



26-28 September • ADB Headquarters, Manila, Philippines



Connecting Evidence & Policy

The role of monitoring and evaluation in social protection

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Outline

1. Monitoring: Finding the Right Fit

1. Evaluation: Impact Evaluation

1. Learning: Embedded Labs



Innovations for Poverty Action



Create Stronger Evidence

Conduct impact evaluations



Share Evidence Strategically

Disseminate and co-create evidence

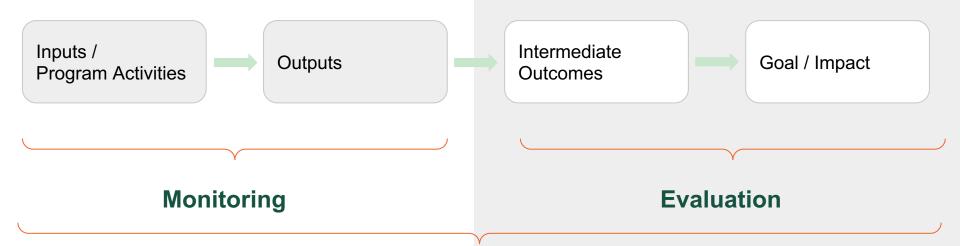


Equip Decision-makers to Use Evidence

Consulting, training and embedded learning labs



Theory of Change and ME&L



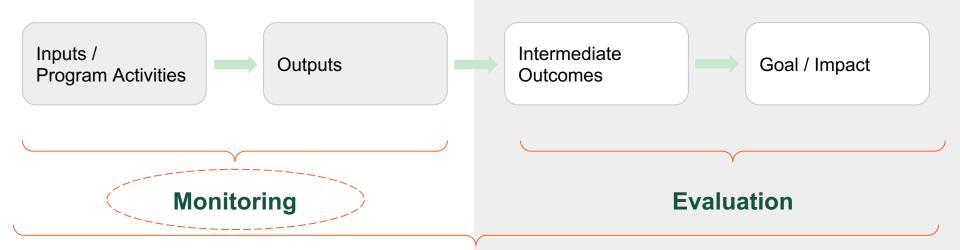


Finding the "right-fit"

Monitoring

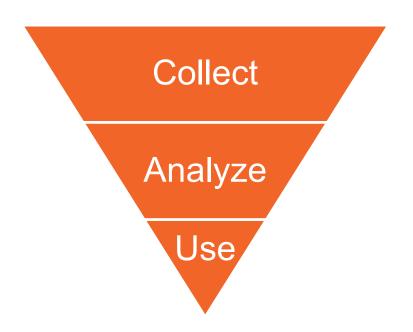


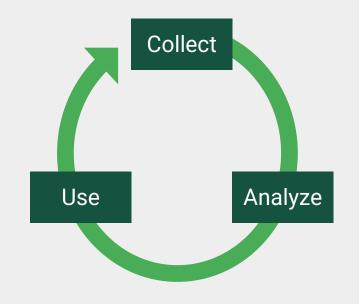
Theory of Change and ME&L





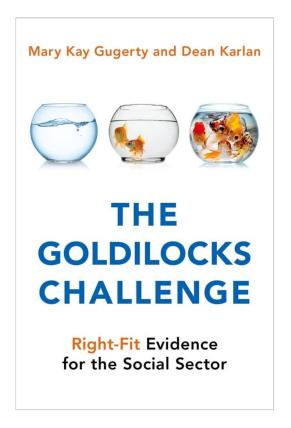
Reframing: Data We Want

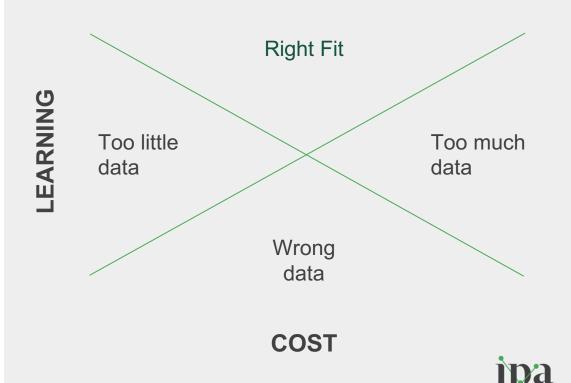






Optimizing the learning-cost ratio





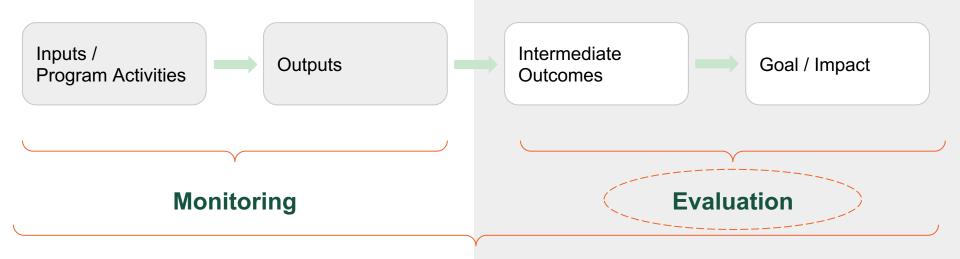
be shared outside ADB with appropriate permission.

Impact Evaluation: Productive Assets x Child Labor

Evaluation



Theory of Change and ME&L





Addressing Child Labor through Livelihood Promotion Eric Edmonds (Dartmouth), Caroline Theoharides (Amherst)

POLICY QUESTION

What is the impact of sustainable livelihood promotion on child labor in the Philippines?

