## **GPEI Financing 2013-18**

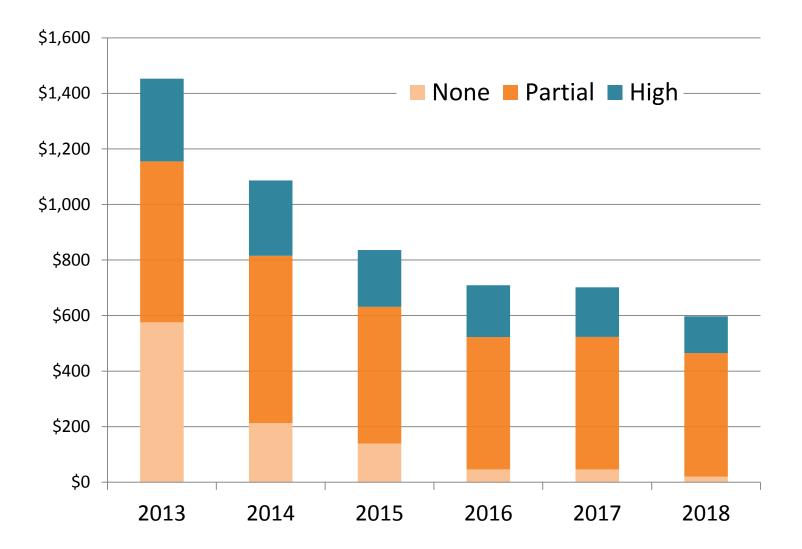
- funding, gap & flexibility
- 2013 budget vs. spend (WHO)
- cashflow 2014
- what is/isn't included in FRRs?
- status of pledges

## **GPEI Funding Gap**

Funding Gap USD millions	2013-2018 Feb 2013 (pre-Summit)			
Funding Required (FRRs)	\$	5,525		
Confirmed Funding	\$	395		
Pledged Funding	\$	-		
Projected Funding	\$	3,100		
'Best Case' Funding Gap	\$	2,030		

## **Total Contributions 2013-2018**

by degree of flexibility and status (USD millions)



## **2013 GPEI expenditure**

WHO actual expenditures against budget

### WHO 2013 external resources requirements per FRR: \$557M

TOTAL GPEI 2014 FRRs: \$988M (\$1.053B including PSC)

#### 2013 expenditure from WHO financial systems as of end-March 2014:

- Global WHO expenditures and encumbrances against Polio workplans: \$479M
- Global WHO expenditures /encumbrances against Polio in RI workplans: \$5M\*
- Expenditure on WHO FRR costs by Government of Nigeria: \$22M
- Other in kind / in service contributions: \$3M

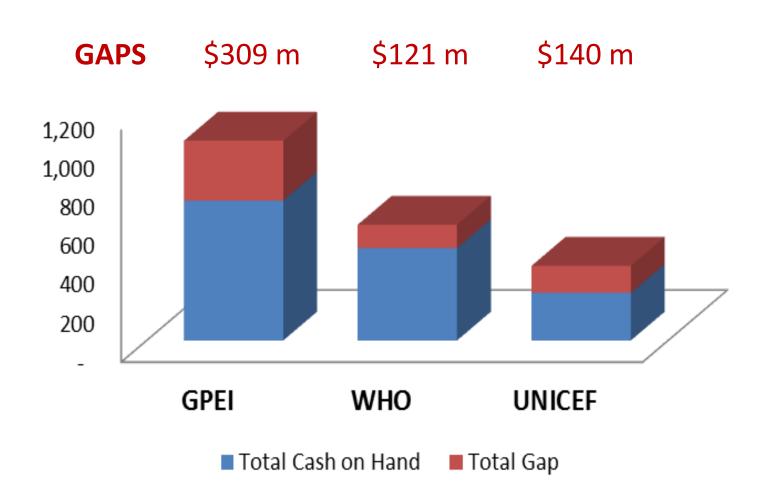
## End of March estimate of 2013 WHO expenditure: <u>\$509M</u>

