



AMP Conference call minutes May 19th, 2021

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Agenda – May 19th AMP conference call

Chair : Jason Peat

Rapporteur : Orianne Berraud

- Country updates
- Working Group Updates
- AoB

Participants May 19th call

- 30 participants

Next conference call: **Wednesday May 26th, 10:00 EDT, 14:00 GMT / UTC, 16:00 CEST**

FOCUS ISSUE

- No update

WORKING GROUP UPDATES

Continuous distribution Working Group:

Co-chairs: Janee Miller (PMI VectorLink Project) jmiller@psi.org & Balla Kandeh (NMCP The Gambia): ballakandeh@yahoo.co.uk

- No update

Country support Working Group:

Chair: Marcy Erskine (IFRC) marcy.erskine@ifrc.org

- No update

Innovation and Evaluation Working Group:

Co-chairs: Joe Lewinski (CRS) joseph.lewinski@crs.org & Jessica Rockwood (IPHA) jrockwood@iphadvisors.com

- No update

Net mapping project Working Group:

Chair: John Milliner (Milliner Global Associates) jemilliner@gmail.com

- No update

Multi-Product Working Group:

Co-chairs: Chris Lourenco (PSI) clourenco@psi.org & Miko Thomas mikojthomas@gmail.com

- Nigeria process evaluation ongoing. Comments from CDC have been received on the KII online questionnaires so the team will be working on the questionnaires next week.

Resource Mobilization Working Group:

Co-chairs: David Gittelman (DMG Global) david@dmgglobalhealth.com & Jason Peat (IFRC) Jason.peat@ifrc.org & Jessica Rockwood (IPHA) jrockwood@iphadvisors.com & Drake Zimmerman (Rotarians Action Group on Malaria) drakezim@gmail.com

- No update

Toolkit and Training Working Group:

Chair: Marcy Erskine (IFRC) marcy.erskine@ifrc.org

- IFRC Tropical Health re : digitization : landscaping finalized and to be sent to Global Fund. Will be soon circulated to partners and uploaded on the AMP website.

COUNTRY UPDATES

Country updates provided on May 19th AMP call:

Burundi		
Campaign summary table	Target population	
	Geographic reach of campaign	
	Total number of ITNs	
	Type of ITNs	
	Date planned for microplanning	
	Date planned for HHR	
	Date planned for ITN distribution	
Country summary	<ul style="list-style-type: none"> NMCP has been on contact with AMP to request guidance on the countries plans on how to conduct a multi-product campaign and align mass distribution with routine distribution Objective is to harmonize community based distribution and campaign Are discussing AMP TA support Finalizing the TA request, country have to submit the signed version 	
May 19th update	<ul style="list-style-type: none"> Plan to deliver IGII, PBO and standard nets to three warehouses (quantity and type will be aligned by warehouse) PBO district overestimated the number of nets: this will be balanced with the overall need Team meeting next week / Annex A and TA will then officially starts → TA will not start before May 24th/ 25th 	

Cameroon		
Campaign summary table	Target population	
	Geographic reach of campaign	Will be a three-phase campaign covering most of the country
	Total number of ITNs	
	Type of ITNs	Three types of ITNs will be distributed (PBO, standard, Dual AI)

	Date planned for microplanning	
	Date planned for HHR	
	Date planned for ITN distribution	
Country summary	<ul style="list-style-type: none"> • Campaign planning continues / Transition to CD channels • Looking at the additional costs of managing three different ITN types in the same region to ensure the same type of campaign and routine ITNs • Distribution first round planed – currently working on ToRs 	
May 19th update	<ul style="list-style-type: none"> • Trying to schedule a call to work on the agreement. More to come next week 	

