHMENT

- 7.1 Template No. 1 List of City Health Offices (CHOs) or Municipal Health Offices (MHOs) Contacted and IOR Submission Monitoring
- 7.2 Template No. 2 List of Assisted CHOs/MHOs on Issues and Concerns
- 7.3 Template No. 3 Consolidated Regional Inventory and Order Report (IOR)
- 7.4 Family Planning Inventory and Order Report
- 7.5 POPCOM Procured FP Commodities Utilization Report (IOR form)
- 7.6 Quarterly POPCOM procured FP Commodities Distribution and Utilization Report
- 7.7 POPCOM procured FP Commodities Database
- 7.8 Distribution List of FP Commodities (POPCOM Procured)
- 7.9 All FP Commodities Stock Status Report Consolidated Excel Template
- 7.10 All FP Commodities Utilization and Stock Availability Report Consolidated Excel Template
- 7.11 Consolidated Excel Template POPCOM procured FP Commodities Distribution and Utilization Report
- 7.12 Consolidated Excel Template POPCOM procured FP Commodities Database
- 7.13 PowerPoint Template All FP Commodities Stock Status Report
- 7.14 PowerPoint Template All FP Commodities Utilization and Stock Availability Report - Regional Level
- 7.15 PowerPoint Template All FP Commodities Utilization and Stock Availability Report - Regional and Provincial Level
- 7.16 PowerPoint Template Progestin-Subdermal Implant (PSI) Report
- 7.17 Monitoring Report/Activity Report (ISO form)
- 7.18 Quarterly FP Logistics Report PowerPoint





LIST OF REFERENCES

- 1. Republic Act No. 10354 otherwise known as the "The Responsible Parenthood and Reproductive Health Act of 2012"
- 2. Republic Act No. 11223 otherwise known as the "Universal Health Care Act"
- 3. Administrative Order No. 2013-0027 Good Distribution and Good Storage Practice
- 4. Commission on Audit Government Accounting Manual
- 5. Republic Act 9711 Food and Drug Administration Act of 2009
- 6. John Snow, Inc. 2017. The Supply Chain Manager's Handbook, A Practical Guide to the Management of Health Commodities. Arlington, Va.: John Snow, Inc.
- World Health Organization, Technical Report Series, No. 957, 2010 -Annex 5
- 8. Guidelines for Warehousing Health Commodities. Arlington, Va.: USAID | DELIVER PROJECT, Task Order 4. Second edition
- Joint Memorandum Circular No. 2019-01 Policy guidelines for the Intensified Implementation of the National Program on Family Planning (NPFP) towards Better Health Outcomes, Poverty Reduction, and Socio-Economic Development
- 10. POPCOM Guidelines No. GL-AD-18-008 Property and Supply Management System of the Commission on Population
- 11. POPCOM Memorandum No. 2020-965 Addendum to Property and Supply Management System of the Commission on Population and Development
- 12. POPCOM Memorandum No. 2018-398 FP Logistics Concerns and Modified FP Logistics Reporting Template
- 13. Department of health Department Memorandum No. 2015-0384 dated November 10, 2025 Establishment of the Family Planning Logistics Hotline

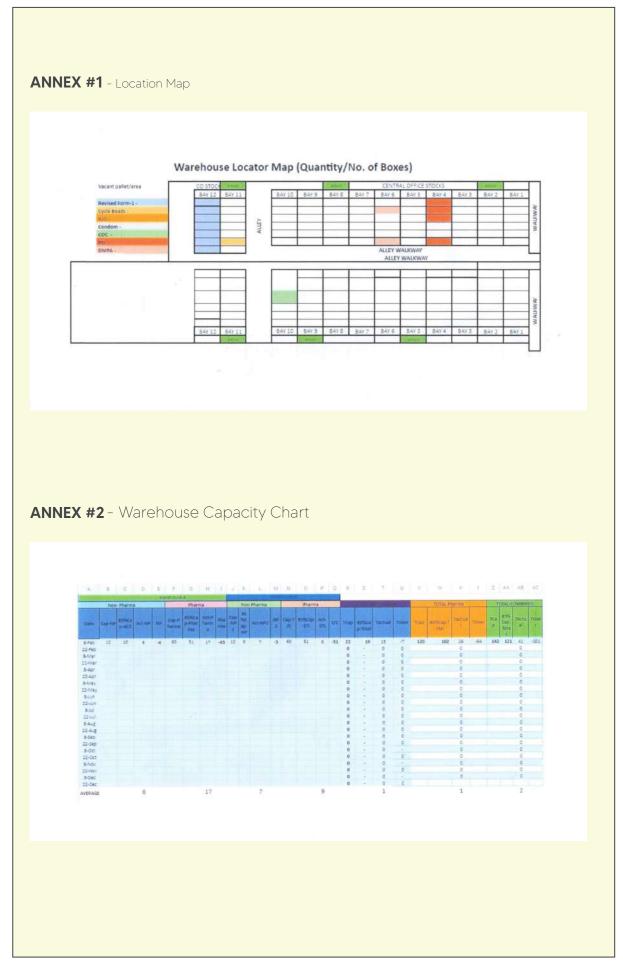




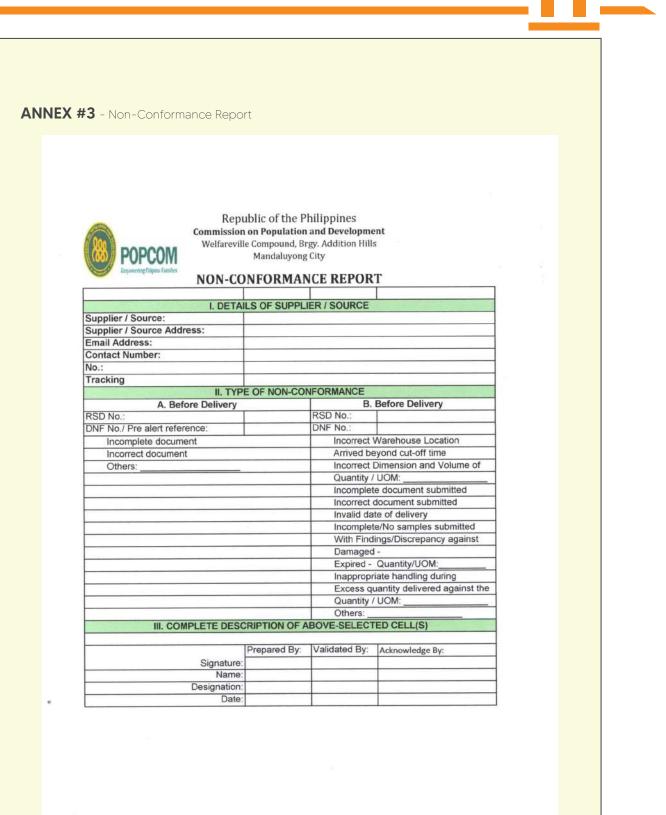
WAREHOUSE OPERATIONS MANUAL IST EDITION -2022

Manila, Philippines













ANNEX #4 -	Certificate	of Acceptance	(COA)
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Republic of the Philippines

COMMISSION ON POPULATION AND DEVELOPMENT Empowering Filipino Families

COA No. ___

_____ Date Issued: ____

CERTIFICATE OF ACCEPTANCE

This is to certify that ______ has submitted the following outputs on ______ as partial fulfillment of the Contract of Service/Job Order No.______:

1. ______

Further, this is to certify that the abovementioned outputs were checked, inspected, reviewed and found to have satisfactorily complied with agreed specifications and requirements cited in the contract and terms of reference.

Hence, the outputs are hereby accepted and due for the <u>second</u> tranche of payment for a total amount of ______ (PhP____) representing 50% of the total contract price.

Recommending Approval:

Approved by:

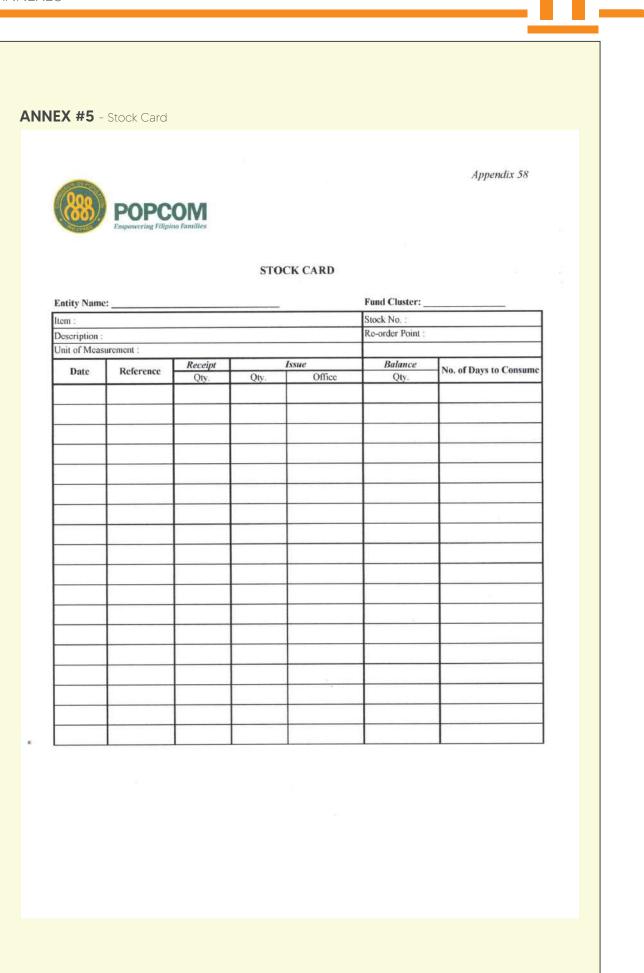
Division Chief

Executive Director

Form No. COA-AD-FM032 Version No. 02 Effectivity Date: April 1, 2019

Welfareville Compound, Acacia Lane, Barangay Addition Hills, Mandaluyong City, Philippines,1550 Tel.: (632) 531-7051 * (632) 531-6805 Fax: 533-5122 Website: www.popcom.gov.ph commissiononpopulation y i @ @fficialPOPCOM









