Strengthening coherence between agriculture and social protection

Strengthening coherence between agriculture and social protection: consultative workshop

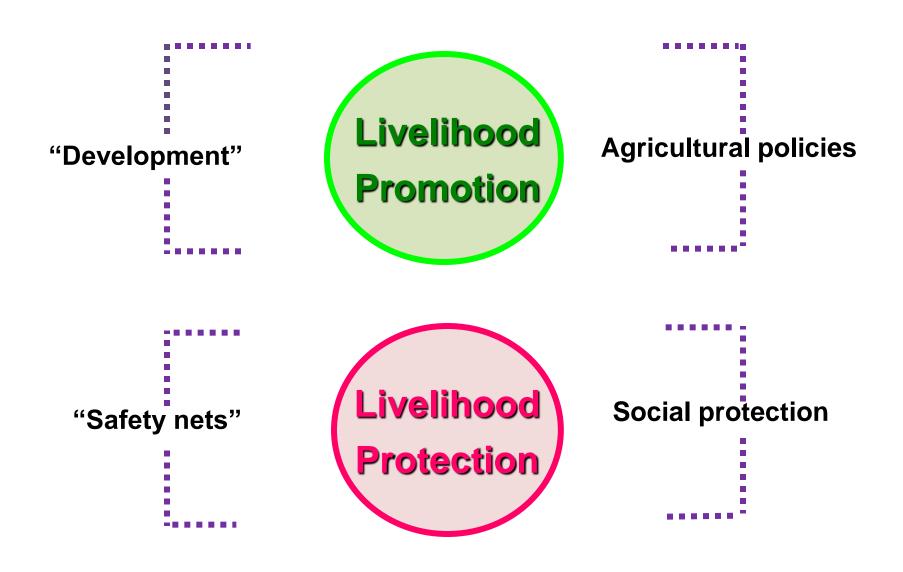
Cape Town, 25–26 November 2014

Stephen Devereux





Social protection & agriculture: Conceptual disarticulation



Conceptual disarticulation: "Social risk management"

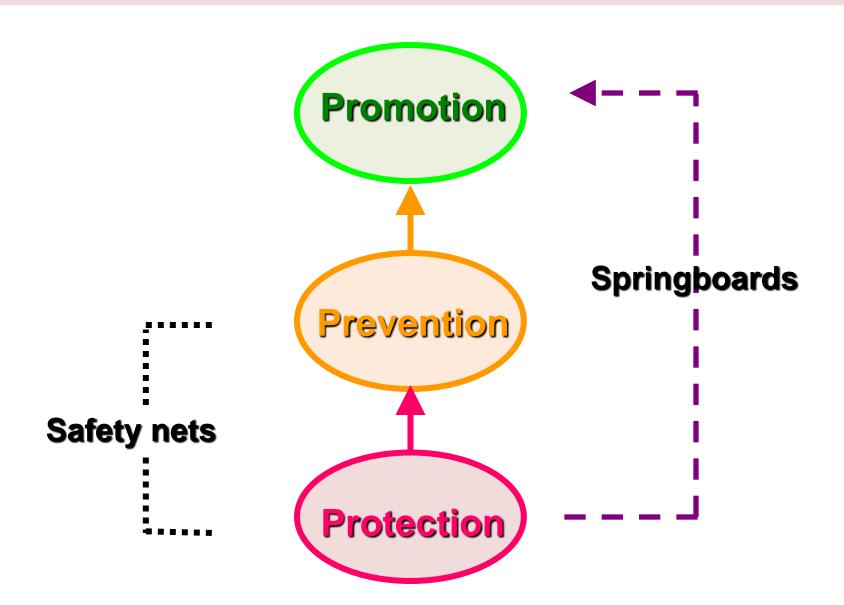
	Informal m	echanisms	Formal r		
Objective	Individual and household	Group based	Market based	Publicly provided	
Reducing risk	 Preventive health practices Migration More secure income sources 	 Collective action for infrastructure, dikes, terraces Common property resource management 		 Sound macroeconomic policy Environmental policy Education and training policy Public health policy Infrastructure (dams, roads) Active labor market policies 	Agric
Mitigating risk Diversification	 Crop and plot diversification Income source diversification Investment in physical and human capital 	 Occupational associations Rotating savings and credit associations 	 Savings accounts in financial institutions Microfinance 	 Agricultural extension Liberalized trade Protection of property rights 	poli
Insurance	 Marriage and extended family Sharecropper tenancy Buffer stocks 	 Investment in social capital (networks, associations, rituals, reciprocal gift giving) 	 Old age annuities Accident, disability and other insurance 	 Pension systems Mandated insurance for unemployment, illness, disability, and other risks 	So prot
Coping with shocks ^a	 Sale of assets Loans from moneylenders Child labor Reduced food consumption Seasonal or temporary migration 	■ Transfers from networks of mutual support	 Sale of financial assets Loans from financial institutions 	 Social assistance Workfare Subsidies Social funds Cash transfers 	progr

