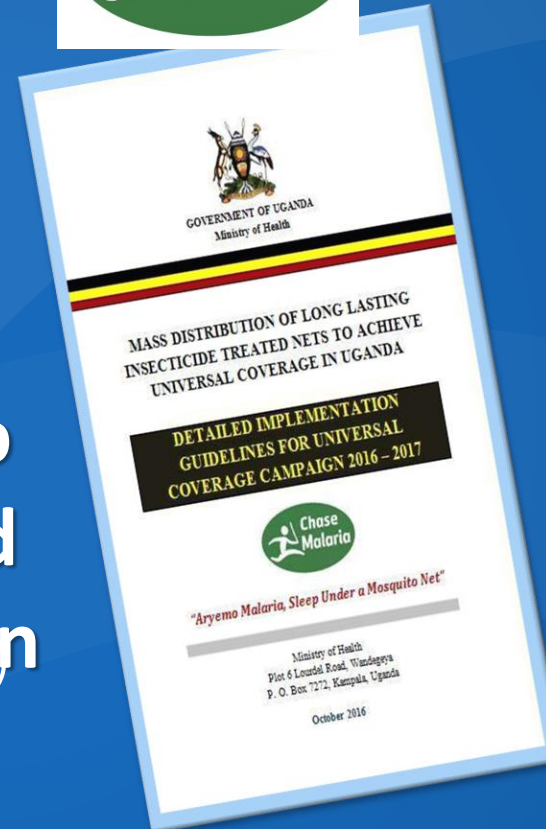


Under
the **Net**

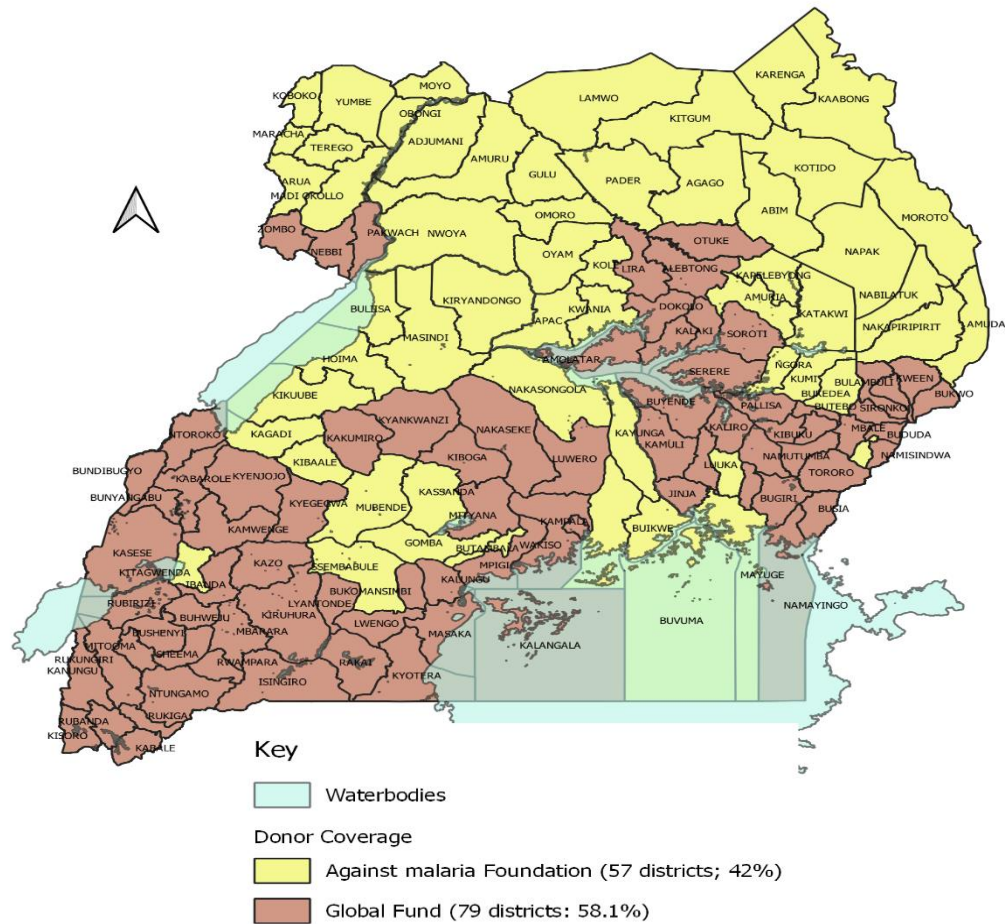
UCC

Successes and challenges with two
multi-product mass campaigns and
future planning based on evaluation
outcomes