ANNEX #6 - Inventory Database (Excel)

Javenhory Patabase

Stock no.	Product Description	Supplier	Date Purchased	Lot no./ Batch BO.	Expiration Date	Quantity Purchased	Cost	Issued Qty	Issued to	Ending Balance	Shipment Date	Date Received	Remarks
001	Progestin Sub-dermal Implant	Zuellig Pharma	June 5&8. 2020			98000	60,424,000	5,040	Region 1	92,960	July 9, 2020	July 18, 2020	
							58.474.000	3,000	Region 2	89,960	July 9, 2020	July 17. 2020	
							57,616,000	1.320	Region 3	88.640	July 9, 2020	July 15, 2020	
							56,914.000	1.080	Region 4A	87.560	July 9, 2020	July 9, 2020	
			1			1	55.016.000	2,920	Region 4B	84,640	July 9, 2020	July 9, 2020	
-							53.859.000	1.780	Region 5	82.860	July 9, 2020	July 13, 2020	
			-		-		52.039.000	2.800	Region 6	80.060	July 9, 2020	July 13, 2020	
			-				45.539.000	10.000	Region 7	70.060	July 9, 2020	July 15: 2020	
			-				40.339,000	8.000	Region 8	62.060	(uly 9, 2020	July 14, 2020	
_		1					40.066.000	420	Region 9	61.640	July 9, 2020	July 28, 2020	-
							32,428,500	11.750	Region 10	49,890	July 9, 2020	August 1, 2020	1
			-				29,250,000	4.890	Region 11	45.000	July 9, 2020	July 14: 2020	1
			-				27,755,000	2.300	Region 12	42,700	July 9, 2020	July 15. 2020	
			-				26,117,000	2.520	Region 13	40.180	July 9. 2020	July 21, 2020	
			-				24,966,500	1.770	BARMM	38.410	fuly 9, 2020	July 15, 2020	
							24.761.750	315	CAR	38.095	July 9, 2020	July 18, 2020	
							18.586.750	9.500	NCR	28.595	July 9, 2020	uly 9.2020	
							15,336,750	5000	LIKHAAN	23,595	July 21. 2020	July 21, 2020	
			-				14.231.750	1.700	Region 5	21.895	Oct. 10, 2020	Oct. 29. 2020	
_							7,731.750	10000	DOH Central Office	11.895	Oct. 14, 2020 & Oct. 21, 2020	Oct. 14. 2020 & Oct. 21. 2020	
			-		-		7.705.750	40	Series.	11,855	Nov. 19. 2020	Nov: 19. 2020	
							7,640,750	100	Region 4A		Nov. 23. 2020	Nov. 23, 2020	-
				1	-		7.601.750	60	tug-su ter	11.693	Nev. 26, 2020	Nov. 26, 2020	
				-			7.101.250	770	Region 2		Dec. 2. 2020	Dec. 4, 2020	
	UNIMARY EQUIPMENT PS		E BEADS FP	FORM I STM C	had BBT Chart	CMM Chart	1000000	-				I a ana	

ANNEX #7 - Warehouse Operations Routine Checklist



	1. Warehouse infrastructure				
-	1.3 Building	Ves	No	Initial Action Taken	Cornell
	1.1 Bulling	110		difficient rates	Recom
L	Catting in good condition with absence of holes and leaks?				
2	Floor surface is in good condition and allows easy descript?			·	
	Walls in good condition with no cracks or				

MONTHLY WAREHOUSE INSPECTION REPORT AND RECOMMENDATION Covered Period: April 7 to 8, 2822

	1.1 Building	Yes	No	Initial Action Taken	Corrective Action / Recommendation
1	Catting in good condition with absence of belen and lenks?				
1	Fiote surface is in good condition and allows easy cleaning?			· · · · · · · · · · · · · · · · · · ·	
1	Walls in good condition with no crucks or exidence of leaks?				
i	Drainage working properly with no standing, water?				
5	Lights are sufficient and functioning?				
6	Are all access to electric current sale and complete?				
r).	Chur access to loading and unloading docks?				
8	Faris are working and in good condition?				
9	Are restrooms and sinks available with clean water for staffuse?				
ió	Few exits and stairs are available and easily identified?				
	1.2 Storage Conditions	Yes	No	Initial Action Taken	Corrective Action / Recommendation
1	Warehouse temperature is recorded twice daily?				
2	to relative humidity within specified range and recorded?				
17	There is no direct sumhine on the products?			5	
4	Hygiene rules are displayed (no feed, no smoking, no eating, etc.)?				
5	Presence of rudents and/or other prejudicial animals?				
16	Are these any unusual smell?				

17	Is there a pest control procedure?				
10	is there a cleaning log?				
19	Lighting is appropriate for working?				
	1.3 Security / Safety	Yes	No	Initial Action Taken	Corrective Action / Recommendation
20	Security of the building is ensured?				
21	Different access are lockable?				
22	Access to the warehouse controlled by assigned perion/s?				
21	There is a list of outbortzed persons in the wareboase?				
24	Peru extinguishers (Powder or ABC type) are present and functional?				
25	Are converse based stacked at team to cert (4 inches) off the floor with no more than 2.5 maters?				
26	CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR				
21	Are jack lifts, forblifts and trolleys sufficient and in good working condition?				
28	Are warehouse equipment subjected to regular maintenance?				
29	All warehouse staff are properly equipped with PPR2				
l	2. Warehouse Organization				
(2.1 Mapping / Zones / Flow management	Yes	No	Initial Action Taken	Corrective Action / Recommandation
30	Different zones are identified (reception, storage, dispatch)?				
31	Different zones are clearly labeled?				
32	Reception zone is separated if un dispatch zone?				
33	There is a proper area to prepare the distributions (working space)?				
34	There is an identified, separated and secured some for quarantine area?			1	
35	There is an identified and secured zone for expired/itsmaged products?				
36	There is an area for empty cartoon?				
37	istoring materials, equipment and tools?				
31	Total marface of the warehouse is enough for the volume of goods managed?				
1	2.2 Organization of Goods	Ves	No	Initial Action Taken	Corrective Action / Recommendation





	2.4 Distribution and Transport	Yes	No	Initial Action Taken	Corrective Action / Recommendation
60	Written procedures specify the type of distribution system to be used to distribute products?				
61	is there a documented distribution schedule for all levels? Are orders definered as scheduled (e.g. quantity, time and place)?				
	1. Additional Documentation				
		Ves	No	Initial Action Taken	Corrective Action / Recommendation
62	Stock cards are available and updated?				
62	Stock cards are kept in an organized manner?				
64	Stock card tracks reconciliations of insue and adjustments with appropriate signatures?				
65	Physical inventory count and stock card balance matches?				
60	Are SOPs available where required?				
	Does the watehouse maintain records of incidents or mean miss packed up during phermateuticals movement process?				
	tional Recommendation:				

impected by:

JOHNNA MEE G. BALLESTEROS PO B/Section Head -CDF0D-F0S

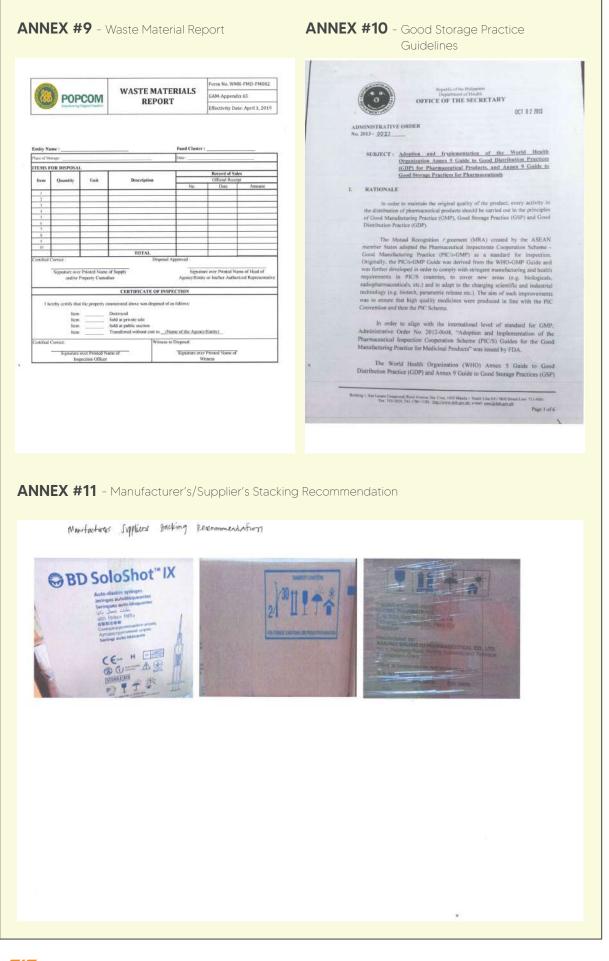
DONNIE RAY G. CRUZ Warehruse Clerk

ANNEX #8 - Service Request Form

POPCOM S	ERVICE REQ	UEST	FO	RM	N	О РОРСОМ	SER	VICE REQ	QUE	ST I	FOI	R
Form No. SRF-AD-FM054	Version No. 02 E	ffectivity I	Date: A	pril I	1,2019	Form No. SRF-AD-FMC	154 Ver	sion No. 02 E	ffectivi	ty Dat	e: Api	ril
SRF No.	Date:					SRF No		Date	r			
REQUEST FOR S	PECIFIC SERVICE	E/ASSIS	TAN	CE		REQUEST FO	OR SPECI	FIC SERVIC	E/AS	SIST	ANC	CE
Type of Service/s Reques	ted:					Type of Service/s Re	quested:					
Requesting Division/Offic	ie:					Requesting Division	/Office:				-	-
Service requested from [I	Division]:					Service requested fr	om (Divisi	on):				
Date service is needed:						Date service is neede	ed:					
Requested by:	Action on F					Requested by:		Action on I			,	
Signature over printed na						Signature over print	ted name				_	_
Division Chief	-	Division	Chief		_	Division Chi	ef		Divisio	on Ch	ief	_
	ON SERVICE RE		D					SERVICE RE				
Description of actual serv	ice rendered:					Description of actual	service re	ndered:				
Service rendered by:		_			-	Service rendered by:	2					-
Date service is rendered:						Date service is rende	red:					
Please rate the quality of a rendered (5-Outstanding Good;2-Poor; 1- Very Po	g; 4-V. Good; 3-	5	4 3	1	2 1	Please rate the quali rendered (5-Outstar Good;2-Poor; 1-Ver	nding; 4-V		5	4	3	
Remarks:						Remarks:						
Rated by:						Rated by:						
Cimus	ture over printed nar		-				Signature o	ver printed na	101.0	_		