CAR		
Campaign summary table	Target population	
	Geographic reach of campaign	Health Regions 4,5,6,7
	Total number of ITNs	
	Type of ITNs	PBO nets (planned)
	Date planned for microplanning	
	Date planned for HHR	
	Date planned for ITN distribution	ITN distribution will take place in September 2021 in Bangui (Health Region 7) / ITN distribution will take place in November / December in Health Regions 4-5-6
Country summary	<ul style="list-style-type: none"> • Security situation has degraded significantly in the country over the last weeks • AMP will have a catch-up call with NMCP CAR next week. • AMP is working with the country on a TA request (starting June 1st). The TA will be funded by RBM. • Ongoing discussions about urban area / strategy – CAR wants to make a shift from what they have done previously for urban areas • Technical support will start in June 	
May 19th update	<ul style="list-style-type: none"> • TA will start beginning of June 	

Chad		
Country summary	<ul style="list-style-type: none"> • Chad has completed 5 phases of campaign activities. • Country is currently working on 6th phase distribution. • Current plan is to start Phase 6 distribution by the end of February. • Government of Chad to fund ITNs to complete ITN distribution. 	

	<ul style="list-style-type: none"> In process of reconciling the final WFP and NMCP numbers it seems there are more nets than population and the process evaluation terms of reference have been received
May 19th update	No update

Cote d'Ivoire		
Campaign summary table	Target population	
	Geographic reach of campaign	
	Total number of ITNs	
	Type of ITNs	PBO nets
	Date planned for microplanning	Achieved
	Date planned for HHR	Achieved (March 15 th – 25 th)
	Date planned for ITN distribution	ITN campaign was launched on Sunday April 25 th and will last for 5 days. Campaign will be extended in highly populated districts
Country summary	<ul style="list-style-type: none"> AMP has provided feedback on Plan of Action Logistics, transport and storage plans are in place 77% of Global Fund finances ITNs are at district level Waste management is a significant issue that needs to be addressed by the country with the GF Mass distribution campaign completed - went well – more than 90% coverage achieved Review meeting ongoing, should be ending in the coming days Stock reconciliation ongoing Changed for a most effective approach for urban areas changed because the mobilization was low Ongoing discussion with NMCP about waste management for ITN packaging. UNICEF is collecting packaging in many places in the country but the outcome is not yet clear. Expects NMCP to give information. Mass campaign ended, country undertakes post-campaign activities this week and next week Awaiting for the official validation of the NMCP 	

May 19th update	<ul style="list-style-type: none"> • Currently post campaign phase - data validation not yet done. Stock reconciliation to be finalized. • Rumors started in Bouaké regarding IGII → nets should be washed before they are used due to toxicity. As a result, some people burned their net. • NMCP took the issue seriously and promptly met. A team developed comms messages and have been deployed in localities to clarify the misunderstanding. • The issue comes from the note on the packaging “nets should be washed”. With the COVID situation, uncertainty in local areas. • According to BASF, the recommendation to wash the net before using it is not linked to any chemistry or insecticide, it is rather due to the polyester dust of the mosquito net. To avoid any future rumours, BASF will completely remove the message about washing it or simply shake off. • This can be aligned with the waste management strategy: make sure the packaging does not go down to the household level when they are distributed: individual packages can be brought back directly to the incinerator.
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DRC		
Campaign summary table	Target population	
	Geographic reach of campaign	Three provinces: Tanga, Congo Central , Haut-Lomami`
	Total number of ITNs	<ul style="list-style-type: none"> • Distribution of 4 million ITNs completed in Haut Katanga Province • Distribution of 2.4 million ITNs in Haut-Lomami • Distribution of 2 million ITNs in Tanganyika • Distribution of 3.1 million ITNs in Congo Central will be complete it 1 week. • Distribution underway in the North East of the country - 1.2 million ITNs will be distributed in total (600,000 standard ITNs and 600,000 PBO) • Distribution of 3.6 million ITNs planned in Ituri Province
	Type of ITNs	
	Date planned for microplanning	
	Date planned for HHR	
	Date planned for ITN distribution	Kinshasa distribution will start of February 8 th
Country summary	<ul style="list-style-type: none"> • AMF partner SANRU will use mobile devises for data collection • GF DRC CT is currently making small changes within team • AMF and Global Fund will review planned provincial level distributions in 2022 – 2023 	

