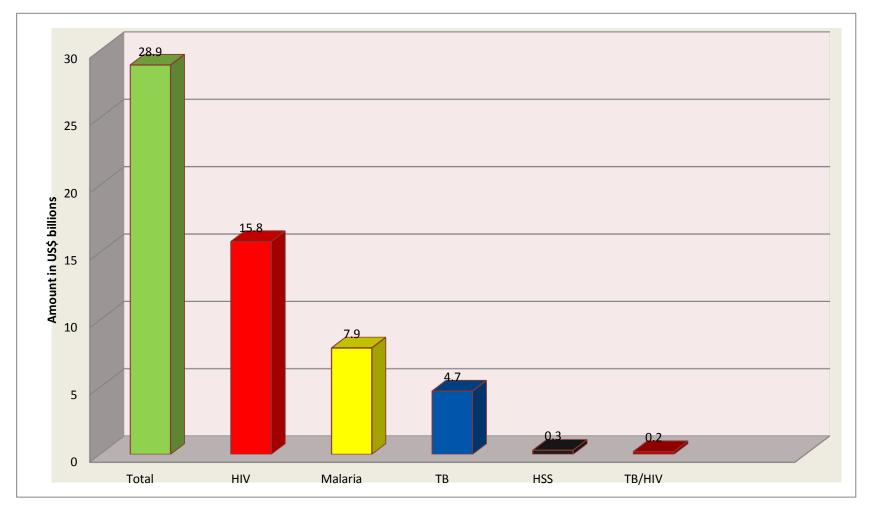


Global Fund TB Investments: Maximizing Impact

Session Overview

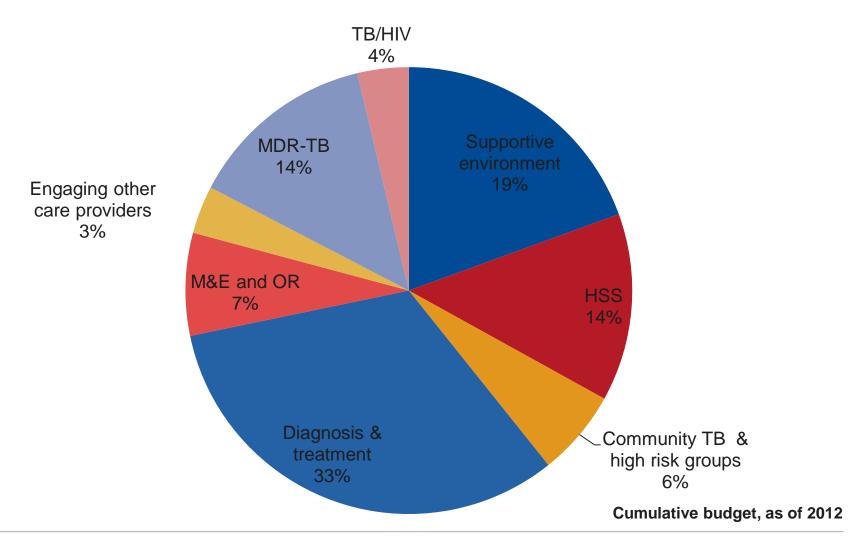
- 1. Global Fund TB grant pipeline trends
- 2. TB Situation Room initiative

Grant Portfolio 2002-2013



Global Fund reports, 2013

Cumulative Budget for TB services



Global Fund TB Grant Pipeline¹

(as at 31 Dec. 2013²)

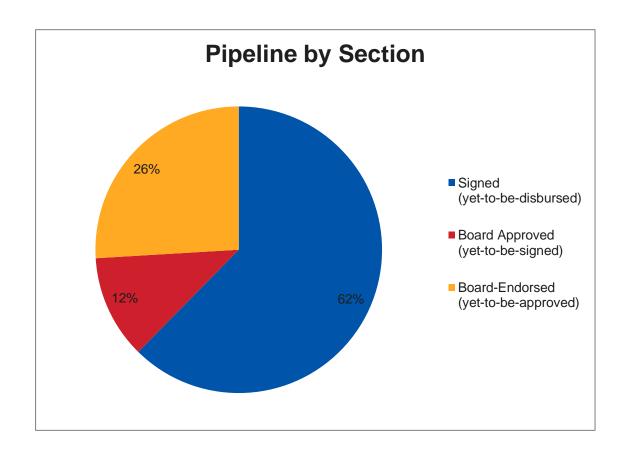
in million US dollars, rounded

Signed (yet-to-be- disbursed)	Board Approved (yet-to-be-signed)	Board-Endorsed (yet-to-be- approved)	Total Disbursement Pipeline
1,018	191	423	1,632

Note 1. Grant Pipeline refers to requests originating from Board-endorsed proposals and other related Board decisions prior to the launch of NFM (including R1-10, RCCs, TFM, NFM transition, etc.), remaining undisbursed as at 31 December, 2013. Any changes to the existing grants pipeline (e.g. following the NFM launch) that the Board may consider in the future have not been included. The existing grant pipeline does not represent guaranteed funding to recipients. Actual amounts may differ due to various reasons, such as grant performance, absorption rates, risks, Board-mandated financial limitations on renewals, availability of funding, etc.