COLOR AND				
(PCOM			
Empowerin	og Filipino Families Delive	ry Receipt		
DR NO. Shipper (Entity/Name):	POPCOM Central Office	Destination (Entity/Nam	ie):	
	Supply Chain Management Welfareville Compound,			
Address:	Addition Hills, Mandaluyong City	Address:		
Shippment Date: Contact Detail(s):	(02) 531-6502	Contact Detail(s):		
Item (Description)	Package Dimension (Weight/Size)	Quantity	Remarks	
Received by:Signatur	e over printed Name			
Signatur	e over printed Name			
Signatur				•
Signatur Received date:	ill/Air Bill/Bill of Lading		Ottoer Gotern MM Pareton Do Autor Denn Pack In (18-00	·
Signatur Received date:	III/Air Bill/Bill of Lading	S INTERNATION	AL INC. Model Nets 2917 Relation A control State	
Signatur Received date: EX #13 - Waybi	III/Air Bill/Bill of Lading	SINTERNATION OVING!" ADING	ALINC. MALINC. ALINC. MALIN	
Signatur Received date:	III/Air Bill/Bill of Lading	S INTERNATION OVING!" ADING bury (bury inspected) - 126-2 [for]	ALING. IN A CONTROL AND A CONT	
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Gate Pass No	n No. 679-AD-FM012	Date Issued		Date: April 1, 20			i i parte	and an and a second					Effectively Da
THE SECURITY GUARD						De los	ty Name :					Fand Cleve y Centr Code	W 1
Welfareville Compound Mandaluyong City						- L-	nak Tin The	Regulation		Ster	Available?	Quantity	hine
This is to authorize Mr. / out from POPCOM press purpose stated below:	ta. ses/building the fol	lowing equips	of the nent/materials/st	to bring applies for the	6	E					-		
Quantity Unit	Name and Descr	iption	Serial Number	Conditio upon Return						-			
							_		_			-	-
*GC - In Good Constitu-	/ MID - with mesor day	ngy / MID - with	major damage / NB -	not returned		F					_		
Purpose: Expected date of return:		4	2			E	_			_			
Remarks	Recommond	ling Approval	Approv	ed by:	1	ļ				_			-
	_					E					-		
Signature over printed i	Facility	n Head / Custodian	ChiefAdm	in Officer		ļ							
Name of Guard	Inspected by Oate	Time	Location of	Signature	1			1					
For Out-Going Item/s	Inspected	Inspected	Inspection			19	nikers : And Niems :	Rogani	and by: A	presed by:	board by:		Second by
For In-Coming/Returne	Item/s						ipatra :						
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DOH Allocation List vs. POPCOM Shipped-Out Commodities	
Date of Shipped Date of Shipped Shipped Shipment Remarks Remarks	
73000 73000 RECEIVED 58,000 58,000 RECEIVED 0 0 0 19,000 19,000 RECEIVED	NAME OF WAREHOUSE OFFICE
0 0 0 0 45,000 - June 28, 2021 NO DWF	
78,000 78,000 RECEIVED 28,000 28,000 RECEIVED 78,000 78,000 RECEIVED 0 0 0	Incident Type: Location: Specifics:
15,000 15,000 RECEIVED 9,000 9,000 RECEIVED 25,000 25,000 RECEIVED 0 0	Person Involved: Chronology of Events: Please attach
497,000 452,000	evidences (Pictures, Documents, etc.) Follow-up Action (s)
	Witness (es) & Designation (I' any): Contact Details: Prepared by: Submitted to:
	Signature: John Segmation Designation Date:
EX #20 - Cover Latter/memo attached t	the Allocation vs. Dolivony Status Poport
EX #20 - Cover Letter/memo attached to EX #20 - Cover Letter/memo attached to Extended to the Physics Memory Physics attached Extended to the Physics Memory Physics Extended to the Physics	to the Allocation vs. Delivery Status Report
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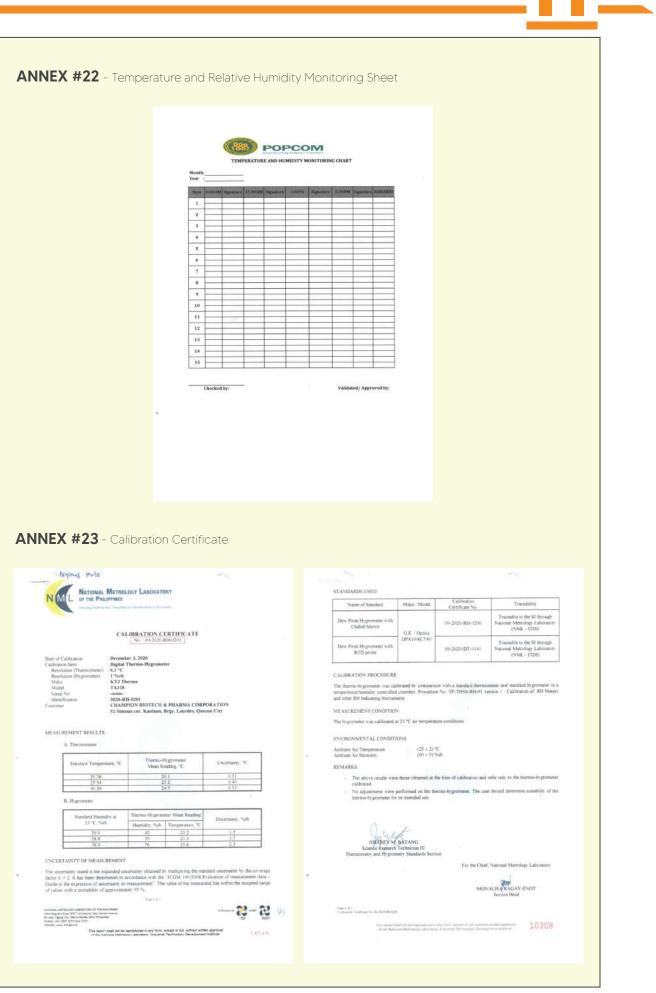
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	COM					
3 rd Party Logistics (3PL) Perform Supplier Information	nance Evaluation Form		-	Part 2	YES	NO
Supplier Name: Project Title: Review Period:			5	Has provided packing materials and human resource in hauling & repacking, including labels of the boxes which was provided by the		
EVALUATION Kindly rate by checking the appropriate box based on the being the highest and One (1) being the lowest.			6	Commission on Population and Development (POPCOM). Has made no deliveries on weekends, holidays and beyond 5:00 PM on		
Belev 79% 1 Part 1	60%-64% <u>0556.82%</u> <u>30%-94%</u> 32 2 <u>3</u> <u>4</u>	5	7	Mondays to Fridays. Has notified POPCOM Central Office (CO) Field Operations Section (FOS)		
 Percentage (%) of line items delivered in full during the given review period over 			8	and point person of destination of the Estimated Time of Arrival (ETA) one (1) day before the ETA. Has updated the POPCOM CO FOS Head and Regional focal person of the	_	
delivery schedule required. 2 Percentage (%) of the family planning commodifies/materials			9	Head and Regional focal person of the status of shipping once commodities are in transit. Has practiced Good Distribution and		-
dispatched within 15-30 days upon pick-up from the designated Department of			9	Storage Practices in the course of the deliveries.		
Health (DOH) warehouse over confirmed delivery notification. 3 Percentage (%) of delivery to				distribution activity/ies has training on Good Distribution Practice. 9.2. Personnel involved in		
all Regional Offices made within 15-30 days upon pick from the DOH warehouse over				distribution activity/ies is equipped with Personal Protective Equipment (PPE).		
allocation list provided. 4 Percentage (%) of Proof of Deliveries (POD) returned to POPCOM within seven (7) days				9.3. Storage area of the Third-party Logistics' (3PL) is clean and dry and within acceptable temperature. 9.4. Vehicles and equipment used to		
upan complete deliveries of the commodities over no. of deliveries made.		•		9.4. Vehicles and equipment used to distribute are suitable for the product. 9.5. Vehicles and equipment are well-		
Rating						
				maintained to avoid contamination, build-up of dust or dirt and or any		
adverse effect on the quality of the products distributed. 9.6. Vehicles and container are of sufficient capacity to allow orderly storage of various commodities. 9.7. Sufficient security was provided misageroprisition of the commodities. 9.8. Delivery schedules were established and route plan/s were				maintained to avoid contamination,		
adverse effect on the quality of the products distributed. 9.6. Vehicles and container are of sufficient capacity to allow orderly storage of various commodities. 9.7. Sufficient security was provided to paperon that of the Delivery schedules were established and route plan/s were submitted to POPCOM CO 2005 prior to dispatch. 9.8. Jas provided reverse logistics				maintained to avoid contamination,		
adverse effect on the quality of the products distributed. 9.6. Vehicles and container are of sufficient capacity to allow orderly storage of various commodilies. 9.7. Sufficient security was provided to prevent theft and security and the commodilies. 9.8. Delivery schedules were established and route plan/s were submitted to POPCOM CO FOS prior to dispatch.				maintained to avoid contamination,		
adverse effect on the quality of the products distributed. 9.6. Vehicles and container are of sufficient capacity to allow orderly storage of various commodities. 9.7. Sufficient security was provided to prevent theft and misappropriation of the commodities. 9.8. Eviewy Schedules were established and route planfs were submitted to POPCOM CO F005 prior to dispatch. 9.2.9. Is approvided reverse logistics (free of charge) to adely trapport (returned/registed commodities.				maintained to avoid contamination,		
adverse effect on the quality of the products distributed. 9.6. Vehicles and container are of sufficient capacity to allow orderly storage of various commodities. 9.7. Sufficient security was provided to prevent theft and misappropriation of the commodities. 9.8. Eviewy Schedules were established and route planfs were submitted to POPCOM CO F005 prior to dispatch. 9.2.9. Is approvided reverse logistics (free of charge) to adely trapport (returned/registed commodities.	Retorned by:			maintained to avoid contamination,		
adverse effect on the quality of the products distributed. products distributed. 9.6. Vehicles and container are of sufficient capacity to above orderly distributed. 9.7. Stiffsent security was provided missopropriation of the commodities. 9.8. Delivery schedules were established and route plan/s were submitted to POPCOM OC 905 prior to dispatch. 9.8. Delivery schedules were established and route plan/s were submitted to POPCOM OC 905 prior to dispatch. 0. Delivery schedules were established are orange to adely transport (remodifies. 9.7. Statement and recommendations: 0 Cher comments and recommendations: 0 Other comments and recommendations: Delivery schedules are also schedules and schedules are also schedules and schedules are also schedules and schedules are also schedules a	Reviewed by: Section Head-Field Operations			maintained to avoid contamination,		
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ANNEX #24 - Corrective requisition for Warehouse Operations