	<ul style="list-style-type: none"> • This planning will align with Global Fund grant cycle • Data validation is currently ongoing • Country is moving to longer term planning: prevalence, insecticide resistance in the country very worrying <ul style="list-style-type: none"> ○ A lot is taking place in the country ○ ITN distribution in two provinces is about to get underway in northern part of DRC ○ Challenges planning ITN distribution in Ituri province with is currently very insecure (3.6 million ITNs) ○ Lots of displaced ○ On hold waiting for a reduction of violence • Discussions ongoing about the two provinces of Ituri and North Kivu facing an increased level of violence • Ituri is of concern because was about to have the distribution. Nets are still stored in the warehouse. A security advice indicated nets should not be moved because transportation is at risk • About the issue of the storage of the nets in Ituri discussed last week, the local health authority is in favor of doing split distribution but wait for the new military Governor • Issue of refugees in camps: over 5 million IDPs, about 15% live in camps • Amp to make sure we have protocols in place (i.e. camps protocols for IDPs) • Interested to hear expertise on IDPs or refugees (i.e. Mali, South Sudan) or get more lessons learned from other countries (Uganda i.e. → using camp organization structure is preferable but means they would need to adopt the national campaign guidelines. Rather try to align protocols as possible • Development of case study is a second priority this year for AMP
<p>May 19th update</p>	<ul style="list-style-type: none"> • Beginning to plan distribution nets in provinces • Review on use of electronic devices: DRC has moved to using electronic device for data collection – extend that to other part of the process as done in Nigeria for example? • Currently debating to change specification from ODK to Redrose software: no conclusion yet. • Next distribution in Tshoppo province hold up because of transportation procurement delays (documentation issues). • AMP started working on piloting transition to activity based contract to health zones. Currently defining contract modalities and will probably start in Q3/Q4 this year. This could be a model for other countries.

Ethiopia		
<p>Campaign summary table</p>	<p>Target population</p>	
	<p>Geographic reach of campaign</p>	
	<p>Total number of ITNs</p>	<p>7.8 million funded by GF and PMI</p>
	<p>Type of ITNs</p>	

	Date planned for microplanning	
	Date planned for HHR	
	Date planned for ITN distribution	
Country summary	<ul style="list-style-type: none"> • PMI funded ITNs to arrive in February • Remaining ITNs will arrive in April • Central level ToT and micro planning to take place next week • Workshops will cover lessons learned 	
May 19th update	No update	

Gambia	
Country summary	
May 19th update	No update

Ghana		
Campaign summary table	Target population	
	Geographic reach of campaign	10 regions in two phases
	Total number of ITNs	
	Type of ITNs	
	Date planned for microplanning	
	Date planned for HHR	Phase 1 HHR completed Phase 2 : HHR between June 2-8
	Date planned for ITN distribution	Distribution will take place between May 18 th -24 1 st for phase 1 region and in June for phase 2 regions
Country summary	<ul style="list-style-type: none"> • Ghana trainings are ongoing for the first four regions in zone 1 of 5 • Ghana is doing a two-phase household registration and distribution with NetApp • Covid mitigation measures are masks and two foot spacing at the distribution points. there's also no coupons to be exchanged the net app will capture the phone numbers or ID numbers. distribution points will not be significantly increased just for population increases and the number of days of distribution in the urban areas are being increased • Transportation of nets at district level to avoid storage at regional level. • Doing a multi-product campaign in 2022 • Phase 1: HHR completed. ITN moved to district and PPS. Teams currently doing trainings for districts and sub districts for the first 5 regions. Distribution planned between May 18-24 (2,4 million of ITNs) 	

	<ul style="list-style-type: none"> Phase 2 - 5 more regions will be added: HHR will start June 2-8
May 19th update	No update