#### Notes:

- Similar information to be reported by UNICEF
- Once WHO information is verified by WHO Accounts, details of expenditure by country and budget category will be available
- WHO Middle East outbreak expenditures were funded by countries from other local sources and are not fully reflected in this statement
- \* Polio expenditure in RI workplans may be understated as some polio contributions to RI may be done under non-polio tasks;

## **GPEI Cash Gap for 2014 as of April**

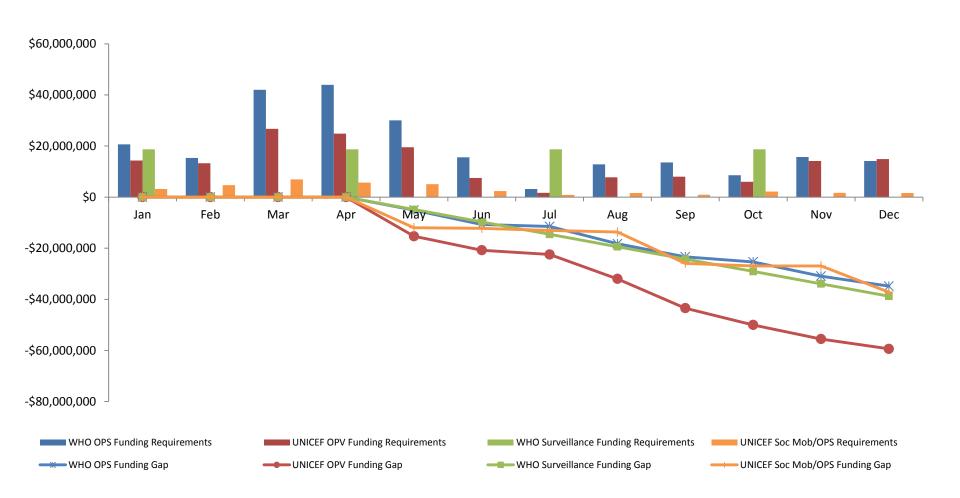
all figures in USD millions



Note: \$48 M for IPV introduction costs through GAVI included in GPEI total Gap

## Cash Gap for SIAs and Surveillance (2014)

#### all figures in USD millions



## **Closing the Cash Gap (2014)**

#### all figures in USD millions

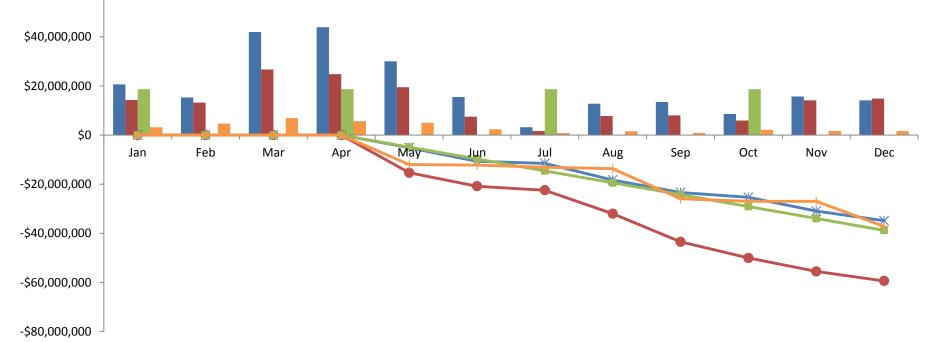
#### Projected funding to fill the cash gap

\$60,000,000

# Ops Costs NGA \$4.3 (GoN) + \$4.8 (KfW) + \$2.0 (Rotary) AFG \$1.6 (KfW) + \$1.9 (Rotary) <u>OPV</u> NGA \$21.3 (WB) AFG \$1.5 (Saudi) + \$1.3 (NPT) PAK \$6.7 (IsDB) <u>Surveillance</u> Global \$19.0 (Canada) <u>Soc Mob/Ops</u> NGA \$6.9 (BMGF) AFG \$2.0 (Rotary) PAK \$3.3 (IsDB)