LOCATION OF WAREHOUSE/OFFICE

CORRECTIVE REQUISITION ON WAREHOUSE OPERATIONS No:_0_

		TIONS SCOPE	
A. Warehouse Exterior		house Equipment	
B. Warehouse Interior	H. Ware	house Housekeeping	E
C. Warehouse Layout	1. Wast	e Management	
D. Good Storage Practices	1. Distr	ibution and Transpo	et
E Warehouse Processes and For	ms K. Safet	y and Security	
F. Warehouse Signage and Label	L. Other	rs (office	supplies, etc.)
IL SPECIFIC	SOF THE ABOVE-SE	LECTED CELL(5) O	
		STATUS ©	
RECOMMENDATION / REQUEST	Target Date Fulfilled	STATUS © Actual Date Fulfilled	Reasons for delay (if any)

	© Prepared By:	© Validated by:	® Recieved by:
Signature:			
Name:			
Designation:			
Date:			

Fill-up Corrective Requisition on Warehouse Operations with the following information

Corrective Requisition on Warchesse: Operations: with the following information:
 Correct Number is indicated for the Corrective Requisition on Warchesse Operations:
 This the appropriate box in which cope of warchesse oparations the request is being made based on the Quitty Checklin.
 Narrate: comprehensive details of the issue(s) and request(s) on the selected scope:

 A correct Number of the selective scope of the intervence of the selective scope of the selective sco

- Unter that may be appropriate work meanmain exact an endocrine.
 Warehouse Interfere examples:
 Warehouse Integrity No, and whereabouts of leaks for repair.
 Boor integrity No, and whereabouts of cracks and uneven floor portion.
 Provide the property of the second s

- Warebouse Layout examples:

 Segregation of Arwan Specify the space needed and other requirin for the following marks. Reviewing, Quarantine, Storage, Stagling, Releasing and Damaged areas to promote smooth workflow and orderlaws inside the stormonty Aarothouse.
 Others that may be appropriate with worebouse layout concerns.
- Good Storage Practices (GSP) examples:

 Sealing and labeling of items No. of seeded packing tape, paper and markor for labeling. Cling. Plastic wrap for each pallet.

- Thermohygrometers No. of units for repair, replacement, or re-calibration for balanced monitoring of temperature and relative humidity within the warchouse and storerooms.
 The Palets No. of damaged publics for replacement and additional units if necessary.
 You appear between palets and proper stacking specify the space needed to free up to promote GSP prior accepting additional commolities.
 Y. Others that may be appropriate with GSP concerns.

- Warehouse Processes and Forms
 FEFO/DFFO-specify the when user concerns.
 FEFO/DFFO-specify the space needed to free-up the space and maintain
 FEFO and PFFO principles.
 Cohes that may be appropriate with warehouse processes and forms
 concerns.
- E. Warvhouse Signage and Label Specify additional signage and label needed to be posted in complexous areas for information and part of precationary measures.
- g. Warehouse Equipment

 Ladders / Trolley / Jack IIIts / Forklift Specify if additional units are
 necessary and request for replacement if units are already not working
 property.

 Others that may be appropriate with warehouse equipment concerns.
- Marchouse Housekeeping
 General Research and Annual Research and Research Resea
- Waste Managiment

 Trash Bias Baure sufficient No. of trash receptacles (laside and outside the warshouse) system (los promote proper suprogation of wastes.
 Unserviceable items and haurdous wastes. Ensure to request proper disposed of unserviceable items and haurdous waste (Estatersch, broken lamps, etc.) according to appropriate guidelines.
 Christ who may be appropriate with waste management concerns.
-). Distribution and Transport Refer to TOR/Contract with Third Party Logistics if necessary.
- Safety and Security

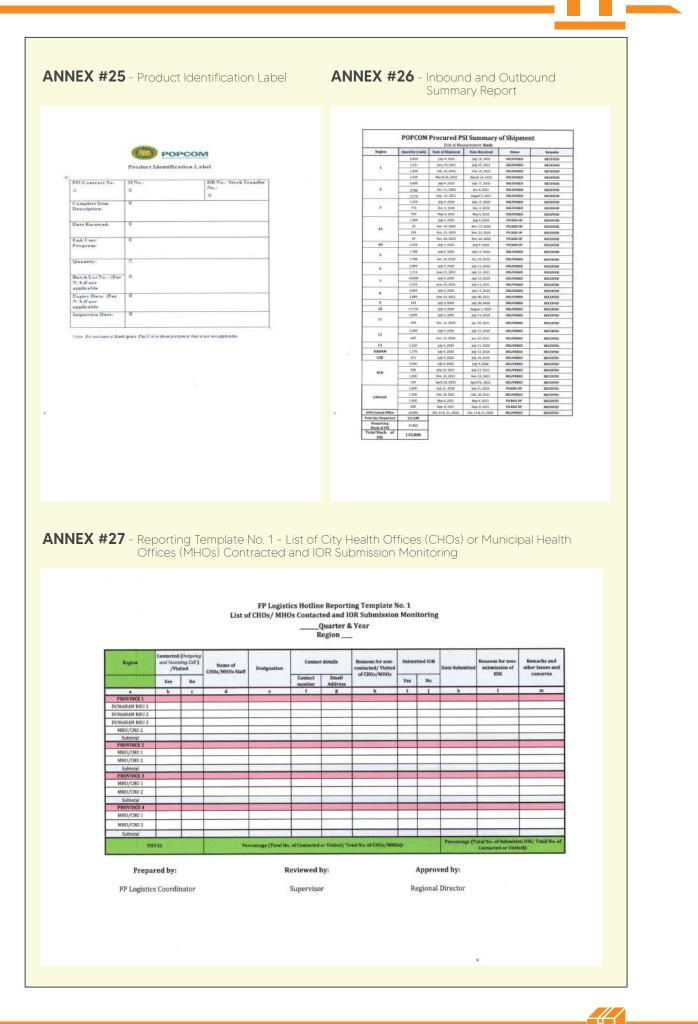
 Doors/Windows Integrity Specify the type and quaasity of lock needed to be replaced. Inequest additional units if needed. Consider installation of security bars if mensary.
 Protectore Personal Equipment (PPE) Specify needed protective gears and quantity for personnel and visitors such as: Apron, Warshouse hand

- gloves, Protective Shoes, Hard Hat and Reflective Veds, Request additional if necessary. Ensure that PFRs are always worn by staff during warehouse operations. III. Calibatet for PFR If not yet available, request for PFE Calibatet and maintain accordingly. IV. First Adde Box Maintain availability of First Adde Box with sufficient context and limins. V. Fire Extinguishers No. of units for maintenance, and No. of additional units if secosary. Ensure one (1) Fire extinguisher to placed each track in wy Others that may be appropriate with safety and security concerns.

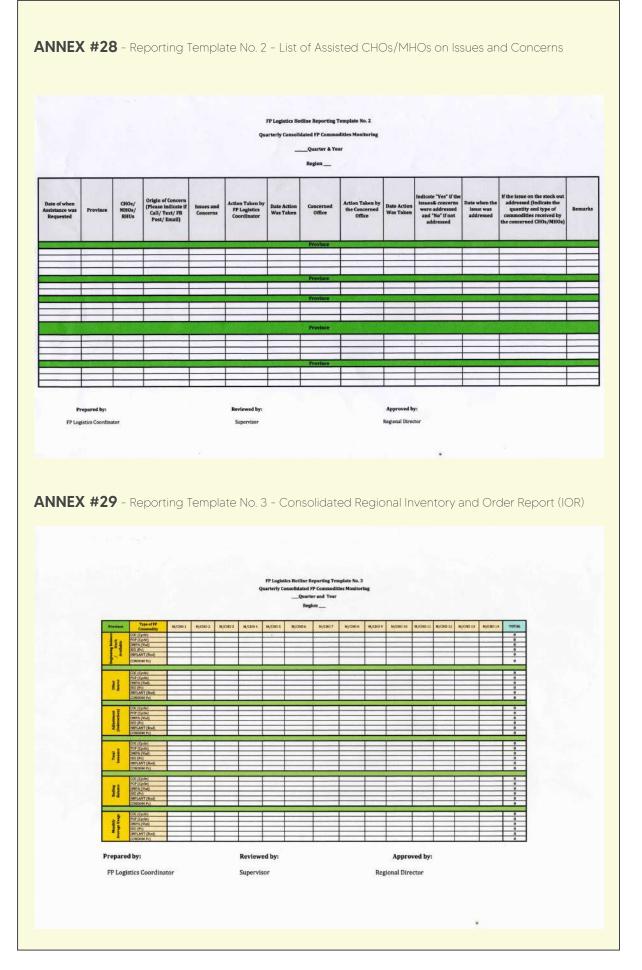
- State your recommendations and requests.
 Monitor: the progress of your request taufil fulfilled.
 Segnature over perinted name, date prepared and designation of requester (Store Manager).
 Signature over perinted name, date received and designation (Stopp) Officer)
 Signature over perinted name, date received and designation (Head of Office).

