## THE STATE OF ECONOMIC INCLUSION 2021

The Potential to Scale

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### **Key Messages**

- **1. Surge:** There has been a surge in economic inclusion programs for the poorest in over 75 countries momentum continues in the COVID-19 context.
- **2. Scale:** Governments lead the scale up of economic inclusion, building on national programs and policy linked to safety nets; livelihoods and jobs; and financial inclusion.
- **3. Evidence:** Evidence base on program impact and cost effectiveness is promising critical to addressing political economy debates.







### **MESSAGE 1: SURGE**

1. There has been a surge in economic inclusion programs for the poorest in over 75 countries - momentum continues in the COVID-19 context.

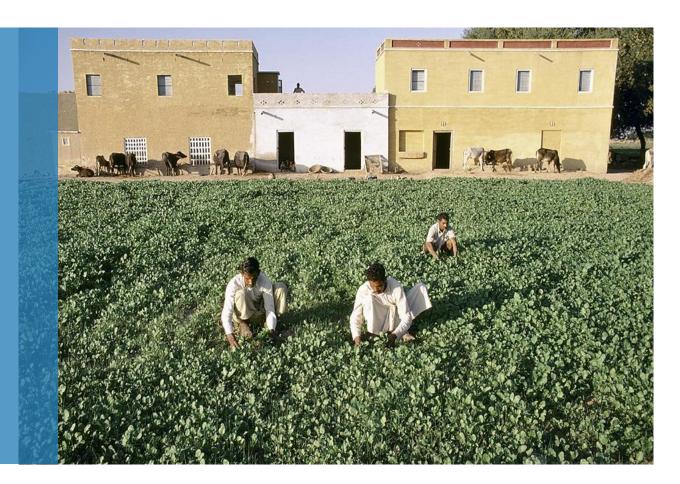
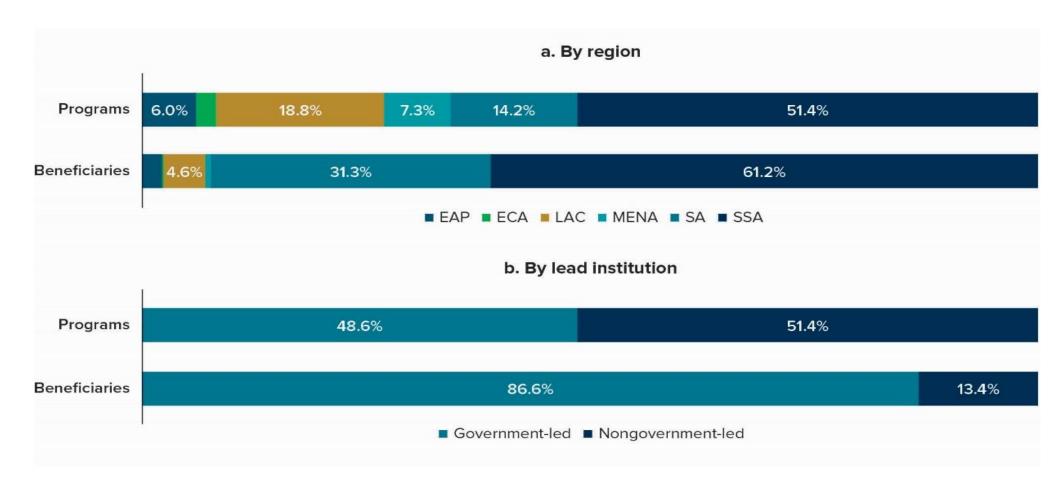


