

Multisectoral approach coordination



TDR Training Workshop on multisectoral approaches to the prevention and control of vector-borne diseases
Saly, Senegal, September 11-14, 2023

Qingxia Zhong, PhD
Technical Officer
Veterinary Public Health, Vector Control and Environment Unit (VVE)
Department of Control of Neglected Tropical Diseases (UCN/NTD)

Outline

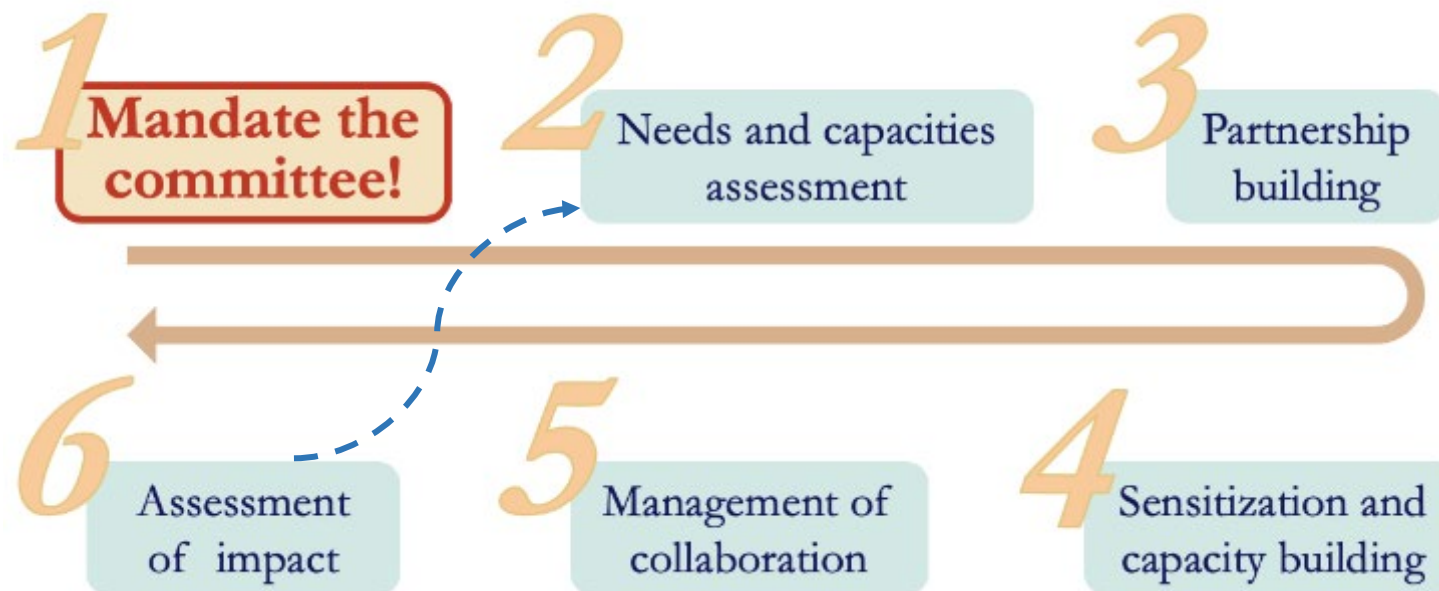


- Coordination pathway
- Roles of non-governmental sectors and bodies
 - NGOs and international organizations
 - Private sector
 - Community
- Other key considerations (Financing, legislation, synergy with existing initiatives)