Kenya	
Country summary	
May 19th update	No update

Liberia		
Campaign summary table	Target population	4,931,090 (2018 campaign microplan population projected to 2021 at a growth rate of 2.1 %)
	Geographic reach of campaign	National, covering all 15 counties in Liberia
	Total number of ITNs	2,783,264
	Type of ITNs	IG 2 nets (procured by GF)
	Date planned for microplanning	
	Date planned for HHR	
	Date planned for ITN distribution	May 2021
Country summary	<ul style="list-style-type: none"> The actual number of ITNs ordered is 2,783,264 as opposed to initial number of 2,739, 494 that have been used during the entire previous planning process (surplus of 6,230 ITNs in total) Central level training of trainers for national facilitators completed. Thirty personnel trained at national level are to cascade training to county and district health teams at county level. This is a slight amendment of the training plan originally targeted to train 75 national monitors to serve as facilitators for the county level ToT The cascade training for county and district health teams is ongoing across all counties of Liberia. This is the second level of implementation training activities. One key activity during this training is the further review of 	

	<p>microplan data by county and district health teams working with the service providers</p> <ul style="list-style-type: none"> AMP TA have provided further feedback to NMCP on the revised protocol of the end process assessment. Summarily the protocol has issues with sampling framework for the LQAS. The ideas to conduct the survey at 93 supervision areas selected on regional basis is considered too few and incapable of providing basis for generalization of the indicators being measured. There are also issues with timing of the activity and platform for data collection for the end process
<p>May 19th update</p>	<ul style="list-style-type: none"> 43 out of 69 containers of the last batch released MOH still has to settle the outstanding bill for the storage costs for previous 17 containers that arrived in country 866 extra bales, currently stored in Monrovia while we wait to see what to do South east counties received bales, they will start moving FLB from the district as of tomorrow Incident due to a lack of coordination led to confusion and bales got disappeared/ GSA, NMCP, CHT and service providers are looking for bales. Police involved 7 counties: training starts tomorrow until Friday The orientation of HHR teams with their supervisors as well as data managers and national monitors have been completed The campaign household registration exercise commenced in most counties on Saturday the 15th May 2021 National monitors and regional coordinators have been deployed to monitor the ongoing household registration activities Central JTSC meeting convened to discuss issues with ongoing household registration. Some of the issues are as follows: <ol style="list-style-type: none"> HHR did not commence in the 14 counties on Saturday 15th May as previously communicated by Plan international. From the reports provided by the national monitors, most majority of districts started HHR activities on Monday after overcoming a variety of logistics challenges SBC issues are not being prioritized during the ongoing HHR exercise. On the third day of HHR, airing of radio spots was yet to commence. Town announcers were just being engaged and would be trained before being deployed to the field PPE (face masks) are not being used by HHR personnel even if Plan international affirmed they had been procured and distributed Some districts are also reporting shortage of tools. It was also reported that rural tools were deployed to Montserrado instead of urban tools. It is not clear if Plan international has replaced them with the urban forms as advised by the national monitors The daily data collation process appears to be on a slow start since most districts only started the HHR process on Monday

	<p>the 17th May 2021. We are informed that data is trickling into the KoBo data base of the campaign</p> <p>vi. In some counties there are issues between the service providers and CHTs in terms of roles and responsibilities and expectation</p> <ul style="list-style-type: none"> • 26 out of the 43 containers of the last batch already in country, have been released to GSA to start moving them to FLBs and district warehouses • The shipping line still intends to hold the last 17 containers till MOH pays the outstanding bill from 2019 • NMCP has provided to GSA a letter of authorization and guidance to start moving nets from FLBs to district warehouses • Priority has been given to districts from southeast region, those being located in the most hard to reach areas of the country • Due to time constrains, the Liberia team and GSA have agreed to sending from 18 May 2021, the last batch of containers released from the port, directly to the district warehouse, skipping the FLBs as initially planned • All mitigations measures are in place for a smooth reception of nets at the district warehouses by involving the county and district health teams as well as the service providers • Training of districts logistics personnel for the remaining districts will be completed on Friday this week <p>Challenges:</p> <ul style="list-style-type: none"> • Un-resolved issues with microplan consolidation and potential effect quantification for personnel and materials • Hold back of the 17 containers by the shipping line may affect the timeline for the delivery of nets to district warehouses <p>Next steps:</p> <ul style="list-style-type: none"> • Strengthen process of virtual monitoring for ongoing HHR activities • Provide support for HHR data collection and collation processes • Provide support for the logistics training activities • Provide support for the transport planning of nets from district warehouses to DPs and PPS
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Madagascar		
Campaign summary table	Target population	
	Geographic reach of campaign	11 districts
	Total number of ITNs	
	Type of ITNs	
	Date planned for microplanning	
	Date planned for HHR	

