Helping Global Health Partnerships to increase their impact: Stop TB Partnership – McKinsey collaboration

Pre-reading for Coordinating Board presentation Thursday, Nov 5, 2009

CONFIDENTIAL AND PROPRIETARY Any use of this material without specific permission of McKinsey & Company is strictly prohibited

McKinsey&Company

Contents • Project overview • Global Drug Facility

- Advocacy
- Communication, Marketing and Branding
- Challenge Facility for Civil Society
- MDR-TB Working Group
- Next steps

Background to this work: The performance of Global Health Partnerships (GHPs) is increasingly important and scrutinized, yet achieving high performance is proving challenging

Increasing role of GHP performance

- GHPs play a major role in global health
- Performance of GHPs can have huge impact on health of world's population
- The focus on performance is increasing, driven by
 - Increasing donor focus on impact, effectiveness, and efficiency
 - Increasing number of Partnerships in global health
 - Likelihood of lower funding growth or less funding, given financial crisis

Challenging factors

Complex environment and nature of GHP organizations create challenges, e.g.

- Objective-setting: distinguishing between change GHP hopes to bring about in the world vs. the goals it sets itself that will help bring about the change
- Accountability: ensuring accountability and delivery in the context of loose Partnership structures, voluntary membership, and limited hierarchy
- Capabilities: gaining the capacity and capabilities needed to continuously improve their performance



Project goals, approach, and end-products: The project will deliver practical insights on improving the performance of GHPs based on piloted improvement ideas

Goals

- Develop a joint perspective, tested and proven, on how GHPs can improve performance, by
 - Exploring how to improve performance in a GHP, not simply to adopt existing (e.g. private sector) approaches
 - Testing new ways of working with STB bodies that could lead to higher performance
 - Develop a joint perspective to share with global health community

Approach

- Build on strengths and improvement opportunities outlined in 2008 evaluation
- Joint working, collaborative, co-creation. Not clientconsultant work
- Duration: ~22 weeks: 10 weeks (diagnosis and design), 12 weeks (delivery)
- Scope: 5 Partnership bodies: GDF, MDR-TB WG, CFCS, Advocacy and CB&M teams
- External interactions with other GHPs, e.g., RBM, UNAIDS, GAVI, GF

3 main end-products

- Successful performance improvement pilots in selected Partnership bodies, with accompanying documentation to support roll-out to other bodies
- A co-authored project report, suitable for publication in major journals, detailing the experience, including impact of the work and lessons for other GHPs
- A "practitioners guide" to support McKinsey teams conducting similar work

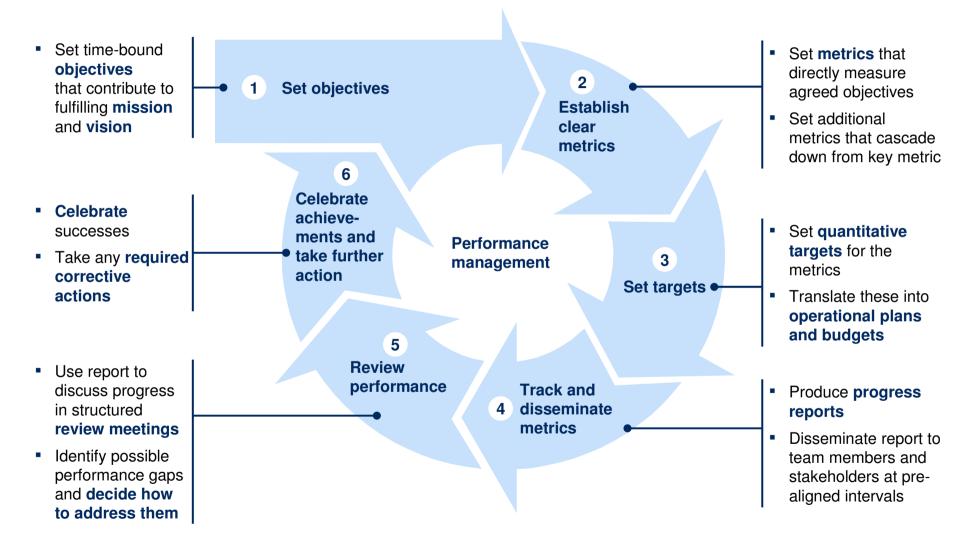
Project approach: This project is organized in 3 distinct phases

	Τος	day
Diagnose August – September	Design September – October	Deliver November - December
 Selection of Partnership Bodies to work with GDF Advocacy Communication, Marketing and Branding CFCS MDR-TB Working Group Understanding of current performance Identification of areas of high performance Selection of one perfor- mance issue to improve 	 Intensive work within selected Partnership Bodies to Develop improvement ideas on selected performance issue Select actions to implement in next phase Development of implementation plans for Delivery phase Information update to Coordinating Board in Nov 2009 	 Implementation and refinement Problem-solving sessions on findings, lessons learned, and implications Workshop to share achievements across Partnership Report and publication of results Presentation of results to Coordinating Board in March 2010

Project deliverables for December 2009

End-products	Description
Improvement pilots	 Each participating Partnership body conducting improvement project, focusing on one relevant area, e.g. Definition of objectives/goals
	 Development of scorecards Improvement of processes Activation of relevant 'enablers', e.g., mindsets and capabilities Pilot progress showcase/workshop (mid-December) Development of accompanying "pilot playbook" (how to guide for
	 Development of accompanying "pilot playbook" (how-to guide for Partnership bodies)
Project report	 A detailed project description, including Problem definition and why it matters Why it is and remains a problem
	 Case account of Stop TB Partnership (what it's doing well; what can be improved)
	 Perspective from other GPH organizations (How "typical" is this?) Improvement projects launched and early findings Lessons, insights, conclusions
Practitioners Guide	 Detailed account of work conducted to improve performance management for use by consultant teams in and beyond social sector

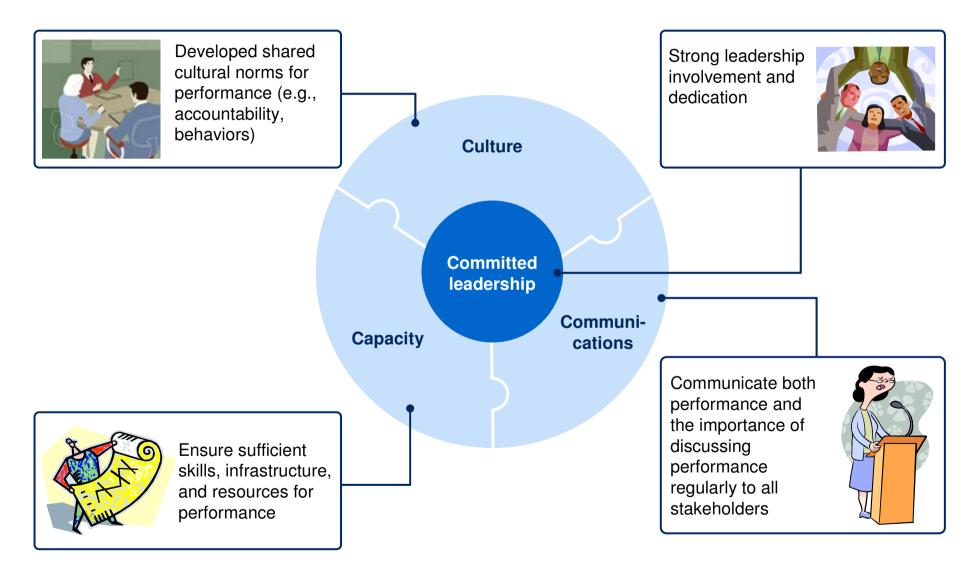
Framework: We think about performance in terms of both processes and enablers –(1) Processes



Framework (backup): Definition of performance management terms

	Definition/description	Example
Vision	 Articulates the aspiration or target for the future Describes core ideology, which may include "timeless" guiding principles and purpose 	 A TB-free world
Mission	 Defines the organization's purpose and primary objectives 	 Supply low-cost, quality drugs to countries that need them
Objective	 Narrow, time-bound, quantifiable goal that contributes to delivering the mission 	 Supply low cost, quality TB drugs at USD 20/treatment course for X number of patients in 2010
Metric	 Measurable variable that indicates progress towards objective 	 E.g., funds raised, number of patient treatments supplied, number of grants and treatments approved
Target	 The target value of the metric chosen 	 E.g., 15 million patient treatments supplied by 2010
Report	 Set of metrics and current values vs. target Explanation of reasons for current performance and how to get to targets 	 See pages 22, 23 in this document for examples
Performance review	 A sequence of meetings conducted to Review performance Understand root causes of performance gap Decide how to address them Agree appropriate actions)S
		McKinsey & Company 7