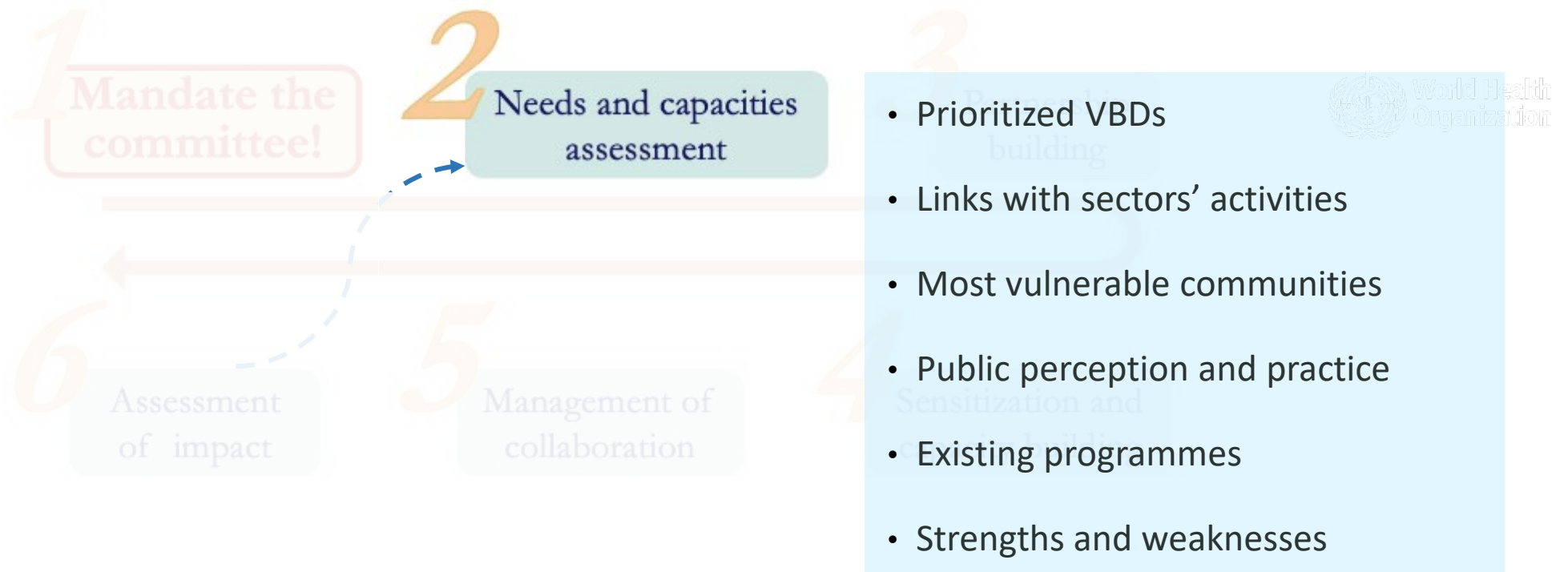


Coordination pathway

No new committee or structure should be created if similar mechanism exists from other programmes!