	Date planned for ITN distribution	
Country summary	<ul style="list-style-type: none"> AMP is providing two waves of support Development of a Road Map Draft PoA 41 districts in the country have seen an increase of malaria partners are working to understand what is been done in the short term and plan for future, and what resources are required ITNs are already in country, they are trying to accelerate the distribution in most affected areas but are worried about operation costs (to be discussed further at country level) A meeting will be organized to map out partners in areas where the COVID-19 pandemic is at worst and see how to reach population Teams will send disaggregated data: some district affected more than the others Operational budget to be developed (commodities and operational costs) Team currently discussing to do the campaign in two phases TA : waiting for feedback on documents (contingency plan, plan of action, training tools) 	
May 19th update	<ul style="list-style-type: none"> Still waiting for feedback on documents. Working on reporting 	

Malawi		
Campaign summary table	Target population	16,665,561
	Scale of campaign	25 districts out of 29 Malawi districts (4 IRS districts excluded)
	Total number of ITNs	9,258,645
	Breakdown of nets	3,749,406 IG2 nets 516,677 Royal Guard nets 4,992,562 PBO nets
	Date planned for microplanning	Last week of May 2021
	Date planned for HHR	August 2021
	Date planned for ITN distribution	October/ November 2021
Country summary	<ul style="list-style-type: none"> Two-phased fixed site distribution strategy with a door-to-door household registration followed by fixed site distribution almost 3 months later. They will use registration books to identify recipients at the distribution points The distribution in Malawi urban is planned for 2 days and for the rest of the districts it will be one day of distribution A mop-up distribution is planned for two communities of Chauma and Lupachi in Nkhotakota district. These are hard-to-reach communities in an IRS district that were not reached during the IRS activity 	

	<ul style="list-style-type: none"> • After training and registration has taken place in all the districts, the distribution day(s) will be staggered in three phases, starting with the southern region, followed by central region and finally the northern region. (There will be a week break between each phase) • The final draft of the risk assessment and mitigation plan with inputs from all the subcommittees was shared with all national task force committee members and discussed during a meeting on 04 May 2021 • Review of the logistics tracking was completed and submitted to the Malawi team • Logistics subcommittee is to discuss and decide based on TA recommendations: 10% reduction of people accepted, will use the last version of the tracking tool • Reviewed the HHR and distribution supervision tools and incorporated SBC components • Developed orientation tools for community mobilization for community leaders and village criers • Waste management: medical masks waste will be moved to the district incinerator • Waste management planning to be fine-tuned during the micro planning exercise • Work to be done around management of masks (how many masks per day allocated per person per day, storage, etc) • TA request for implementation and SBC submitted to RBM.
<p>May 19th update</p>	<ul style="list-style-type: none"> • The Malawi team is currently reworking the quantification and the budget for the campaign activities, addressing AMP recommendations and inputs • The Malawi team is also reworking on the reviewed proposed single phase strategy for the 2 communities of Chauma and Lupachi in Nkhotakhota district. • The TOT for microplanning initially planned for the last week of May, was postponed to a new tbd date still to be agreed due to delays in reviewing the templates and conflicting agendas (many activities going on at the same time and involving the same NMCP people). • The opening of the tenders for the selection of the service provider is scheduled for 20th of May 2021. • The first batch of nets is planned to start being shipped on 20th of July • The order for the PPE materials was already placed through Wambo. • NMCP is aware that the PPE materials may come late and have designed a contingency plan to use the existing in country stock, during the campaign activities, while waiting for the order to arrive.