Note 2. Figures are not final and are pending finalization of 2013 financial accounts.

Global Fund TB Grant Pipeline

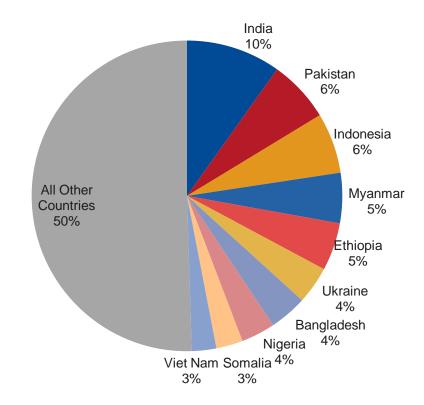


Funding Volume: Top 10 Countries

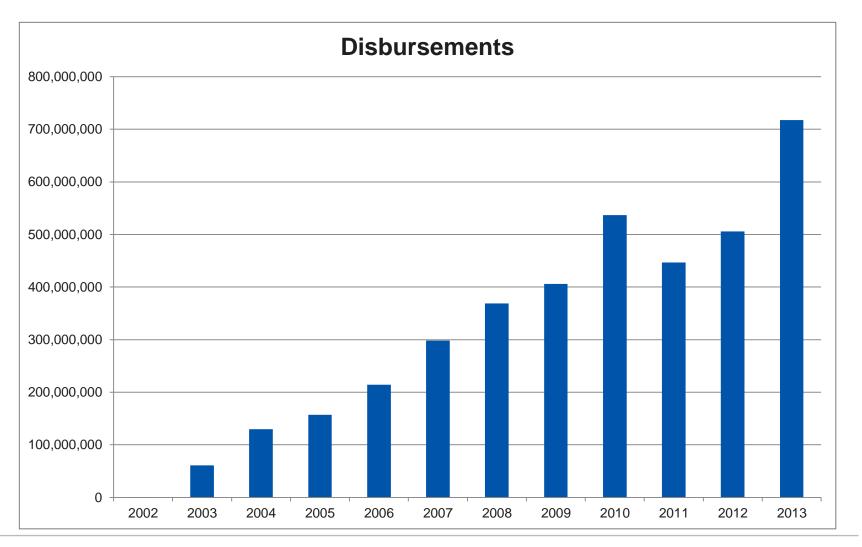
in million US dollars, rounded

Approved Funding		
	11	
India	9	
Pakistan	78	
Indonesia	76	
Myanmar	63	
Ethiopia	60	
Ukraine	47	
Bangladesh	47	
Nigeria	43	
Somalia	33	
Viet Nam	31	

