



RESOURCE MAPPING AND EXPENDITURE TRACKING (RMET)

Background and objectives of the session

Background:

- → On Nov. 8-9 2017, the GFF developed a paper for the 7th IG meeting entitled "Strengthening Alignment At Country Level"
- → It outlined how resource mapping and expenditure tracking (RMET) of the Investment Case (IC) became a key component of the GFF approach, resulting in aligning donors and government funding to the priorities of the IC

Objectives of the session:

- $\rightarrow\,$ To share the GFF RMET vision and strategy with IG members
- → To provide an update on RMET results to IG members,
 2 years after the initial RMET IG paper
- $\rightarrow\,$ To discuss the role the IG can play to enable the implementation of the RMET agenda and monitor implementation of the GFF IC

Outline





4. Challenges with current RMET

Definition of the RMET work

Resource Mapping

- → Any exercise that aims to rapidly capture **budget data** from governments and/or external partners;
- → In the context of the GFF, RM pertains to mapping external and government forward-looking budget linked to IC priorities

Expenditure Tracking

- Expenditure tracking routinely captures
 expenditure data in the health sector, e.g., National Health Account
- → In the context of the GFF, ET is about tracking government and external expenditures, linked to the IC priorities to monitor the implementation of the IC

Objectives of the RMET at country level (1)

RMET of the IC ensures that the IC is

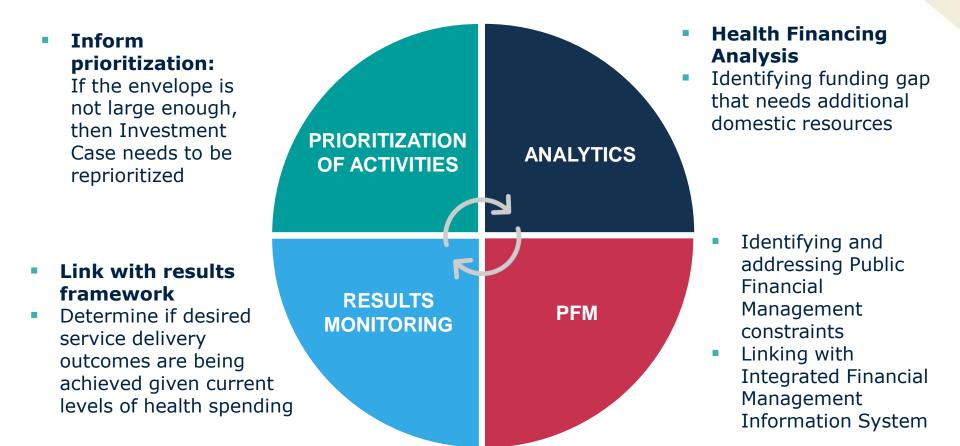


 and supports the planning and budgeting process of the entire health sector

Objectives of the RMET at country level (2)

- More specifically RMET :
 - 1. Assesses sources of funding of the IC (domestic/external)
 - 2. The funding gap = Cost of IC- resources available
 - 3. Identifies what specific priorities and sub-priorities are currently being funded and where
 - Investigates whether donors and governments have kept their initial commitment towards IC priorities → monitoring the implementation of the IC

RM is central to the health financing agenda of the GFF, donors, & countries



Supporting MoH to make a case for health with MoF





This is how we started...

2015-2016	2017-2018	2019
Resource mapping begins, driven by demand from investors & countries	Resource mapping takes off, driven by increasing demand from countries	Supporting institutionalization of RMET
 The ask during IG meetings: "we want to better track donor investments" 4-5 countries use RM on their IC to map donors investments Mapping domestic resources is marginal 	 IC paper on RM/donor coordination - with an emphasis on mapping domestic resources Resource mapping completed in several countries Developed a standardized RMET data collection and analytics tool 	 Ability to track trends over time within countries and compare progress across countries Focus on expenditures tracking now that IC's are developed Link RMET with planning, budgeting, and NHA processes

...where we are in 2019...