Coordination pathway



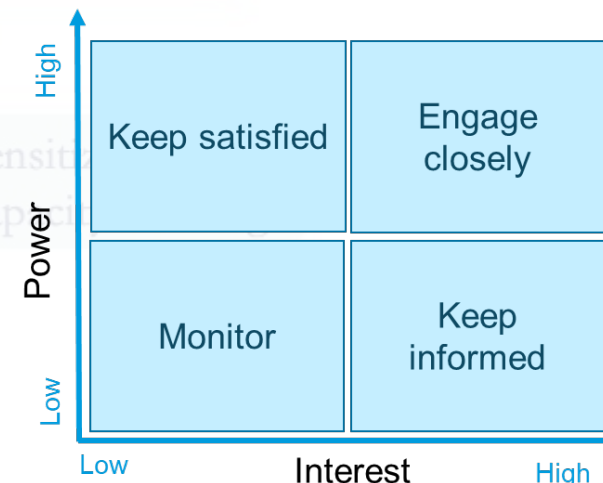
Coordination pathway

1 Mandate the committee!

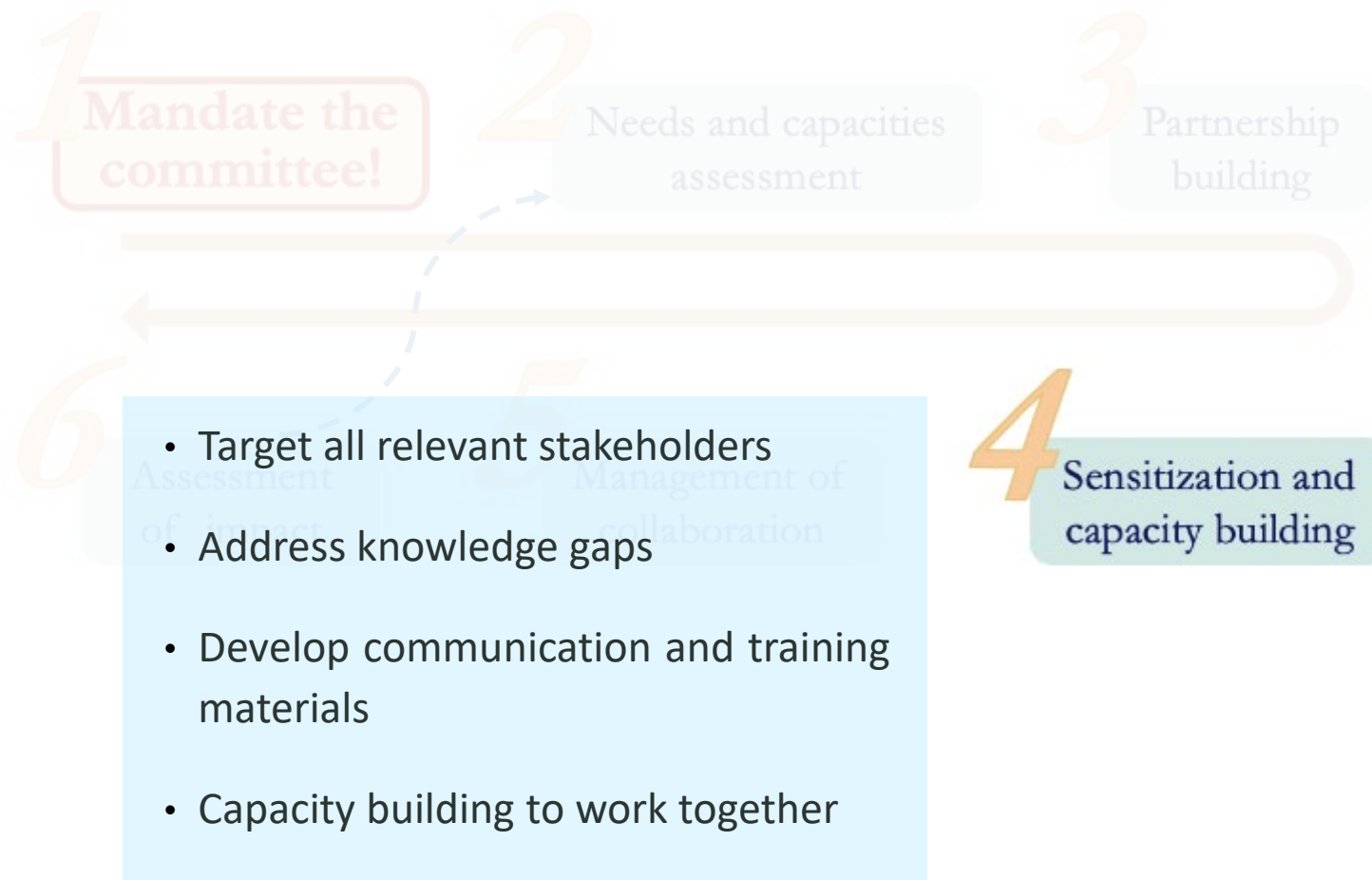
2 Needs and capacities assessment

3 Partnership building

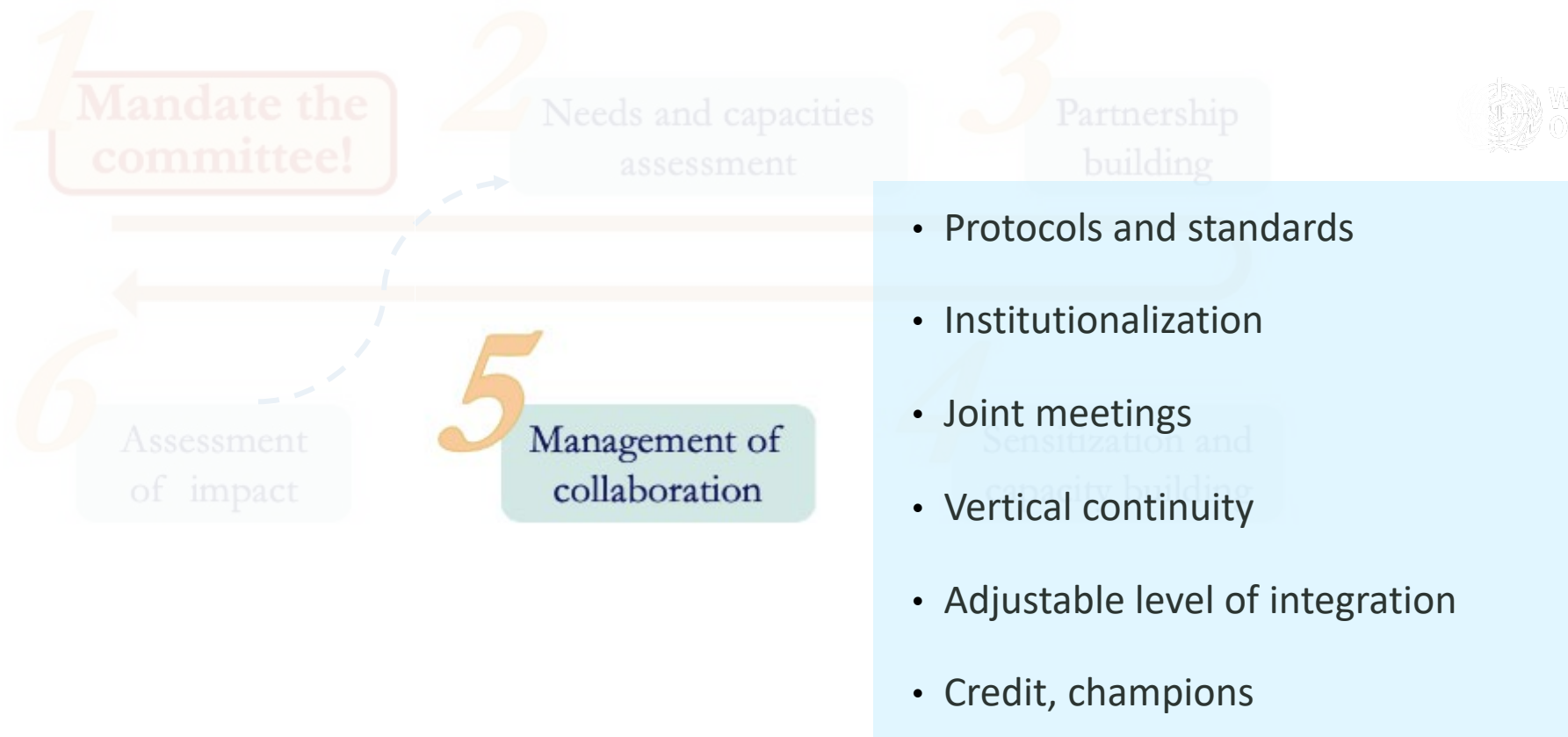
- Stakeholder analysis (who, what, compatibility, interest, resources...)
- Stakeholder engagement plan with stakeholder specific approach
- Advocacy and reaching out
- Build common vision
- Joint planning
- Written agreement