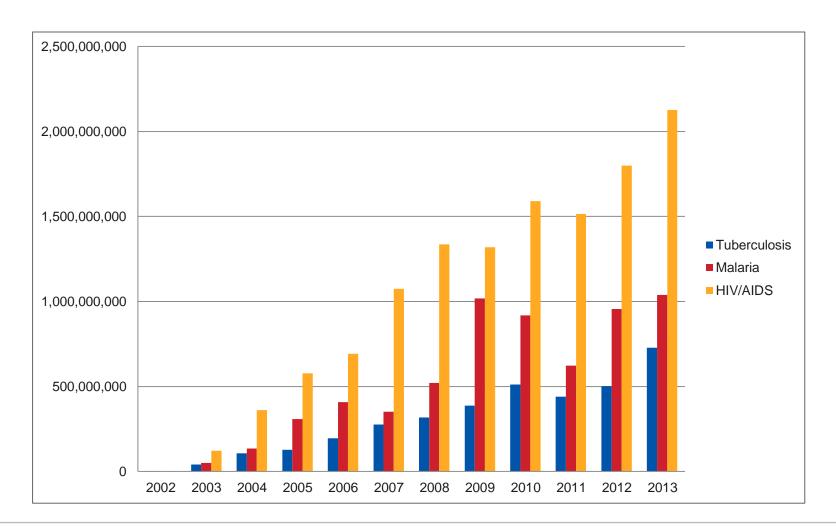
Pipeline by Approved Funding



Trends in TB Disbursements 2002-2013



Disbursements by Disease 2002-2013

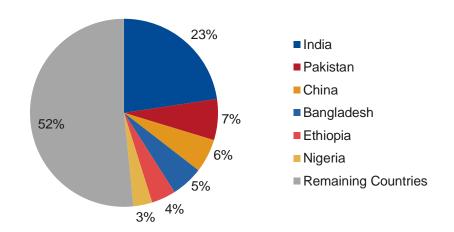


TB Disbursements by Country - 2013

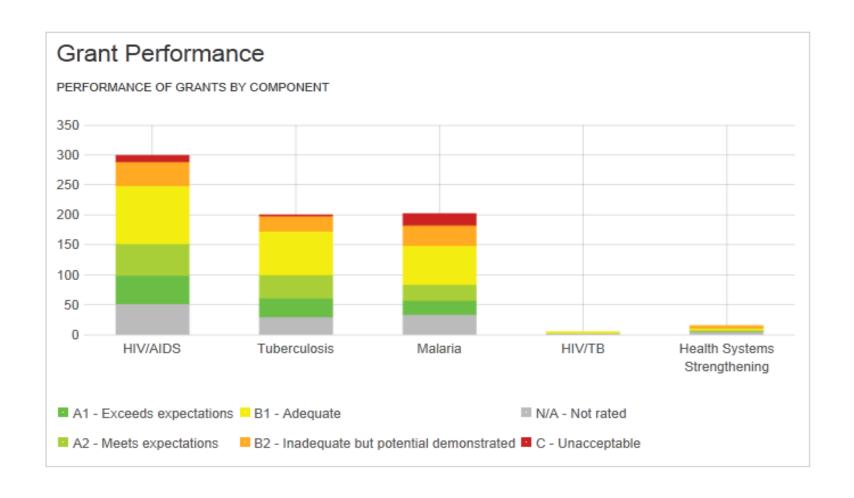
in million US dollars, rounded

Country	Amount Disbursed 2013
India	165
Pakistan	51
China	42
Bangladesh	40
Ethiopia	31
Nigeria	24

2013 Disbursement by Country



Grant Performance – All Grants



TB Situation Room



TB Situation Room: Overview

Objective

Rapidly unlock TB grant bottlenecks through maximizing impact in priority countries

Creation

 In response to stakeholder interest around bottlenecks in existing TB grant funding pipeline

Mechanism

- Executive Committee meetings, comprised of partner organizations; Global Fund, STB, TBCARE, USAID, WHO
- Global Fund Internal working group: supports Executive Committee

Launch

November 2013

TB Situation Room: Approach

- Strategic analysis of existing TB pipeline
 - Identification of key trends among TB grants
- TB Live Dashboard Tool
 - Targeted metrics to assess grant health and flag areas for Situation Room work
- In-depth Country Discussions
 - Conducted on Ethiopia, Indonesia, Nigeria, Pakistan
 - Country-level implementation

TB Situation Room: Indonesia

Results

- Country-level discussions among partners
- Improved coordination
- Targeted TA to resolve key bottlenecks to grant implementation
- Improved planning and operationalization
- MDRTB scale up in high-burden country
- Will increase fund flow and grant absorption

Ethiopia: Best Practices

Progress:

- Increased disbursement to 94% of \$100million grant
- Reduced disease burden, achieved MDG targets on TB incidence and mortality

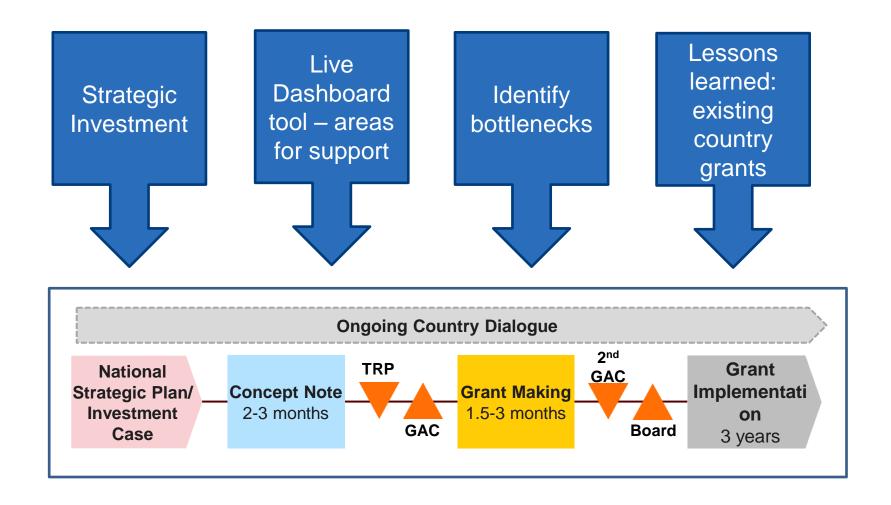
Contributing Factors

- Significant investments into Health Systems
- Global Fund PBF catalyzed focus on results
- Strong in-country partner support

Best Practices:

- Ambition in grant disbursement and grant renewals
- Power of partnership and integrated approach

TB Situation Room – Link to NFM



Key findings

- Disbursement and performance are robust in TB
- Absorption is variable in some areas
- Absorption issues may cause money to leak out of the pipeline
- Strong performance with low absorption for further investigation

TB Situation Room: Next Steps

- Next phase of Strategic Analysis
- Further collaboration with partners
- Continue to unlock bottlenecks through country by country approach
- Share lessons learned and best practices
- Identify countries to prioritize work going forward in 2014
- Develop benchmarks and timelines

THANK YOU