8-9 MAY 2023

Uganda's Experience in Multi Product Distribution



Key

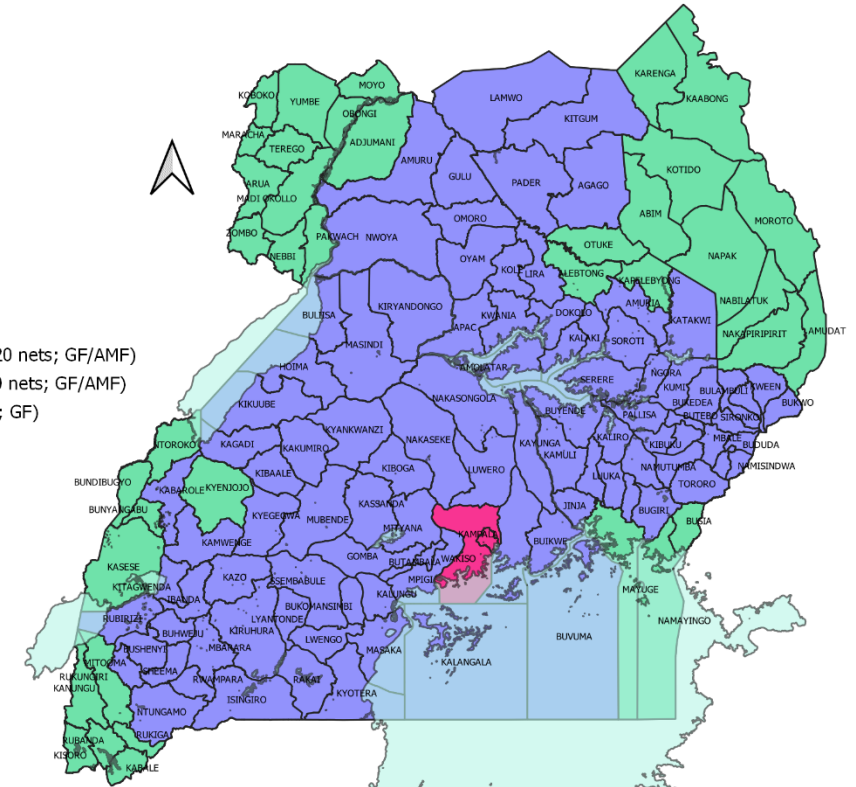
Waterbodies

Type of LLIN

New generation (6,350,920 nets; GF/AMF)