<u>lture</u> <u>ies</u>

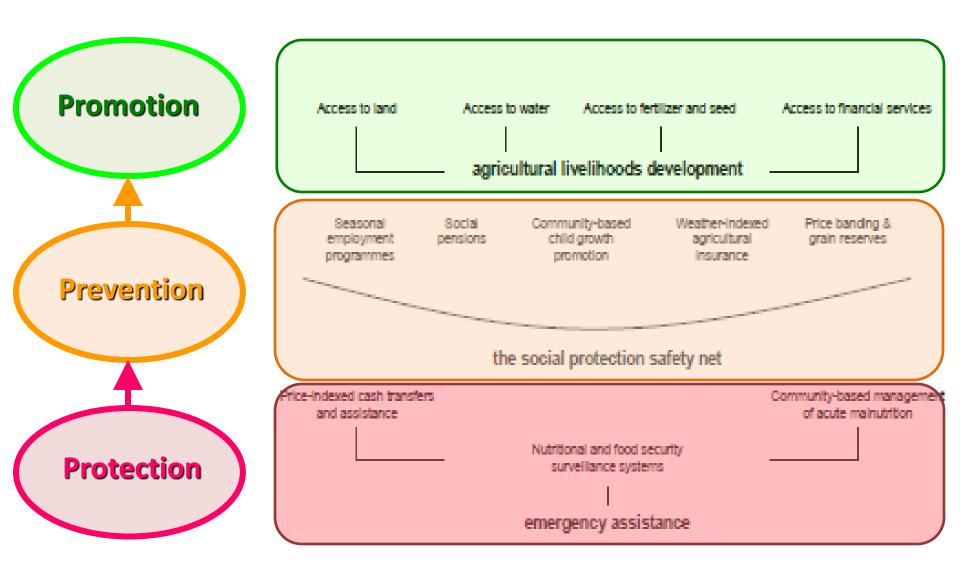
> <u>cial</u> ection ammes

> > World Bank 2001

Social protection & agriculture: Conceptual coherence

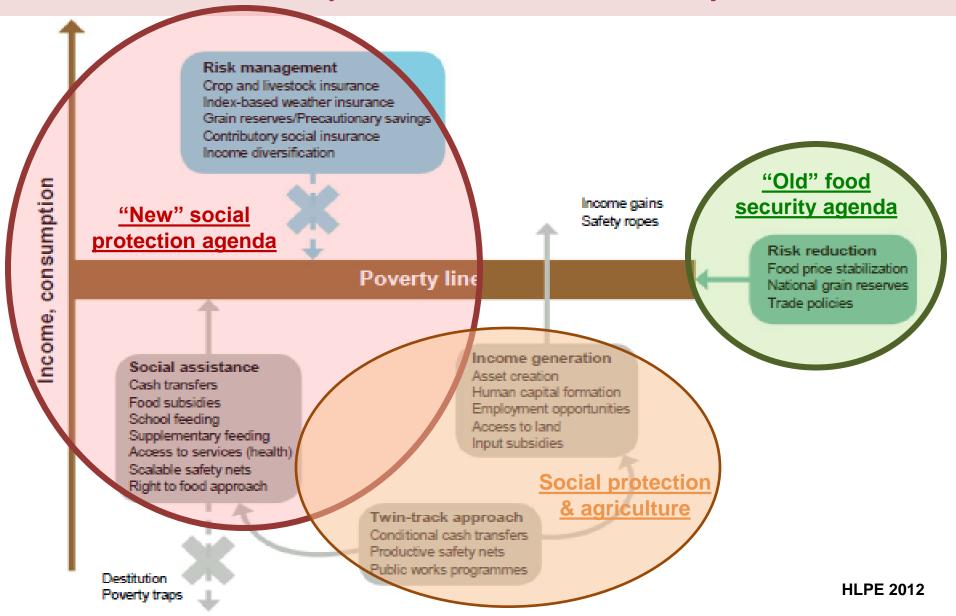


Conceptual coherence: "Food security floor"