Resource mapping complete and being updated on a routine basis, expenditure tracking of the IC to begin

Burkina Liberia Mozambique Faso Cameroon Nigeria CIV Senegal DRC Sierra Leone CAR Tanzania Guinea Uganda

First resource mapping ongoing

Haiti

Niger

Afghanistan Madagascar Mali Myanmar Pakistan Mauritania Somalia

Ethiopia Indonesia Malawi Rwanda Zimbabwe

Resource mapping ongoing, limited support by GFF

Initial discussions started on resource mapping and tracking

Chad Ghana Cambodia Tajikistan Zambia

...and where we want to go



Country-owned (meets country needs)

- → Anchored within the MOH
- → Accessed by planning units, as well as donors



Inter-linked with existing country systems

- → Optimally link spending with HMIS
- \rightarrow Budget
- National Health Accounts



Real-time data availability

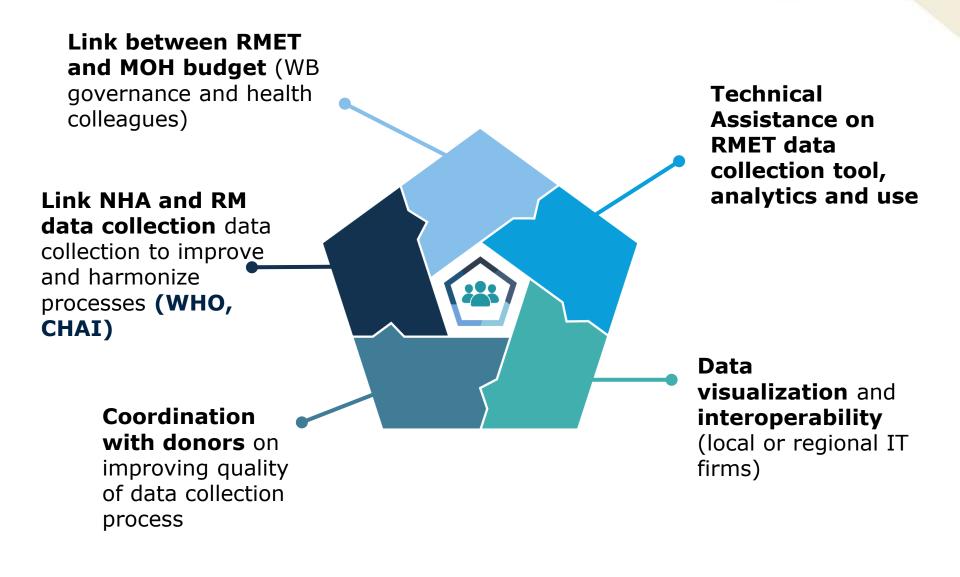
- → Track expenditures by program
- Track by subnational geographic regions



Web-based

→ Easily access visualizations of the results

Collaboration with partners is critical to achieve this country-led vision

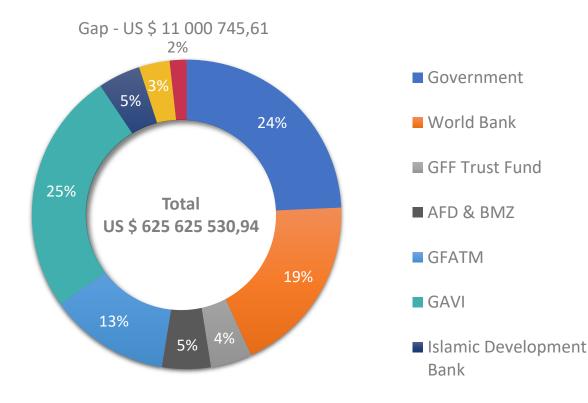






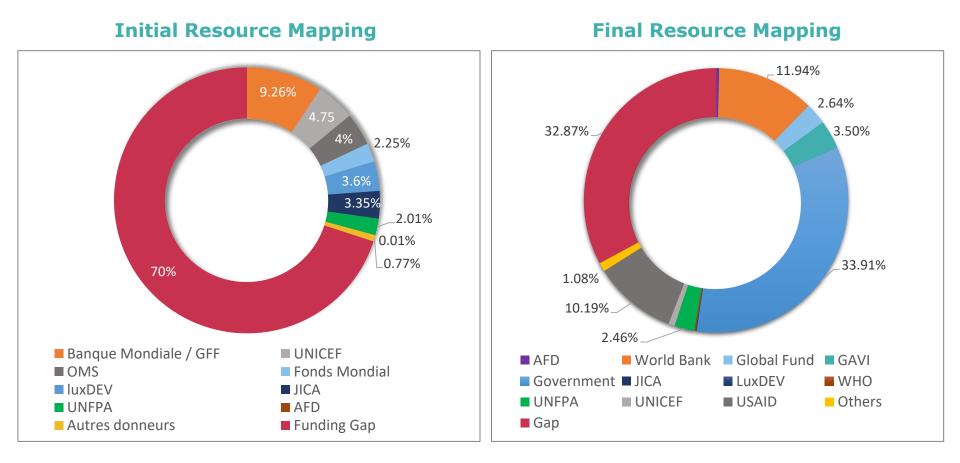
Cameroon: RM determined how much the country needs to fund the IC

We can now generate, at a minimum, detailed information on the funding gap...