Photo credit: World Bank



### **Changing Global Landscape**

#### **Percent Distribution of Economic Inclusion Programs**

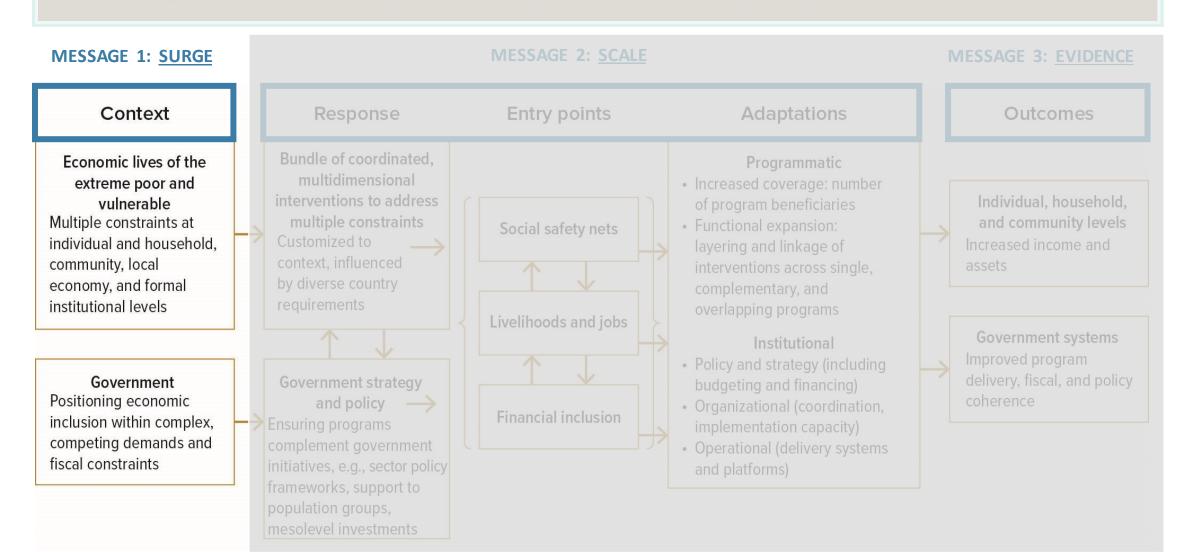




# A Framework to Transform the Economic Lives of the Extreme Poor and Vulnerable



Goal: Develop economic inclusion programs that strengthen resilience and opportunity for the extreme poor and vulnerable



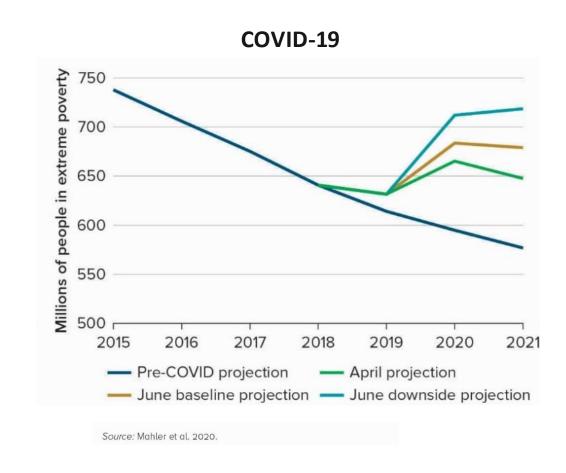




### **Context: Dynamic Poverty**

#### Megatrends:

- Human capital formation, with intergenerational considerations
- 2) Demographic trends, with urban impacts
- 3) Technology adoption
- 4) Shock sensitivity, fragility and conflict







#### **Definitions**

- Economic Inclusion "programs" are defined as a bundle of coordinated, multidimensional interventions that support individuals and households in increasing their incomes and assets.
- Economic Inclusion "policy" involves the gradual integration of individuals and households into broader economic and community development processes.
- **Economic inclusion "at scale"** refers to a project that is embedded in a national-level program and is developed utilizing the appropriate programmatic and institutional structures.





### **MESSAGE 2: SCALE**

Governments lead the scale up of economic inclusion, building on national programs and policy linked to safety nets; livelihoods and jobs; and financial inclusion.