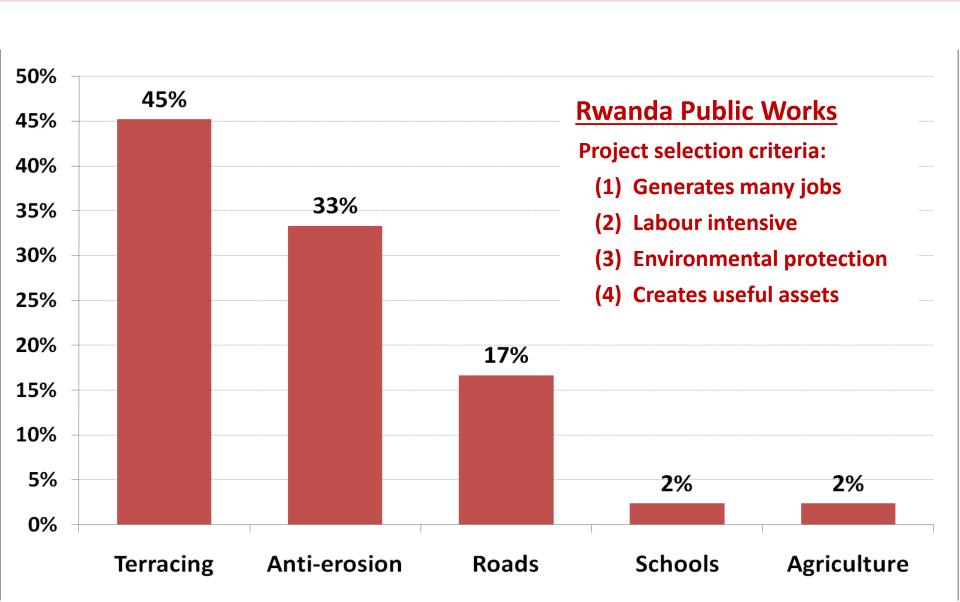


Conceptual coherence:

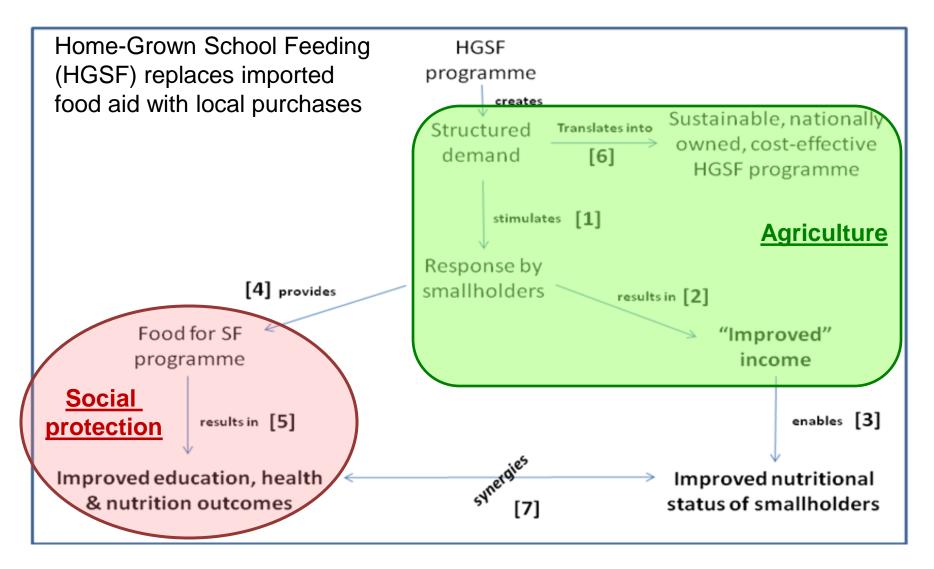
"Social protection for food security"



Instrumental coherence: Public works



Instrumental coherence: School feeding



Agriculture & social protection: Positive synergies

Effective investments in agricultural development can:

- (1) reduce budgetary requirements for social protection;
- (2) promote economic growth and rural poverty reduction;
- (3) increase resources for financing social protection.

