

Designing an Outcomes Fund

23rd May 2023

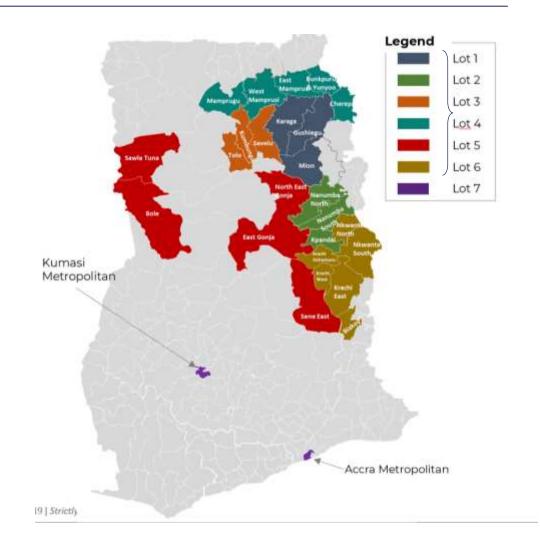
GEOP: A \$30M 'outcomes fund' to improve learning and reintegrate out-of-school children in Ghana



Program overview

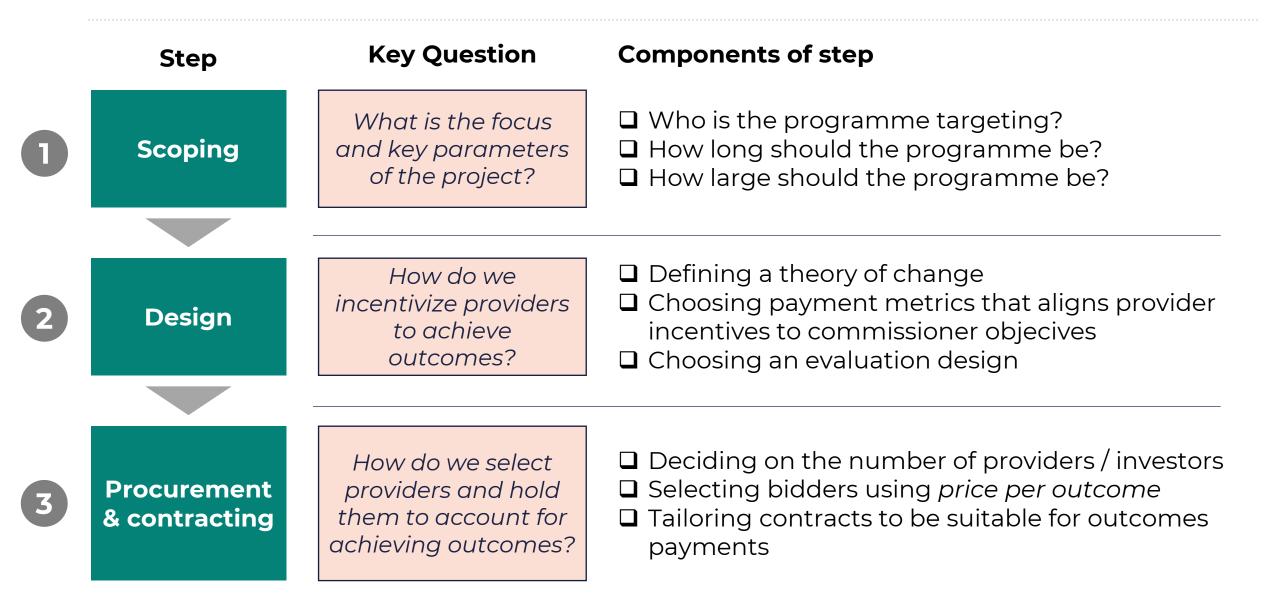
Value	\$30M (\$4.5M GoG, \$25.5M FCDO via GPRBA)			
Timeline	2023 – 2026 (4 years)			
Mechanism:	Outcomes Fund			
Direct program objectives:	 Contract non-state actors to: 1. Re-integrate ~70,000 out-of-school children into mainstream primary schools 2. Improve literacy and numeracy for in 600 public schools (for 105,000 children) 			
Systemic objectives:	 Inform which interventions are most effective in the Ghanaian context Set a precedent for outcomes-based commissioning in Ghana in education and beyond 			