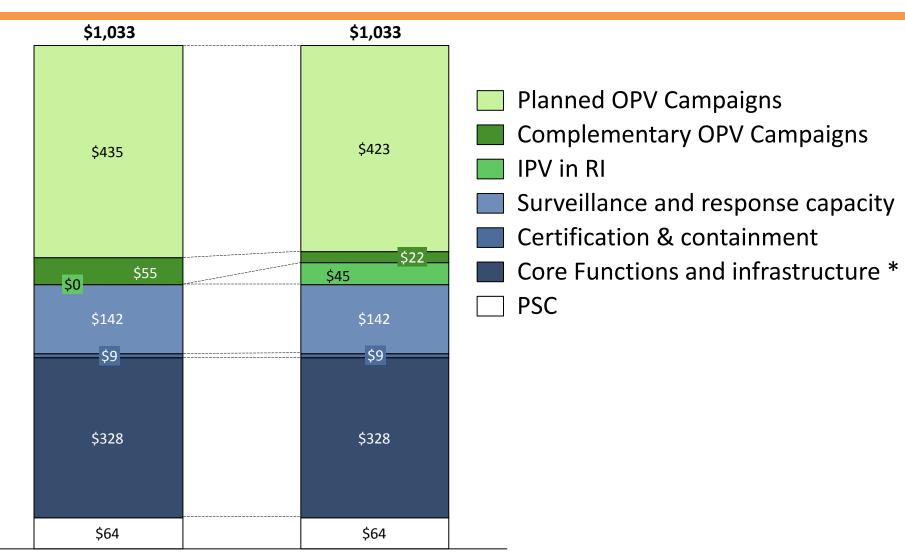
#### <u>Ops Costs</u> NGA \$14.4 (GoN) + \$2.2 (Rotary) + \$1.0 (BMGF) AFG \$ 2.8 (KfW) + \$1.9 (Japan) <u>OPV</u> NGA \$2.1 (WB) + \$7.9 (Japan) AFG \$2.8 (NPT) PAK \$4.0 (IsDB) <u>Surveillance</u> Global \$19.0 (BMGF) <u>Soc Mob/Ops</u> NGA \$6.9 (BMGF) AFG \$2.0 (BMGF) PAK \$3.3 (IsDB)

# Ops Costs NGA \$12.6 (GON) AFG \$ 2.8 (KfW) OPV NGA \$10 (Japan) AFG \$ 2.8 (NPT) PAK \$ 2.0 (IsDB) Surveillance Global \$19.0 (Rotary IPPC) Soc Mob/Ops NGA: \$6.9M (BMGF) + \$0.8 (BMGF + \$2.0 (GON)) AFG: \$2M (BMGF) + \$1.4 (Japan) PAK: \$1.5M (ISDB)