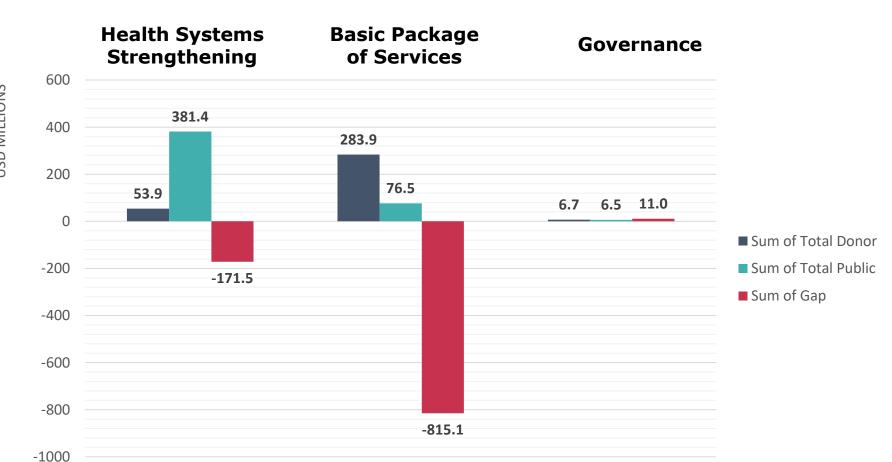


Senegal: RM was used for prioritizing further the IC

In Senegal, the funding gap was too high, hence further prioritization was needed

