HIV/AIDS and New Agricultural Strategies for sub-Saharan Africa

Scott Drimie Human Sciences Research Council, Pretoria, South Africa





The impact of HIV/AIDS on agriculture has been known for some time:

- •HIV/AIDS has decimated sub-Saharan Africa's agricultural labour force – and will continue to do so
- •HIV/AIDS is depleting the region of food producers and
- •HIV reduces the productive capacity of the rural poor,
- •HIV/AIDS limits their ability to buy agricultural inputs,
- •HIV/AIDS reduces the time spent on maintaining •HIV/AIDS generates a spiral of acute poverty, and
- term sustainability of agriculture. agricultural infrastructure - as it hinders the medium and long-

Objectives

- strategies to adapt to the conditions caused by HIV/AIDS •Review what is known about smaller-holders' efforts and
- related to HIV/AIDS, Review previous work on agricultural policies/strategies
- •Review regional HIV/AIDS-oriented programmes interventions,
- ·Identify promising developments in terms of new agricultural strategies, and
- •Propose a research agenda for policy analysis.

The basic methodology of the paper was:

- literature review
- electronic communication
- personal interviews

Impacts of HIV/AIDS in Agriculture and Rural derived from a workshop on "Mitigating the In addition, a major source of information was Development"

scale production have been usefully differentiated by the FAO: The impacts of HIV/AIDS on the rural household engaged in small-

- Decrease in the agricultural labour force
- Chronic illness or death of a household member
- Change in household composition
- Increase in the number of orphaned children
- Change in household nutritional status
- Acute decline in household income
- Decrease in credit availability and use
- Loss of agricultural knowledge, practices and skills and their Decrease in aggregate community income and assets
- Decrease in access to natural resources, especially land

transmission from one generation to the next

- Exacerbation of gender-based differences in access to resources
- Change in social resources
- Increase in social exclusion
- Decrease in tangible household assets
- Degradation in public services

The response of Small-Scale Farmers to HIV/AIDS

(Lessons from case studies):

Building on existing institutional forms

The role of targeting

Building on the needs of smallholders

rehabilitation and development The need for integrated policy responses that combine relief,

development is required Therefore a combination of relief, rehabilitation and

Review previous work on agricultural policies/strategies related to HIV/AIDS:

New strategies imply that the sector cannot continue with "business as usual. The sector will therefore have to:

- 1. be more creative in the delivery of services;
- work multi-sectorally with other stakeholders;
- provide a co-ordinated response;
- providing a decentralised process in which the local initiatives. safety nets supported to promote community-based capacity of rural institutions are strengthened and local

Review previous work on agricultural policies/strategies related to HIV/AIDS:

Malawi The Experience of "Mainstreaming" HIV/AIDS in

Social & Economic Safety Nets

Technologies) Agricultural Technologies (Farming Support & Farming

the Agricultural Sector: Regional HIV/AIDS-oriented Programmes within

Common Market for Eastern and Southern Africa

The Southern African Development Community

Strategies: Promising Developments in New Agricultural

The use of participatory methods to design interventions is highlighted, as involvement is working with existing local structures to enhance community

Local political support for projects

Need for capacity building to help strengthen these groups

Need for resources to develop a sustainable cadre of staff and build training capacity.

Scaling up has significant resource and support implications and also raises region to another. the question as to how effectively projects can be replicated from one

Strategies: Promising Developments in New Agricultural

For many community-based organisations, responses to the local impacts of HIV/AIDS have evolved to include a range of activities

Trust which is built from a positive engagement through participatory processes

severely affected by the HIV/AIDS epidemic but, due to their lack of access Recognition that there are likely to be some vulnerable groups, which are to benefit from certain interventions to some of the most basic resources (e.g. land, labour, capital), are not able

groups do not fall further into poverty. In such cases targeted welfare support will be necessary to ensure that these

Strategies: Promising Developments in New Agricultural

General Recommendations:

- Development, relief and rehabilitation must be addressed together.
- Policy should encourage and be influenced by local implementation.
- Better targeting and participation helps affected people take charge.
- Focus on multi-sectoral partnerships at district and village level.
- Beyond 'labour saving' technologies and practices.
- Base policy and practice on experimentation and evidence of success.

A New Research Agenda:

- Information-Sharing Clearing House

Kespond - Capacity-Assessment: Impacts of HIV/AIDS and Ability to

Food and Nutrition - Action Research on Mitigation Interventions Related to Agriculture,

Influence of HIV / AIDS - Research on the Agriculture, Food, and Nutrition Policy Process and

Spatial Effects - Dynamics of HIV/AIDS Impacts: Focus on Intergeneration and

Thank You