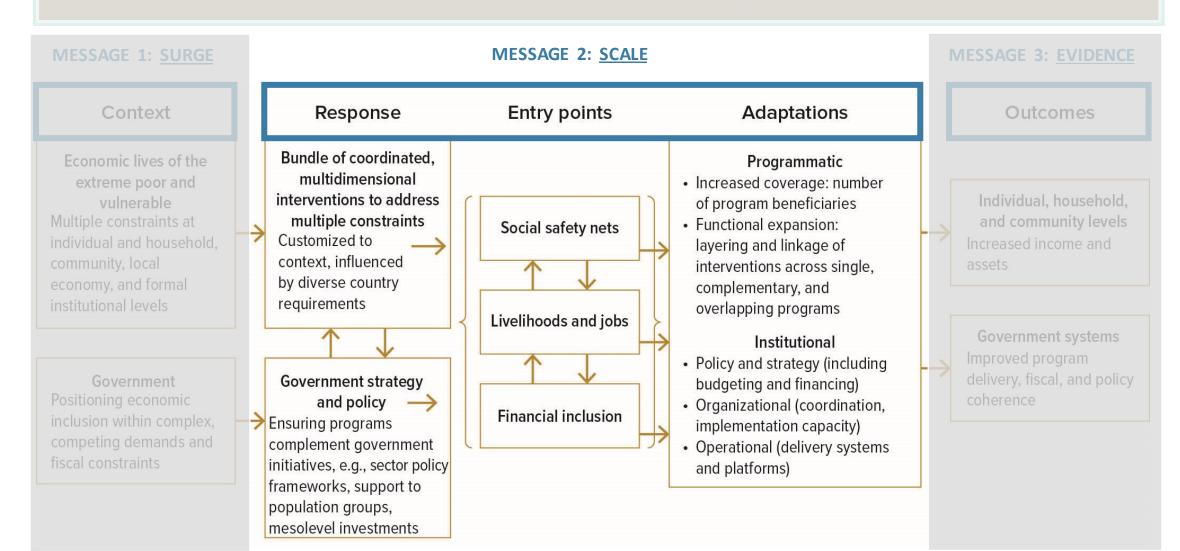


Photo credit: Aude de Montesquiou



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### **Moving to Scale: Political Realities**

- Adoption and scale up of economic inclusion programs hinge on political acceptability.
- Success or failure of economic inclusion programs depend on three programmatic decisions:







1. Program objectives

2. Financing

3. Institutional Arrangements for Delivery





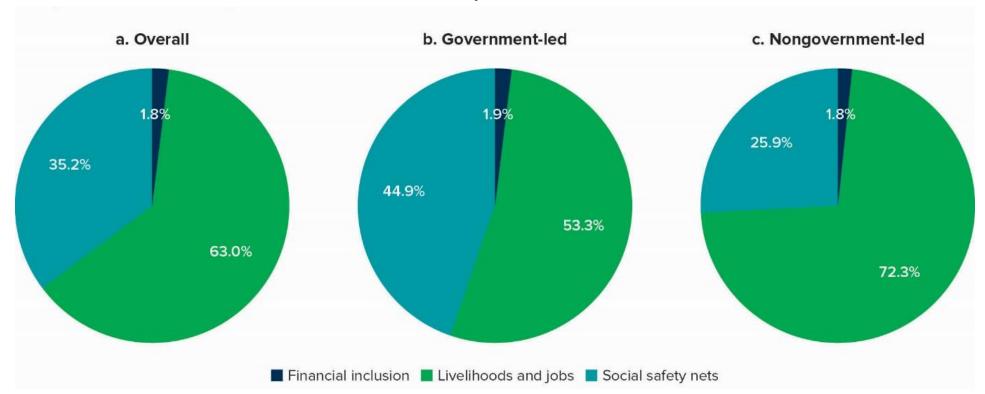
### **Entry Points to Scale**

1. SOCIAL SAFETY NETS

2. JOBS AND LIVELIHOODS

3. FINANCIAL INCLUSION

#### **Distribution Of Entry Points To Scale**

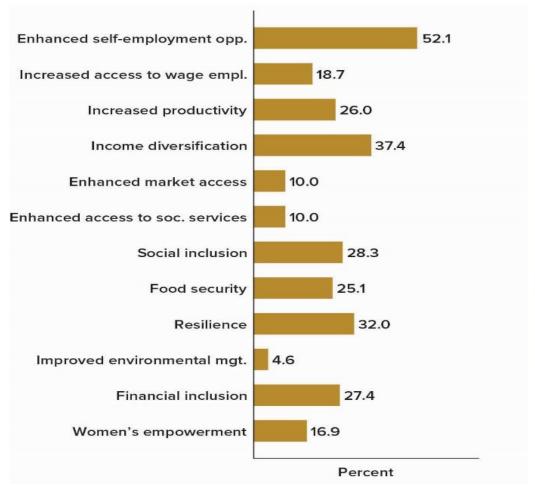


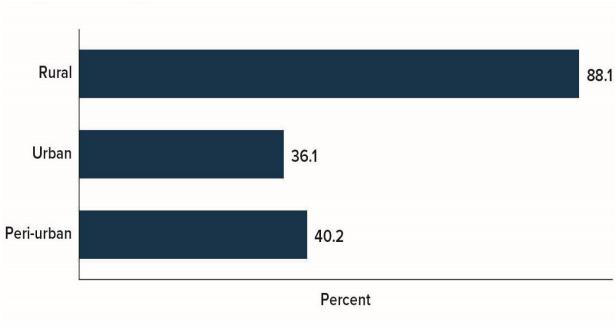




### **Diversity in Programs: Objectives & Context**

#### **Objectives** Context

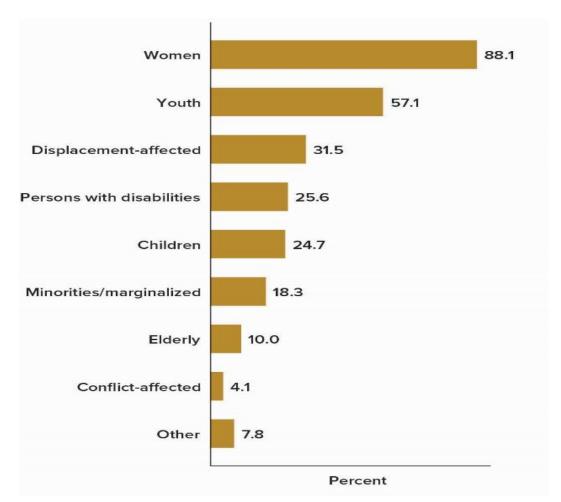




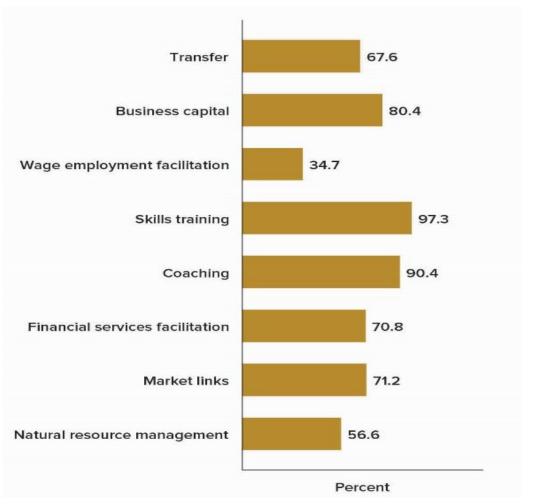


### **Customizing an Integrated Package of Options**

#### **Target Groups**



#### **Components**



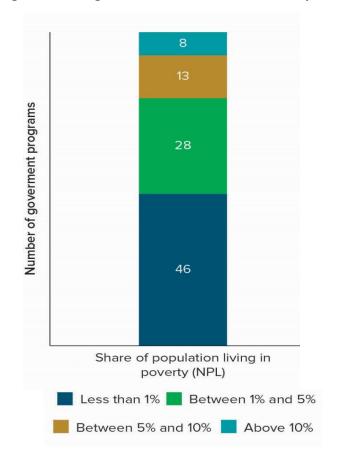




### **Program Coverage**

- Many government programs at a nascent stage of scaling up.
- More than 50% of existing government-led programs have the potential to support between 5 and 10 % of the extreme poor.