Framework: We think about performance in terms of both processes and enablers –(2) Enablers

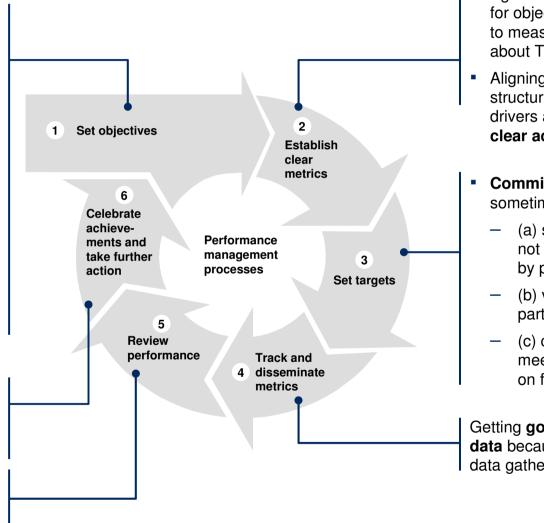


Challenges (1): Many Global Health Partnerships find some performance processes challenging given their complex environment and structure

- Getting from a vision to the specific objectives for the partnership and its bodies rather than directly to activities
- Aligning divergent partner views on which objectives to pursue
- Setting advocacy objectives that stay current and relevant in changing external circumstances
- Finding and making visible tactical advocacy opportunities for partners to act on

Committing to specific **corrective actions**, given loose and voluntary nature of partnership

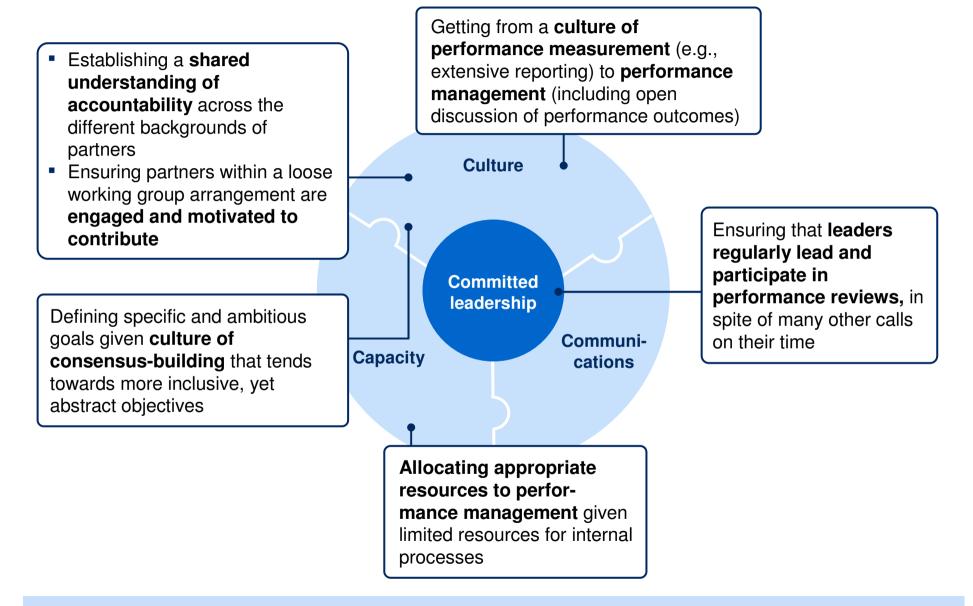
Holding regular, trust-based performance conversations



- Agreeing the right metrics for objectives that are difficult to measure, e.g., awareness about TB
- Aligning organization structures with performance drivers and metrics to enable clear accountability
- Committing to targets is sometimes difficult because
 - (a) some targets are not entirely deliverable by partnership
 - (b) voluntary nature of partnerships
 - (c) consequences of not meeting targets (e.g., on future funding)

Getting **good performance data** because of in-country data gathering limitations

Challenges (2): Many GHPs also struggle with the right enablers



Diagnostic phase findings (1): The Stop TB Partnership displays a number of strengths across performance processes

Examples



- Setting objectives GDF objectives are clearly defined and distinguish "the change the GDF hopes to bring about in the world" (e.g., Millennium Development Goals 70% TB cases diagnosed, 85% cure rate) from the internal goals it sets itself that will enable this change
- Establishing clear metrics and setting targets MDR-TB Working Group defines concrete metrics (e.g., number of patients with access to MDR-TB treatment; research projects launched for evaluation of diagnostic algorithms) and sets specific targets for these metrics (e.g. for 2009, 200000 patients, 4 projects)
- Tracking and disseminating metrics Despite limited resources for performance management, GDF manages to track and report on a wide variety of metrics to meet the different demands of donors
- Reviewing performance In response to donor demands, the Advocacy Team conducts an in-depth review of performance against objectives stated in funding proposal so as to take stock of results achieved and lessons learned

Diagnostic phase findings (2): The Stop TB Partnership also displays a number of strengths across the enablers of performance

Examples



- Committed leadership
 - GDF leaders driving performance improvement initiatives
 - Secretariat leaders setting ambitious performance targets for teams
 - Coordinating Board members supporting focus on performance



 Culture – GDF has created a culture of performance with a focus on continuous improvement and quality management. The team is actively eliciting feedback on performance, e.g., through the Business Advisory Committee



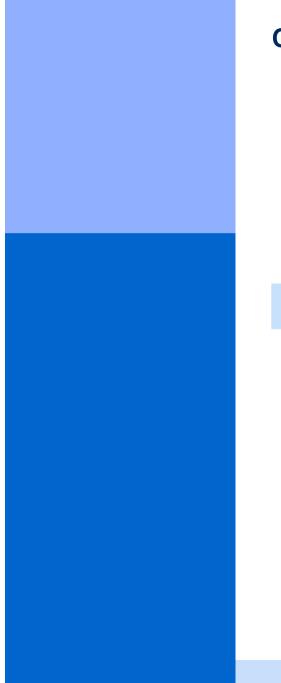
 Communication – The Advocacy Team engages in ongoing communication across the Secretariat as well as with key partners such as the Stop TB department at WHO and the TB-HIV Working Group. Thereby, performance objectives are well known among relevant stakeholders



 Capacity – The Communications, Marketing and Branding Team makes efficient use of pro bono resources volunteered by partners. These resources are used to deliver some of the team's activities (e.g., production and distribution of public service announcements) as well as to assess performance against specific metrics (e.g., data received from partner on number of viewers)

Diagnostic phase findings (3): Brief overview of performance issues we have jointly agreed to address in Design and Deliver phases (more detail in following sections)

	Central Global Health Partnership performance issue	Specific question addressed with Partnership body
GDF	 Agreeing the right metrics for objectives that are difficult to measure 	 GDF tracks 250 metrics but Not all are related to GDF Some overlap Metrics are not organized systematically/hierarchically
Advocacy	 Setting advocacy objectives that stay current and relevant in changing external circumstances 	 Setting advocacy objectives within Stop TB Partnership that stay current and relevant in changing external circumstances
Communication, Marketing and Branding	 Getting from a vision to the specific objectives for the partnership and its bodies rather than directly to activities Agreeing the right metrics for objectives that are difficult to measure, e.g., awareness about TB 	 Determining detailed objectives for each audience group that the Communications, marketing and branding team seeks to address Define metrics for each detailed objective
Challenge Facility for Civil Society	 Getting from a vision to the specific objectives for the partnership and its bodies rather than directly to activities 	 Refine the mission based on experience and lessons learned in the first two years of the CFCS program Articulate specific objectives around the newly refined mission statement
MDR-TB Working Group	 Ensuring partners within a loose working group arrangement are engaged and motivated to contribute 	 Developing a simple survey-based tool to assess the level of working group engagement



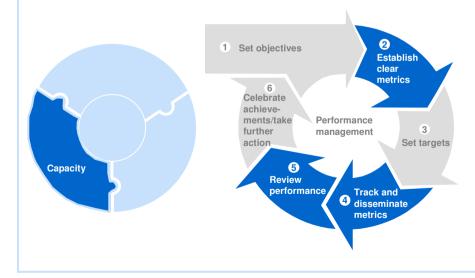
Contents

- Project overview
- Global Drug Facility
- Advocacy
- Communication, Marketing and Branding
- Challenge Facility for Civil Society
- MDR-TB Working Group
- Next steps

GDF issues and opportunities

GHP performance issue

- 2 Agreeing the right metrics for objectives that are difficult to measure
- 2 Aligning organization structures with performance drivers and metrics to enable clear accountability
- ④ Getting good performance data because of incountry data gathering limitations
- (5) Holding regular, trust-based performance conversations