*NOTE: Take corresponding photos and related documents as attachment for each request (if applicable)

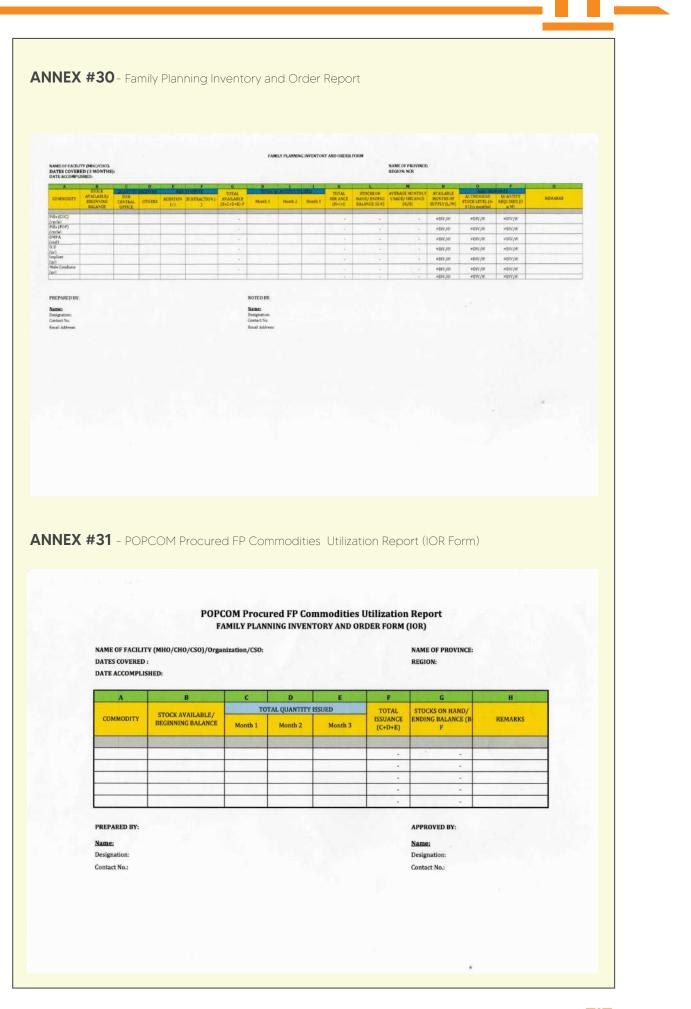




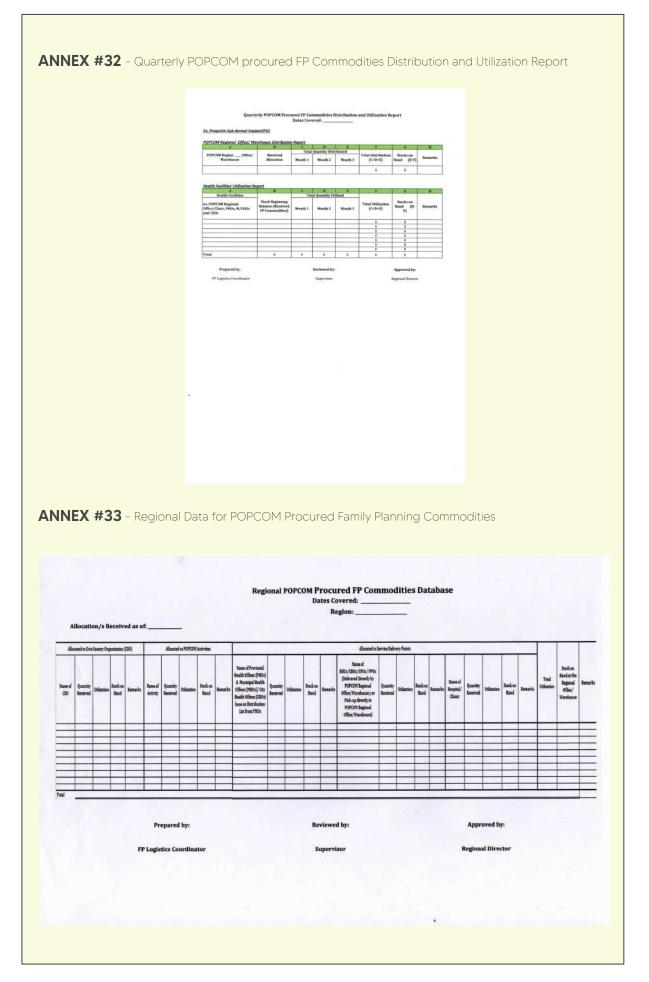














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3			Page		
	ENEFICIARIES OF PROGEST For the Month of	IN SUB- & Yea		L IMPLANT	(PSI)
	Region			and the second	
	zation/CSO: Provincial			Location	
Title of Activity	Target Beneficiaries	Date Activ		Location	Remarks
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2.					
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Prepared by: FP Coordinator	Certified Correct			Appro Regional	ved: I Director
File Name: distribution	list of fp commodities (pop	com pro	ocured).d	locx_RPFP	TOT in Subic





		2022 FP	P Commodities ST	ockouts/ove	зтоск	based on	the Submi	tted Con	isumption (Report per l	legion as of	2022		
	REGION COS REGION COS REGION COS REGION COS REGION COS REGION COS REGION	LOCOSI LOCOSI LOCOSI LOCOSI LOCOSI LOCOSI LOCOSI	NORTE NORTE NORTE NORTE NORTE NORTE NORTE NORTE	MUNICIPALITY ADAMS BACARR/ BADOC BANGU BANNA (ESPI BURGOS CARASI CITY OF BAT	atu) AC	SUBM	MITTED IOR	8	STO	CKOUT		OVE	RSTOCK	
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LO	COS REGION COS REGION COS REGION	LOCOS LOCOS LOCOS	NORTE NORTE NORTE	PINILI SAN NICOLI SARRAT SOLSON4		-								
		2022 FP C	Commodities Ze					on the s	ubmitted			* *		
		2022 FP C	Commodities Ze Consumption		MHOs/ 2022	CHOs pe	er Region							
Regions	No.of Main NHO/ CHOI	2022 FP C		Report of Main as of	MHOs/ 2022	CHOs pe	er Region				REMARKS		% of IOR IBMITTED	No. of IOR Mo
Line	MHOs/ CHDI	No. of Main MHOs/ CHOs Submitted Reports	Consumption	Report of Main as of	MHOs/ 2022 No. ef M coc	CHOs pe	CHOS with Zs Came DMPA	ro Stock / odities IUD	Stock Out of	ondown	REMARKS		ON	Submitted
Regions Region 1 Region 2	MHOs/	No. of Main MHOs/ CHOs Submitted	Consumption	Report of Main as of Main MHOI/ CHOs with Zero Shock / Stock Outs	MHOs/ 2022 No. et M	CHOs pe	CHOS WITH Z	ro Stock / Indities	Stock Out ut	specific.FP	REMARKS		IBMITTED	Submitted
Region 1 Region 2 Region 3	MHON/ CHDI 125 93 130	No. of Main MHOs/ CHOS Submitted Reports 0 0 0	Consumption No. of Main MHO: With sort for the off of the order of the Commodition 0 0 0 0	Report of Main as of	MHOs/ 2022 No.etM COC	Hein MHDU/	CHOs with Ze CHOs with Ze Came DMPA 0 0 0 0	NO Stock / IND NUC 0 0 0	Stock Out of IMPLANT	specific FP CONDOM	REMARKS		0% 0% 0%	Submitted 0 0 0
Lienn Region 1 Region 3 Region 4A Region 4B	MHOs/ CHOs 125 93 130 142 73	No. of Main MHOL/ CHOLSUmmitted Reports 0 0 0 0 0 0 0 0 0 0 0 0	Consumption	Report of Main as of	MHOs/ 2022 No. ef M COC 0 0 0 0	Lein MHOL/ POP	CHOs with Za Common DMPA	NUC Stock / NUC NUC NUC NUC NUC NUC NUC NUC NUC NUC	Stock Out of IMPLANT 0 0 0 0 0	Apecific FP CONDOM 0 0 0 0	REMARKS		0% 0% 0% 0% 0%	Submitted 0 0 0 0 0
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Region 1 Region 2 Region 3 Region 48 Region 48 Region 5 CAR NCR	MH05/ CH09 125 93 130 142 73 144 77 114 77 17	No. of Main Millor/ Childs Submitted Reports 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Consumption No. of Main MHOs/ CHDs with Societies at specific PP Commodifies 0 0 0 0 0 0 0 0 0 0 0 0	Report of Mail as of	A MHOS/ 2022 No. ef M COC 0 0 0 0 0 0 0 0	POP	CHOS WITH ZCOM		Stock Quiter IMPLANT 0 0 0 0 0 0 0 0 0 0	Apecific FP CONDOM 0 0 0 0 0 0 0 0 0 0 0	REMARKS		0% 0% 0% 0% 0% 0% 0% 0% 0%	Submitted 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Region 1 Region 2 Region 3 Region 4A Region 48 Region 5 CAR	MH0s/ CH0s 125 93 130 142 73 114 77	No. of Main MHOU/ CHO's Submitted Reports 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	No. of Main MHOU CHDs with Stocker of spacific Commodifies Commodifies 0 0 0 0 0 0 0 0 0 0 0	Report of Main as of "http://cencentage.of Atain NHHOU' CHOS with Zero Stock / Stock Outs WDIV/01 WDIV/01 WDIV/01 WDIV/01 WDIV/01 WDIV/01 WDIV/01 WDIV/01 WDIV/01	MHOs/ 2022 No.et M COC 0 0 0 0 0 0 0 0	POP	CHOs with Zx Common DMPA		Stock Out of IMPLANT 0 0 0 0 0 0	CONDOM CONDOM 0 0 0 0 0 0 0 0 0 0 0 0 0 0	REMARKS		0% 0% 0% 0% 0% 0% 0% 0% 0%	Submitted 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
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Linen Region 1 Region 2 Region 4 Region 44 Region 5 CAR NCR NCR NCR NCR NCR NCR Region 6 Region 7 Region 5 Region 9 Region 9	BHHOM CHDE 773 125 93 130 142 73 114 77 17 1805 133 142 73 114 72 113 122 143 433 433 433 93	No. of Main MiHO/ CHOIs Submitted Reports 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Consumption No. of Main MHOs/ CHOs with Stockers of pacific P Commodifies o o o o o o o o o o o o o	Report of Mail as of	MHOs/ 2022 No.etM COC 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	CHOs per	CHOS WITH 22 CHOS WITH 22 Common DMPA 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		Stock Out of IMPLANT 0 0 0 0 0 0 0 0 0 0 0 0 0	xpecific.FP CONIDOM 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	REMARKS		BMITTED 015 015 015 015 015 015 015 015 015 015	Submitted