#### Program Coverage, relative to share of extreme poor



### Sahel Adaptive Social Protection Program (ASPP)

#### **Programmatic Adaptations**

- Layering on SSN investments,
- Combining village savings and cash transfer models
- Engaging community coaches
- Investing in high quality monitoring data and impact evaluations
- Focusing on program customization for specific groups

#### **Institutional Adaptations**

- Partnering with government and nongovernment partners e.g., WBG, IPA, Trickle Up
- Laying a foundation for program delivery using SSN delivery systems, especially in fragile setting
- Addressing constraints through community engagement on training and program design.

# Adaptations: Programmatic & Institutional

### Bangladesh – BRAC, Ultra Poor Graduation

#### **Programmatic Adaptations**

- Providing varying size and cost recovery of cash grant
- Revising participant selection and segmentation
- Introducing partial loans and saving matching.
- Making significant adaptations at the local level e.g., health linkages

#### **Institutional Adaptations**

 Successfully operationalizing programmatic shifts by instituting largescale organizational shifts

### India - Satat Jeevikoparjan Yojana (SJY), JEEViKA

#### **Programmatic Adaptations**

- Building on National Rural Livelihoods
   Mission JEEViKA program
- Adapting and refining approach for target groups
- Refining M&E models, e.g., to address social inclusion

#### **Institutional Adaptations**

- Leveraging community structures e.g., community implementers
- Partnering across diverse actors including Bandhan Konnagar, J-PAL, Co-Impact,

#### Peru, Haku Wiñay

#### **Programmatic Adaptations**

- Linking SP safety net investment and rural programming
- Developing an active market linkage approach

#### **Institutional Adaptations**

- Implementing through community structures, including volunteers and farmer-to-farmer training model.
- Developing specific intergovernmental and intragovernmental implementation arrangements.
- Engaging with technical partners e.g., FAO



### **MESSAGE 3: EVIDENCE**

Evidence base on program impact and cost effectiveness is promising – critical to addressing political economy debates.