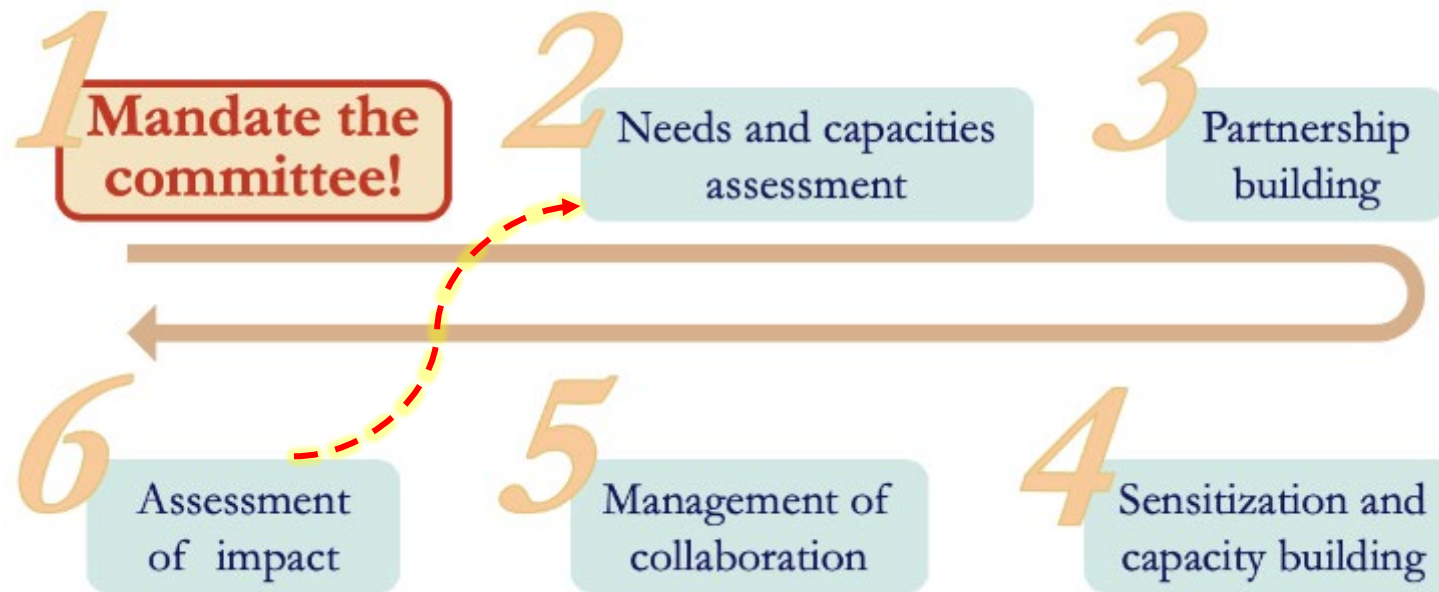
Coordination pathway



Coordination pathway



Coordination pathway



Monitoring and evaluation

Type of indicator	Examples of indicators
Input	No. of sectoral staff joining the coordination committee, amount of resource from the stakeholder allocated to the dengue programme, letter of endorsement from the government
Process	No. of joint meetings, no. of non-health sectors involved, level of government officials, institutionalization mechanism
Output	No. of joint training programmes, no. of ministries having conducted dengue impact assessments, non-health sectors' policies reviewed
Outcome	No. of houses covered in an integrated surveillance programme, availability of test kits, Breteau index, population having improved understanding of dengue
Impact	Disease incidence and prevalence, size of benefited population

How to enhance coordination and commitment



- Engage early
- Sharing, dynamic leadership
- Cultural appropriateness
- Identify incentives: co-benefit, social responsibility, potential to mobilize resources, contribute while not doing more
- Sensitization and capacity building
- Official agreement and institutionalization of collaboration
- Earmark funds
- Media exposure
- Facilitate information sharing, openness, feedback
- Cultivate champions.