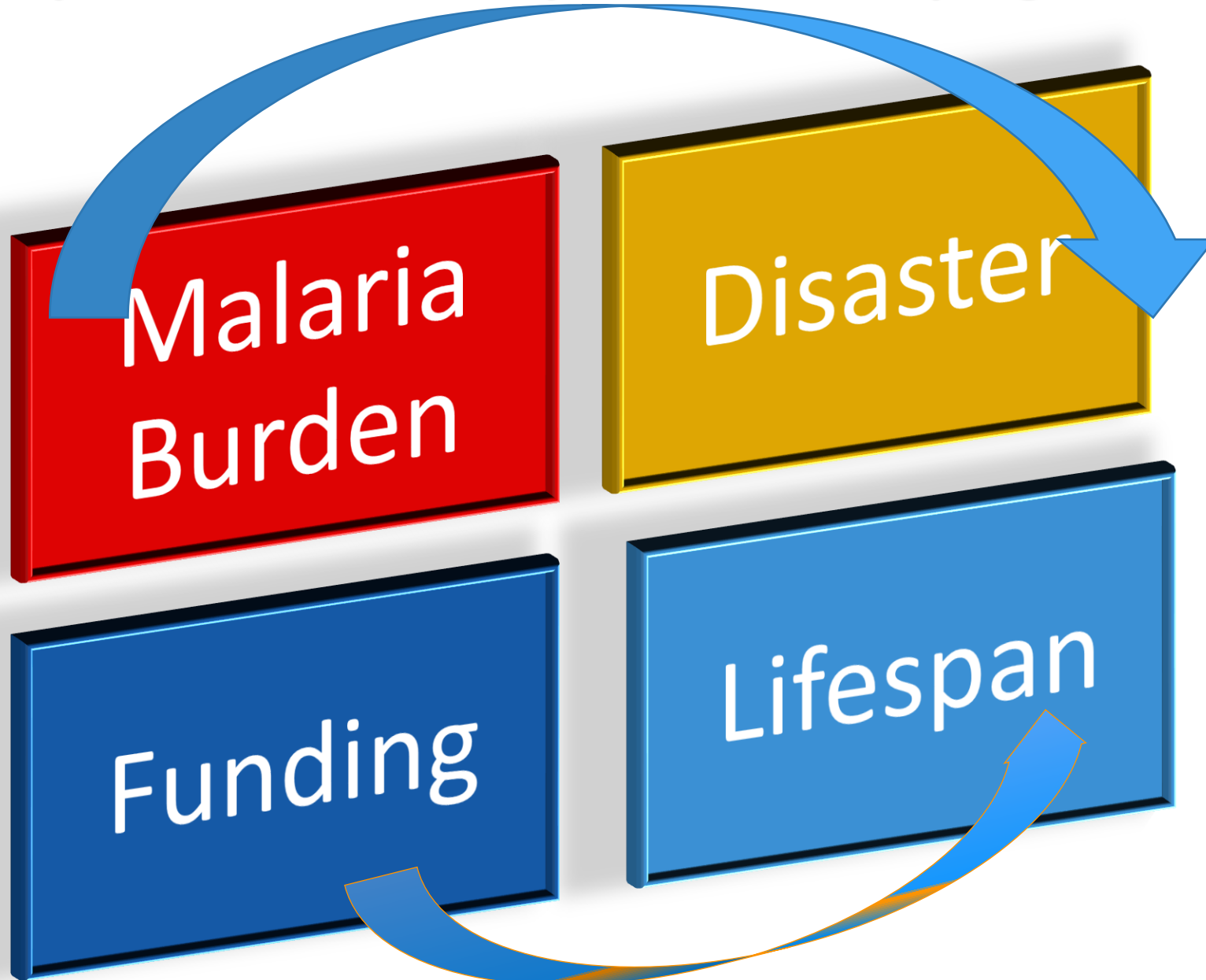
Permanet 3.0 (19,379,320 nets; GF/AMF)

Standard (2,718,480 nets; GF)



2023 Multi-product planning both quantification and allocation

Key factors for Mult products Campaign Design



Areas of Focus during multi-product mass campaigns



Continuous Planning and monitoring of different products

Considerations For the Macro planning Level

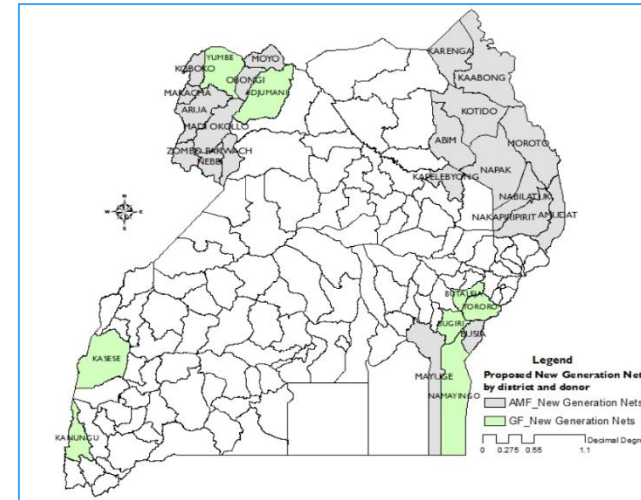
1. Product selection

- ❖ Insecticide resistance profile
- ❖ Presence of other interventions such as IRS and SMC

