

# THE "BUSINESS CASE" FOR SOCIAL PROTECTION

WHO KNOWS MOST ABOUT SOCIAL PROTECTION?

21 June 2018

# **INCLUDE** synthesis: the 'business case' for social protection in Sub-Saharan Africa

The 'business case' for social protection: how can social protection programmes contribute to inclusive growth?

Synthesis based on state of the art literature on three topic

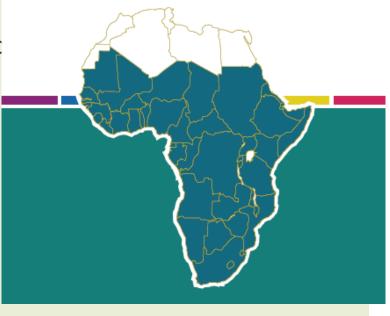
- 1) How can social protection programmes contribute to inclusive growth?
- 2) What social protection programmes are most costeffective?
- 3) How can the coordination and implementation of social protection programmes be improved?





### The 'business case' for social protection in Sub-Saharan Africa

Summary and highlights of the synthesis report for the INCLUDE/EPRC Conference, 21 June 2018, Kampala, Uganda







#### SOCIAL PROTECTION IN AFRICA

PROGRAMME OBJECTIVES

**Protection** 

Prevention

**Promotion** 

---- TYPES OF PROGRAMMES -

#### Income transfers

Unconditional Conditional cash cash transfers transfers

Social pensions (older and disabled people) Child and family allowances

#### Other transfers

In-kind transfers Public

works/employment guarantee

Food for work Vouchers

(education, health)

#### Fee waiver

Health fee waiver

#### **Insurances**

Health insurance Asset insurance

Unemployment Survivor benefits benefits

- Others

Additional social policies:

- Community and livelihood development
- Entrepreneurship promotion
- Education (primary, secondary, tertiary) Health care (including maternal and child health
  - Work legislation (minimum wage, work standards)
  - Psycho-social support

- Skills training
- Mentoring
- Infrastructure development

#### - - FOR WHOM

Universal

Targeted

Poor households

Elderly people

Disabled people

(informal) workers

Unemployed people

Food insecure people

Displaced people

Widows/widowers

#### **TYPES OF IMPACTS -**

<-- Direct effects

Indirect effects -->

Access to services

Food security

Consumption

Health

**Economic Growth** 

Reduced income inequality

**Others** 

School attendance

**Productivity** 

Human Security Resilience

**Employment rate** 

Asset building

Reduced child work

### Rules of the quiz

- There are 15 questions with 4 multiple choice options, you need to guess the correct answer
- The questions will be read twice in English, then you have 20 seconds to record the correct answer
- Hold up the correct answer, every option A-B-C-D is written on a colored card
- You will keep your own score of correct answers and we expect you to keep your score truthfully
- The person(s) with the best score will gather for a final question which will determine the winner of the quiz



### Let's practice: example question 1

### What makes INCLUDE unique?

- A Overarching theme to promote inclusive development
- B Mix of African and Western experts
- C Connect research, policy and practice for knowledge sharing
- All of the above



# Time is up!



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### **Answer example question 1**

What makes INCLUDE unique:

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inclusive development; mix of
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Source: includeplatform.net



### Let's practice: example question 2

# What is the primary mandate of the Economic Policy and Research Centre (EPRC)?

- A Establish policy linkages and networks at national and
  - international level
- B Conduct evidence based research and policy analysis
- C Build capacity of stakeholders to utilize research in policy
  - processes
- D All of the above



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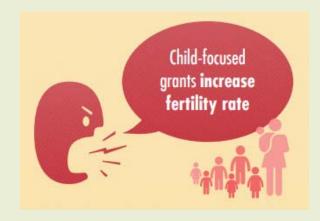
- The Economic Policy Research Centre (EPRC) is Uganda's leading think tank in economic research and development policy
- The Centre's Mission is to foster sustainable growth and development of the Ugandan economy by advancing the role of research in policy processes. Therefore the Centre's primary mandate is to conduct evidence based research and policy analysis.