GDF performance improvement opportunity

- 2 GDF tracks 250 metrics but
 - Not all are related to GDF
 - Some overlap
 - Metrics are not organized systematically/hierarchically
- 2 Limited clarity on accountability for data collection/performance against each KPI
- 2 Difficult to assess GDF's performance against its objectives
- 4 Limited resources (personnel and time) to gather data and prepare reports for internal use
- (5) Limited time available for performance discussions

While most of the 250 metrics were relevant and helpful to GDF, data collection and reporting was onerous

"All together we report on over 200 KPIs that cover our numerous external reporting requirements"

"Most individual KPIs are relevant and helpful"

"KPIs are specific and measurable"

1 2		
	B	c
2	GDF KPI lizt	
.	Saurce	KPI name
208	UNITAID MDR-TB Plan 2008-2011	Numbor of treatments provided
	UNITAID MDR-TB Plan 2008-2011	Potontial alabalizavingran - total actual troatmonts
210	UNITAID MDR-TB Plan 2008-2011	Potential alabals avings on - total treatments needs
	UNITAID MDR-TB Plan 2008-2011	Price decreare
	UNITAID MDR-TB Plan 2008-2011	Procuromont foo ratio
	UNITAID MDR-TB Plan 2008-2011	Product availability - High quality 2nd line
	UNITAID MDR-TB Plan 2008-2011	Product availability - Proqualified 2nd line
	UNITAID MDR-TB Plan 2008-2011 UNITAID MDR-TB Plan 2008-2011	Product dirpatch porformanco Product price fluctuation buffor
	UNITAID MDR-TB Plan 2008-2011	Product positration - High guality 2nd line
	UNITAID MDR-TB Plan 2008-2011	Product registration - Progualified 2nd line
219	UNITAID MDR-TB Plan 2008-2011	Productshippingporformanco
220	UNITAID MDR-TB Plan 2008-2011	Stackpile lazz management cart
	UNITAID MDR-TB Plan 2008-2011	Stackpile Management averhead cart
	UNITAID MDR-TB Plan 2008-2011	Stackpilostarago cart
	UNITAID MDR-TB Plan 2008-2011	Tatal appropriate products in market
	UNITAID MDR-TB Plan 2008-2011 UNITAID MDR-TB Plan 2008-2011	Treatment cart Treatment need
	UNITAID MDR-TB Program report 2007	reatment need Patients able tastart as cantinue treatment for MDR-TB uith druas delivered (all as ders)
	UNITAID MDR-TB Prograz report 2007	Patients able tastart ar cantinue treatment for MDR-TB uith drugs delivered (all graens) Patients able tastart ar cantinue treatment for MDR-TB uith drugs delivered (Glabal Fund arders)
	UNITAID Pediatric Report 2007	Average number of days for manufacturing
	UNITAID Pediatric Report 2007	Average total cost of a delivered request
	UNITAID Pediatric Report 2007	Spending on procurement fees as a percent of total order carts (all orders)
	UNITAID Podiatric Report 2007	Sponding on products as a porcont of total order casts (all orders)
	UNITAID Pediatric Report 2007	Spending on shipping, insurance and quality control as percent of total order casts (all orders)
233	UNITAID Pediatric Reporting Template (2006 Q4 and 2018)	Avorago load time far delivery af drugt per cauntry
234	UNITAID Podiatric Reporting Template (2006 Q4 and 2018)	Avorago por contago of timo that Paodiatric TB drugr wood in the most common treatment regimens are not available in TRC approved countries
	UNITAID Pediatric Reporting Template (2006 Q4 and 2018)	Country applications reviewed and approved by TRC
	UNITAID Podiatric Reporting Tomplate (2006 Q4 and 2018)	GDF key product‡ pricesse cured in 2010‡‡ compared to baseline prices
237	UNITAID Pediatric Reporting Template (2006 Q4 and 2018)	GDF secured cart per patient treatment**** in 2010 campared to bareline cart
	UNITAID Podiatric Reporting Template (2006 Q4 and 2018)	GDF socurod price of each paediatric TB drug compared with lowert price available from non-GDF
238		manufacturers/mechanisms urinasame aualitystandards
	UNITAID Podiatric Roperting Tomplato (2006 Q4 and 2018) UNITAID Podiatric Roperting Tomplato (2006 Q4 and 2018)	Increase in the number of LTAs signed with manufacturess for supply of paediatric TB treatments Increase in the number of manufacturess for paediatric TB products currently listed in the GDF catalogue
.40	UNITAID Pediatric Reporting Template (2006 04 and 2018) UNITAID Pediatric Reporting Template (2006 04 and 2018)	Increase in the number of manufacturers for paediatric 15 products currently listed in the GDF catalogue Increase in the number of manufacturers of new paediatric TB products
241		
	UNITAID Podiatric Roporting Tomplato (2006 Q4 and 2018)	Number of paodiatric TB drugs either prequalified or with complete dossiers submitted to the WHO prequalification
242		programme for the duration of the project
	UNITAID Pediatric Reporting Template (2006 Q4 and 2018)	Number of proqualified optimal paediatric TB drug formulations available each year for the duration of the project
244	UNITAID Pediatric Reporting Template (2006 04 and 2018)	Paodiatric troatmontrsupplied to each beneficiary country reported semi-annually Beneficial and an intervention of the method of the second second second second second second second second second
45	UNITAID Podiatric Reporting Template (2006 Q4 and 2018)	Por cont of ord <i>ors</i> (por product) placed through pooled procurement
	UNITAID Podiatric Roparting Tomplato (2006 Q4 and 2018)	Por cont of orders placed for beneficiary countries annually within the timeline recommended by TRC
246	UNITAID Podiatric Roporting Tomplato (2006 Q4 and 2018)	Por cont of paodiatric pationtr comploting troatmont in a 6 month poriod
247		
48	UNITAID Podiatric Roperting Tomplato (2006 Q4 and 2018)	Por cont of total budget allocated to LIC, LMIC, UMIC
	UNITAID Podiatric Roporting Tomplato (2006 Q4 and 2018)	Per cent of treatments ordered by countries that match the number of treaments budgeted for in the project agreement
249	UNITAID Podiatric Roporting Tomplate (2006 Q4 and 2018)	Proportion of paediatric TB career reported out of total TB career reported by a country
250	UNITAID Podiatric Reporting Tomplate (2006 Q4 and 2018)	Tatal number of patient treatments approved by the TRC for each country include an additional 20% of each treatment to
251	Pivot T KPI list / Unclass	behold ar bufforstock

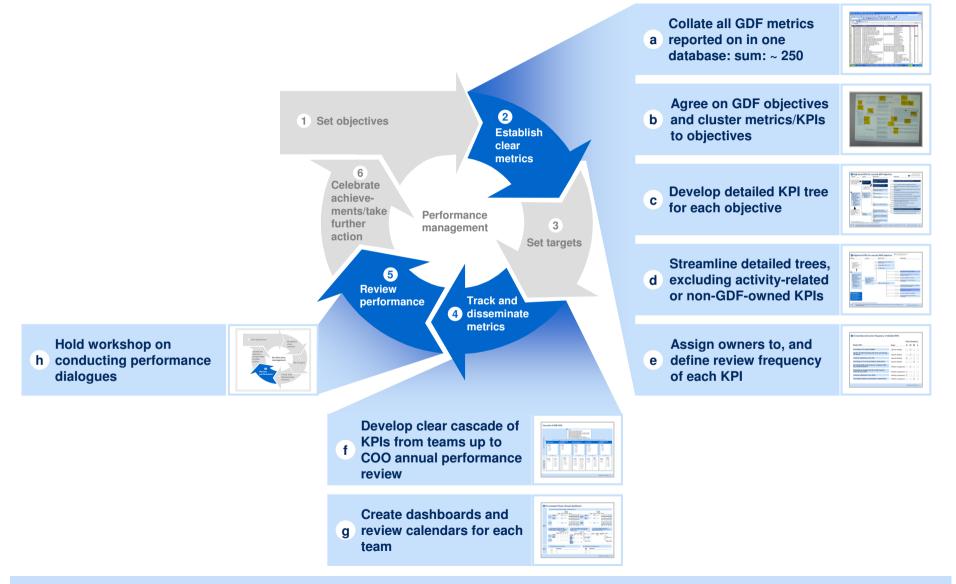
"It takes too much time to collect the information and to adapt it to our 200+ KPIs"

"It is difficult to define metrics for some areas so we have KPI gaps"

"Some of our KPIs overlap so it is unclear what we are optimizing for"

"Since the hierarchy of KPIs is not clear, it is hard to prioritize"