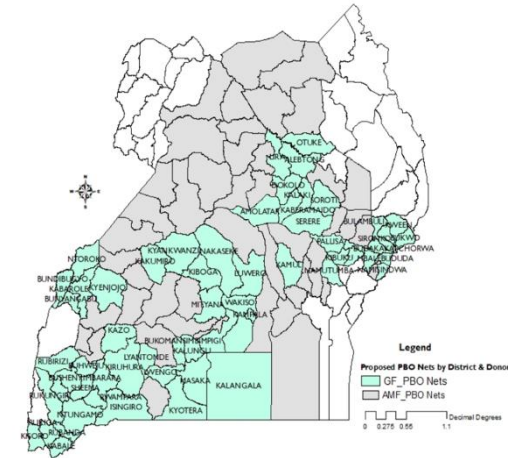
2. National Quantification

- ❖ National Population based on demographic surveys
- ❖ Costing
- ❖ Refugees and other sub populations.
- ❖ Supply plans based on waving plans
- ❖ Production capacity and lead time
- ❖ Warehousing and transportation plan

New generation

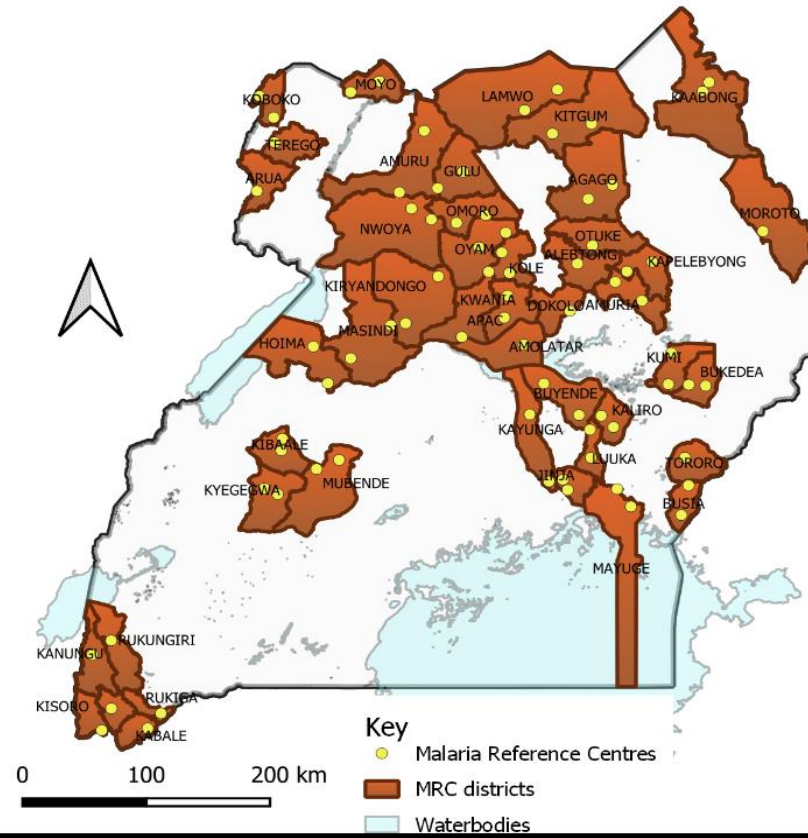


PBOs coverage



Assumptions

1. Tororo, Kanungu, Kasese and Adjumani all allocated NewGen due to confirmed PBO + pyrethroid resistance
2. Bugiri – Allocated NewGen due to confirmed pyrethroid resistance
3. Butaleja and Namayingo allocated NewGen as they are in similar ecological zone to Tororo and Bugiri
4. Yumbe allocation NewGen as it is in similar ecological zone to Adjumani



Considerations For the Macro planning Level

6. Warehousing and transportation

- ❖ Separate Warehousing of direct products
- ❖ Separate Loading, transportation and dispatch
- ❖ Separate Storage at facility level as per SOPs