	<ul style="list-style-type: none"> The SBC workshop for the review and introduce new campaign messages and materials is ongoing and the plan is, after the workshop, deploy teams to a number of districts for testing. <p>Week ahead</p> <ul style="list-style-type: none"> Continuous work on the logistics training materials and micro-transport plan template. Continuous follow up on the status of nets- production, packaging and delivery of ITNs. <p>Challenges</p> <ul style="list-style-type: none"> Constraints due to a multitude of activities Some pre campaign activities are systematically being shifted/postponed what may result in having a very tight timeline for the implementation Issue with ITN use in relation to bedbugs: messages are being developed without having a clear strategy
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Nigeria		
Campaign summary table	Target population	
	Geographic reach of campaign	9 states (5 funded by USAID / 4 funded by GF)
	Total number of ITNs	
	Type of ITNs	
	Date planned for microplanning	February the first micro planning is planned. Micro planning should be completed during the first quarter of 2021
	Date planned for HHR	
	Date planned for ITN distribution	First ITNs to be distributed in June
Country summary	<ul style="list-style-type: none"> AMP will support the “End process data” + “Costing” evaluations Country has completed lessons learned from 2020. This exercise will guide implementation of activities in 2021 ITNs in country Micro planning has been concluded in 7 of 9 states Some challenges with ITN supply as up to 50% of planned shipment did pass pre shipment quality test Country is interested to present lessons learned during an upcoming AMP conference call 	
May 19th update	<ul style="list-style-type: none"> GF supported states: 3 states completed their micro planning. 1 started macro plan this week. Issue with the nets: Planning for mass campaign ongoing in three states: delays on arrival of ITN. Postponed. 	

<ul style="list-style-type: none"> • SMC along with ITN mass campaign to be implemented in same places. Check how both activities can be integrated/aligned to maximize resources/ efficiencies. • A document exists to see how both interventions can be done at the same time= www.campaigneffectiveness.org. Decision Toolkit (first draft) on the website
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Niger		
Campaign summary table	Target population	
	Geographic reach of campaign	
	Total number of ITNs	
	Type of ITNs	
	Date planned for microplanning	
	Date planned for HHR	
	Date planned for ITN distribution	
Country summary	<ul style="list-style-type: none"> • Niger submitted request for TA from AMP • Country is piloting digital data collection for campaigns in the North Region for 2021 • The 2022 campaign will be bigger and involve the new net types <p>Overall status of campaign planning and implementation:</p> <ul style="list-style-type: none"> - Approach taken: <ul style="list-style-type: none"> ➢ Coupling of beneficiary enumeration and LLIN distribution ➢ Door-to-door strategy - Coverage of the general population and distribution of LLINs: <ul style="list-style-type: none"> ➢ Universal access to LLINs: 1 LLIN for every 2 people ➢ Odd number: 1 additional LLIN (equivalent to 2 LLINs for 3 people) - Special Populations: <ul style="list-style-type: none"> ➢ Concerns prisoners, refugees, defence and security forces on mission, boarding schools, etc. ➢ 01 LLIN per person - The PM outline is already developed - The communication plan is already shared with the MPA consultants; - The MPA consultants reviewed the communication plan, the timeline and the outline and provided feedback to the country with comments and questions for consideration or clarification: <ul style="list-style-type: none"> • Need to include in the PM outline a section on the quantification of PPE and washing or hygiene kits per storage site, per actor, for training rooms, etc; • Need to include a section on the logistics of recovering leftovers or collecting and destroying waste 	

