Making markets work for refugees

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Debora Randall Swisscontact



Collins Apuoyo Palladium



Peter Douglas
Palladium



Ailsa Buckley Swisscontact









Making Markets work for Refugees and IDPs

Stimulating market systems among displaced and conflict-affected populations



Overview

What is the case for market systems for refugees and IDPs? NU-TEC MD in Northern Uganda Propcom Mai-karfi: Market Recovery in Northern Nigeria Northern Kenya: Skills for Life **Questions and Comments**





A Case for Market Systems with Refugees and IDPs



The increasing scale and complexity of the situation

Scale of the Situation

- Responding systemically rather than programmatically
- May need to adjust ToC regularly
- Host community is critical to this
- The Aid System is also critical for systemic change



Complexity of the Situation

- Solving core problems
- Possibly multiple issues, looking at sequencing and timing
- Ability to adapt and adjust with the changing landscape



Increasing length of time refugees and IDPs are displaced

- Average time refugees remain in their host community in East Africa is 18 years
- IDPs in Uganda were in camps for up to 30 years

Time people are displaced

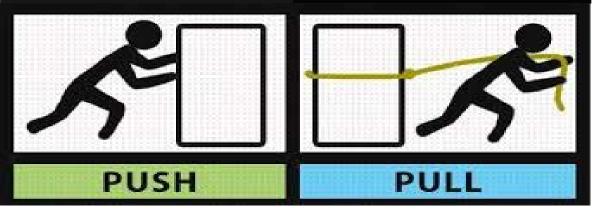
- Acute crisis or shock versus protracted relief
- Markets are key for long-term development, food security and livelihoods



Economic opportunities are market based

- Real solutions to ensure sustainable integration of refugees or IDPs
- Incorporating the host community
- Using the private sector:
 what components of
 push/pull work for
 certain target groups,
 what is the timeline,
 sequencing, etc
- Cash transfers
- Asset transfers (including land)
- Training on GAP, farmer organisation
- Empowerment of women, youth
- Savings and financial education
- Developing social capital

- Innovative offtaker models (quality, quantity, PHH)
- Market actors improve farmer's access to seeds and other inputs
- Use of innovative models to provide extension, build consumer base, and improve transparency



Involving the Private Sector

Identify opportunities for the **private sector** to take on distribution of food, agricultural inputs and other supplies

Facilitating the gradual return to a functioning market system

New markets, new opportunities with new populations

Additional investments can be leveraged, i.e. infrastructure

Can be a challenging context due to **handouts**

Other interventions focus on picking winners and using heavy subsidy

Private Sector



Refugees or IDPs over time learn dependency

Larger, more influential companies need a strong case for investment

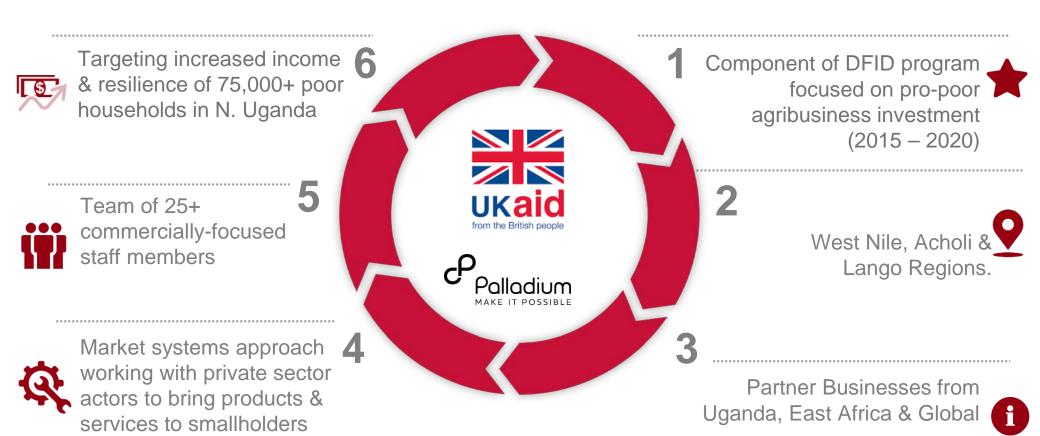




DFID NU-TEC Market Development



Project Facts: NU-TEC MD at a Glance



ToC - Market Systems for Refugees & Host Communities

Well defined agribusiness opportunities in the refugee and host community areas will attract private sector investment in the provision of agricultural inputs needed by the refugees and hosts. Good quality inputs will enhance production of surplus for market, attracting private sector buyers and access to stable markets.