The team followed an 8 step process to create streamlined and structured KPIs, dashboards, and review meetings

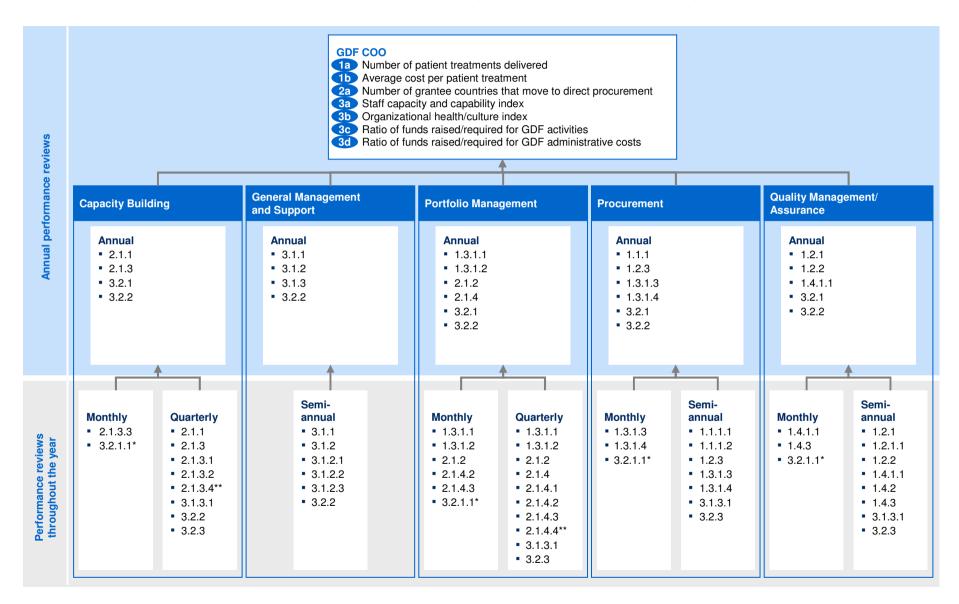


7 KPIs give a clear overview of GDF's performance against its 3 main objectives

Objective	KPI
 Provide uninterrupted supply of 1st and 2nd line TB drugs and diagnostics: At low-cost At high quality Timely In a demand and customer-driven way To eligible countries 	 Average cost per patient treatment Number of patient treatments delivered
2 Sustainably strengthen eligible countries' national drug management and procure- ment capacity, and financial self- sufficiency ¹	2a Number of countries that move to direct procurement
3 Ensure appropriate and efficient staffing	3a Organizational health and culture index
and funding to drive the mission	3b Staff capacity and capability index
	3c Funds raised vs. required for GDF administrative costs
	3d Funds raised vs. required for GDF activities

1 Financial self-sufficiency of countries may be an objective for the Partnership as a whole

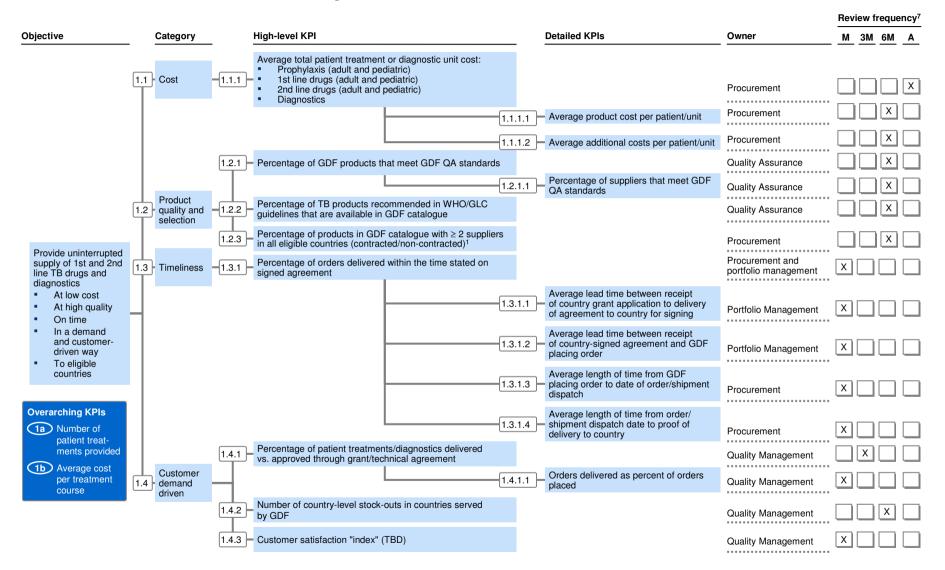
The COO's annual dashboard is the output of each team's performance review



* May be reviewed less frequently depending upon team needs

** To be reviewed semi-annually

KPI tree for GDF's first objective



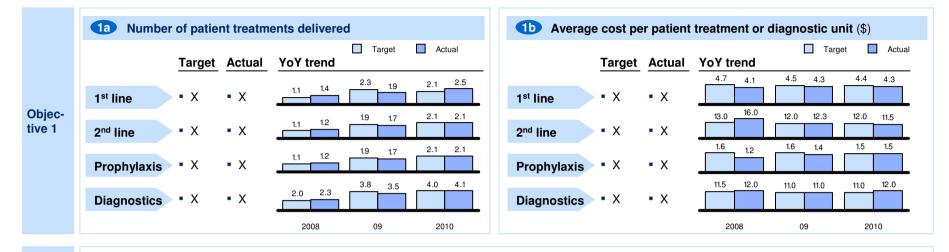
1 Depends upon shortlist of suppliers received from Quality Assurance function

2 M = monthly; 3M = 3 monthly; 6M = 6 monthly; A = annually

SOURCE: Annual GDF report 2008; GDF strategic plan 2006 -10, Standard Operating Procedure for surveillance and measurement (SOP – 40.00); GDF Quality Management Manual Rev 4.1 issue March 3, 2009; Team analysis

COO – Annual dashboard

DUMMY NUMBERS



2a Number of grantee countries that moved to direct procurement this year

	Target	Actual	Countries		Comments	Comments				
Objec- tive 2	• X	• X	•	•	•	•				
live 2			•	•	•	•				
			•	•	•	• • • • • • • • • • • • • • • • • • • •				
			•	•	•	•				

	3a Staff capacity an	nd capability index		3b Organi	zational health/cultur	e index	
Objec-	Comments	: :::			Comments	:	
tive 3	_	aised/required for GDF activi			f funds raised/require		
	Funds raised • X	Funds required • Y	 Ratio X/Y 	Funds raised ■ X	<mark> Funds r</mark> ▪ Y	equirea	<pre>Atio X/Y</pre>

Procurement Team – Annual dashboard

1.1.1: Average cost per patient treatment or diagnostic unit (USD) Target Actual Target Actual YoY trend Target Actual YoY trend 2.3 1.9 2.1 2.5 • X • X 2.1 2.1 • X 1.1 1.4 • X 1.9 1.7 Adults **Adults** 1.1 1.2 Prophy-1st line laxis 2.3 1.9 2.1 2.5 1.6 1.5 1.7 1.6 Pedi-Pedi-0.9 1.1 • X • X 1.1 1.4 • X • X atrics atrics 1.9 1.7 2.1 2.1 3.8 3.5 4.0 4.1 1.1 1.2 Diagn-2.0 2.3 • X • X • X • X 2nd line ostics **Objec-**2010 2008 09 2010 2008 09 tive 1 1.3.1.4: Average length of time from 1.3.1.3: Average length of time from GDF placing 1.2.3: Percentage of products in GDF catalogue order/shipment dispatch date to proof of delivery with ≥ 2 suppliers in all eligible countries order to date of order/shipment dispatch (days) to country (days) Production Average Stock Number of Percentage with Deviaproducts ≥ 2 suppliers Target Actual Deviation Trend **Target Actual tion** Trend Adults Х Χ% • X • X X% • X • X X% Average 1st line 20 40 **Pediatrics** Х Χ% 30 Shipments 20 • X% • X • X Х 2nd line Χ% from 10 stock . ٥ Ship-**Adults** Х Χ% Prophy-J FM A M J J A S O N D J F MAM J J A SON D ments laxis Х Χ% • X • X X% Pediatrics from production 3.2.1: Staff satisfaction and motivation 3.2.2: Staff retention level/attrition rate Objec-Comments Comments tive 3 • … • • ... • ... • ... • ...

