



# Partnership To End Malaria

13th Annual Meeting  
Vector Control Working Group  
7 -9 Feb, 2018, Geneva

*Sponsorship of affected-country participants is provided by the Swiss Agency for Development and Cooperation (SDC), Swiss TPH, USAID, Arctec, BASF SE, Bayer, Biogents, Goizper Group, In2Care BV, Mesto Spritzenfabrik, Sumitomo, Syngenta, Tana Netting, Vestergaard.*

**Wednesday 7<sup>th</sup> February 2018**  
**Day 1**  
**Room Lindbergh/Morane**

<b>8:00 - 9:00</b>	<b>Arrival &amp; registration &amp; welcome coffee/tea</b>	
<b>Session 1</b>	<b>Introductions and objectives</b>	<b>Chairperson Jacob Williams</b>
9:00 - 9:10	Welcome, introductions and meeting objectives	Jacob Williams
9:10 - 9:40	Update from the RBM Partnership	<u>Kesetebirhan Admasu</u>
<b>9:40 - 10:00</b>	<b>Morning break / coffee, tea, fruit juices, healthy shot Networking</b>	
10:00 - 13:00 <b>Room <u>St Exupéry/Garros</u></b>	3 <sup>rd</sup> LLIN Priorities Work Stream meeting	Hannah <u>Koenker</u> Lena Lorenz
10:00-13:00 <b>Room <u>Dassault/Morane</u></b>	8 <sup>th</sup> Larval Source Management Work Stream meeting	Ulrike <u>Fillinger</u> Silas <u>Majambere</u>
<b>13:00 - 14:00</b>	<b>Group photo Buffet lunch Networking</b>	
14:00 - 17:00 <b>Room <u>St Exupéry/Garros</u></b>	3 <sup>rd</sup> IRS IRM Priorities Work Stream meeting	Mark <u>Hoppé</u> <u>Dereje Dengela</u>
14:00 - 17:00 <b>Room <u>Dassault/Morane</u></b>	5 <sup>th</sup> Housing and Malaria Work Stream meeting	Steve Lindsay Lucy <u>Tusting</u>
<b>15:30 - 16:00</b>	<b>Afternoon break / coffee, tea, fruit juices, sweet snack Networking</b>	
17:00-18:00 <b>Room <u>St Exupéry/Garros</u></b>	Informal side meeting Vector Control in Humanitarian Emergencies	Part of the Work Plan of the IVM, Evidence and Capacity Work Stream

**Thursday 8<sup>th</sup> February 2018**  
**Day 2**  
**Room Lindbergh/Morane**

<b>8:30 - 9:00</b>	<b>Welcome coffee/tea</b>	
9:00 – 12:00	3 <sup>rd</sup> New Challenges, New Tools in Vector Control Work Stream meeting and overview	Mike Reddy <u>Fredros Okumu</u>
<b>10:00 – 10:30</b>	<b>Morning break / coffee, tea, fruit juices, healthy shot</b> <b>Networking</b>	
<b>12:00 – 14:00</b> Room Dornier/Douglas	<b>Buffet lunch</b> <b>Exhibition on vector control innovations</b> <b>Poster viewing</b> <b>Networking</b>	
14:00 – 17:00	3 <sup>rd</sup> IVM, Evidence and Capacity Work Stream meeting and overview	Josiane Etang Michael Macdonald
<b>15:30 – 16:00</b>	<b>Afternoon break / coffee, tea, fruit juices, sweet snack</b> <b>Networking</b>	
<b>17:00 – 18:30</b> Room Dornier/Douglas	<b>Cheese &amp; wine</b> <b>Exhibition on vector control innovations</b> <b>Poster viewing</b> <b>Networking</b>	
<b>End of Day 2</b>		

**Friday 9<sup>th</sup> February 2018**  
**Day 3**  
**Room Lindbergh/Morane**

<b>7:30 - 8:00</b>		
<u>Welcome coffee, tea, fruit juices, croissant</u>		
<b>Session 2</b>	<b>Updates and feedbacks</b>	<b>Chairperson Jacob Williams</b>
8:00 – 8:30	WHO's recent and ongoing work on malaria entomology and vector control	Jan <u>Kolaczinski</u> Tessa Knox
8:30 - 8:45	Overview of the prequalification of vector control products	Marion Law
8:45 - 9:45	Feedback from Networks: AMCA, APMEN, PAMCA, PIAM	Wayne Gale Christina <u>Rundi</u> & Jeffrey <u>Hii</u> Charles <u>Mbogo</u> Ahmad <u>Raeisi</u>
9:45 - 10:30	Overview from 4 work streams / parallel sessions (LLIN, LSM, IRS IRM, Housing & Malaria)	Hannah <u>Koenker</u> & Lena Lorenz Silas <u>Majambere</u> Mark <u>Hoppé</u> & <u>Dereje Dengela</u> Steve Lindsay & Lucy <u>Tusting</u>
10:30 - 11:30	Panel discussion about vector-borne diseases and their control/elimination	<b>Moderator: <u>Ikupa Akim</u></b> Horace Cox Marion Law John Lucas Muhammad Mukhtar Chadwick <u>Sikaala</u> Raman <u>Velayudhan</u> All
<b>Session 3</b>		
<b>The way forward for 2018 and beyond</b>		
11:30 - 12:00	<ul style="list-style-type: none"> <li>• Summary, conclusions, next steps</li> <li>• Terms of Reference and upcoming elections</li> <li>• Any other business</li> </ul>	Jacob Williams Konstantina <u>Boutsika</u>

**Close of the meeting**