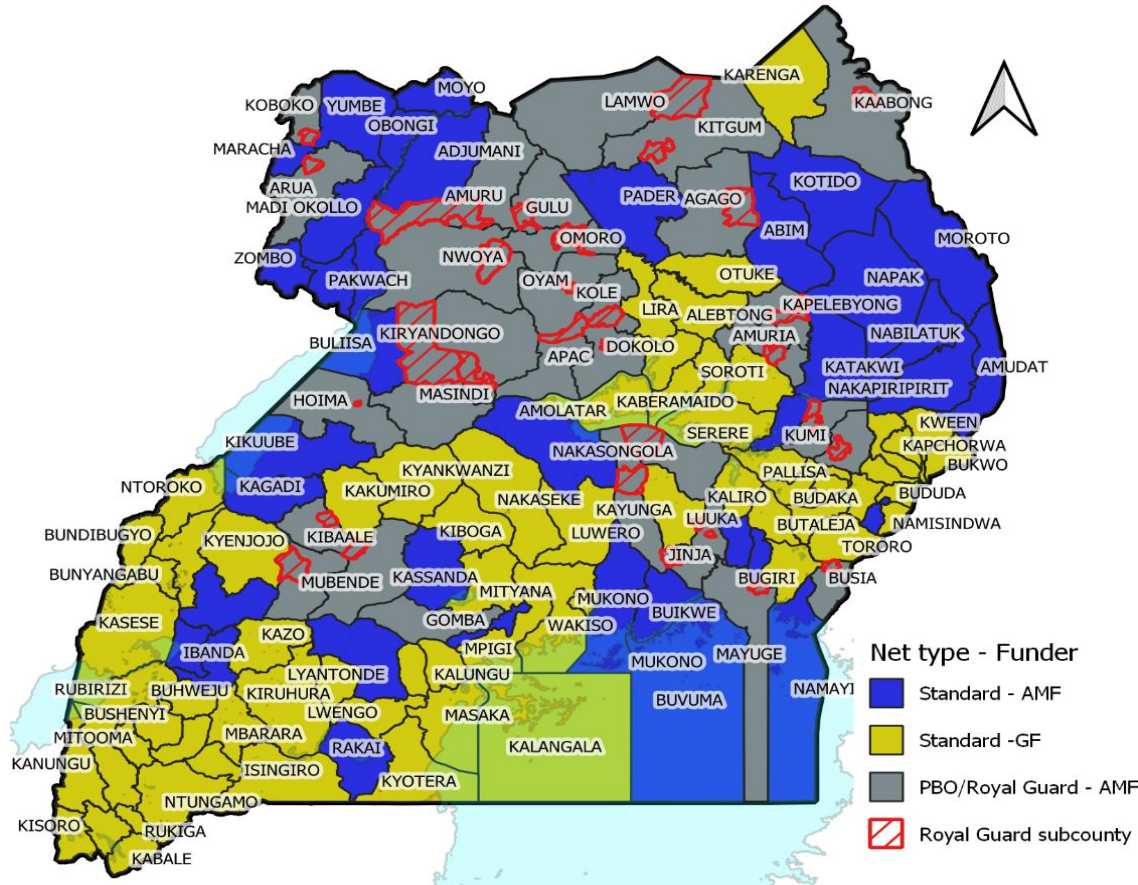


Micro Level



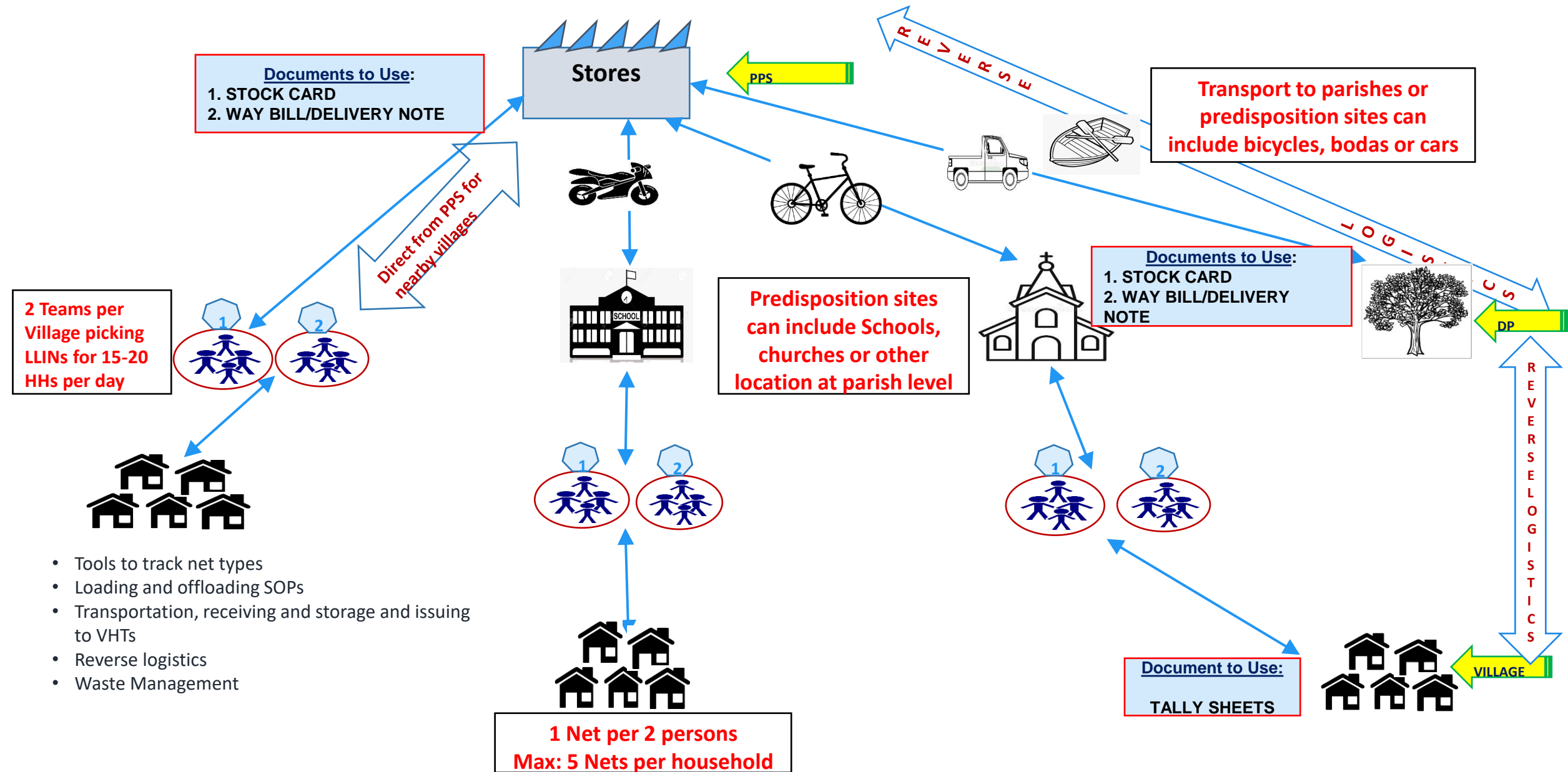
This is conducted at the sub national level to determine;

- Type
- Quantity of products need
- Make appropriate Allocations
- Consider Administrative units coverage
- Assess the suitability of space
- Develop the prepositioning plan



2020 Mult-product campaign mapping

Implementation of multi-product mass campaigns



Multi-product mass campaigns Transportation and distribution



Post Distribution Monitoring of Multi-product mass campaigns

- Map nets for **continuous distribution** based on the net type
- **Durability**
- **Impact:** Malaria prevention



Successes multi-product mass campaigns for future planning

- Opportunity to scale up products based on Insecticide resistance mapping
- Brings on board many stakeholders for collective efforts as an advocacy tool
- More Innovations based on new products
- Discovery of Effective tools/ new products
- More opportunities for Research collaborations

Some Challenges with multi-product mass campaigns

- Multi Tasking Coordination because of many players
- Resource Intensive for both Human & Capital Comprehensive
- Unique Waste Management design
- Requires a hybrid Communication plan
- At times un matched Stakeholders Interests
- Can be a source of conflicts if not well planned & managed
- Procurement regulations
- Gaps in QA/QC on new products
- Risk of research contamination from Routine ITNs

Under
the **Net**

THANK YOU