DUMMY NUMBERS

Procurement Team – 1.2.3 Percentage of products in GDF catalogue with ≥ 2 suppliers in all eligible countries

Does not meet target

Total number	Percentage with		Num	nber o	f sup	pliers		
of products	≥ 2 suppliers	Product	> 4	4	3	2	1	0
х	Х	А	\checkmark					
		В		\checkmark				
		С					\checkmark	
		D			\checkmark			
		E				\checkmark		
		F	\checkmark					
		G		\checkmark				
		Н						\checkmark
					✓			
х	Х	А		\checkmark				
		В			\checkmark			
		С					\checkmark	
		D				\checkmark		
		E			\checkmark			
X	X	Α						
							\checkmark	
		С						
		D				\checkmark		
		E					\checkmark	
	of products x	of products ≥ 2 suppliers x x x x x	of products≥ 2 suppliersProductXXABCCDEFGHIIXXXABCCDEFGDIIXXABCDEXXXABCDDCDDI <t< td=""><td>of products≥ 2 suppliersProduct> 4xxA✓BCDCDEF✓GHIIxxABCDEF✓GDECDEXXABCDECDEXXABCDDEXXABCDDD</td><td>of products ≥ 2 suppliers Product > 4 4 x x A ✓ B ✓ C D E F ✓ G ✓ G ✓ X X A ✓ X X A ✓ B ✓ G ✓ K X A ✓ X X A ✓ X X A ✓ X X A ✓ X X A ✓ D E ✓ D X X A ✓ D E ✓ D X X A B C D □ □ X X A B C D □ □ X X A B C D □ □ D □ □ □</td><td>of products≥ 2 suppliersProduct$\geq 4$$4$$3$xxxA$\checkmarkB\checkmarkB\checkmarkCD\checkmarkCD\checkmarkF\checkmark$AXXA$\checkmarkXXA\checkmarkXXA\checkmarkXXA\checkmarkXXA\checkmarkXXA\checkmarkXXA\checkmarkD\checkmark$$\checkmarkD\checkmark$$\checkmarkD\checkmark$$\checkmark$XXAB$\checkmark$XXAB$\checkmarkCD\checkmarkD\checkmark$XXAB$\bigcircCD\checkmarkD\bigcirc$XXAB$\bigcircCDD\bigcirc$<!--</td--><td>of products≥ 2 suppliersProduct> 4432xxA✓B✓G✓B✓✓$\checkmark$$\checkmark$$\checkmark$$\checkmark$CD✓✓✓$\checkmark$F✓✓$\checkmark$$\checkmark$$\checkmark$XXA✓$\checkmark$$\checkmark$XXA✓$\checkmark$$\checkmark$XXA✓$\checkmark$$\checkmark$XXA✓$\checkmark$$\checkmark$XXA✓$\checkmark$$\checkmark$XXA✓$\checkmark$$\checkmark$XXA✓$\checkmark$$\checkmark$XXA✓$\checkmark$$\checkmark$XXA✓$\checkmark$$\checkmark$XXA✓$\checkmark$$\checkmark$XXA✓$\checkmark$$\checkmark$XXA✓$\checkmark$$\checkmark$XXA✓$\checkmark$$\checkmark$XXA✓$\checkmark$$\checkmarkXXA\checkmark$$\checkmark$$\checkmarkXXA\checkmark$$\checkmarkXXA\checkmark$$\checkmarkXXX\land$$\checkmark$XXXX$\checkmark$XXXXXXXXXXXXXXXXXXXXXX</td></td></t<> <td>of products ≥ 2 suppliers Product > 4 4 3 2 1 X X A ✓ B ✓ ✓ O ✓ ✓ X X A ✓ G ✓ ✓ ✓ ✓ C ✓</td>	of products≥ 2 suppliersProduct> 4xxA✓BCDCDEF✓GHIIxxABCDEF✓GDECDEXXABCDECDEXXABCDDEXXABCDDD	of products ≥ 2 suppliers Product > 4 4 x x A ✓ B ✓ C D E F ✓ G ✓ G ✓ X X A ✓ X X A ✓ B ✓ G ✓ K X A ✓ X X A ✓ X X A ✓ X X A ✓ X X A ✓ D E ✓ D X X A ✓ D E ✓ D X X A B C D □ □ X X A B C D □ □ X X A B C D □ □ D □ □ □	of products ≥ 2 suppliersProduct ≥ 4 4 3 xxxA \checkmark B \checkmark B \checkmark CD \checkmark CD \checkmark F \checkmark AXXA \checkmark XXA \checkmark XXA \checkmark XXA \checkmark XXA \checkmark XXA \checkmark XXA \checkmark D \checkmark \checkmark D \checkmark \checkmark D \checkmark \checkmark XXAB \checkmark XXAB \checkmark CD \checkmark D \checkmark XXAB \bigcirc CD \checkmark D \bigcirc XXAB \bigcirc CDD \bigcirc D \bigcirc </td <td>of products≥ 2 suppliersProduct> 4432xxA✓B✓G✓B✓✓$\checkmark$$\checkmark$$\checkmark$$\checkmark$CD✓✓✓$\checkmark$F✓✓$\checkmark$$\checkmark$$\checkmark$XXA✓$\checkmark$$\checkmark$XXA✓$\checkmark$$\checkmark$XXA✓$\checkmark$$\checkmark$XXA✓$\checkmark$$\checkmark$XXA✓$\checkmark$$\checkmark$XXA✓$\checkmark$$\checkmark$XXA✓$\checkmark$$\checkmark$XXA✓$\checkmark$$\checkmark$XXA✓$\checkmark$$\checkmark$XXA✓$\checkmark$$\checkmark$XXA✓$\checkmark$$\checkmark$XXA✓$\checkmark$$\checkmark$XXA✓$\checkmark$$\checkmark$XXA✓$\checkmark$$\checkmarkXXA\checkmark$$\checkmark$$\checkmarkXXA\checkmark$$\checkmarkXXA\checkmark$$\checkmarkXXX\land$$\checkmark$XXXX$\checkmark$XXXXXXXXXXXXXXXXXXXXXX</td>	of products≥ 2 suppliersProduct> 4432xxA✓B✓G✓B✓✓ \checkmark \checkmark \checkmark \checkmark CD✓✓✓ \checkmark F✓✓ \checkmark \checkmark \checkmark XXA✓ \checkmark \checkmark XXA \checkmark \checkmark \checkmark XXA \checkmark \checkmark XXA \checkmark \checkmark XXX \land \checkmark XXXX \checkmark XXXXXXXXXXXXXXXXXXXXXX	of products ≥ 2 suppliers Product > 4 4 3 2 1 X X A ✓ B ✓ ✓ O ✓ ✓ X X A ✓ G ✓ ✓ ✓ ✓ C ✓

GDF performance review calendar

	2010											
Meetings	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
Annual review meetings												
 Coordinating Board 											\land	
 GDF COO 												
Team meetings												
Annual ¹										ΓZ		
Quarterly ²												
 Monthly 												\downarrow
Cross-team meetings												
 Procurement effectiveness 		<u> </u>				Δ _			\downarrow \angle			\checkmark
Product quality, selection, and supply												
TA/M+E customer satisfaction			4 4			Δ Δ			<u>↓</u> ∠			\checkmark
TA/M+E effectiveness												
 Recommendation implementation 		÷ - '										

1 Quarterly and monthly KPIs can be discussed as necessary

2 Monthly KPIs can be discussed as necessary

Next steps to implement and capture benefits

	Description
Share KPI trees	 Present GDF KPI tree to donors and compare with KPIs/metrics requested by donors
with donors	 Discuss with donors if streamlined GDF KPIs meet their reporting requirements
	 Agree on any additional KPIs that need to be reported upon
Integrate KPIs into MIS	 Establish simple mechanisms within GDF's existing MIS system to input and analyze data required for KPIs
Complete perfor- mance dialogue workshop	 Conduct 2 hour workshop with GDF team leads on facilitating constructive performance dialogues with teams
Embed KPIs in team perfor- mance review	 Officially launch new performance management process; next steps are Assign data collection/reporting responsibilities within teams Schedule review meetings or add review to agendas of existing meetings
	 Complete one round of performance reviews Refine KPIs and review process based on team feedback



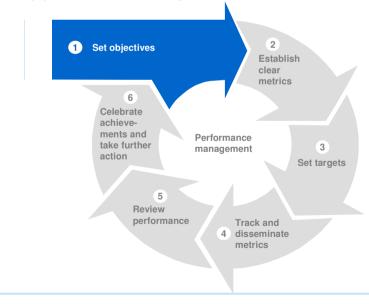
Contents

- Project overview
- Global Drug Facility
- Advocacy
- Communication, Marketing and Branding
- Challenge Facility for Civil Society
- MDR-TB Working Group
- Next steps