Roles of non-governmental and international organizations



- NGOs
- Multilateral organizations
- UN agencies
- Funding agencies

- Leadership
- Policy dialogue
- Capacity building
- Operational research
- Financial, technical, and logistic support
- Service delivery
- Community mobilisation
- Partnership and networking



Roles of private sector

Product and service providers for VBD prevention and control

Private clinics, laboratories, private health practitioners, pharmaceutical companies, drug dispensaries, insecticide and chemical industry for vector control

Private entities with capacity and resources required for VBD control

Private banks, water and waste management companies, business consulting and project management companies

Private entities affected by VBDs

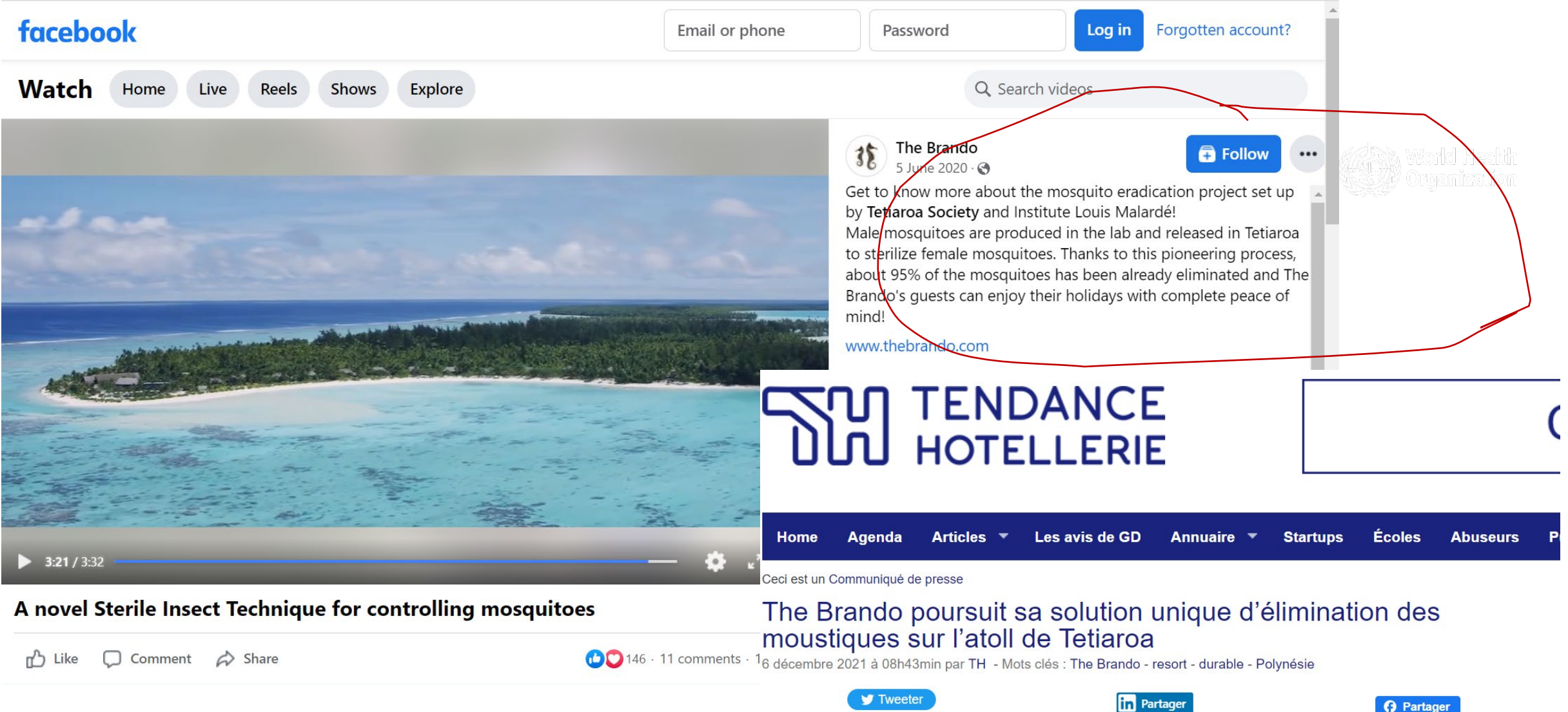
Large corporations and companies operating in VBD-affected areas or whose businesses are vulnerable to VBDs, such as agriculture, mining, and infrastructure development

Other private entities

Donors, private business coalitions (Social responsibility)

- Health care service
- Distribution of vector control and medical supplies
- Environmental management services
- Monitor potential vector breeding sites at own work premises
- Health surveillance of employees, including migrant workers
- Market incentives for developing new drugs and low-cost tools for VBD prevention and control
- Financial support
- Project management

Roles of private sector



facebook

Email or phone Password Log in Forgotten account?