## What's included in the FRRs?

2014 FRR evolution June '13 vs. Feb'14 (USD millions)



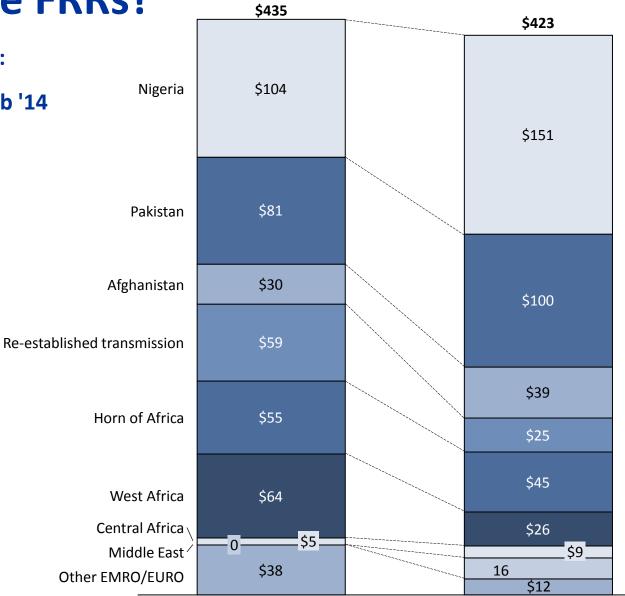
## 2014 SIA plans from Feb 2014 FRR

Supplementary immunization	n activity sched	ule, 2014										
(All activities are expressed			tion include	s cVDPV	s)							
Countries with poliovirus with	thin the last 6 m	onths										
Countries with poliovirus between 6 and 12 months												
Countries with no poliovirus	for more than	12 months										
Non-Costed Activities												
/						2014						· · · · ·
Transmission zone/Country	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
West/South Asia				· · ·	· · ·			· · · · ·	· · ·		•	
Afghanistan	23%	45%	100%	100%	13%	39%	39%	100%	13%	100%	39%	13%
Pakistan	25% 100%	25% 100%	25% 100%	50%	75%			25%	50%	50%	100% 50%	100% 88%
India	100%	100%				50%			50%	50%		
Nepal	100%				1							
West/Central Africa												•
Nigeria	44%		100%	100%	44%	44%		44%	44%		44%	33%
Cameroon	100% 50%	100% 50%	100%		50%							
Chad		100%	100%		50%							
Niger		100%		100%	60%		60%					
Mali				100%	100%							
Burkina Faso				100%	100%							
Benin				100%	100%							
Guinea					100%							
Côte d'Ivoire					100%							
Central African Republic		100%	100%		100%							
Angola								50%	50%			
Dem Rep of Congo		19%		23%			33%		30%			
Horn of Africa												
Somalia	100%	66%	100%	66%	100%	66%						
Ethiopia	38%	38%	38%	38%								
Kenya	25%	38%	38%	100%								
Yemen		100%		100%								
South Sudan		100%		100%								
Sudan		100%		100%								
Uganda		20%										
Middle East						-				1	1	
Syria	100%	100%	100%	100%								
Egypt			30%	30%								
Jordan	100%											
Lebanon	100%											
Iraq	35%	35%	35%	35%								
West Bank and Gaza Strip	100%											
Turkey	20%											



**Planned OPV campaigns:** 

evolution June '13 vs. Feb '14



2014 OPV campaigns (June 2013 FRR)

2014 OPV campaigns (Feb 2014 FRR)

#### **EMG PROPOSED SIAs**

(\$60m over budget)

Additional SIAs/scope in:

#### Outbreak/immed. risk countries

 Cameroon, Chad, Kenya, CAR, Ethiopia

#### highest risk countries

• DRC, Uganda

#### medium-high risk countries

 Burkina Faso, Liberia, Guinea, Cote d'Ivoire, Togo, Angola, Sudan, Djibouti

#### medium risk countries

 Sierra Leone, Senegal, Gambia, Guinea Bissau, Eritrea, Cape Verde, Mauritania, Ghana

current plan					
in-budget option					
option 1					
option 2 - EMG consensus					
option 3					