Advocacy Team issues and opportunities

GHP performance issue

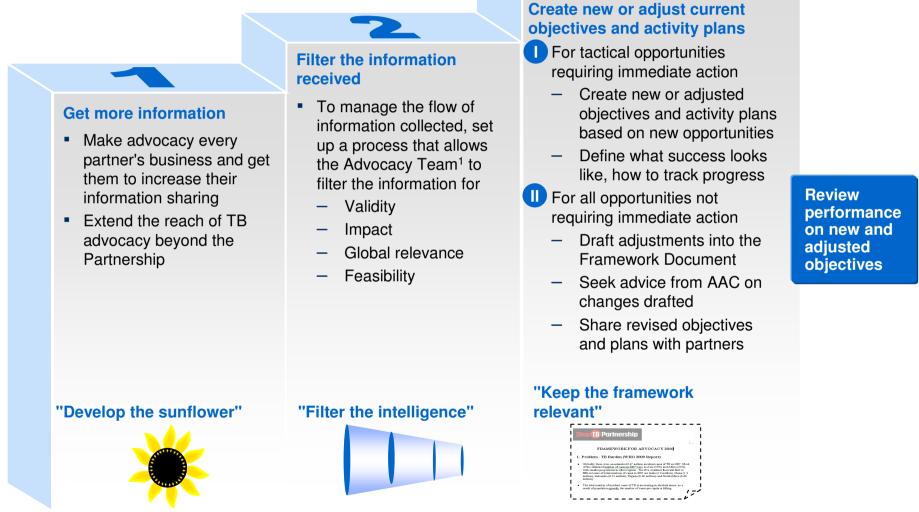
- Setting advocacy objectives that stay current and relevant in changing external circumstances
- Finding and making visible tactical advocacy opportunities for partners to act



Advocacy improvement opportunities

- Setting advocacy objectives within Stop TB Partnership that stay current and relevant in changing external circumstances
- 1 Finding and making visible tactical advocacy opportunities for Stop TB partners to act

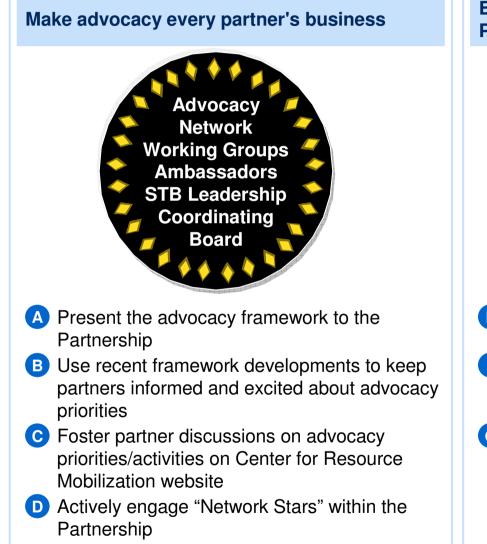
3 steps ensure that emerging opportunities are incorporated in advocacy partners' plans and/or into the Framework Document



1 Advocacy Team includes Secretariat advocacy and WHO STB department advocacy teams

SOURCE: Workshops

1 There are 2 steps to get more relevant information, faster



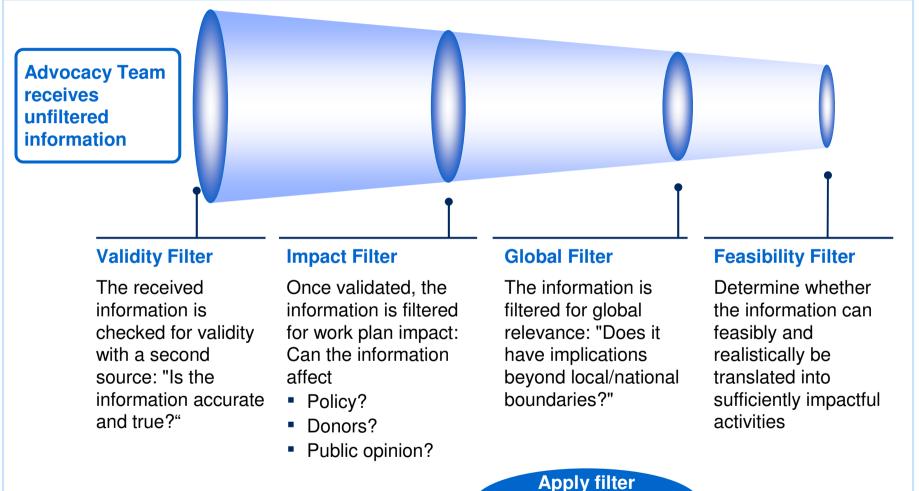
Extend the reach of TB advocacy beyond the Partnership

- E Locate, research and prioritize target Network Stars
- F Create opportunities to initiate contact with the Network Stars targeted
- G Nurture relationships with collaborative Network Stars, de-prioritize others

1 Network Stars are defined as the most highly connected individuals within a network through whom information flows first

2 The information received from an active and extended network needs to be filtered across 4 criteria





at start of advocacy meetings

SOURCE: Workshops

3 Framework document needs to be refined and revised based on information received PRFI IMINARY Create new or adjust current objectives and **Review** work plans Set up process to filter performance the information received on adjusted Get more information objectives For tactical opportunities requiring immediate action Analyze filtered intelligence and Share updates to all relevant create new-or update current-Prompt for rapid input from AAC stakeholders for immediate buy-in and action objective Create new objectives and plans. As time is limited, input gathering to Share new/adjusted objectives and plans define success and how to happen over phone or same day Define success and how to measure/track email feedback loop progress (e.g., how many updates measure progress suggested? Pursued? Achieved?) I For all opportunities not requiring immediate action Analyze filtered intelligence and Share updates with and seek Input into Framework Document, create new-or update currentadvice from AAC share with Advocacy Network objective Secretariat Leadership and Share adjusted Framework with Submit changes to AAC for input Advocacy Team jointly analyze and by next Advocacy Network call Advocacy Network and other partners discuss the filtered information, More substantial adjustments to be In monthly Advocacy Network call drafting new or adjusted objectives submitted to the Coordinating In monthly email update with link Board to CRM website

Next steps and expected impact

PRELIMINARY

	Description	Expected impact
Engage the Partnership	 Present framework document to Coordinating Board: Nov 2009 Advocacy Network: Dec 2009 (Cancun) Stop TB Leadership: Nov 2009 	 Strengthen Advocacy Network ties and increase dialogue between advocacy stakeholders
	 Core groups of the Working Groups: Nov 2009 Set up Advocacy Network calls 	 Improve the use and increase the sharing of
Identify Network Stars, plan engagement	 Map Network Stars within and beyond the Partnership Link Network Stars to objectives, prioritize outreach Plan engagement for prioritized Network Stars 	 relevant information Stay ahead of emerging threats and opportunities More efficient use of
Develop CRM website section, Standard Operating Procedures	 Advocacy Team to determine ideal structure and content of the CRM site section devoted to the framework Develop and disseminate Standard Operating Procedures for sharing information, updating the website (Nov 2009) Complete work on CRM website (Dec 2009) 	Advocacy Team's limited time – no extra resources required



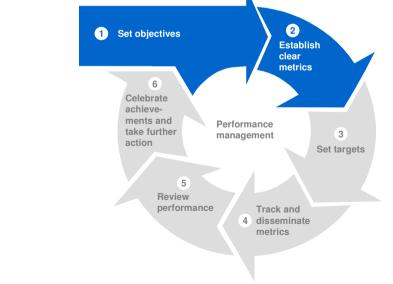
Contents

- Project overview
- Global Drug Facility
- Advocacy
- Communication, Marketing and Branding
- Challenge Facility for Civil Society
- MDR-TB Working Group
- Next steps