7 "lots" of providers contracted to achieve outcomes



3 key steps to designing an outcomes fund:



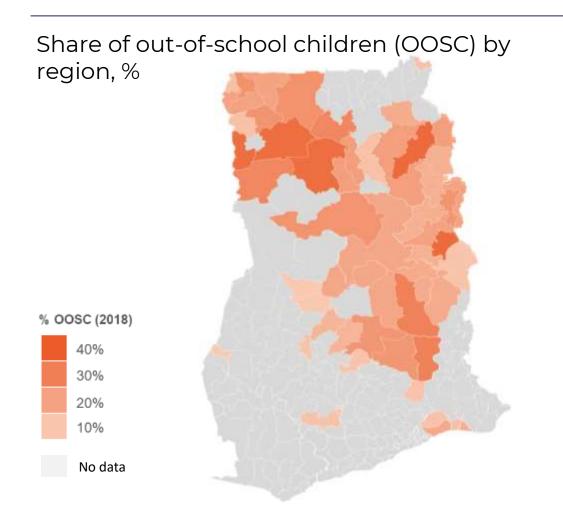




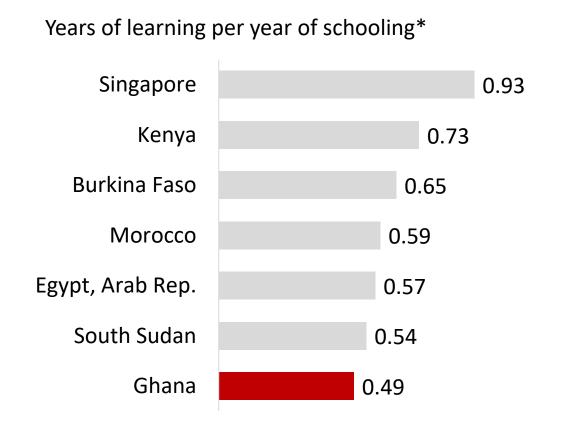
The challenge: Ghana faces twin challenges of school access and quality



Despite great progress in access, more than 450,000 6-14-year-olds remain out of school...



...and learning in schools is low in comparison to regional and international peers



^{*}Based on the World Bank Learning Adjust Years of Schooling data



Consider the viability and benefits of an outcomes approach to government, don't "force" an approach through



Consider the viability of designing an outcomesbased project

Minimum Conditions

- ☐ Sector alignment to government priorities
- □Opportunity to improve outcomes / equity
- ☐Strong rationale for delivery through non-state provision
- □ Identifiable market of non-state providers to serve the population

Enabling Factors

- □Demonstrated interventions in the space
- □Commitment to mechanism across all levels of seniority
- □Donors' landscape and funding opportunities

Consider the key benefits are of outcomes approaches to governments

- ✓ Shift accountability to outcomes and provide flexibility to localize / adapt intervention
- ✓ Outcomes-focused, data-driven performance management during implementation
- ✓ Evidence generation to inform which interventions are most cost-effective in the local context, for governments to scale
- ✓ Transfer of implementation risk from government to investor / provider
- ✓ Deferred outcomes payments (only after outcomes achieved)

Design: Paying for learning outcomes shifts the focus to the most difficult but important measure of program performance



Payment to providers based entirely on child outcomes*

Focus on girls, and mitigation against perverse incentives

Linear payment for performance, up to a cap

For 660 public primary schools:



Learning gains at P2 and P4 (based on an RCT)

20% premium on prices paid for girls' outcomes (vs. boys')

For 70K out-of-school children:



Learning gains (prepost)