Proposed 2014 SIA Calendar - Option EMG consensus									Forecast cost					
Transmission zone / Country	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	coverage (% TP)	\$558,000,00
West/South Asia														\$147,200,000
Afghanistan	23%	78%	110%	100%	13%	39%	39%	100%	13%	100%	39%	13%	668%	\$39,000,000
Pakistan	125%	139%	130%	51%	76%			25%	50%	51%	151%	125%	922%	\$100,000,000
ndia	100%	100%	13070	5170	7070	50%		2370	50%	5170	50%	12370	350%	\$8,200,000
Nepal	100%	100/0				5070			5070				0%	\$0
Bangladesh	10070												0%	\$0
West/Central Africa													070	\$265,050,000
Nigeria	45%		100%	100%	45%	45%		45%	45%		45%	45%	515%	\$153,150,000
Chad		100%	100%		49%				100%	100%	50%	50%	549%	\$10,600,000
Niger		100%	10070	100%	70%		70%		100%	60%	60%	5070	560%	\$16,100,000
Vali		10070		10070	200%		10/0		100%	50%	0070		350%	\$10,200,000
Burkina Faso				100%	100%				100%	5070			300%	\$8,700,000
Benin				100%	100%				100%				300%	\$4,600,000
Cameroon	117%	117%	100%	100%	100%	100%		100%	100%	100%			817%	\$16,900,000
DR Congo	11/0	1 + 1 / / 3	19%	10070	23%	50%	33%	100/0	30%	50%			130%	\$13,400,000
Central African Republic			43%	100%	100%	5570	5570		100%	100%			443%	\$2,900,000
Gabon			4370	10070	100%	100%	100%		100%	10070			443%	\$1,300,000
Equatorial Guinea				103%	200%	10076	100%	100%	100%				603%	\$1,100,000
Congo				10570	100%	100%	100%	100/0	100%				400%	\$2,800,000
Liberia					100%	10076	10078		100%	100%	*		200%	\$1,500,000
Sierra Leone									100%	10070	-		100%	\$1,000,000
Guinea					100%				100%	100%	*		300%	\$4,100,000
Côte d'Ivoire					100%				100%	100%			300%	\$9,600,000
Mauritania					100%				100%	100%	*		100%	\$9,000,000
									100%				100%	
Ghana Sonogal									100%				100%	\$2,600,000 \$1,100,000
Senegal Gambia									100%				100%	\$300,000
Guinea Bissau									100%	100%	4		200%	\$500,000
									100%	100%			200%	\$1,800,000
Togo Cana Varda									100%	100%	-		100%	
Cape Verde Horn of Africa									100%				100%	\$100,000
Somalia	107%	111%	107%	58%	100%	54%		50%	100%	100%			787%	\$110,300,000 \$17,700,000
		11170												
Ethiopia	30%	1.00/	34%	10%	33%	33%		20%		100%			360%	\$27,200,000
Kenya	90%	16%		66%	66%	100%		40%	40%	40%	1000/		368%	\$27,200,000
South Sudan				100%	100%					100%	100%		400%	\$11,800,000
Sudan				100%	65%				1000	100%			265%	\$11,600,000
Uganda					16%				100%	50%			166%	\$6,100,000
Djibouti									100%	100%			200%	\$400,000
Eritrea				4000		4000			E Col	E 0.04			0%	\$0
Yemen				100%		100%			50%	50%			300%	\$8,300,000
Middle East	4000	4000	1000	4000	4000	4000		7004		40004	4000		0700/	\$32,400,000
Syria	100%	100%	100%	100%	100%	100%		70%	0.000	100%	100%		870%	\$10,800,000
Egypt				100%					30%	100%		30%	260%	\$1,700,000
Jordan			100%			20%		20%		100%	100%		340%	\$2,900,000
Lebanon			100%	100%					100%	100%			400%	\$6,600,000
raq	35%		100%	100%	100%	50%		50%	100%	100%			635%	\$9,400,000
ran					3%	3%								\$0
Palestine										100%	100%		200%	\$200,000
Turkey		7%		8%						8%	8%		31%	\$800,000
Israel													0%	\$0
Other														\$2,700,000
Angola					_	100%				100%			200%	\$2,500,000
Tajikistan				100%	100%								200%	\$200,000
													0%	

\*Removing these NIDs from option 2 would reduce the budget by \$7m (\$551m total)

## What isn't included in the FRRs?

#### Known costs (estimates)

	POTENTIAL TOTAL:	\$320(+)
•	Surge support beyond 2014 (est. for 2015-2018):	\$60M
•	Plans for IPV use in campaigns not yet finalized:	TBD
•	IPV introduction updates for 2015-2018:	\$100M
•	Potential new SIA in future years (2015-2016) :	\$100M
•	SIAs for 2 <sup>nd</sup> half of 2014 not yet confirmed:	\$60M

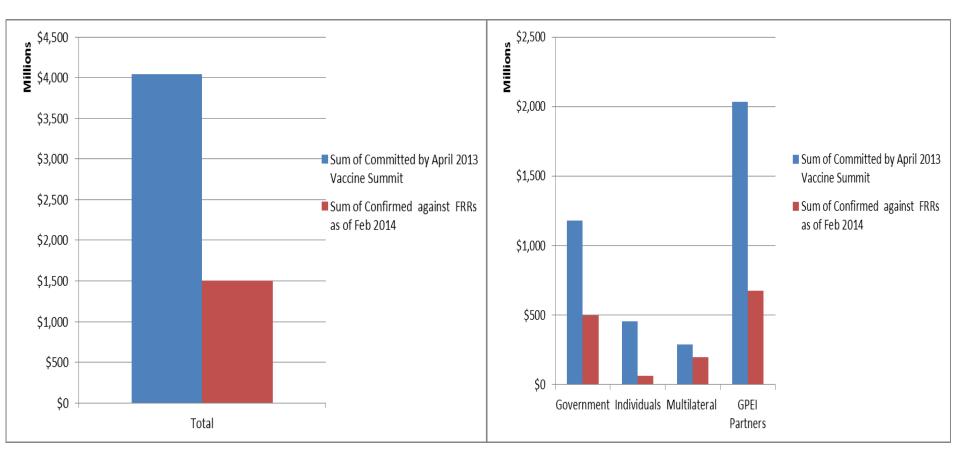
# **Status of Vaccine Summit Commitments**

