CASE STUDIES OF MIGRATION FROM
THE EASTERN CAPE, NORTHERN
CAPE AND LIMPOPO TO THE NINE
MAJOR CITIES IN SOUTH AFRICA

by Pieter Kok 3652

SERVE PESENTICAL OLDER UT

Human Sciences Research Council (HSRC)

Social science that

Kok, P. 2005. The causes and economic impact of human migration: case studies of migration from the Eastern Cape, Northern Cape and Limpopo to the nine major cities in South Africa. Final report to the dti. Paper denvered at a dti migration stakeholders' workshop, Pretoria, Department of Trade and Industry, 16 May.

To be covered in this presentation

- A brief introduction
- Migration processes and trends
- Migration causes and characteristics
- Implications of migration
- A few conclusions

Introduction (1)

- · The three provinces (case studies) of origin are:
 - · Eastern Cape
 - · Northern Cape
 - · Limpopo
- The nine destination cities are:
 - Buffalo City
 - eThekwini
 - Msunduzi

- · Cape Town
- Johannesburg
 Mangaung
- · Nelson Mandela · Tshwane
- Ekurhuleni

Introduction (2)

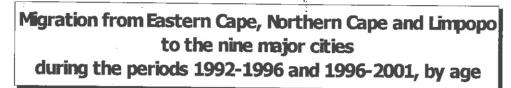
- Reminder: Only the migration of people is covered in this study – not business/capital
- Migration is a highly complex process that takes place:
 - · not only in response to factors operating at all levels:
 - · Micro (household/individual) level
 - · Meso (district/community) level
 - · Macro (global/national/provincial) level
 - · but also in both a spatial and temporal context

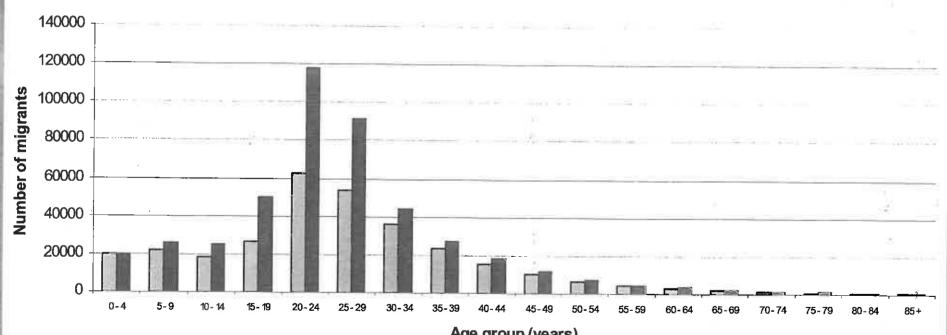
Migration processes and trends (1)

- Migration data from two censuses (1996 and 2001) were analysed for two periods (1992-1996 and 1996-2001)
- The data used were based mainly on the full censuses (Stats SA's 'Community Profiles' for the two censuses)
- Data from the 10% sample of Census 2001 were also used

Migration processes and trends (2)

- Main findings (1):
 - · Migration is a selective process:
 - Migrants are mainly young adults (in their 20s)
 - Migrants are better educated than the populations of not only the provinces from where the moved but also the cities to which they moved





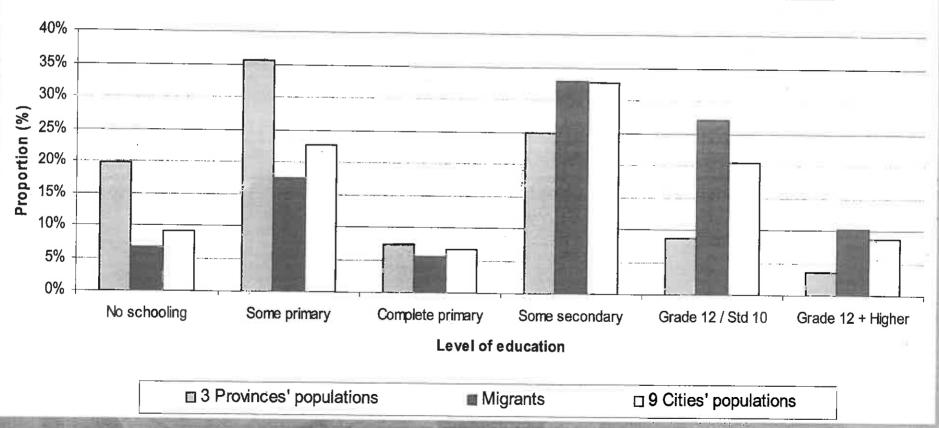
Age group (years)

*The 1996-2001 figure for the age group 0-4 years is assumed to be the same as for 1992-1996

1992-1996

1996-2001

Educational attainment of migrants, as compared to the educational attainment of the populations of the three provinces and the nine cities (in 2001)



Migration processes and trends (2)

- Main findings (2):
 - Migration from the three provinces increased notably over the two periods (especially in the age group 20-24 years) – see first graph
 - Migration from Eastern Cape and Northern Cape is centred largely on Cape Town, while most migrants from Limpopo tend to end up in Gauteng (Ekurhuleni, Johannesburg or Tshwane)

Migration causes and characteristics (1)

- Migration is usually caused by a variety of factors (i.e. hardly ever only one cause)
- Special-purpose surveys are needed to determine the causes of migration
- The data used to analyse migration causes were obtained from the 2001-02 HSRC Migration Survey, which covered 3 618 households/respondents nationally

