Moving towards productive inclusion: strengthening coherence between agriculture and social protection

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Strengthening coherence between agriculture and social protection

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Pathways of productive inclusion

 Address inequitable distribution of resources and market failures

- Increase access to assets
 - Land, animals, labor, tools, human capital
- Increase access to liquidity
- Increase access to credit
- Reduce burden of care
- Improved ability to manage risk
- Hope and confidence in the future





Households need more than just cash transfers

- Cash transfers are not silver bullet in terms of poverty reduction
- Policymakers from wide variety of countries are looking into complementary programmes, or place cash transfers into wider context of rural development
 - LAC: mature social protection systems coming to grips with limits of social protection
 - Delayed because of belief in human capital and poverty exit via formal labour markets
 - SSA: More immediate concern with livelihoods
 - Agricultural based livelihoods—few immediate alternatives







Examples from Sub Saharan Africa

- Ghana (LEAP)—
 - Bringing together cash and public works
- Malawi (SCT)—
 - Resilience Programme; ePayments and savings
- Lesotho (CGP)—
 - Home gardening; thinking about linking with community development aimed at graduation
- Kenya (CT-OVC)—
 - Linking payments to savings, youth employment
- Zambia (SCT)—
 - Linking payments to savings
- Tanzania (TASAF)—
 - CCT and public works linked with savings
- Ethiopia (PSNP)—
 - Public works and productive packages
- - Rwanda (VUP)—

 Public works linked to savings





What are some of the options?

Two broad areas

- Better coherence and coordination with existing large scale agricultural and/or rural development interventions
- Combining cash transfer programs with complementary interventions
- These are not mutually exclusive







First, better coherence with large scale agricultural/rural development programmes

- Input subsidies
- Technology
- Price supports
- Credit
- All typically less focused on poorer smallholders
- Seasonal and emergency household food security







Second, potential complementary interventions

- Microfinance (savings groups)
 - Relatively inexpensive, take advantage of traditional systems, but mixed results
 - New innovative variations—making ROSCAS more flexible, rely on training
- Mobile microfinance and digital financial services
 - Take advantage of advancing mobile phone technology, but restricted by spread of technology
 - Link to ePayments; help liquidity management
- Financial inclusion
 - Training, literacy, links to formal financial system
- Microcredit
 - Low take up and modest impacts
- Agricultural insurance
 - Low take up and modest impacts







More potential complementary interventions

- Productive packages
 - Assets, inputs, revolving cows/goats, etc
 - Mixed results, and potentially more expensive
- Agricultural extension and training
 - Mixed results
- Incentives to small business formation
 - Mixed results
- Facilitating labour market participation
 - Mixed results







The Graduation Model

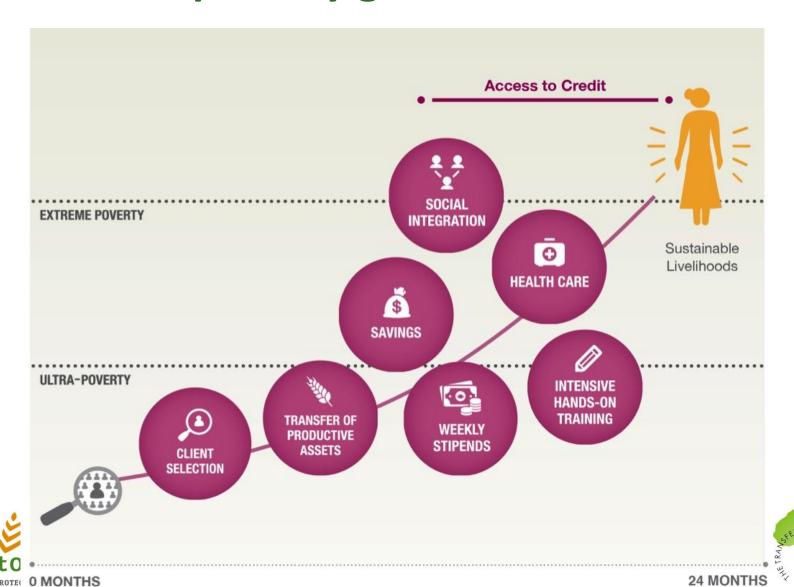
- Bringing together a set of complementary interventions in a staged approach
- One time productive asset, cash/food support, savings, training, health care, social integration
- Positive results from impact evaluation in Bangladesh
 - After two and four years
- Expansion beyond Bangladesh
 - Adapted and replicated in 10 pilot projects in 8 countries
 - Rigorous impact evaluations in Ethiopia, Ghana, Honduras, Pakistan, India, Peru







Ultra poverty graduation model



to PRODUC

How is graduation defined?

- Criteria can include (varies by social and geographic context)
 - No self reported food deficit in last year
 - Multiple sources of income
 - Use of sanitary latrine and clean drinking water
 - Homes with solid roofs (eg corrugated iron)
 - Households own livestock/poultry
 - Households have kitchen gardens
 - Cash savings
 - No childhood marriage in the family
 - School-age children are going to school
 - Eligible couples adopt family planning
- Why is this interesting?







Comparing the evidence on cash transfers and the Graduation model: the pilots

- Broadly similar, consistent, positive impacts on consumption, food consumption and life satisfaction
- Both types of programs also lead to increased savings, loans, housing improvements, business ownership
 - Though in both cases not as consistently across countries
- Graduation model has much stronger impacts on value and ownership of assets
- Cash transfers have stronger impact on health and education outcomes
- Graduation model did not report impact on crop production



Suggests that each approach has something to offer







Which is the best complementary intervention?

- Not much evidence on government-managed cash plus complementary intervention
 - PSNP
- Programme specific evidence does not point to one magic programme
 - Depends on particular context, implementation, etc
- Taking existing social protection programmes as a base, Graduation Model offers framework for identifying major constraints faced by households and possible solutions
 - But how feasible is it to scale up the BRAC model?
 - Implications on cost and logistics
- Countries are moving ahead and experimenting
 - Develop a research agenda around that experimentation







Our websites

From Protection to Production Project http://www.fao.org/economic/PtoP/en/

The Transfer Project

http://www.cpc.unc.edu/projects/transfer







Comparing the evidence on cash transfers and the Graduation model: Bangladesh

- Broadly similar:
 - Positive impacts on consumption, food consumption and life satisfaction
 - Reduction in casual wage labour
- Increase in work intensity; increased savings; investment in land
- Both types of programs also lead to increased savings, loans, housing improvements, business ownership
 - Though in both cases not as consistently across countries
- Graduation model has much stronger impacts on value and ownership of assets
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