Outcome

GROWTH OF
THE
AGRIBUSINESS
SECTOR
SERVING WEST
NILE

Outputs

1. Businesses operating in agricultural markets are supported to change practice and increase investment

2. Farmers have improved access to goods and services

Innovative Activities

Seed and input sales by companies and agro dealers

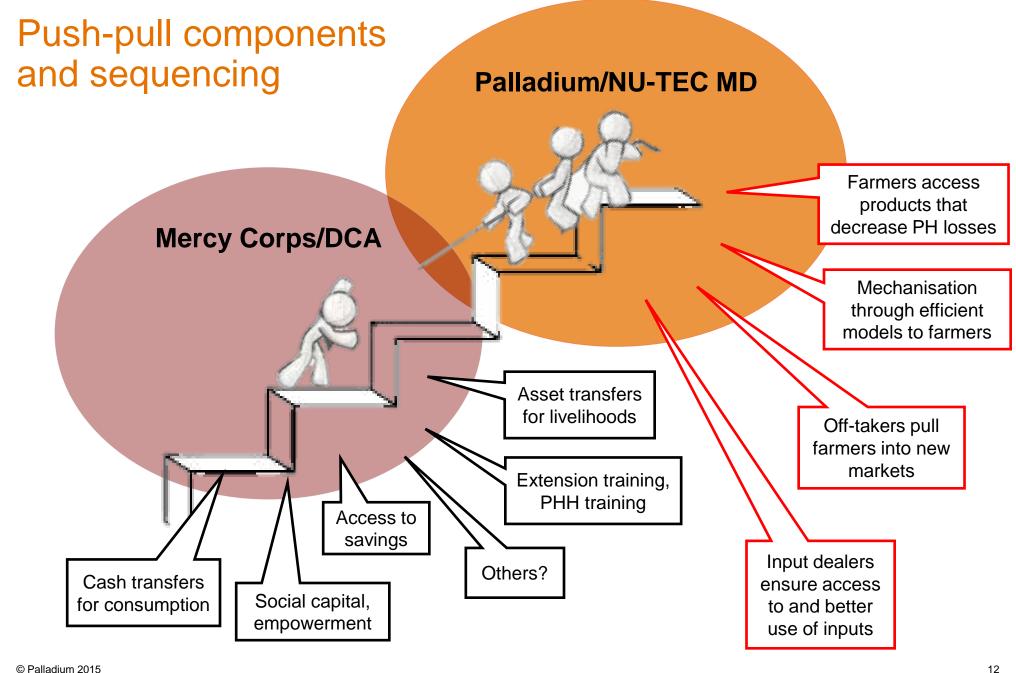
Market analysis to highlight opportunities and risks

Use of technology – ICT to enhance delivery/purchases

Promotional campaigns drive demand

Building sales and grain purchase infrastructure to increase access

Timely provision of tractors services to support farm expansion and commercialisation



Market Development – Refugees and Host Communities

Refugee hosting areas - Disconnected from rest of economy; Markets highly distorted due to emergency operations and Markets are thin due to lack of cash

NUTEC MD set out with three main hypotheses. Over the last 7 month, we have implemented a pilot private sector led strategy for market development in West Nile targeting refugees and host communities.

Enterprising refugees and host community households are able to invest in productive activities

Private sector will invest in these areas if there is a viable market

Refugee and Host community areas can produce marketable surplus to attract private sector buyers

- 2,200 households have been able to buy improved seeds of sesame, sorghum and rice to plant.
- Local private sector setting up distribution and purchasing channels in these areas, seed companies and agrodealers investing in models of distribution in these areas.
- An estimated 400MT of sesame and sorghum grains purchased from refugee and host farmers, at a value of over £230,000.