Migration causes and characteristics (2)

- Migration causes can be modelled by studying the factors underlying migration/non-migration intentions (as had to be done in this study):
 - to move to another area (migrants)
 - · to stay in the same area (non-migrants), but then
 - in situ adjustments might have to be made (e.g. by improving or enlarging the current home)
 - expectations might need to be trimmed down (e.g. by having to accept that my children's education will be of a lower quality)

CONFIRMED STRUCTURAL FRAMEWORK FOR AN EXPECTANCY-BASED MODEL OF MIGRATION DECISION MAKING MOVE/STAY **SELECTIVITY FACTORS:** (MIGRATION BEHAVIOUR) LIFE SATISFACTION. **GOALS/VALUES FAMILY CONSIDERA-**(1) Demographic, e.g.: AND TIONS, NETWORK (a) Population group **EXPECTATIONS:** (b) Age **ROLES AND** (c) Gender INFORMATION: (1) Goal/value clus-CONSTRAINTS/ (d) Marital status ters/dimensions. **FACILITATORS** (e) Household size (1) Life satisfaction e.g.: (a) Overall (2) Economic, e.g.: (2) Family considerations. (b) Cultural environ-(a) Educational attainment ment (b) Employment status (a) Own versus family in-(c) Wealth and (c) Personal income terests comfort (d) Autonomy (b) Influencing (3) Personality-related, e.g.: (e) Affiliation and (a) Social desirability (a control morality (3) Migrant networks, e.g.: variable) Services and (a) Location of network/s (b) Risk-taking ability facilities (b) Extent/frequency of (c) Efficacy contact (2) Overall expecta-(c) Influencing by network/s tions for current area, and in (4) Information, e.g.: respect of each MIGRATION INTENTIONS (a) Extent goal/value cluster/ (b) Source/s dimension (c) Relevance (d) Reliability/validity Strong effect (3) Overall compara-SPATIAL CONTEXT: tive expectations for possible des-Weak effect tination, and in (a) Metropolitan/non-metropolitan (b) SDI area/non-SDI area respect of each (c) Urban/rural qual/value cluster/ Not covered in (d) Poverty level dimension this study

Migration causes and characteristics (3)

- Modelling results (1)
 - Persons who plan to migrate expect the area of destination to better meet their expectations than the place where they currently live (and this was empirically confirmed in this study)

Migration causes and characteristics (4)

- Modelling results (2)
 - Would-be migrants usually have access to social networks in the destination
 - Potential migrants often have more and better information about possible destinations than non-migrants

Migration causes and characteristics (5)

- Modelling results (3)
 - Would-be migrants are usually dissatisfied with their current circumstances
 - People living in the poorest areas are less able to move away than persons in higherincome areas
 - Migrants are often people who have migrated before

Migration causes and characteristics (6)

- Modelling results (4)
 - Migrants are usually people with (a) higher risk-taking abilities and (b) sometimes also higher levels of self-efficacy (i.e. ability to 'get things done')

Migration causes and characteristics (7)

- Modelling results (5)
 - Migrants are usually the individuals in the family with the best (perceived) ability to make a success of the move to benefit the family (but, interestingly enough, most migration decisions are taken in the migrant's own interest – not necessarily in the family's interests)

Implications of migration (1)

Literature review linked to the study

- Consequences of migration should be viewed from three perspectives:
 - The migrant/family (the person/family that moves; micro level)
 - The area of origin (from where the move takes place; meso level)
 - The area of destination (where the move ends; also meso level)

Implications of migration (2)

Migrants and their families (1)

- Migrants are usually satisfied with their decision
- Migrants believe that their living conditions have improved
- Rural-to-urban migrants' children have more opportunities to better themselves

Implications of migration (3)

Migrants and their families (2)

- Although recent urban in-migrants often succeed in finding jobs quickly, the employment that they are willing to accept typically has a high rate of turnover and is easier to get, because such jobs are often:
 - poorly paid and physically demanding or
 - in the informal sector with a less secure income

Implications of migration (4) The areas of origin (1)

- Migrant labour that involves men migrating alone has many negative consequences, including women having to take over their husbands' farm work in addition to their own
- However, migrants' remittances often constitute a large proportion of rural incomes

Implications of migration (5)

The areas of origin (2)

 With migrants being mostly young adults, rural out-migration shrinks the labour force and increases the dependency ratio (i.e. the number of economically unproductive people for every productive person)

Implications of migration (6)

The areas of destination (1)

- With migrants being mostly young adults, the cities gain people who are active in the labour force
- A decrease in the dependency ratio of the city is often the result

Implications of migration (7)
The areas of destination (2)

- Housing, infrastructure and service bottlenecks are visible problems of urbanisation,
 - which is the product of urban natural increase (urban births minus urban deaths)

to at least the same extent as

 urban net migration (number of urban inmigrants minus urban out-migrants)

In conclusion (1)

- Migration is a complex process that does not lend itself to simple formulations
- In the study for the dti migration has been described and analysed:
 - · from the perspective of the three provinces
 - · with a view to reporting and understanding:
 - · changes in migration volumes and patterns
 - · causes of migration/non-migration intentions
 - the impact of spatial development initiatives

In conclusion (2)

- This study was concerned only with the migration of people
- The dti clearly needs research on the spatial distribution and redistribution of business/capital to complement the HSRC's migration research

Thank you!