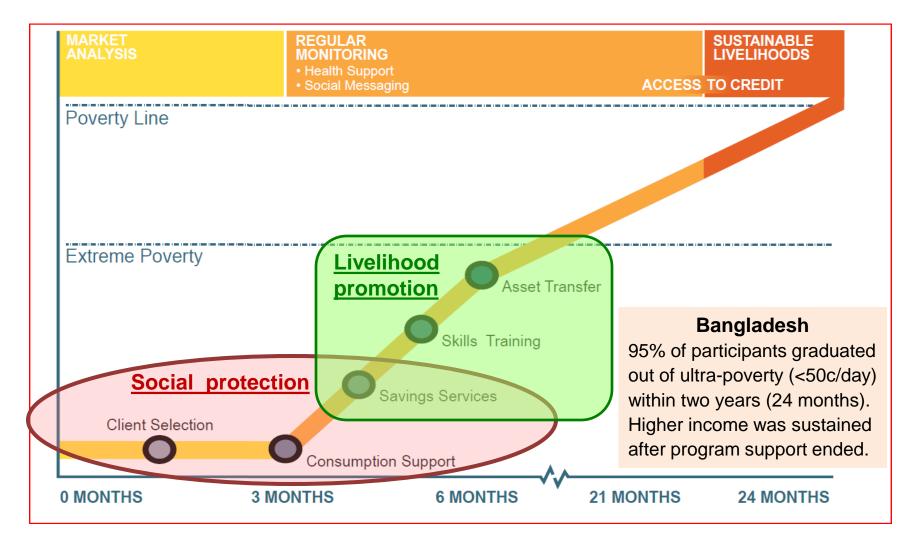
Investments in social protection can help the rural poor to:

- (1) reduce seasonal cash-flow bottlenecks;
- (2) expand assets for self— and mutual insurance;
- (3) use productive assets more efficiently;
- (4) adopt higher return livelihood activities.

Agriculture & social protection: Trade-offs

- (1) <u>Low</u> food prices (good for social protection) *versus* <u>higher</u> food prices (good for agricultural production).
- (2) <u>Instrument–driven</u> approach (cash, food, inputs) *versus* <u>structural</u> approach (vulnerability analysis).
- (3) Promoting <u>agricultural livelihoods</u> (e.g. input subsidies) versus <u>livelihood diversification</u> out of agriculture: reducing vulnerability, or reinforcing vulnerability?
- (4) <u>Permanent</u> programmes (social safety nets) *versus* <u>exit</u> strategies (graduation model)?

Programme coherence: "Graduation model"











Programme coherence: Graduation in Ethiopia

	Type of service tegory benef	Village Savings	Cost shared asset	PSNP Transfers	Input Supply	CCI	Extention Services	Repeated Access to credit	Market Links & value	Mainstream credit
sset accumulation	Food Secure (including Graduates of FSP)	Graduation	from FSP							
	Food Insecure (including graduates from PSNP)	Graduation 1				·				
ਲੰ	Chronically Food Insecure					"A	househol	d has grad	luated w	rhen,
Asset stabil	Ultra Poor					in the absence of receiving PSNP transfers, it can meet its food needs for all 12 months and is able to withstand modest shocks."				

Programme coherence: Constraints to graduation

Design constraints: Transfers are too small, limited duration, or erratic Inadequate support to "livelihood promotion" Some people will never graduate Transfer dilution.

Contextual constraints:

- □ Economic: Weak markets, high structural unemployment
- ☐ Services: Poor agricultural extension services
- Vulnerability: Endemic crisis and shocks can negate gains.

Questions for Discussion

- (1) Should we consider re-introducing 'old' food security policies

 like food price stabilisation and strategic grain reserves –

 to provide social protection and stimulate agriculture?
- (2) To achieve agricultural development and social protection in rural areas, should policy-makers promote <u>low</u> food prices or <u>high</u> food prices? Why?
- (3) Should social protection and agricultural policies aim to keep farmers engaged in (more productive) agriculture, or help them to diversify into non-agricultural livelihood activities?
- (4) Should social protection programmes in rural areas be set up as permanent, flexible safety nets, or should the rural poor be 'graduated' out of social protection as quickly as possible?