Lessons Learned & Challenges



KEY FINDINGS & INSIGHTS

- The context is challenging
- Partial subsidy for refugee and host farmers can work. Getting the level of subsidy is important.
- A subset of refugees can be linked to the private sector from the beginning. These are refugees who have some sources of income

 – transfer payments, remittances, etc.
- Getting quality inputs to where refugees are located is critical. New varieties can be game changers. What matters is timing and ensuing that it is within reach.
- It is easier to attract smaller, local private sector to work in refugee/host areas than large companies especially at the outset. However, both must see a clear business opportunity/case for them to invest.



Challenges

- How to deal with refugees who sell some of the food aid they have been given?
- How to manage relationships with police and tax authorities/informal tax systems that have potential to reduce the already thin margins?
- Competition from 100% subsidised handouts avoid similar crops
- Critical is understanding the sequencing of different components to graduate refugees up to the private sector.
- Difficult to have extension support solely through the private sector for refugees, especially with low levels of GAP.
- Small companies are more risky 2 fails this past season with 2 offtakers.
- Larger companies won't be convinced to invest with 5,000 farmers.

Implication for interventions in economic empowerment

- The private sector can be engaged innovatively to help drive economic development/empowerment in refugee and host community areas through well-designed risk sharing mechanisms. However, a clear profit signal must be demonstrated.
- There is opportunity to utilise resources creatively to crowd in the private sector and strengthen markets in refugee and host community areas. Targeted assessment of market opportunities, supporting private sector to build market channels and innovative use of grants, for isntance, in the form of vouchers can stimulate market development.
- A commercial relationship between refugees and the PS will emerge when there are strong market signals. Refugees will utilise limited resources they have to hire, rent or buy productive assets from hosts. Strengthening such emerging markets is good for all.
- Involvement of local authority and government is required. However, they need substantial education to understand what market development is all about. Working within existing economic development frameworks of the host districts is normally welcome.



DFID Propcom Mai-Karfi



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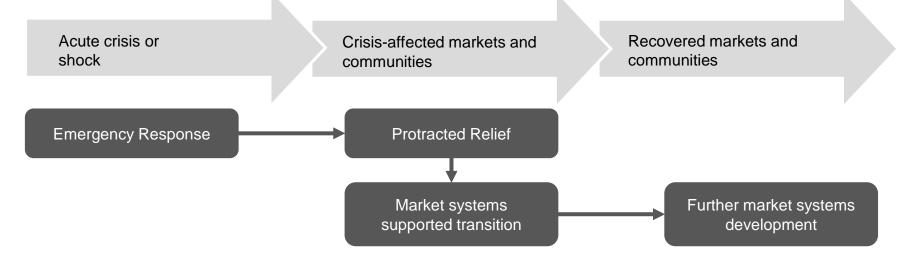
An agricultural market systems programme operating in northern Nigeria for over 9 years.

In its second phase the programme has leveraged over GBP £25m in private investment into rural markets, **generating over GBP £17.5** million of additional income for 480,000 farmers and rural entrepreneurs.

Context: the programme is working with DFID to design a final phase working in conflict-affected regions in the north east including Borno and Yobe states.

Objective: to facilitate market recovery, working with humanitarian relief agencies and the private sector to transition from aid dependant communities to functioning markets.

Facilitating market recovery using the ABC approach





Actor-based mapping depicts the current practices and relationships among actors in the system, the drivers of this behaviour and their impact.

