

Stakeholder engagement strategies for policy and programmatic uptake: Lessons from the Drivers of Food Choice Competitive Grants Program

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ANH 2020

June 30, 2020





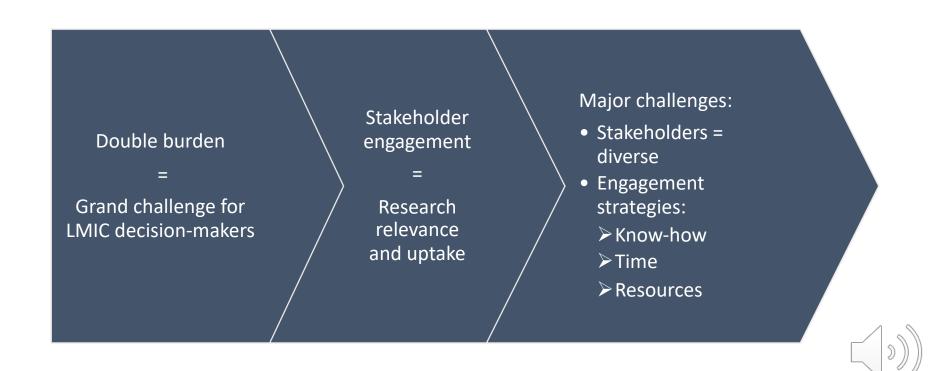
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Background



Background

- Drivers of Food Choice Competitive Grants Program
- DFC Competitive Grants Program
 - 15 projects in 10 LMICs
 - All designed and implemented stakeholder engagement strategies to promote uptake tailored to context – no standard template

The purpose of the Drivers of Food Choice program is to facilitate, synthesize and disseminate research to provide a deep understanding of the drivers of food choice among the poor in developing countries. DFC projects also aim to strengthen country-level leadership in nutrition and foster a global community of food choice researchers.



Objective

Derive lessons learned about designing and implementing stakeholder engagement strategies

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Advance knowledge about best practices



Methods

- DFC Competitive Grants Program
 - 15 projects in 10 LMICs
 - All designed and implemented stakeholder engagement strategies to promote uptake tailored to context
- Document review
 - ➤ Project proposals
 - ➤ Project reports
- Semi-structured interviews with project leads (n=15)
 - Topic: experiences designing and implementing strategies, what works, recommendations for improvement
- Thematic analysis using a priori and inductive codes → thematic survey
 - Dissemination and implementation science



Results: Overview

	Uni-directional engagement strategies	Bi-directional engagement strategies
Defining characteristics	Researcher-driven and informational, no input from the target stakeholder	Carried out collaboratively with stakeholders
Goals	Increase buy-in and generate demand for results to promote the use of evidence for decisionmaking.	Produce knowledge collaboratively to enhance the immediate applicability of research.
Examples	Emails, newsletters, meetings, press releases, technical briefs, newspaper articles, public engagement efforts	Stakeholder mapping exercises, collaborative inception workshops, results validation exercises, collaborative development of recommendations



Uni-directional strategies

- Benefits
- Limitations

Uni-directional engagement strategies		
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Bi-directional strategies

- Benefits
- Notes on implementation
- Limitations

"...[the inception meeting] didn't shape the research from the beginning enormously - we already had a clear idea about our aims and methods, but [...] it made us realize which of those particular elements were especially important and how we needed to focus to make it all very accessible in terms of what we find."

Bi-directional engagement strategies		
Defining characteristics	Carried out collaboratively with stakeholders	
Goals	Produce knowledge collaboratively to enhance the immediate applicability of research.	
Examples	Stakeholder mapping exercises, collaborative inception workshops, results validation exercises, collaborative development of recommendations	



Conclusions and key takeaways

- 1. Tailor strategies based on goals for uptake and impact pathways specific to context:
 - ➤ mix of strategies
 - > timing of engagement
 - ➤ frequency of contact
- 2. Use both uni-and bidirectional strategies.
- 3. Engage throughout, not only at dissemination.
- 4. Participation facilitates uptake.

"We had had experiences which were bad in the past. Researchers go ahead, design their studies, implement them, come up with findings, then bring the findings to [us] to implement. Some of the questions we would pose to the researchers - where were [we] when these ideas were hatched out?"



Recommendations





RESEARCHERS SHOULD SYSTEMATICALLY
DOCUMENT THEIR ENGAGEMENT
STRATEGIES AND EXPERIENCES

FUNDING ORGANIZATIONS SHOULD
ALLOCATE RESOURCES FOR THESE
ACTIVITIES TO ADVANCE BEST PRACTICES



Acknowledgements and funding statement

- DFC investigators
- BMGF and UK DFID

This research has been funded by the Drivers of Food Choice (DFC) Competitive Grants Program, which is funded by the UK Government's Department for International Development and the Bill & Melinda Gates Foundation, and managed by the University of South Carolina, Arnold School of Public Health, USA; however, the views expressed do not necessarily reflect the UK Government's official policies.