ANNEX #36 - All FP Commodities Utilization and Stock Available Report consolidated excel template

1	7 Regions (1,634 M	ata MHOs/CHOs:	Reports Submitt	ed)
Commodity	Total Beginning Balance	Adjustment (Subtraction)	Total Commodity Issuance	Total Ending Balance
COC .	0	0	0	0
POP	0	0	0	0
DMPA	0	0	0	D
RUD	0	0	0	0
IMPLANT	0	0	0	0
CONDOM	0	0	o	0
		REGION-1		
Commodity	Total Beginning Balance	Adjustment (Subtraction)	Total Commodity Issuance	Total Ending Balance
COC	0	0	0	0
POP	0	0	0	0
DMPA	0	0	0	0
IUD	0	0	0	0
IMPLANT	0	0	0	0
CONDOM	0	0	0	0
		REGION -2		
Commodity	Total Beginning Balance	Adjustment (Subtraction)	Total Commodity Issuance	Total Ending Balance
COC	0	0	0	0
POP	0	0	0	0
DMPA	0	0	0	0
dub	0	0	0	0
IMPLANT	0 0 0 0 0 0 0 0			
CONDOM	0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		
		1000 C		
_	11	REGION - 3		(k
Commodity	Total Beginning Balance	Adjustment (Subtraction)	Total Commedity Issuance	Total Ending Balance
COC	0	0	0	0
POP	0	0	0	0
DMPA	0	0	0	0
IUD	0	0	0	0
IMPLANT	0	0	0	0

		Resulting + +A		
Commodity	Total Beginning Balance	Adjustment (Subtraction)	Total Commodity Issuance	Total Ending Balance
COC	0	0	0	0
POP	0	0	0	0
DMPA	0	0	0	0
IUD	0	0	0	0
IMPLANT	0	0	0	0
CONDOM	0	0	0	0
		REGION 48		
Commodity	Total Beginning Balance	Adjustment (Subtraction)	Total Commodity Issuance	Total Ending Balance
CDC	0	0	0	6
POP	0	0	0	0
DMPA.	0	0	0	0
IUD	0	0	0	0
IMPLANT	0	0	0	0
CONDOM	0	0	0	0
		REGION - 5		
Commodity	Total Beginning Balance	Adjustment (Subtraction)	Total Commodity Issuance	Total Ending Balance
COC	0	0	0	0
POP	0	0	0	0
DMPA	0	0	0	0
IUD	0	0	0	0
IMPLANT	0	0	0	0
	0	0	0	0
CONDOM	0			
CONDOM	0			
CONDOM		REGION - 6	T	
CONDOM Commodity	o Total Beginning Balance	REGION - 6 Adjustment (Subtraction)	Total Commodity Issuance	Total Ending Balance
	Total Beginning	Adjustment		
Commodity	Total Beginning Balance	Adjustment (Subtraction)	Issuance	Balance
Commodity COC	Total Beginning Balance 0	Adjustment (Subtraction) 0	Issuance 0	Balance
Commodity COC POP	Total Beginning Balance 0 0	Adjustment (Subtraction) 0 0	Issuance 0 0	Balance 0 0
Commodity COC POP DMPA	Total Beginning Balance 0 0 0	Adjustment (Subtraction) 0 0	Issuance 0 0 0	Balance 0 0
Commodity COC POP DMPA IUD	Total Beginning Balance 0 0 0 0	Adjustment (Subtraction) 0 0 0	Issuance 0 0 0 0	Balance 0 0 0
Commodity COC POP DMPA IND IMPLANT	Total Beginning Balance 0 0 0 0 0	Adjustment (Subtraction) 0 0 0 0 0 0	1ssuance 0 0 0 0 0 0	Balance 0 0 0 0 0
Commodity COC POP DMPA IND IMPLANT	Total Beginning Balance 0 0 0 0 0 0	Adjustment (Subtraction) 0 0 0 0	1ssuance 0 0 0 0 0 0	0 0 0 0
Cotumodity COC POP DMPA UD IMPLANT CONDOM	Total Beginning Balance 0 0 0 0 0	Adjustment (Subtraction) 0 0 0 0 0 0	1ssuance 0 0 0 0 0 0	Balance 0 0 0 0 0
Commodity COC POP DMPA IUD IMPLANT CONDOM Commodity COC	Total Beginning Balance 0 0 0 0 0 0 Total Beginning	Adjustment (Subtraction) 0 0 0 0 0 825400N - 7 Adjustment	Issuance 0 0 0 0 0 0 0 Tutal Commodity	Balance D O O O O O Total Ending
Cotumodity COC POP DMPA UD IMPLANT CONDOM	Total Beginning Balance 0 0 0 0 0 Total Beginning Balance	Adjustment (Subtraction) 0 0 0 0 885610N • 7 Adjustment (Subtraction)	Issuance 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Balance 0 0 0 0 0 0 0 0 0 0 0 0 0
Commodity COC POP DMPA IUD IMPLANT CONDOM Commodity COC	Total Regiming: Balance 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Adjustment (Subtraction) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Issuance 0 0 0 0 0 0 0 Total Commodity Issuance 0	Balance 0 0 0 0 0 0 0 Total Ending Balance 0
Cotumodity COC POP DMPA IUD IMPLANT CONDOM Commodity COC POP	Yotal Beginning Balance 0 0 0 0 0 Total Beginning Balance 0 0	Adjustment (Subtraction) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Issuance 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Balance 0 0 0 0 0 Total Ending Balance 0 0
Commodity COC POP DMPA IUD IMPLANT CONDOM CONDOM Commodity COC POP DMPA	Total Beginning Balance 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Adjustmeet (Subtraction) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Issuance 0 0 0 0 0 0 0 Total Commodity Issuance 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Balance 0 0 0 0 0 0 Total Ending Balance 0 0 0

REGION - 4A

CONCOUNTS CONCOU	tal Beginning Balance 0 0 0 0 0 tal Beginning Balance 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Adjustment (Subtraction) 0 0 0 0 0 0 0 0 Adjustment (Subtraction) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Tetal Commodity Issuance 0 0 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Total Ending Balance 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
POP POP IDD DMPA IDD IDD IDD IDD IDD IDD IDD Commodity To COC POP IDD IMPANT Commodity To Control Control Commodity To Commodity To Commodity To Commodity To Control POP COC POP POP POP UD IND INPLANT INPLANT	0 0 0 0 0 0 0 Balance 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 REGION 9 Adjustment 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 0 0 0 0 0 1 1 1 1 1 1 1 1 1 0 0 0 0 0
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Cosmodity To Cosmodity To COC DPP POP DMPA IUD INPLANT Commodity Ta Commodity Ta Coc POP DMPA IUD INPLANT	0 stal Beginning Balance 0 0 0 0 0 0 0 0 0 0 8 stal Beginning Balance 0	0 REGION 9 Adjustment (Subtraction) 0 0 0 0 0 REGION - 10 Adjustment (Subtraction) 0 0	Total Commodity Issuance 0 0 0 0 0 0 0 0 0	0 Total Ending Halance 0 0 0 0 0 0 0 Total Ending
Cosmodity To Cosmodity To COC DPP POP DMPA IUD INPLANT Commodity Ta Commodity Ta Coc POP DMPA IUD INPLANT	0 stal Beginning Balance 0 0 0 0 0 0 0 0 0 0 8 stal Beginning Balance 0	0 REGION 9 Adjustment (Subtraction) 0 0 0 0 0 REGION - 10 Adjustment (Subtraction) 0 0	Total Commodity Issuance 0 0 0 0 0 0 0 0 0	0 Total Ending Halance 0 0 0 0 0 0 0 Total Ending
Commodity To COC POP POP DMPA IUD IMPANT Connout Connout Commodity To COC POP DMPA IUD IUD IUD IUD IUD IUD IUD IUD	tal Beginning Balance 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	REGION 9 Adjustment (Subtraction) 0 0 0 0 REGION - 10 Adjustment (Subtraction) 0	Total Commodity Issuance 0 0 0 0 0 Total Commodity	Total Ending Balance 0 0 0 0 0 0 0 Total Eading
Commodity COC POP DMPA IND INPLANT CONDOM Commodity To Commodity To COC POP OMPA UD INPLANT	Balance 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Adjustment (Subtraction) 0 0 0 0 0 855008 - 10 Adjustment (Subtraction) 0 0	Issuance 0 0 0 0 0 0 0 0 70tal Commodity	Balance 0 0 0 0 0 0 Total Eading
Commodity COC POP DMPA IND INPLANT CONDOM Commodity To Commodity To COC POP OMPA UD INPLANT	Balance 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	(Subtraction) 0 0 0 0 0 10 10 10 10 10 10	Issuance 0 0 0 0 0 0 0 0 70tal Commodity	Balance 0 0 0 0 0 0 Total Eading
POP DMPA IUD IMPLANT CONDOM Commedity COC COC POP DMPA IUD IUD IUPLANT	0 0 0 0 tal Beginning Balance 0	0 0 0 85500% - 10 Adjustment (Subtraction) 0	0 0 0 0 Total Commodity	0 0 0 0 Total Eading
DMPA IUD IMPLANT CONDOM Commodity COC POP DMPA IUD IMPLANT	0 0 0 stal Beginning Balance 0	0 0 0 REGION - 10 Adjustment (Subtraction) 0	0 0 0 Total Commodity	0 0 0 0 Total Ending
IUD IMPLANT CONDOM Commodity COC POP DMPA IUD IMPLANT	0 0 0 tal Beginning Balance 0	0 0 0 REGION - 10 Adjustment (Subtraction) 0	0 0 0 Total Commodity	0 0 0 0 Total Ending
Commodity Commodity Coc POP DMPA IUD IUD	0 0 tal Beginning Balance 0	0 0 0 REGION - 10 Adjustment (Subtraction) 0	0 0 0 Total Commodity	0 0 0 Total Eading
Commodity Commodity Coc POP DMPA IUD IUD	0 0 tal Beginning Balance 0	0 0 REGION - 10 Adjustment (Subtraction) 0	0 0 Total Commodity	0 0 Total Ending
Commodity To Commodity To COC POP DMPA IUD IUD	0 tal Beginning Balance 0	0 REGION - 10 Adjustment (Subtraction) 0	0 Total Commodity	0 Total Ending
Commodity COC POP DMPA IUD IUD	tal lleginning Balance 0	REGION - 10 Adjustment (Subtraction) 0	Total Commodity	Total Ending
COC POP DMPA IUD IMPLANT	Balance	Adjustment (Subtraction) 0		
COC POP DMPA IUD IMPLANT	Balance	(Subtraction)		
POP DMPA IUD IMPLANT				
DMPA IUD IMPLANT	0		0	0
IUD IMPLANT		0	0	0
IMPLANT	0	0	0	0
IMPLANT	0	0	0	0
	0	0	0	0
controls	0	0	0	0
		REGION-11		
Commodity To	tal Beginning Balance	Adjustment (Subtraction)	Total Commodity Issuance	Total Ending Balance
COC	0	0	0	0
POP	0	0	0	0
DMPA	0	0		
IUD	0	0	0	
IMPLANT	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			
CONDOM				
CONTRACTOR OF	- 100 - E	and the second second	<u>14</u>	
		REGION-12	200	
Commodity	tal Beginning Balance	Adjustment (Subtraction)	Total Commodity Issuance	Total Ending Balance
000	0	0	0	0
POP	0	0	0	0
DMPA	0		0	.0
IUD	0	0	0	0
IMPLANT	0	0	0	0
CONDOM	0.	0		
			0	0