INTERVENTION

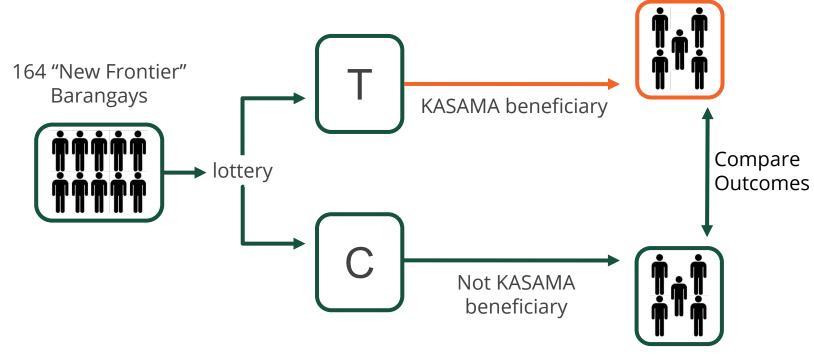
- →DOLE's KASAMA targets poor HH with child laborers
- →One-time asset transfer worth PHP 10,000
- → Entrepreneurship Training
- → Child Labor orientation

OUTCOME MEASURES

- 1. Livelihood Generation
- 2. Standard of Living
- 3. Child Labor



Design: Randomised Control Trial





Findings



Livelihoods: More likely to start new businesses and preserve existing businesses



Economic well-being: Food security improves, consumption increases, business income increases



Child welfare: Increased on average, driven by changes in life satisfaction, concentrated among children already in child labor



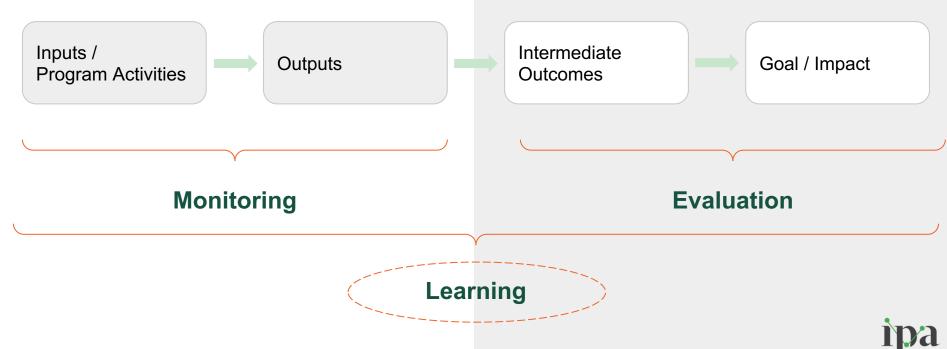
Child labor: There was no overall effect on primary or secondary measures of child labor.



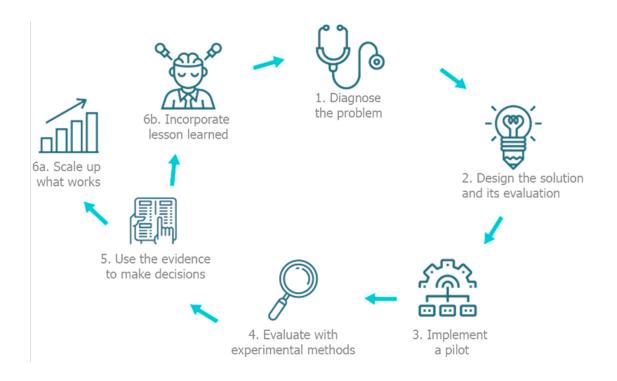
Embedded Labs



Theory of Change and M&E



Learning: Applying Evidence to Policy





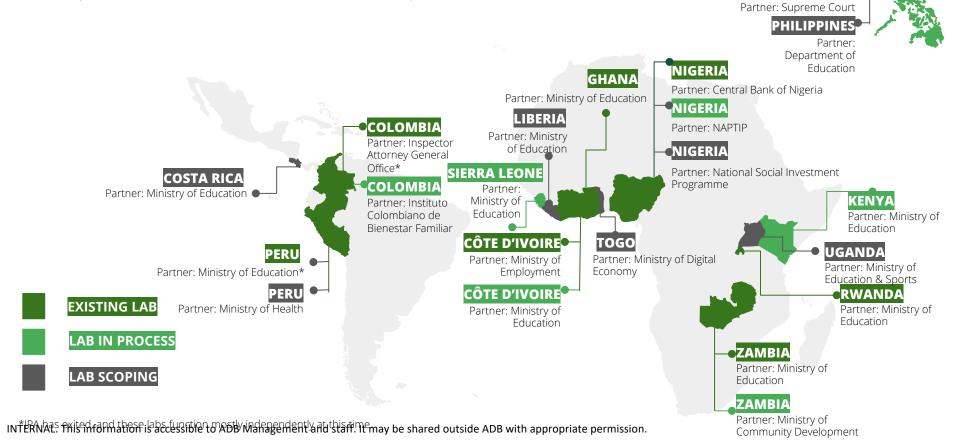
MineduLAB in Peru



- Designs, evaluates, and implements low-cost innovations using Ministry's own administrative data
- In years 1-2, IPA and J-PAL provided **technical assistance**:
 - mapped existing administrative data
 - identified existing policies to run low-cost improvements
 - developed proposals for implementation and research
- Since 2016, completed 10 innovations with results; 3 innovations scaled-up to public policy
- MineduLAB now fully institutionalized at the Ministry of Education in Peru



Labs in Action: A Global Movement



PHILIPPINES