Watch Home Live Reels Shows Explore

Search videos

The Brando
5 June 2020 · 🌐

Follow

Get to know more about the mosquito eradication project set up by **Tetiaroa Society** and Institute Louis Malardé! Male mosquitoes are produced in the lab and released in Tetiaroa to sterilize female mosquitoes. Thanks to this pioneering process, about 95% of the mosquitoes has been already eliminated and The Brando's guests can enjoy their holidays with complete peace of mind!

www.thebrando.com

TENDANCE HOTELLERIE

Home Agenda Articles Les avis de GD Annuaire Startups Écoles Abuseurs P

Ceci est un Communiqué de presse

The Brando poursuit sa solution unique d'élimination des moustiques sur l'atoll de Tetiaroa

6 décembre 2021 à 08h43min par TH - Mots clés : The Brando - resort - durable - Polynésie

Like Comment Share 146 · 11 comments ·

Tweeter Partager Partager

Roles of community



Founder



Leader



Participant

- Ensure contextual design of programmes and interventions
- Build local partnerships
- Assist in service delivery and contribute to the VBD workforce
- Promote the ownership of activities
- Promote behaviour change
- Make sure no one is left behind

Other key considerations

Financing

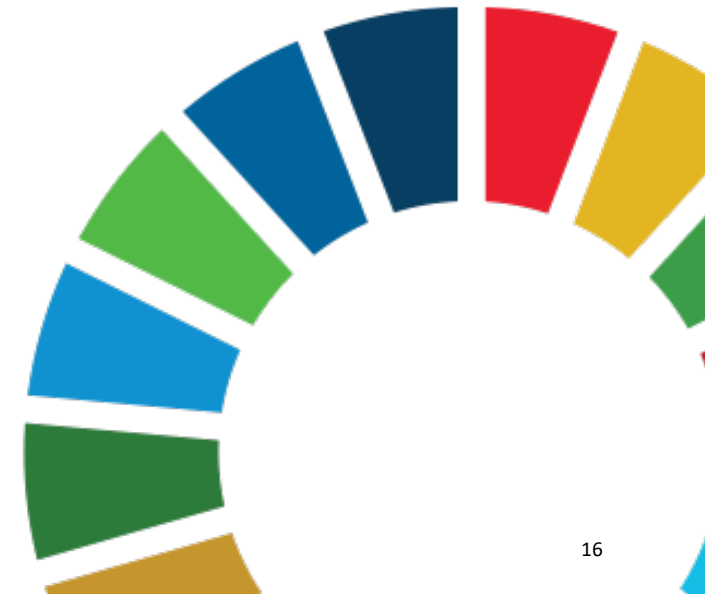
- Earmark funds for MSA coordination from each sector and central government
- Coordination committee should be funded by the central government rather than international funds
- Domestic funding fosters country ownership and accountability
- Raise more funds, increase efficiency and sustainability

Legislation

- Review of policies in all relevant sectors
- Infrastructural vs interventional
- Health in all policies (Transparency, sustainability, participation, collaboration, accountability, legitimacy.)

Synergy with...

- Existing institutional structure and multisectoral collaboration mechanisms within the country
 - MSA for other health or non-health programmes (COVID-19, nutrition, HIV/AIDS, tobacco control...)
 - IVM
- National and local health and development plans
- Global multinational and multisectoral effort
 - HELI: National Environmental Health Action Plans
 - Libreville Declaration
 - SDGs
 - One Health



Thank you



World Health
Organization

Contact: Qingxia Zhong
zhongq@who.int

WHO HQ/UCN/NTD

20, Avenue Appia
1211 Geneva

Switzerland

Aedes Aegypti