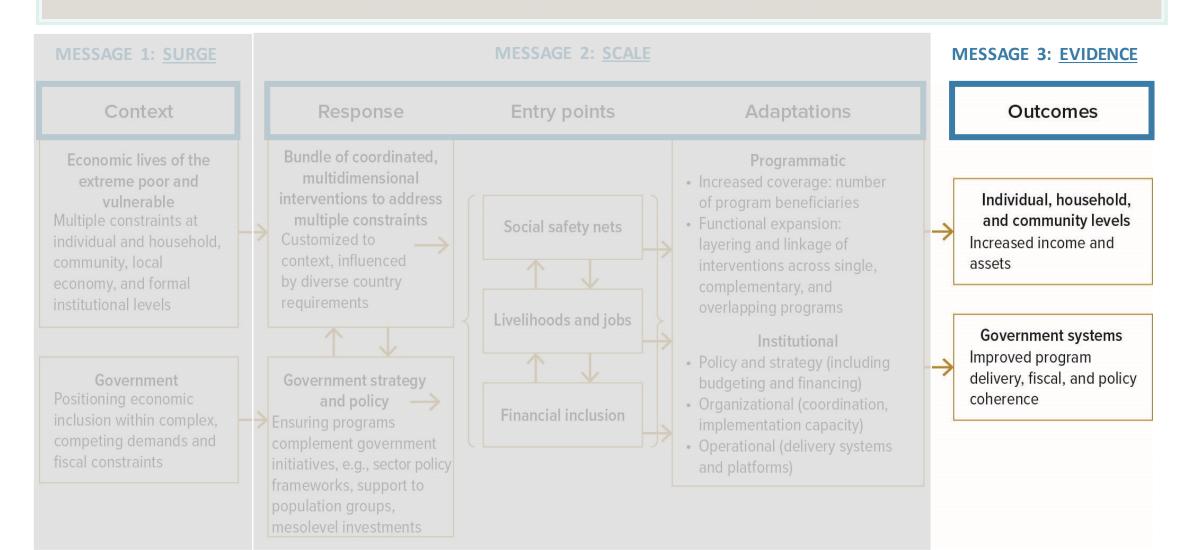


Photo credit: Janet Heisey



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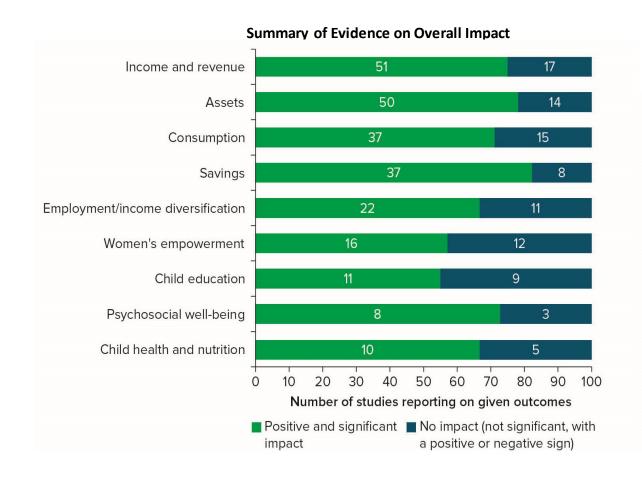
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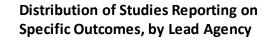


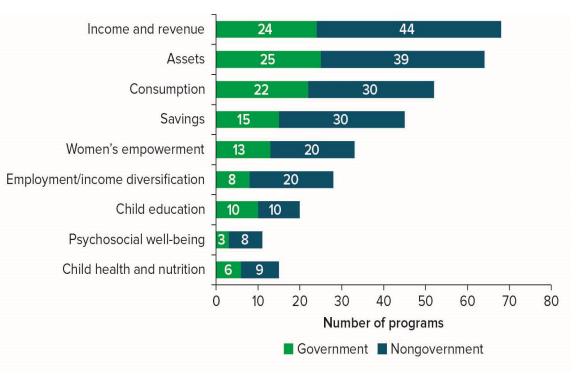


### Impact: Unpacking Current Evidence ....

#### A review of 80 evaluations in 37 countries shows the evidence base warrants optimism







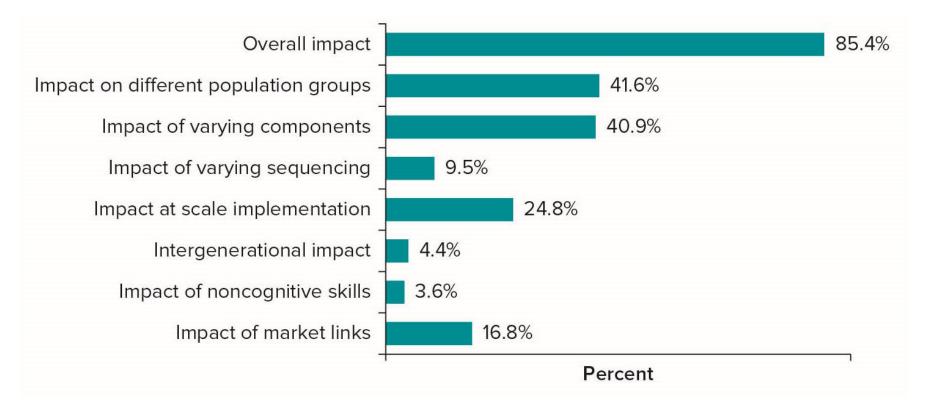




### .. And anticipating a new wave of evidence

The research pipeline features a new wave of evidence from government-led programming

