Urban agriculture in Johannesburg – livelihoods and informal markets

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Presentation outline:

- Background to the research
- Informal markets
- Multiple livelihoods
- Policy recommendations



Image 1: Garden-gate sales in inner-city Johannesburg

Current debates and perspectives:

- City of Cape Town Urban Agriculture Policy
 - I. To enable people to create commercially sustainable economic opportunities through urban agriculture (jobs and income)
 - 2. "To enable the poorest of the poor to utilize urban agriculture as an element of their survival strategy (household food security)
- question the close links that are assumed to exist between foodgardens and higher nutritional levels, especially in Southern Africa" (Webb, 2000:62).
- Nigel Webb critiques the common conception of urban agriculture noting it to be a "construction of the development discourse designed to meet the needs of the development institutions" (Webb, 2011:203).

In order to contribute to these debates I wish to explore the two themes that emerged from my ethnographic work conducted with two urban 'community' projects in the city of Johannesburg.

- I. the importance of these projects to the localised informal food economy in their vicinities, and
- 2. the role the spaces played in the livelihood strategies of the people that worked them

Data collected through:

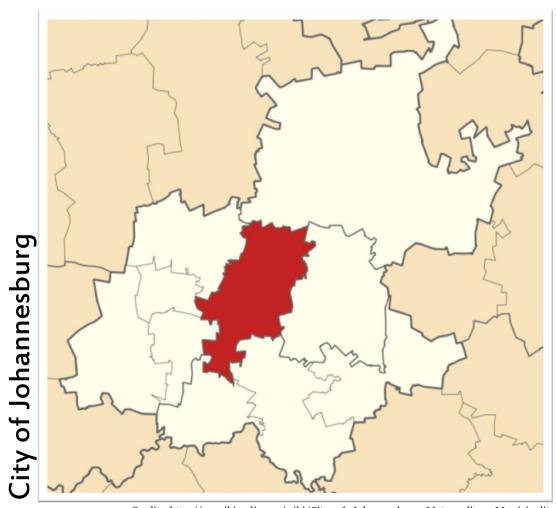
- Survey analysis assets and income
- Participant observation through 12 weeks of labour
- Informal/formal interviews (COJ, key stakeholders)

My research focus and applicability:

- 'Community projects' as are conceived by the COJ Human Development Directive
- They are 'community spaces' where cooperative initiatives are encouraged (sewing, baking, farming)
- They are highly subsidized spaces land, water, electricity, tools, and seed

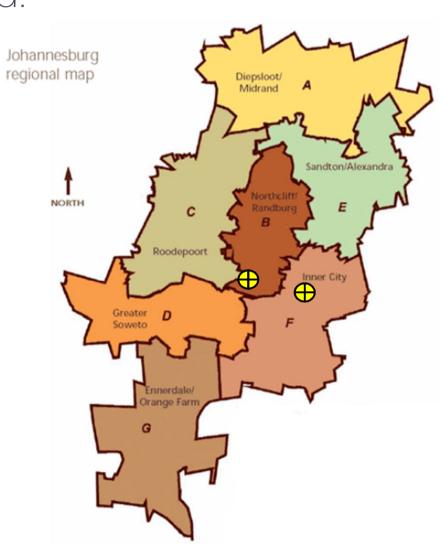
However:

- Support is not consistent entrepreneurs take control
- Cooperative model (farming) evolved into an allotment type model
- Not necessarily the poorest of the poor



Credit:: http://en.wikipedia.org/wiki/City_of_Johannesburg_Metropolitan_Municipality

City of Johannesburg



The research sites:

Bambanani Food and Herb Agricultural Cooperative

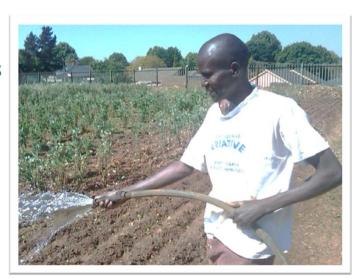
- 0.65htrs Social services facility in inner-city Johannesburg (Region F),
- o 6 members and 2 employees,
- Provides a base for a diverse set of livelihoods for 15 people,
- Wide range of produce sold to the informal sector through farm-gate sales,
- Produce also sold through more formal channels,
 to SPAR and at urban farmers markets,



The research sites:

Mtla Agricultural Project;

- o 0.71 htrs open plots at a Sport and Rec facility in residential area (Region B)
- o 4 members
- Garden is one of many livelihoods
- Primarily chou-moellier/kale is grown and sold to hawkers - some subsistence crops
- Grass cuttings used to make compost



Informal markets:

- Harvesting Red Herb for an "Indian Line"
- Sale of 'weeds'/Tepe
- Congolese wives insisting on pumpkin leaves/Chibagwa
 - o "my husband comes home at six and it will be ready then"
 - o "I cannot buy this anywhere else"
- Additional market access
 - Participatory Guarantee System (PGSSA) approved





Informal markets:

Sells primarily chou-moellier/kale to hawkers



Multiple livelihoods:

- Space used for value adding (but not to agricultural products)
 - Cooking, hawking, car guard for sporting events
 - o "If it was not for my cooking, I'd leave the garden"
- o "This is what we do when we don't have a piece-job"





Policy recommendations:

For local government, specifically for the COJ Human Development Directorate:

- 1. 'Community gardens' should be informal market oriented and not formal market
- 2. Project members should be permitted to use the space as a component of their multi-faceted livelihoods
- 3. Government's support personnel should provide a facilitation service for these projects where they are tasked to create links with local agencies and business for resource acquisition and distribution.

Conclusions:

o enhanced urban livelihood support,

o access to locally produced and 'culturally' varied food, and

o improved management of urban resources – urban 'waste'





Thank you