

## VCWG work stream structure 2021

	Focus Output 1 Identify tool gaps or capacity needs & steer research priorities	Focus Output 2 Policy clarification & evaluation pathways	Focus Output 3 Implementation/Operational scale-up support/Training and capacity building initiatives	
<p><b>Work stream 1:</b> <b>Enhancing Impact of Core Interventions</b></p> <p><b>Themes:</b></p> <ul style="list-style-type: none"> <li>➤ LLINs</li> <li>➤ IRS</li> </ul> <p><b>Co-Leads:</b> Mary Kante Allan Were</p>	<ul style="list-style-type: none"> <li>▪ Targeting and stratification of LLINs and IRS products</li> </ul>	<ul style="list-style-type: none"> <li>▪ Policy and guidance on new nets; IRS+LLINs</li> <li>▪ Evaluate effectiveness of partial IRS</li> <li>▪ Refining and standardizing the denominator for IRS</li> <li>▪ Refining quantification of LLINs</li> </ul>	<ul style="list-style-type: none"> <li>▪ LLIN durability/access/replacement</li> <li>▪ LLIN use issues</li> <li>▪ Capacity building and technical assistance to (government) IRS programs</li> <li>▪ Expansion of mobile data collection for IRS and LLINs</li> </ul>	<p><b>Focus Group:</b> <b>Vector Control for Humanitarian Emergencies</b></p> <p>All workstreams to ensure outputs are also relevant and support needs of this area</p>
<p><b>Work stream 2:</b> <b>Expanding the Vector Control Toolbox</b></p> <p><b>Themes:</b></p> <ul style="list-style-type: none"> <li>➤ Larval Source Management</li> <li>➤ Innovations in vector control and surveillance</li> <li>➤ Anthropology and human centred design in the context of vector control</li> </ul> <p><b>Co-Leads:</b> Allison Tatarsky Sheila Barasa</p>	<ul style="list-style-type: none"> <li>▪ Review technology for LSM e.g., GIS, satellite imagery, use of drones, new application technology, etc.</li> <li>▪ Develop and maintain an inventory of new vector control tools and approaches including repellents, endectocides, ATSBs, SIT, genetic control, etc.</li> </ul>	<ul style="list-style-type: none"> <li>▪ Gather evidence for environmental management including habitat modification and manipulation as priority interventions in LSM and promote within the Multi Sectoral Working Group (MSWG)</li> <li>▪ Develop framework for, and actively track and share, updates on new vector control paradigm roadmaps</li> <li>▪ Share VCAG updates on new paradigms as part of paradigm roadmap tracking</li> </ul>	<ul style="list-style-type: none"> <li>▪ Review operational LSM in national malaria programmes and collate evidence of impact, as well as training and technical support needs</li> <li>▪ Elevate national malaria program operational research questions for vector control beyond LLINs and IRS</li> <li>▪ Highlight innovation and opportunities to incorporate anthropological methods and human centred design into the development, evaluation, and scale up of vector control tools</li> </ul>	

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<p><b>Work stream 3:</b>  <b>Implementing the Global Vector Control Response</b></p> <p><b>Themes:</b></p> <ul style="list-style-type: none"> <li>➤ Integrate tools and approaches - IVM</li> <li>➤ Insecticide Resistance Management</li> <li>➤ Entomology capacity building</li> <li>➤ Strengthen inter-sectoral linkage</li> </ul> <p><b>Co-Leads:</b>                      Mark Hoppé                      Chadwick Sikaala</p>	<ul style="list-style-type: none"> <li>▪ Map entomology training needs, training opportunities and capacity, highlight gaps and opportunities for collaboration</li> <li>▪ Mapping operational IVM and IRM strategies and how they fit in the GVCR strategy. Identify opportunities to share best practice</li> <li>▪ 'Map' the intra and inter-sectoral links/interfaces and gaps. Identify key players and opportunities for greater collaboration</li> </ul>	<ul style="list-style-type: none"> <li>▪ Support the evaluation of the linkages between entomological/surveillance data and epidemiological outcomes</li> <li>▪ Maintain consensus statement on Housing and Vector Control</li> <li>▪ Share updates from BOVA and MSWG</li> <li>▪ Support the Vector Learning Exchange</li> </ul>	<ul style="list-style-type: none"> <li>▪ Promote the scale up and integration of VC tools and approaches, in the framework of IVM</li> <li>▪ Support capacity to monitor and manage insecticide resistance</li> <li>▪ Share best practice in entomological surveillance, particularly around VC intervention efficacy</li> <li>▪ Strengthen links with housing and agricultural sectors</li> <li>▪ Deliver IRM MOOC</li> </ul>	<p><b>Focus Group:</b>  <b>Vector Control for Humanitarian Emergencies</b></p> <p>All workstreams to ensure that outputs are also relevant and support the needs of this area</p>
<b>Specific Task Forces to be identified within each work stream and under each Focus Output area</b>				

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<p><b>Co-Chairs:</b> Keziah Malm Justin McBeath</p> <p><b>Coordinator:</b> Konstantina Boutsika</p>	<p><b>Convene</b></p> <ul style="list-style-type: none"> <li>▪ Annual meetings</li> <li>▪ Bi-annual e-newsletter</li> <li>▪ Teleconferences</li> <li>▪ Communication with the membership and beyond</li> </ul>	<p><b>Coordinate</b></p> <ul style="list-style-type: none"> <li>▪ Understand the needs of the national malaria programmes</li> <li>▪ Challenge/Guide/Support the achievement of the work plans</li> <li>▪ Built consensus between the three work streams work plans</li> <li>▪ Work together with all constituencies, inclusiveness</li> <li>▪ Safeguard country participation, diversity and gender balance</li> </ul>	<p><b>Collaborate</b></p> <ul style="list-style-type: none"> <li>▪ Continued exchange with RBM Secretariat, WHO GMP</li> <li>▪ Dialogue with other RBM Working Groups and other relevant groups (e.g. APMEN)</li> <li>▪ Consistent participation in CRSPC, ARMPC, SCPC meetings</li> <li>▪ Represent the Working Group</li> </ul>
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