#### Percentage of Programs with Ongoing Impact Evaluations (N=137)

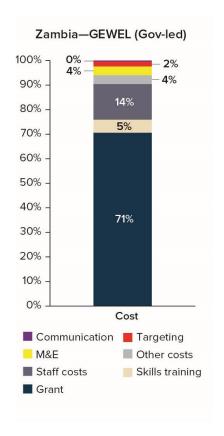


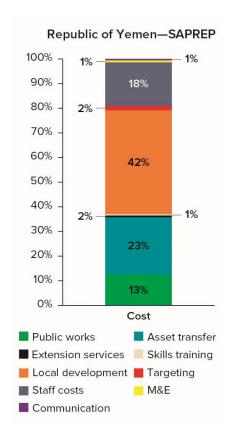


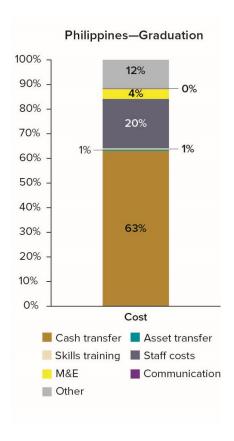
### **Cost of Economic Inclusion Programs**

The total cost of economic inclusion programs is between \$41 and \$2,253 (in 2011 PPP) per beneficiary over the duration (3.6 years on average) of each program

#### **Sample Program Percentage Cost Structure**



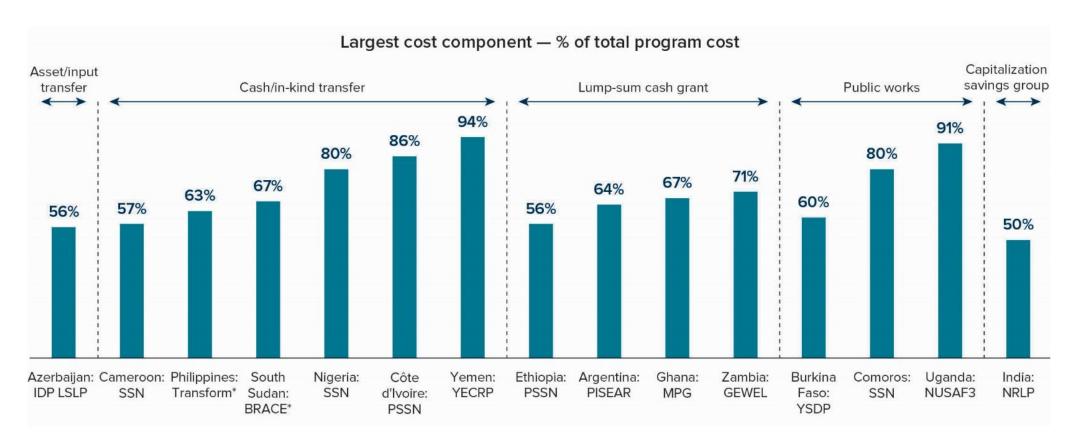






### **Program Cost Effectiveness**

Many multi-sectoral economic inclusion programs are dominated by a single component, from a cost perspective.





### **FUTURE DIRECTIONS**



Photo credit: World Bank





### **SEI Report: Future Directions**

01

**Delivery:** Refining program delivery systems across diverse contexts is a high priority

02

**Customization:** Needs of women, youth, people with disabilities and others will drive customization

03

**Shock Sensitivity**: External shocks, vulnerability, and fragility must inform economic inclusion programming

04

Community & Market
Linkages: Programs need to link
more with wider community
and local economy processes

05

**Evidence:** Future evaluations need to focus on government programs at scale.

06

**Costs:** Determining cost effectiveness of programs and their sustainability is essential.

07

**Political Economy:** Improved understanding of local and national influences on decision to adopt programs or not.

08

Partnerships: Partnership via community structures, government coordination and NGO engagement will matter to advance knowledge, best practice and learning.