

THE WISDOM OF THE INTERNATIONAL EDUCATION SECTOR'S ELDERS: LESSONS FOR HOW TO IMPROVE LEARNING

Dr. Benjamin Piper
Director, Global Education
Bill & Melinda Gates Foundation

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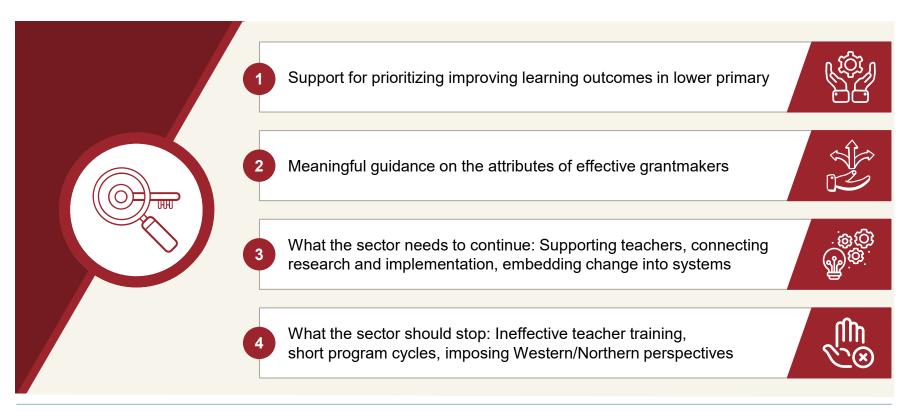
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INTERVIEW STUDY



- 61 structured interviews with experts across the sector
- Research questions
 - What are the characteristics of an effective donor?
 - What should the Bill & Melinda Gates Foundation improve or change in our work in the sector?
 - What are the key technical things that we should or should not support?
 - Who are the technically strong local education partners in Sub-Saharan Africa?

KEY FINDINGS



1. CHARACTERISTICS OF AN EFFECTIVE DONOR



Respect that those on the ground have better knowledge on the ground, leverage the donor's global knowledge



Be clear about the thesis about what change you are trying to make in the sector. Be consistent in that and work around it



Whatever you say as
Gates has undue
influence. How do you
acknowledge that dynamic
and find how to be humble



Don't move the goalposts or change the rules of the game. At least not without fair warning



[the foundation's]
influence is more likely to
be through ideas and
capabilities than through
grant aid for physical
inputs



What is dysfunctional in development is that a lot of people work in silos.

Programs are run independently of one another

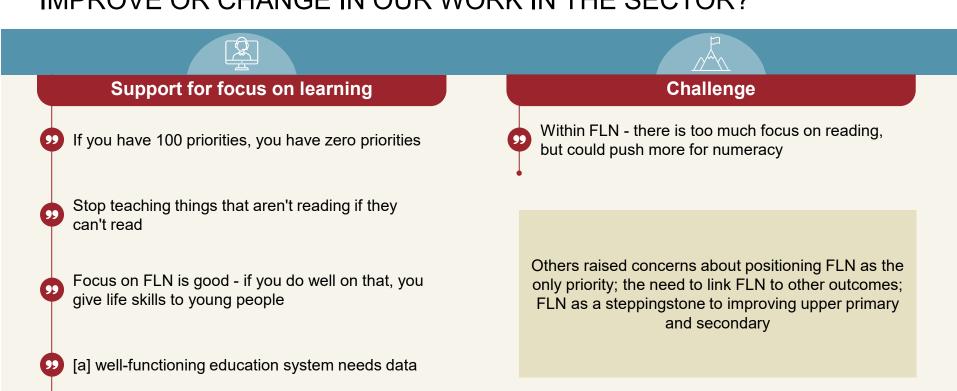


Understand what you can do that others can't



Working out how to bring people together collaboratively. Create a community of practice on the issues

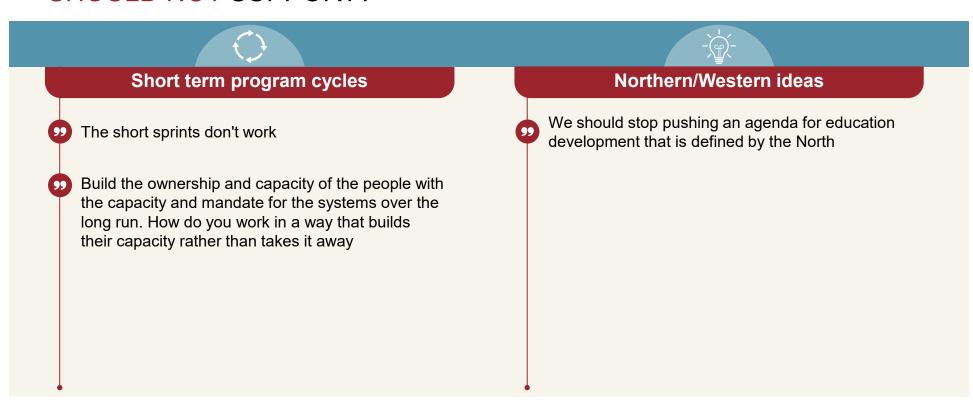
2. WHAT SHOULD THE BILL & MELINDA GATES FOUNDATION IMPROVE OR CHANGE IN OUR WORK IN THE SECTOR?



■ 3. WHAT ARE THE KEY TECHNICAL THINGS THAT WE SHOULD SUPPORT?

			The count
Implementation	Working with govt	Teachers	Local partners
Narrow the gap between policy and implementation	If you don't work within the structures of government, there will be inefficiencies	Supporting teachers, training teachers is essential to scale	Invest in building the capacity of the next generation of African researchers
How do you get the evidence that you do have and get it thoughtfully incorporated into program designs	Helping us improve systems and capacity will allow us to have the institutions that are strong in SSA		
It's not straightforward, the learning will come from the doing. We know enough to move forward and do good work			

3. WHAT ARE THE KEY TECHNICAL THINGS THAT WE **SHOULD NOT SUPPORT?**



4. WHO ARE THE TECHNICALLY STRONG LOCAL EDUCATION PARTNERS IN SUB-SAHARAN AFRICA



Underrepresentation of African researchers and implementers in global education



A small number of organizations were mentioned multiple times



Organizations had an Anglophone bent



How can we do a better job of connecting with organizations working on FLN across the continent?

CONCLUSIONS



- Increased focus on improving learning outcomes, with a particular emphasis on responding to learning loss in the short term
- Evidence of what works to improve outcomes (GEEAP, Learning @ Scale, others)
 - Structured pedagogy
 - Teaching at the Right Level
 - Remediation
- Research focus for Global Education
 - Measurement and comparability of 4.1.1a and 4.1.1b remains important
 - Focus on research that can help respond to implementation challenges
 - Consider scale and systems
 - Ongoing eye on the typical teacher in a rural school

WHAT'S NEXT



In terms of what is next for the Global Education team at the foundation, supporting the good work and ideas of our partners in FLN will continue to be at the core of all that we do. As part of this FLN focus, we are keen to work on better supporting teachers to deliver FLN, and to increasingly integrate technical expertise around the details of classroom pedagogy into our programming. We also expect to shift our emphasis from identifying what methods work to improve FLN, to more research and public goods designed to increase our ability to respond to inevitable implementation challenges and considering how to apply these learnings within and through government systems. At the heart of our work will be an increasing emphasis on understanding how learning outcomes can be increased at scale in primary schools, and the steps we need to take to get there.