	<ul style="list-style-type: none"> Specify the number of community radios to be contracted per zone (CSI, commune or district, etc.) Review the option of setting up a secondary depot for populations more than 6 km from the CSIs: If the population beyond 6 km is not so large, is there a need to set up a secondary storage site, why not have the EPPs move on a specific day to make the distribution and avoid setting up a secondary depot with all the possible risks or additional avoidable costs: to be evaluated on a case-by-case basis? Evaluate/consider the need to take into account the evolution of COVID-19 cases or the level of transmission in the deployment of the strategy Consider, if necessary, a mechanism for detecting potential COVID-19 cases among MDC actors to avoid transmission during activities Need to include a section for quantification/distribution of management tools, communication materials Integration of COVID-19 in the CDM messages Prioritize IPCs (relays, criers, religious/community leaders) in communication rather than home visit activities in the context of distancing Discuss the contribution of documentaries to the overall communication strategy in the Niger context Organizing launches in the context of COVID-19 <p>Major challenges</p> <ul style="list-style-type: none"> Ensure good communication COVID 19/ Malaria with anticipation of rumors Establish an efficient system for supplying door-to-door teams with LLINs to avoid shortages Maintain a minimum traceability of LLINs with a good quantification of the tools Ensure on-time delivery of LLINs by transporters to the FS Maintain a rigorous watch on protective measures against COVID 19 during all implementation activities including logistics operations TA request being finalized
May 19th update	No update

Pakistan		
Campaign summary table	Target population	
	Geographic reach of campaign	
	Total number of ITNs	
	Type of ITNs	
	Date planned for microplanning	
	Date planned for HHR	

	Date planned for ITN distribution	Completed ITN distribution on Dec. 3 rd 2020
Country summary	<ul style="list-style-type: none"> Experiences a lot of challenges and delays Good collaboration with the military In 2021 country is planning the distribution of 4.1 million ITNs (the largest to date) Pakistan currently dealing with a quality issue for the Nets which are blocked while that's sorted out. Pakistan is looking at using red rose for their hybrid strategy 	
May 19th update	No update	

South Sudan		
Country summary		
May 19th update	No update	

Uganda		
Campaign summary table	Target population	
	Geographic reach of campaign	
	Total number of ITNs	13 million ITNs distributed
	Type of ITNs	
	Date planned for microplanning	
	Date planned for HHR	
	Date planned for ITN distribution	
Country summary	<ul style="list-style-type: none"> In 2020 the MoH and partners discussed and captured more lessons learned and made revisions at each phase of the distribution. This process sharing of lessons learned by wave of distribution was an improvement from earlier distributions. Country is currently conducting a lessons learned workshop Plan to update COVID-19 adaptation and distribution guidelines Working in the final report (adaptation for 2020 included) to be ready for review next week Organize a call where Nigeria and Uganda could present their lessons learned and improvement Lessons learned workshops are being help following conclusion of the campaign and will be shared with the partnership 	
May 19th update	No update	

Zambia		
Campaign summary table	Target population	About 10,5 million people registered
	Geographic reach of campaign	
	Total number of ITNs	5,7 million nets distributed to beneficiaries
	Type of ITNs	
	Date planned for microplanning	Achieved
	Date planned for HHR	Achieved
	Date planned for ITN distribution	Achieved
Country summary	<ul style="list-style-type: none"> • Country is working to cover areas left out or not covered by IRS • Currently wrapping up ITN campaign and doing mop up. • Are working on ITN campaign reports and data cleaning • As of April 13th, 95% of data cleaned • 97% coverage • About 10,5 million people registered / 5,7 million nets distributed to beneficiaries • 1,2 extra nets used for remaining gaps + routine distribution • Some gaps have been identified in some districts (nets went directly to the HF), i.e. in some catchment areas, micro planning figures were not enough. • Lessons learned workshop organized last week (IRS partners also participated and one challenge that camp up : some HH refuse IRS when they hear LLINs are distributed at the same time because they do not want to put their belonging outside (rainy season) → next time both interventions should be done at a different time. • Report writing to be planned • Conducting data cleaning • Misuse study planed in 2020 but postponed to COVID-19 (to assess the misuse of nets for fishing). Need to follow up on this. 	
May 19th update	No update	