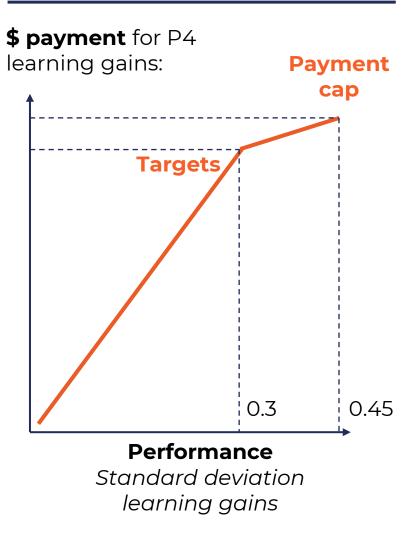


Successful placement into school



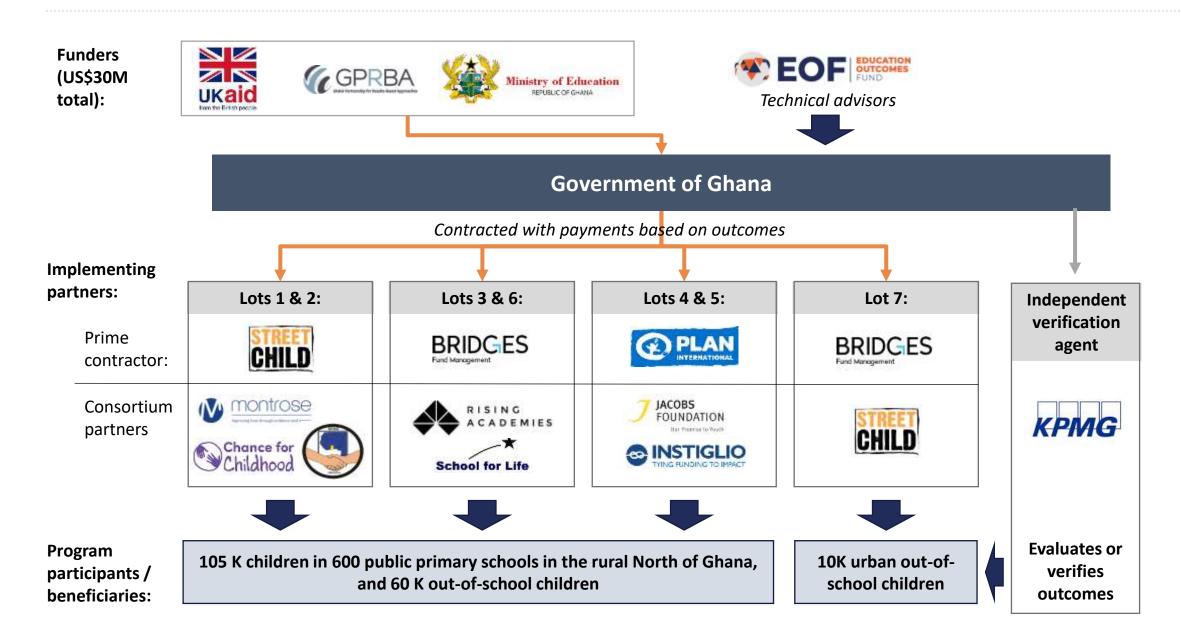
Retention in school (1 & 2 years)

Payment made per child assessed, not an "average", to discourage kicking out poorer performers



Contracting Structure: Government contracted a number of different consortia on the basis of the outcomes achieved





How does procurement & contracting differ under an outcomes-based approach?



Procuring providers for outcomes requires flexibility...



Bidders will be submitting a **price per outcome**, not a budget for delivering a service



Requires much more focus on data-collection / capacity to performance manage



Requires communication between bidders and commissioners

...while contracts should be designed to tie funding to achievement of outcomes



Include a **process in case of unexpected event** limiting
capacity for achieving
outcomes



Include **termination clauses** that recognize that investors / providers prefinance the intervention



Delineate clear responsibility between providers and government agencies for achieving outcomes

Group Activity:



- Split into 3 groups to discuss the steps to designing an outcomes fund
- There are 3 tables, each with a host. Each group will spend 10 minutes discussing the following questions with the host, before moving to the next table
- At the end, the hosts will summarise the key takeaways to the whole group

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 Which area do you think could benefit from outcomes-based commissioning? Is there a strong provider market working in your field? What do you think are the biggest advantages of this approach? 	
 Is there a strong provider market working in your field? Do you feel you have enough data to be able to set targets / prices for outcomes? What would be your biggest challenge in designing an outcomes-based project in your field? 	

PRIVATE AND CONFIDENTIAL

☐ How compatible is the procurement / contracting approach with your institution?