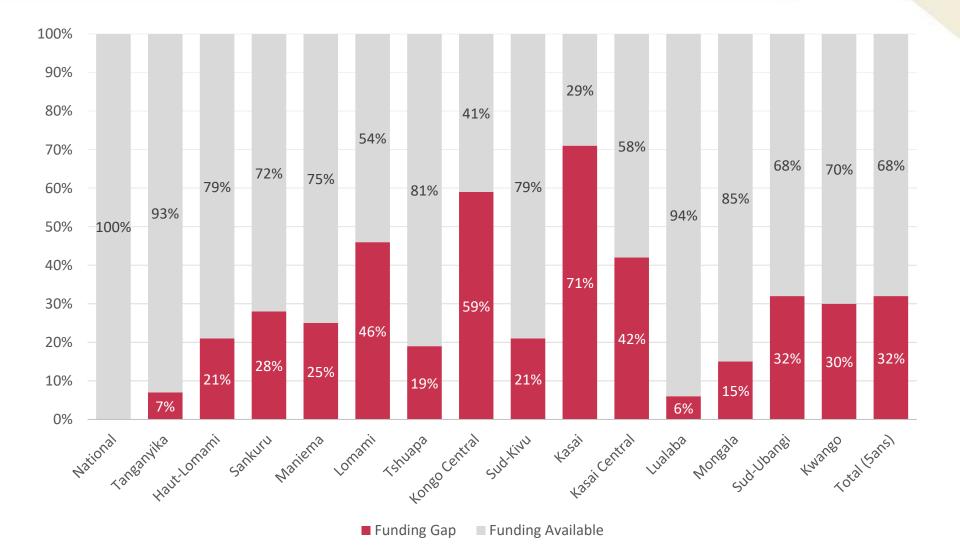


In DRC, RM determined the funding gaps for the main priority areas

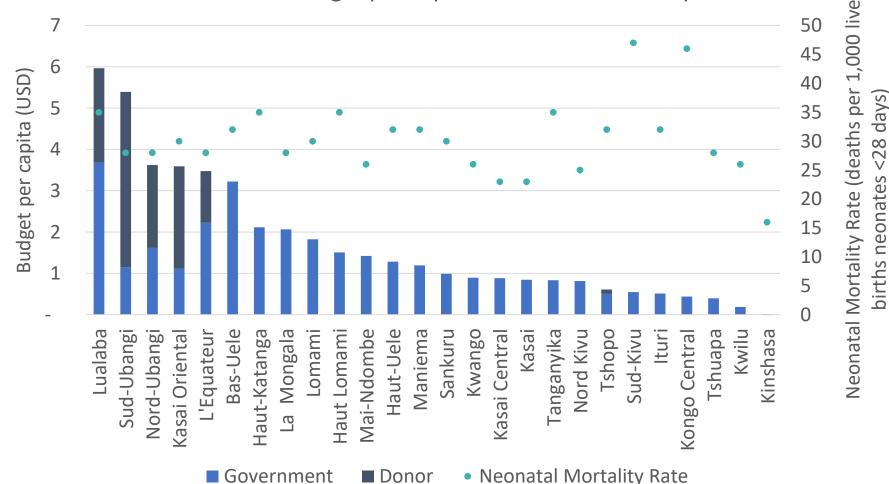


USD MILLIONS

In DRC, RM also determined the funding gaps by provinces

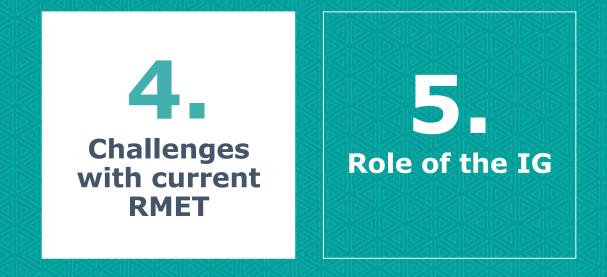


...and discrepancy between funding and needs



Province budget per capita x Neonatal Mortality





Data Requirements

Resource Mapping and Expenditure Tracking

→ MoH and donors must provide budget and expenditure information on Investment Case priorities and sub-priorities, by regions



Both donors and MOH need to fill out the Resource Mapping data collection tool submitted by the MOH



The MOH data collection tool is discussed with gov and donors and validated during a workshop

Challenges in RMET

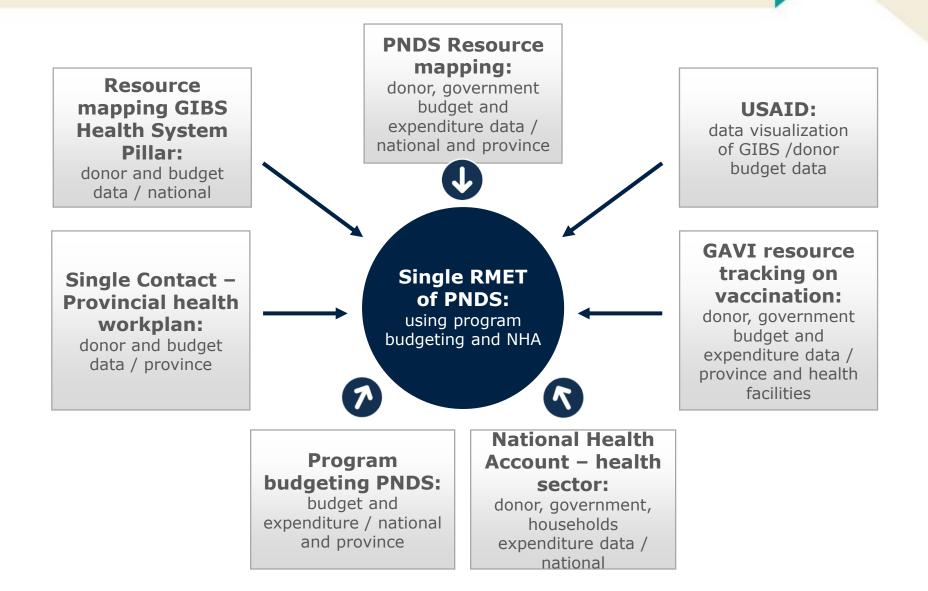
Resource mapping **was less successful** when:

- RM tools → not user-friendly and complicated to fill out and came with limited explanation
- budget structures of donors → not aligned with IC priorities
- Too many vertical donor-driven resource mapping exercises

