



## **EMCA side-Event on communication on the Sterile Insect Technology (SIT)** against Aedes vectors, to control Aedes-borne diseases

Mendrisio, Switzerland, 5 December 2024

## **PROVISIONAL AGENDA**

5 December 2024					
Time	Item	Activity	Moderator		
08:30- 09:00		Registration			
09:00 - 09:10	1.	Welcome and opening remarks From TDR and EMCA			
09:10 - 09:40	2.	Presentation of SIT communication within the PAC- SIT project Hervé Bossin (virtual), ILM, French Polynesia (20 min presentation, 10 min discussion)			
09:40 - 10:10	3.	Plenary Lecture Communication for SIT Rudy Ru-Xue, VC Agency Saint-Augustine, Florida, US (20 min presentation, 10 min discussion)			
10:10 - 10:40		Coffee/Tea Break			
10:40 – 12:00	4.	Communication and communities' acceptance for SIT (Part 1)  Hadian Sasmita, Indonesia (15 min presentation, 5 min discussion)  Elyes zhioua, Tunisia (15 min presentation, 5 min discussion)  Louis-Clément Gouagna, La Réunion (15 min presentation, 5 min discussion)  Dengue Situation and Vector Control in Sri Lanka: A Communication Plan for Implementing the Sterile Insect Technique (SIT) Method  Anoja Deerasinghe, Sri Lanka (15 min presentation, 5 min discussion)			
12:00 – 13:40		Lunch break			
13:40 – 14:00	5.	Communication and communities' acceptance for SIT and other VC in Africa Charles m'Bogo, Africa (PAMCA) (15 min presentation, 5 min discussion)			

14:00 – 15:00	6.	Overall Discussion on communication around SIT	
		Moderated by Eleonora Flacio, SUPSI, Switzerland	
15:00 – 15:30	7.	Wrap-up and recommendations	
		Florence Fouque, TDR	
		Closure of the event	
15:30 – 16:30	Coffee/Tea break		