Communications Marketing and Branding issues and opportunities

GHP performance issue

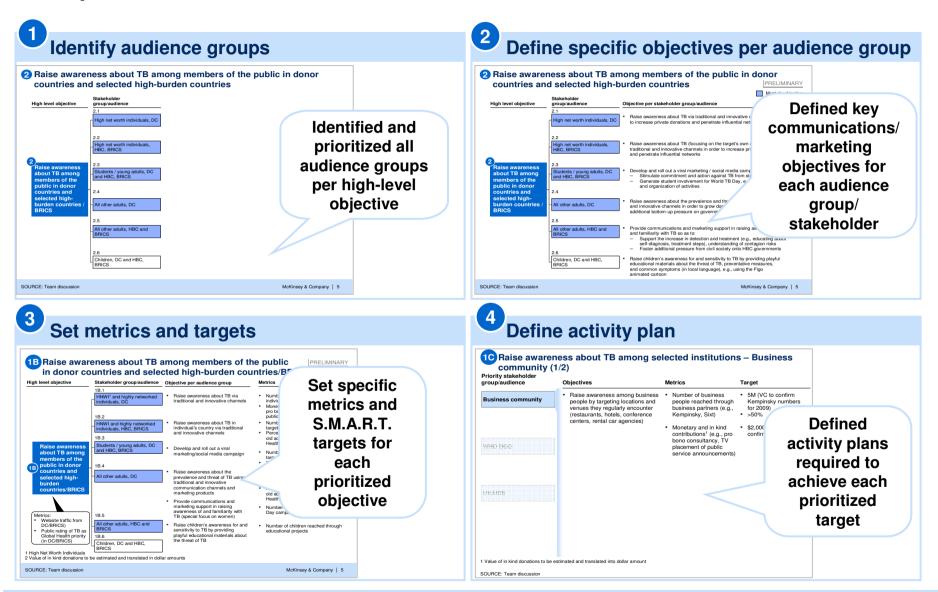
- Getting from a vision to the specific objectives for the partnership and its bodies rather than directly to activities
- 2 Agreeing the right metrics for objectives that are difficult to measure, e.g., awareness about TB



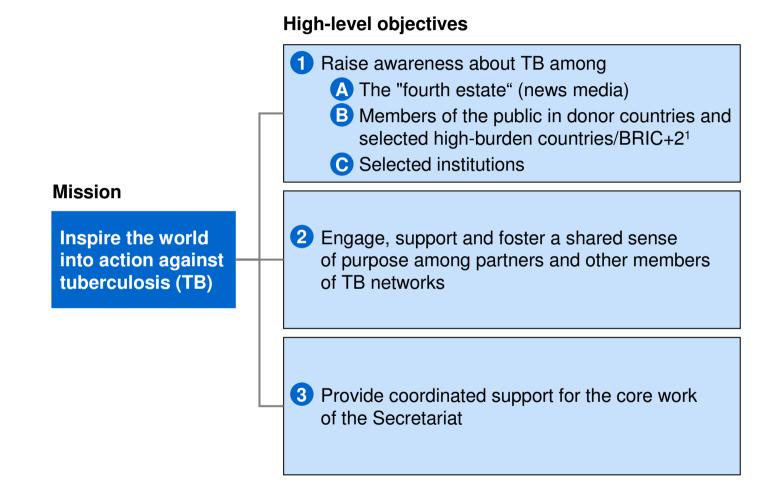
Communications, marketing, and branding improvement opportunities

- Determining detailed objectives for each audience group that the Communications, marketing and branding team seeks to address
- 2 Define metrics for each detailed objective

4 steps lead to clear objectives, metrics and targets, as well as to required activities to deliver



The high-level objectives are related to 3 areas – raising awareness about TB, engaging TB networks and supporting the Secretariat



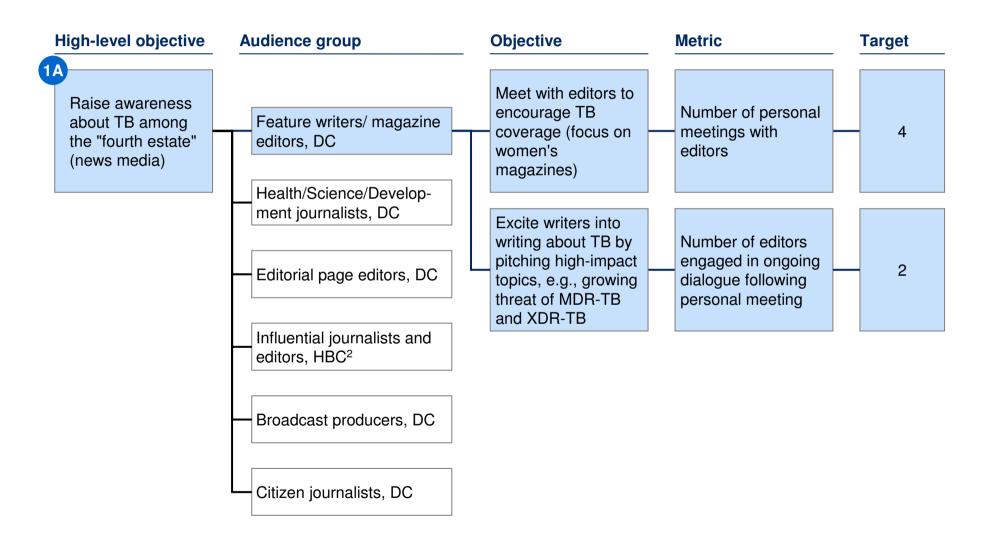
1 BRIC + 2 = Brazil, Russia, India, China, Indonesia and South Africa

For each high-level objective, audience groups, objectives, metrics, and targets have been defined (1/2)

High-level objective	Audience group	Objective	Metric	Target
1B Raise awareness about TB among members of the	Students and adults in donor countries	Raise awareness about the prevalence and threat of TB using traditional and innovative communication channels and marketing products in order to grow donations and generate additional bottom-up	Total number of people reached through marketing channels	Online viral campaign: 30 million TV Public Service Announcements (PSAs):
public in donor countries and selected high- burden countries/ BRIC + 2	Students and adults in HBC ¹	 pressure on social opinion Develop and roll out a viral marketing/social media campaign to Stimulate 	Number of high profile TB events targeting students and adults successfully planned and executed Total	5 million Internet PSAs: 10 million
	Highly networked individuals in DC ² and HBC	commitment and action against TB - Generate involvement in World TB Day, e.g. participation in and organization of activities	Percentage of population 18-65 years old acknowledging TB as top 5 Global Health Priority	Social networking tools/channels, e.g., YouTube, Facebook 5 million

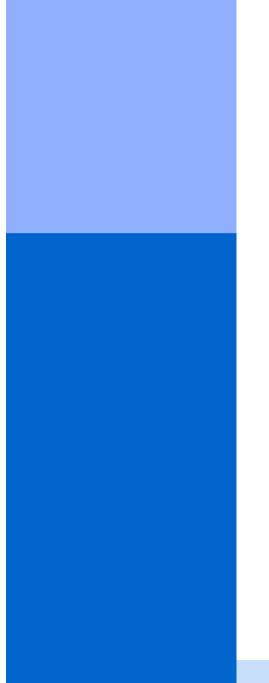
1 HBC = High burden countries including BRIC +2 2 DC = Donor countries

For each high-level objective, audience groups, objectives, metrics, and targets have been defined (2/2)



The team will finalize execution plans and align with other teams to ensure the right activities get done

	Description	Expected impact
Execution plans and budgets	 Present updated objectives to Executive Secretary Complete detailed execution plans with activities required to meet objectives 	 Focus within team on the high-impact activities that directly aim at delivering against objectives
Internal and cross- functional	 Allocate budgets/resources to activities Align with Advocacy and Partnering and Social Mobilization teams to ensure Responsibilities for shared objectives 	 Clear ownership for deliverables, within and across teams
alignment	 are clear Ownership of activities is transparent Interfaces on joint projects are well managed 	 Ability to measure and review perfor- mance of communi- cation, marketing and branding –
Performance review	 Ensure regular (e.g., quarterly) review to assess progress against objectives 	functions that are typically difficult to assess



Contents

- Project overview
- Global Drug Facility
- Advocacy
- Communication, Marketing and Branding
- Challenge Facility for Civil Society
- MDR-TB Working Group
- Next steps

CFCS issues and opportunities

PRELIMINARY

GHP performance issue

 Getting from a vision to the specific objectives for the partnership and its bodies rather than directly to activities



CFCS improvement opportunities

- Refine the mission based on experience and lessons learned in the first two years of the CFCS program
- Articulate specific objectives around the newly refined mission statement

The team conducted 4 workshops to revise the CFCS mission, objectives, selection and evaluation criteria