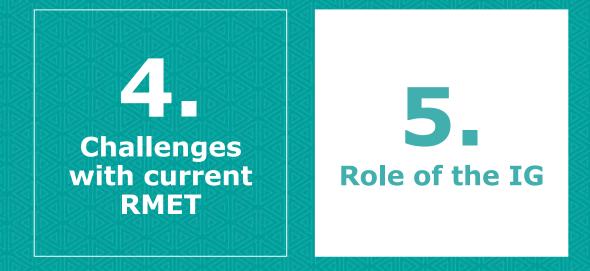
Resource mapping **worked well** when:

- MoH leadership
- Shared vision on RMET Terms of Reference
- Validation process of the data collection tool in a consensual way
- When combined with NHA
- Preliminary results of RM were communicated → better understand objective of RM
- Basic PFM system like program-based budgeting

Challenges in RMET (2) – Multiple RMET exercises in DRC







Role of the Investors Group

- 1. To support governments in GFF countries to implement RMET by providing timely information and participating in country platform data reviews
- 2. To integrate the need for disease specific data in overall RMET and NHA data collection efforts
- **3.** To support the implementation of PFM reforms institutionalizing RMET/NHA

THANK YOU

Learn more



ጽ

www.globalfinancingfacility.org

GFFsecretariat@worldbank.org

@theGFF

RESOURCE MAPPING IN CENTRAL AFRICAN REPUBLIC



- **21%** UNION EUROPÉENNE
- **12%** BM & GFF
- **8%** Gavi
- **7%** UNICEF
- 6% OMS
- **5%** GOUVERNEMENT
- 📕 4% UNFPA
- **37%** DÉFICIT DE FINANCEMENT

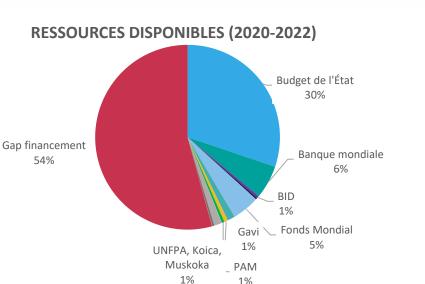
Main challenges

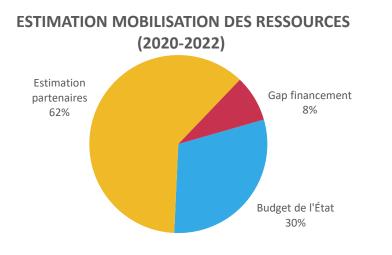
- Disaggregation at the level of regions and health districts
- Little visibility on data availability beyond the current year
- Difficulties in matching PTF budgets/reports to mapping format
- Reluctance of some partners to share project financial information

Next steps

- Institutionalization and integration of the tool into the activities of the Ministry of Health
- Advocacy tool for better alignment of external resources with government programs;
- Advocacy tool with the Ministry of Finance to increase the national envelope allocated to health

RESOURCE MAPPING IN CÔTE D'IVOIRE





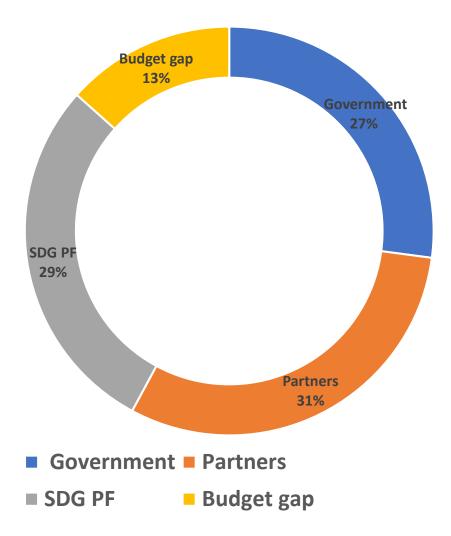
Main challenges

- Difficulty obtaining data at regional level
- Difficulty in collecting the prospective budgets of development partners
- Lack of a dedicated national team, resulting in cumbersome and prolonged data collection.

Next steps

- Using the results of resource mapping in brainstorming about the medium-term expenditure framework;
- Alignment of the resource mapping with the budget preparation cycle
- Use RM with the Ministry of Finance as an advocacy tool for domestic resource mobilization

RESOURCE MAPPING IN ETHIOPIA for 2018-19



Next steps

- Advocacy and active engagement of country partnership platforms
- Integration and interoperability between different tools (NHA + Health Sector Transformation Plan Resource Mapping)
- Upgrade Resource Mapping tool to web-based tools – user friendly and live updates