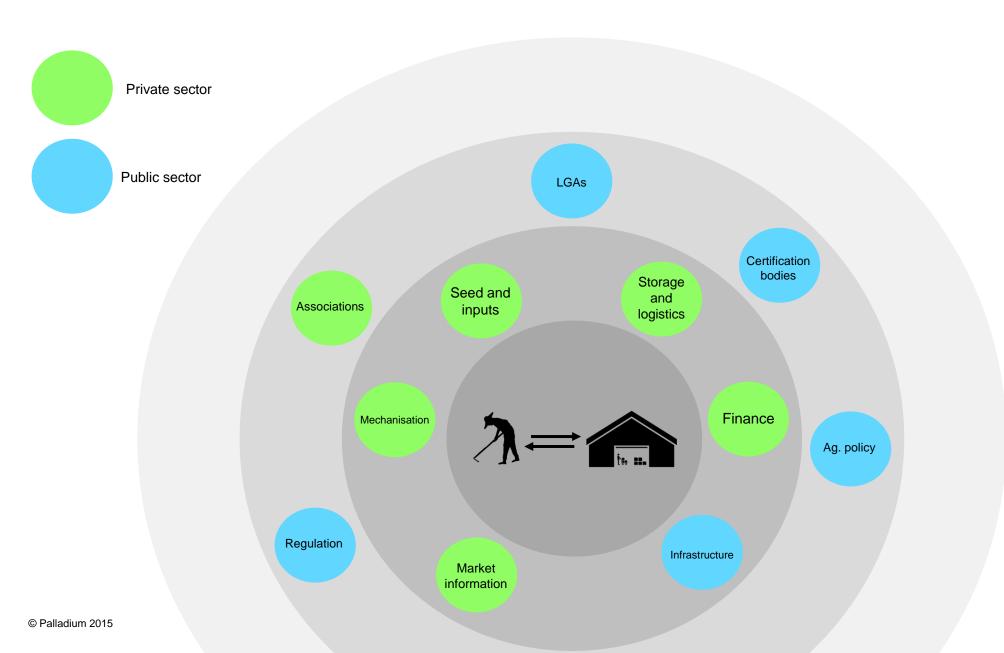


Change agenda identifies the shift from a 'current state' to a desired 'future state', among and between actors in the system.



Causal impact pathways plot expected pathways by which interventions lead to actor-level changes and these leads to systemic change.

Functioning agricultural market



Crisis disrupted market



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Current State

Private Sector

Relief Agencies

Government

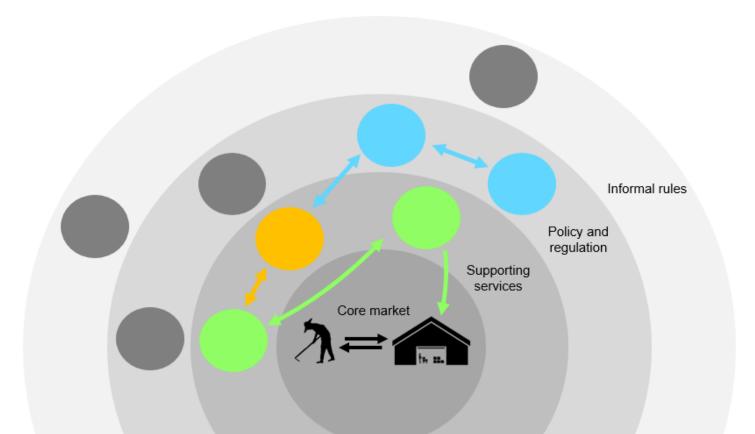


End State

Private Sector

Relief Agencies

Government





SDC Skills for Life



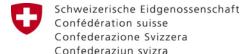
SDC SKILLS 4 LIFE – NORTHERN KENYA



An inclusive markets project working in the cross cutting sectors of skills development and access to finance.

Working in Kakuma in Northern Kenya with both refugees and host communities.

Facilitating access to services to connect refugees and affected host communities to business and employment opportunities.





MARKET RESPONSIVE INTERVENTIONS MARKET DIAGNOSIS





INNOVATION

ENGAGEMENT OF MARKET ACTORS





ENGAGEMENT OF MARKET ACTORS





THIN BUT GROWING MARKETS

WEAK PS (FEW SPS) BUT INCREASING ENGAGEMENT



MARKET DIAGNOSIS



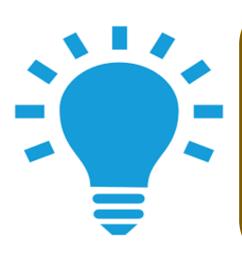
ECO SYSTEMS: CORE MARKETS, SUPPORT MARKETS AND BE



MARKET RESPONSIVE INTERVENTIONS



DEMONSTRATE OPPORTUNITIES



MARKET BASED INNOVATIONS





USE SMART SUBSIDIES

SUPPORT MARKET STRUCTURES





Questions and Comments



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Thank you for joining the webinar Post your questions to the speakers in the Chat box

Please fill in our quick online survey – the link is in the Chat box.

A recording of this webinar will be available shortly www.beamexchange.org/community/webinar/