as of February 2014

Donor	Pledge	Received as	of Feb 2014
		Amount	%
BMGF	\$1,800.00	\$ 364.00	20%
Private philanthropists	\$ 335.00	\$ 51.00	15%
Norway	\$ 252.00	\$ 12.00	5%
Canada	\$ 244.00	\$ 65.00	27%
UK	\$ 457.00	\$ 294.00	64%
Abu-Dhabi Crown Prince	\$ 120.00	\$ 12.00	10%
Germany	\$ 152.00	\$ 54.00	36%
IDB	\$ 227.00	\$ 137.00	60%
UNICEF	\$ 65.00	\$ 23.00	35%
Nigeria	\$ 40.00	\$ 23.00	58%
Others	\$ 351.00	\$ 468.00	133%
TOTAL	\$4,043.00	\$ 1,503.00	37%

## **Status of Vaccine Summit Commitments**

### as of February 2014



## **Reasons for unrealized pledges**

- Donor governments' budget cycles
- Political changes in donor governments
- New donors need to establish mechanisms for transfer and accountability of funds
- Donors have to fundraise from their own constituencies before releasing them to GPEI
- Many donors continue to release funds annually based on demonstrated progress

## Filling the funding gap

- Deepen support from existing donors
- Enhance targeted resource mobilization to new donors (EU, EU states, Gulf States)
- Advocacy to increase domestic resources
- Strengthen GPEI resource mobilization capacity with staff secondments

## **Extra Slides**

# Status of Vaccine Summit Pledges

DONOR	Funds Committed by	Confirmed Funding <u>against</u>	Difference between pledges	Percentage of pledge realised	Notes and possible PSC action
	April 2013 Vaccine Summit	the GPEI FRRs, as of February 2014	and received		
Bill & Melinda Gates Foundation <sup>3</sup>	\$1,800	\$364	\$1,436		Does not include 107 million funds provided to Rotary for match grant
Private Philanthropists/High Networth Individuals	\$335	\$51	\$284	15%	Funds released every six months
Norway	\$252	\$12	\$240		Marked as on track as \$158 million being finalised with GAVI for IPV Balance of core support to WHO to be received as part of WHO organization wide funding. (expected Sept 2014)
Canada	\$244	\$65	\$178		Canada releases funding annually. High conditionality imposed by new laws. 2014 funding being finalised this month (30 million CAN) for the first t time this year Canada has agreed to 20 million of contribution being flexible PSC action - advocacy to reduce for fragmented funding -
United Kingdom	\$457	\$294	\$163		Remainder is the bilateral funding for countries concept note being prepared by DFID. High risk 1) transfer of flexible funding to GAVI from WHO 2) bilateral portion is non FRR reducing 3) portion of funding is challenge 4) UK elections in 2015
Abu Dhabi-Crown Prince	\$120	\$12	\$108	10%	Meeting planned in April by BMGF
Germany	\$152	\$54	\$98		High level advocacy for longer term funding and less fragmentation. Risks of delays in implementation following staff changes.
Islamic Development Bank/ Government of Pakistan	\$227	\$137	\$90	60%	Need update
UNICEF	\$65	\$23	\$42	35%	Check with UNICEF
Nigeria	\$40	\$23	\$17	57%	PSC action Advocacy needed with GoN
Others	\$351	\$468	-\$117		Rotary and US have exceeded commitment. Rotary made post vaccine summit commitment Main action for these donors is to work on new pledges for 2015 onwards
TOTAL	\$4,042	\$1,504	\$2,538		