		REGION-13		
Commodity	Total Beginning Balance	Adjustment (Subtraction)	Total Commodity Issuance	Total Ending Balance
COC	0	0	0	0
POP	0	0	0	0
DMPA	0	0	0	0
IUD	0	0	0	0
IMPLANT	0	0	0	0
CONDOM	0	0	0	0
		BARMM		
	1		1	
Commodity	Total Beginning Balance	Adjustment (Subtraction)	Total Commodity Issuance	Total Ending Balance
COC	0	0	0	0
POP	0	0	0	0
DMPA	0	0	0	0
IUD	0	0	0	0
IMPLANT	0	0	0	0
CONDOM	0	0	0	0
_		CAR		
AN TRACES	Total Beginning	Adjustment (Subtraction)	Total Commodity	Total Ending Balance
Commodity	Halance	(Subtraction)	issuance	Basance
COC	0	(Subtraction)	0	Basance 0
000				
COC POP DMPA	0	0	0	0
COC POP DMFA IUD	0	0	0	0
COC POP DMFA IUD	0	0	0	0
COC POP DMPA IUD IMPLANT	0 0 0 0	0 0 0	0 0 0	0 0 0
COC POP DMPA IUD IMPLANT	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0
CDC POP DMPA IUD IMPLANT CONDOM	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0 0
COC POP DMPA IUD IMPLANT CONDOM	0 0 0 0 0 Total Beginning	0 0 0 0 0 0 NCR Adjustment	0 0 0 0 0 0 0 Tetal Commodity	0 0 0 0 0 0 Total Ending
COC POP DMPA IUD IMPLANT CONDOM	0 0 0 0 0 7 otal Beginning Balance	0 0 0 0 0 XCR Adjuxtment (Subtraction)	0 0 0 0 0 0 0 0 Total Cemmodity Issuance	0 0 0 0 0 0 Total Ending Balance
COC POP DMPA IUD IMPLANT CONDOM Commodity Commodity	0 0 0 0 0 Total Beginning Balance 0	0 0 0 0 0 8CB Adjustment (Subtraction) 0	0 0 0 0 0 Total Cemmodity Issuance	0 0 0 0 0 Total Ending Balance
COC POP DMPA UD IMPLANT CONDOM CONDOM	0 0 0 0 0 0 0 Total Beginning Balance 0	0 0 0 0 NCN Adjustment (Subtraction) 0 0	0 0 0 0 0 0 Total Commodity Issuance 0 0	0 0 0 0 0 0 Total Ending Halance 0 0
COC POP DMPA IUD IMPLANT CONDOM Commodity COC POP DMPA IUD	0 0 0 0 0 0 Total Beginning Balance 0 0 0	0 0 0 0 0 0 0 Adjuctment (Subtraction) 0 0 0	0 0 0 0 0 0 Total Commodity Issuance 0 0 0	0 0 0 0 0 0 0 0 0 10 10 10 10 0 0 0 0 0
Commodity COC POP DMPA UD IMPLANT CONDOM Commodity COC POP DMPA HID IMPLANT CONDOM	0 0 0 0 0 0 0 0 8alance 0 0 0 0	0 0 0 0 0 0 0 8 (Subtraction) 0 0 0 0 0	0 0 0 0 0 0 0 0 Total Cemmodity Issuarce 0 0 0 0	0 0 0 0 0 0 0 Total Ending Balance 0 0 0 0





ANNEX #37 - Consolidated Excel Template of POPCOM procured FP Commodities Distribution and Utilization Report

Consolidated POPCOM Procured FP Commodities Distribution Report Dates Covered: _____

POPCOM Regional	Received	Total (Quantity Dist	tributed	Total	Stocks on	Percentage of	
Offices/ Warehouses	Allocation	Month 1	Month 2	Month 3	Distribution	Hand	Quantity Distributed	Remarks
Region 1								
Region 2								
Region 3								
Region 4A	(
Region 4B				0		() () () () () () () () () () () () () (2
Region 5								
Region 6								
Region 7								
Region 8								
Region 9								i
Region 10								
Region 11								
Region 12								1
Region 13								1
BARMM								
CAR								
NCR								
TOTAL								

Reviewed by:

Prepared by:

d by:

Approved by:

Consolidated POPCOM Procured FP Commodities Utilization Report Dates Covered: _____

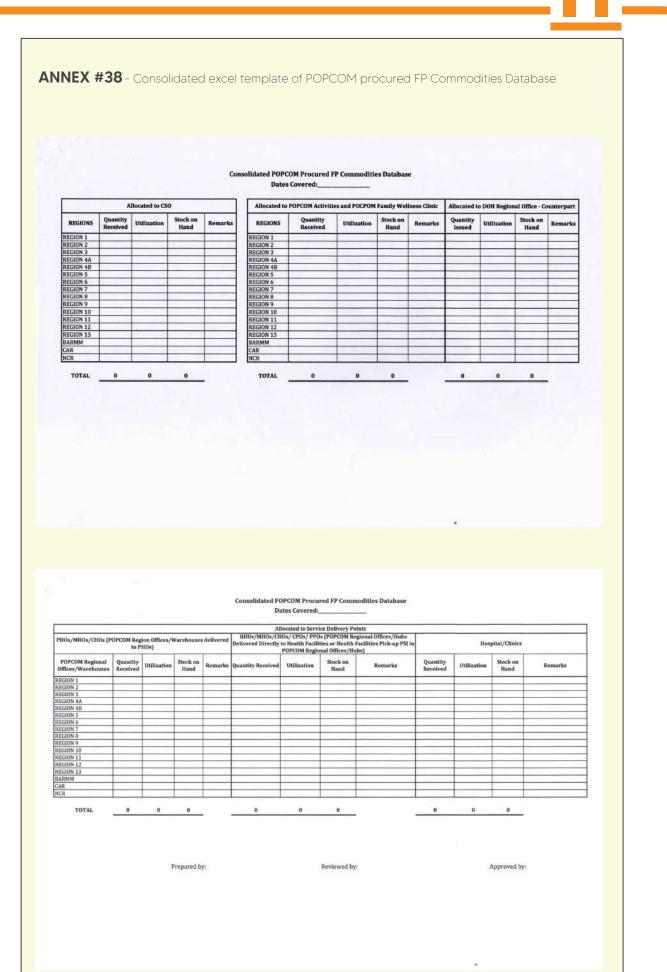
	Delivered	Total	Quantity U	tilized	Total	Stocks on	Percentage of	
Regions	Quantity to Facilities	Month 1	Month 2	Month 3	Utilization	Hand	Quantity Utilized	Remarks
Region 1								
Region 2								
Region 3						-		
Region 4A	· · · · · · · · · · · · · · · · · · ·							
Region 4B							2	
Region 5					-	-		
Region 6								
Region 7								
Region 8								
Region 9								
Region 10								
Region 11								
Region 12								
Region 13								
BARMM								
CAR								
NCR								
TOTAL								

Prepared by:

Reviewed by:

Approved by:















	lmp Ven Typ	le of Activity: plementing Partner nue:		[t	Version No. 02 Date & Time:	No. of Par	Date: April 1, 20				
	Ven Typ	nue: pe of Participants:			Date & Time:	No. of Par					
		HIGHLIGHTS OF A	CTIVITY/DISCUS	SION				100			
	B.1	MAJOR AGREEM Ag	ENTS (With spe preements	rific Timeline)	Responsib	le	Timeline				
	C. (OBSERVATIONS Obser	& RECOMMENT rvations Please see atta		Reco Inspection I	mmendati Report	lons				
		Prepa	ared by:			viewed by:					
				Approved by	π.	-					
#44 - App	oved Allocat	ion List									
	oved Allocat			e of the Philip tment of He THE SEC	ealth	RY					
			Depar FICE OF 21	tment of He THE SEC	ealth CRETA		ply for D	elivery			
Regions Combined Oral Contraceptiv	Regional A Progestia Concernia Male	OF Nocation of 1	Depar FICE OF 21	tment of He THE SEG ad Quarter ming Com Progestin Subdermal Implants (PS1)	ealth CRETA modities a PSI Ancillary Kits		ply for De Family Form 1	elivery Sympto- Thermat Charts	Basal Body	Cervical Mucus Method Charts	Thermo meter
Regions Combined Contraction (COC) Pills NCR CAB 25,00	Regional A Progestia Only Pills (POP) Condom	OF Ilocation of J	Depar FICE OF 21 Family Plan Intrauterine Device	tment of He THE SEC ad Quarter ming Common Progestin Subdermal Implants (PSI) 1,152 2,304	PSI Ancillary Kits 1,152 2,304	Cycle Beads	Family	Sympto- Thermal Charts	Temperature	Mucus Method Charts	
Combined Oral Contraceptive (COC) File NCB CAR Egion 1 Region 1 6,000 Region 1 7,3,000	Progestin Male Only Fills Condom 0 28,800 100,800 33,600 54,000 34,000	OF Ilocation of 1	Depar FICE OF 21 Family Plan Intrauterine Device (IUD)	tment of He THE SEC ad Quarter ming Common Subdemail Implants (PSI) 1.152 2,304 288	PSI Ancillary Kits 1,152 2,304 288	Cycle Beads 500 500	Family Planning Form 1	Sympto- Thermal Charts	Temperature Chart - -	Mucus Method Charts	meter 200 250
Regions Combined Oral Contraceptive (COCP) NCR 25,00 (COCP) Region 1 69,00 (Segion 2 Region 3 58,00 Region 4 1	Progestin Onio Pilis (POP) Male Condom 28,800 100,800 33,600 54,000 84,000 43,200 14,400 14,400	OF Ilocation of 1	Depar FICE OF 2r Family Plan Device (UD) - - 7,000 - 500	truent of He THE SEC and Quarter ming Comu Progestin Subdermal (PSI) 1.152 2.3004 2.808 1.512	PSI Ancillary Kits 2,304 288 1,152 2,804 1,512	Cycle Beads 500 500	Family Planning Form 1 100,000	Sympto- Thermal Charts	Temperature Chart - -	Mucus Method Charts	meter 200
Regions Combined Oral Contraceptiv (COC) Plus NCR 25,00 Region 1 69,00 Region 2 73,00 Region 3 58,00 Region 4A 29,00 Region 4B 19,00	Progestin (POP) Male Condor (POP) 2 8,800 100,800 3,3,600 54,000 32,800 3 105,600 320,400	OF Ilocation of 1 Injectables 0 0 -	Depar FICE OF 2tr Family Plan Intrauterine Device (UD)	tment of He THE SEC and Quarter ming Comm Progestin Subdermal Implants (PSI) 1,152 2,304 2,808	ealth CRETA modifies : Ancillary Kits 1,152 2,304 2,808 1,512 1,224 6,336	Cycle Beads 500 -	Family Planning Form 1	Sympto- Thermal Charts	Temperature Chart - -	Mucus Method Charts - - - -	meter 200 250
Combined Oral Regions Combined Oral Contraceptiv (COC) Fills Contraceptiv (COC) Fills NCB Contraceptiv (COC) Fills Region 1 69.00 Region 2 73.00 Region 4A Region 5 Region 5 19.00 Region 6 Region 7	Progestin Onlo Fills Male Condom 0 0 0 0 28,800 100,800 0 33,600 54,000 0 84,000 43,200 1 14,400 - - - 75,600 - - 324,400 - - 324,400	OF illocation of 1 lajectables 0 0	Depar FICE OF 2r Family Plan Intrauterine Device (UD) - - - - - - - - - - - - - - - - - - -	tment of He THE SEA and Quarter ming Common subdermats (PSI) 1.152 2.304 2.808 1.512 1.224 4.6.336 5.688	ealth CRETA modifies a PSI Anciliary Kits 2,304 2,808 1,512 1,224 6,336 5,688	Cycle Beads - 500 500 - 500 -	Family Planning Form 1 100,000 - - 60,000 5,000	Sympto- Thermal Charts	Temperature Chart - - - - - -	Mucus Method Charts - - - - -	meter 200 250 300
Regions Combined Contractive (COC) Pills NCR Contractive (COC) Pills NCR 25,00 Region 1 69,00 Region 3 58,00 Region 4A 73,000 Region 5 Region 5 Region 8 19,00 Region 8 45,00 Region 8 45,00	Progestin Only PIIIs Male Condom 28,800 100,800 33,600 54,000 44,000 43,200 14,400 - 105,600 324,400 - 324,400 - 324,400 - 324,400 - 324,400 - 324,400 - 324,400 - 324,400 - 324,400 - 324,400 - 355,200 - 14,400	OF Ilocation of 1 Injectables 0	Depar FICE OF Family Plan Intrauterine Device (UD) - - - - - - - - - - - - - - - - - - -	httment of He THE SEC ad Quarter progestin subdermal lampians (PSI) 1,152 2,304 2,808 1,512 1,224 6,336 -	ealth CRETA modifies a PSI Ancillary Kits 1,152 2,304 2,808 1,512 1,224 6,336	Cycle Beads 500 500 	Family Planning Form 1 100,000 	Sympto- Thermal Charts	Temperature Chart - - - - - - - - - - - - - - - - - - -	Mucus Method Charts - - - - - - - - - - - - - - - - - - -	meter 200 250 300
Regions Combined Oral Contraceptiv (COC) Pills NCR CAR Region 1 69,00 Region 2 73,00 Region 3 58,00 Region 6 Region 6 Region 8 45,00 Region 6 Region 7 Region 8 45,00 Region 9 78,00 Region 9 78,00	Progestin (POP) Male Condor (POP) 2 8,800 100,800 3,3,600 54,000 32,840 3,3,600 54,000 32,040 1 105,600 32,040 - - -<	OF Ilocation of 1 Injectables 0 -	Depar FICE OF 2r Family Plan Intrauterine Device (UD) - - - - - - - - - - - - - - - - - - -	Progestin Subdermal Subder	ealth CRETA modities a PSi Aacillary Kits 1,152 2,304 1,512 1,224 6,336 6,336 6,120 	Cycle Beads 500 500 - 1,000 - 1,000 -	Family Planning Form 1 100,000 60,000 5,000 100,000 100,000 50,000	Sympto- Thermal Charts - - - - - - - - - - - - - - - - - - -	Temperature Chart	Mucus Method Charts - - - - - - - - - - - - - - - - - - -	meter 200 250 300
Combined Oral Contraceptiv (COC) Pills NCR Combined Oral Contraceptiv (COC) Pills NCR Concerned Contraceptiv (COC) Pills NCR 25,00 Region 1 69,00 Region 2 73,00 Region 4A Region 5 Region 6 Region 6 Region 8 45,00 Region 9 78,00 Region 10 28,00 Region 11 78,00	Progestin Onlo Fills Onlo Fills Onlo Fills 0 Male Condom 2 8,000 100,800 3 35,600 54,000 3 33,600 54,000 1 14,400 32,0400 - - 32,0400 - - 32,0400 - - 32,400 - - 32,400 - - 32,400 - - 32,400 - - 32,400 - - 32,400 - - 32,400 - - 32,400 - - 15,500 0 - 144,000 0 - 112,000 - 12,000 205,202	OF illocation of 1 lajectables 0	Depar FICE OF Panily Plan Intrauterine Device (UD) - - - - - - - - - - - - - - - - - - -	Progestin Subdermal Implants (PSI) 1,152 2,808 1,512 1,224 2,808 1,512 1,224 6,336 6,326 5,688 6,120 0,3096 7,816 11,448	ealth CRETA modifies a pSi Ancillary Kits 1,152 2,304 2,808 1,512 1,224 6,336 6,336 6,120 3,096 7,816 11,448	Cycle Beads 500 500 - 1,000 - 1,000	Family Planning Form 1 100,000 	Sympto- Thermai Charts - - - - - - - - - - - - - - - - - - -	Temperature Chart - - - - - - - - - - - - - - - - - - -	Mucus Method Charts - - - - - - - - - - - - - - - - - - -	meter 200 250 300
Regions Combined Oral Contraceptive (COC) Fils NCR CAR CAR 25,00 Region 2 73,00 Region 3 58,00 Region 4B 19,00 Region 7 Region 7 Region 9 78,00 Region 9 78,00 Region 9 78,00 Region 9 78,00 Region 10 28,00 Region 10 78,00	Progestin Only Pilis (POP) Male Condom 2 8,800 100,800 3 28,800 100,800 3 33,660 54,000 3 33,660 54,000 3 33,660 320,400 3 4,000 320,400 9,600 100,800 5 5,400 100,800 5 59,400 100,800 5 59,400 100,800 9,600 100,800 9,600 100,800 9,50,400 102,800 1 44,000 155,400 1 12,000 225,200 1 24,000 226,500 9,600 105,200	OF Ilocation of 1 Injectables 0 0	Depar FICE OF 21 Framily Plan Device (UD) - - - - - - - - - - - - - - - - - - -	Progestin Subdernal Implants (PS) 1,152 2,304 2,808 1,512 1,224 6,336 6,120 - 3,096 7,816	ealth CRETA modifies a Ancilary Kits 1,152 2,304 2,808 1,512 1,224 6,336 6,120 - ,3,096 6,120 - ,3,096	and Sup Cycle Beads 500 	Family Planning Form 1 100,000 5,000 100,000 100,000 50,000 50,000 50,000	Sympto- Thermal Charts	Temperature Chart - - - - - - - - - - - - - - - - - - -	Mucus Method Charts - - - - - - - - - - - - - - - - - - -	meter 2000 2550 3000 5500



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POPCOM DELIVERY NOTIFICATION FORM GAM Appendix

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