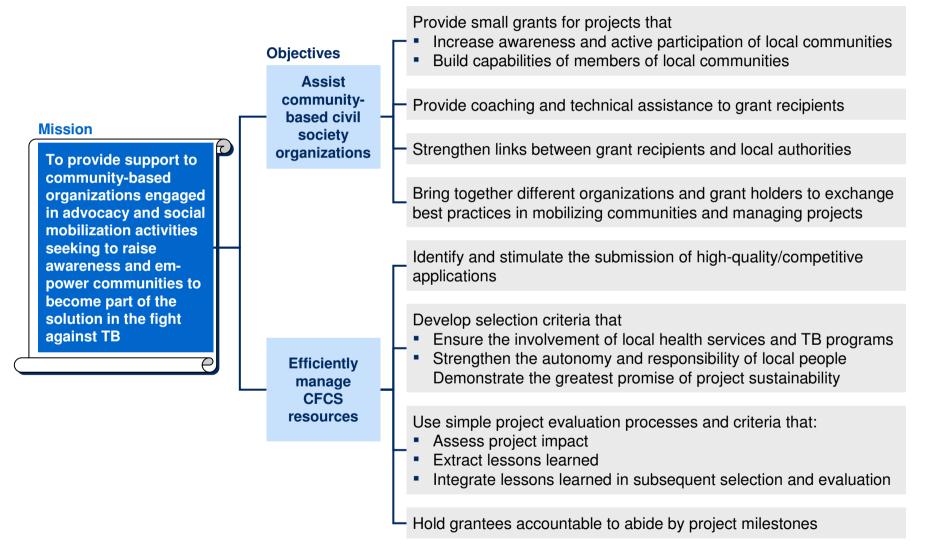
 Refine current mission based on the experience accumulated since program inception, reviews and lessons from field visits

2 Define objectives based on the newly revised mission

- 3 Determine the proper set of application selection criteria that best help achieve CFCS objectives
- 4 Define grant evaluation criteria and template to allow for easy and efficient assessment of individual grant performance

As a first step, the team clarified the CFCS mission and defined objectives to deliver this mission

Detail



The CFCS team can use 2 simple indicators to monitor performance against the objectives

Objectives	Metrics		
Assist community- based civil society organizations	Percentage of funded projects that have impact, defined as achieving ≥X score on evaluation criteria		
Efficiently manage CFCS resources	Percentage of funds dispersed to projects that receive ≥Y score on selection criteria		
	election and evalua- iteria help to define		

performance standards

McKinsey & Company | 44

The selection template will allow the selection committee to assess if proposals aim to deliver against CFCS objectives

0 Strongly disagree4 Strongly agree

		Score				
Themes	Detailed criteria	0	1	2	3	4
Contribution of grants to CFCS objectives	 The proposal includes advocacy and social mobilization activities within the target community 					
	 The proposal includes activities that build awareness and encourage participation of local community 					
	 The proposal contains capability building/training activities that empower individuals within the target community with practical knowledge about their rights and responsibilities in TB care and control 					
	 The proposal contains activities that strengthen the engagement of local health services and other relevant organizations with the local community 					
	 Grant objectives respond to a specific TB control challenge Objectives are S.M.A.R.T.¹ 					
Clarity of objectives and	 Objectives are S.M.A.R. I. Activities are in logical and consistent relation to the objectives 					
activities	 Each activity is appropriately budgeted 					
	 Administrative costs do not surpass 25% of the total budget 					
Clarity of expected outcomes	 The proposal includes metrics and targets 					
	 There is a clear plan to measure against metrics 					
Project sustainability	 The outcomes generated by the activities in the proposal Can be sustained in a way that meets funding requirements Result from processes that have been institutionalized 					
1 SMART – Specific, measurable, actionable, realistic, time-bound			Total s (Maxir			52)
				ey & Co		45

The evaluation criteria template assesses whether grants have performed against CFCS objectives

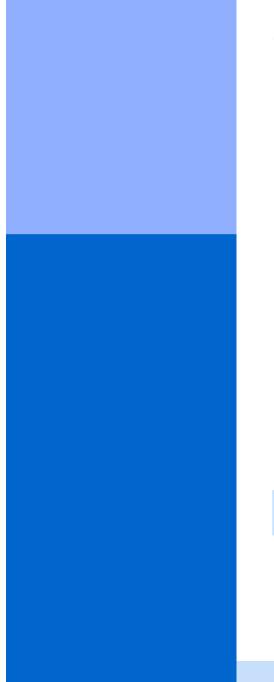
0 Strongly disagree4 Strongly agree

		Score				
Themes	Detailed criteria	0	1	2	3	4
Empower	 Grant increased awareness within local community 					
communities by increasing awareness/	 Grant increased active participation within local community 					
participation and by building capabilities	 Grant provided evidence of knowledge transfer to local community (e.g., examples of activities within local community that were enabled by training) 					
Strengthened links with local	 Grantee has developed a collaboration mechanism with local health services 					
health services/	 Local health services endorsed activities and outcomes 					
other organizations	 Grantee proactively engaged and interacted with other local relevant organizations 					
Ensured activities are sustainable	 Generated outcomes are sustainable/long-lasting (e.g., required funds are in place, processes to sustain outcomes are in place) 					
		Total score = TBD (Maximum score = 28)				

Implementing the selection and evaluation criteria would allow CFCS to fund the right proposals and more easily assess their impact

	Description	Expected impact
Imple- mentation	 Receive approval to continue CFCS from Coordinating Board Define list of activities to elicit project proposals that are aligned with objectives and selection criteria Apply selection template in review of applications for next funding round in Q1 2010 Apply evaluation templates to assess awarded grants 	 Increase in number of high potential, relevant applications Decrease in time and resources needed to Correctly assess potential of an
Cross- functional alignment	 Discuss short-listed proposals with other Partnership bodies to ensure synergies between activities at local level* 	application — Evaluate the implementation of grants
Performance review	 Ensure regular (e.g., semi-annual) performance review to assess progress against CFCS objectives 	 Synergies captured across CFCS and other Partnership bodies

1 E.g., country X to move from GDF grant services to direct procurement; CFCS project supports activities to advocate with local government to increase TB resources



Contents

- Project overview
- Global Drug Facility
- Advocacy
- Communication, Marketing and Branding
- Challenge Facility for Civil Society
- MDR-TB Working Group
- Next steps

MDR-TB Working Group issues and opportunities

GHP performance issue

Enablers

- Culture Ensuring partners within a loose working group arrangement are engaged and motivated to contribute
- Capacity Allocating significant resources to performance management given limited resources for internal processes

Processes

- 2 Agreeing the right metrics for objectives that are difficult to measure
- ③ Committing to targets is difficult because of voluntary nature of partnerships





MDR-TB Working Group improvement opportunities

Enablers

- Developing a simple survey-based tool to assess the level of working group engagement
- The procedural operations of the WG (e.g., following-up on specific activities) are restricted by limited secretariat/ managerial resources

Processes

- 2 Metrics set by the WG could be more explicitly tied to objectives of the WG and its members
- ③ Accountabilities and timelines for specific actions/outcomes are not always clear

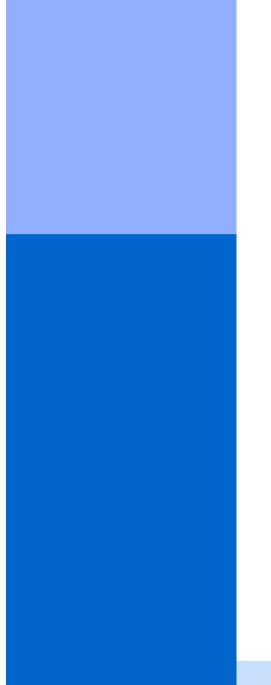
Questions for MDR-TB WG team barometer

		Strongly disagree			Strongly agree	
	1	2	3	4	5	
Objectives and direction						
The objectives of the WG are clear and members are fully aligned on them						
The WG's leaders provide clear strategic direction						
The Chair of my subgroup provides clear direction						
Delivery against objectives						
I believe the WG is making good progress towards achieving its objectives						
My subgroup meaningfully contributes to the overall objectives of the WG						
The WG is having a meaningful impact in the fight against MDR-TB						
Individual contributions						
My role within my subgroup is clearly defined						
The individual contribution of each member of my subgroup meets my expectations						
After meetings, accountabilities and deadlines for specific actions are clear						
My contribution to the subgroup receives sufficient recognition						
Mindsets and behaviors						
The culture within the WG is collaborative and constructive						
Members are encouraged to voice their opinions, even if they are controversial						

The collaborative work with the MDR-TB Working Group is just beginning – overview of suggested next steps

Next steps

- Launch MDR-TB Working Group "team barometer" survey
- Develop metrics and targets that directly evaluate performance against WG objectives
- Develop further approaches to improve members' participation and accountability
- Assess the implications of MDR-TB scale-up on the WG and assess future capacity requirements
- Develop a "business case" for additional secretariat/ managerial resources, if required



Contents

- Project overview
- Global Drug Facility
- Advocacy
- Communication, Marketing and Branding
- Challenge Facility for Civil Society
- MDR-TB Working Group
- Next steps

Project outlook – the next ~ 10 weeks will focus on implementing the solutions developed



- Implementation within project teams begins
- Problem-solving sessions on findings, lessons learned, and implications are conducted
- Workshops to share achievements with other Partnership bodies are conducted
- Report is produced and findings are published
- Progress is presented to Coordinating Board in March 2010