Source: EPRCUG.org





There is a fear among policy makers that cash transfers, particularly targeted towards young children, will increase fertility of families trying to gain eligibility for programs. This is:



A True, however most evidence is from Latin America where programs are conditional

Mostly false in the context of SSA, with the exception of South Africa

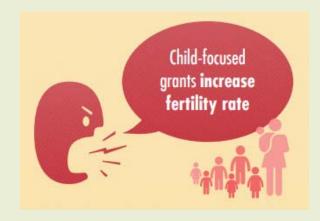
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False, but only in cases where there is good access to health services

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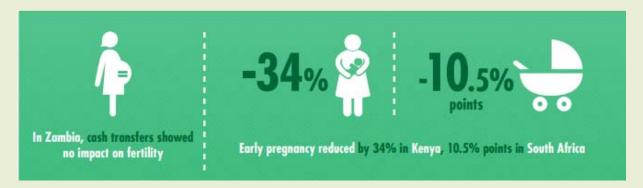
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### **Answer question 1**

There is a fear among policy makers that cash transfers, particularly targeted towards young children, will increase fertility of families trying to gain eligibility for programs. This is *false: in fact early pregnancy declines among female youth in several countries* 

 Across evaluations in Kenya, Malawi, Zambia and Zimbabwe, we find no impacts on household composition (young children) or on individual fertility



Source: FAO & UNICEF, 2016



In 2013, the Kenyan government introduced free maternity care and free primary care (FMC-FPC). According to INCLUDE's research, which of the following improvements in the use of maternal health care facilities in Kenya can be attributed to this policy?

- A An increase in women who had 4+ antenatal care visits (to 68% in urban areas and 51% in rural areas)
- B An increase in women who had deliveries in skilled health care facilities (to 83% in urban areas and 51% in rural areas)
- C A decrease in households making catastrophic out-of-pocket payments for health services (from 4% to 1%)
- D An increase in the number of visits to health services for babies (from 3 visits per child per year to 7 per year)

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### **Answer question 2**

In 2013, the Kenyan government introduced free maternity care and free primary care (FMC-FPC). According to INCLUDE's research, which of the following improvements in the use of maternal health care facilities in Kenya can be attributed to this policy? An increase in women who had 4+ antenatal care visits (to 68% in urban areas and 51% in rural areas)

- The INCLUDE research project 'Maternity fee waiver in Kenya' investigated the impact of the national FMC-FPC, introduced in Kenya in 2013.
- All of the trends (increase in antenatal care visits, deliveries at skilled health facilities, decrease
  in out-of-pocket payments, postnatal care visits) were observed by this research project.
- Yet.... 3 of the 4 trends have been observed before the introduction of the FMC-FPC already. Hence, the continuation of this trend cannot be fully attributed to the FMC-FPC
- Only the increase of antenatal care visits was a new trend.

Source: Elbers et al., 2017/ www.includeplatform.net





A common critique of cash transfers is that they will cause "dependency"—beneficiaries will become lazy and stop working. According to the FAO, UNICEF, WFP Transfer Project, the result of cash transfers is:



- A No change in labor participation
- B Increases in labor participation across all countries
- No change for most countries, however increases in own farm work and decreases in casual labor for the remaining
- Increases in labor participation, however only for households with able-bodied members

  INCLUDE

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### **Answer question 3**

A common critique of cash transfers is that they will cause "dependency"—beneficiaries will become lazy and stop working. 8 countries were examined and results showed that no change for most countries, however increases in own farm work and decreases in casual labor for the remaining

 Households are reducing participation in hard casual piece labor and switching to own farm and small business participation.







Source: FAO & UNICEF, 2017



Social protection programmes not only have a direct economic impact, indirect effects are substantial. For instance, the Ministry of Gender, Labour and Social Development in Uganda found that as a result of the Social Assistance Grants for Empowerment programme, the percentage of households eating fewer than two meals a day decreased by 11%. For every 1% reduction, this led to:

- A An increase in the number of students attending school and in the employment rate
- B A decrease in the number of students attending school and an increase in the employment rate
- C An increase in the number of students attending school and a decrease in the employment rate
- A decrease in the number of students attending school and a decrease in the employment rate



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### **Answer question 4**

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- Increases in food and nutrition security are not only outcomes of social protection programmes, but means to other results as well. Food security can improve:
  - Labor participation/productivity
  - School attendance
  - Etc.

Under SAGE, for every 1% reduction in households eating fewer than two meals a day, there has been a 2.79% increase in school attendance of students, and 1.47% increase in employment rate

**Source: INCLUDE African Policy Dialogues / www.includeplatform.net** 





Studies measuring the impact of social protection on local economies often use the Local Economy-Wide Impact Evaluation Model (LEWIE). The evaluations found that the returns on investment for each dollar invested were:

- An additional \$0.27–1.52 generated in the local economy (through multiplier effects)
- A loss of \$0.27-1.52 in the local economy (as a result of inflation)
- C No clear impact (positive and negative spill overs even out)
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- Spillover effects are hard to measure, because they are often second-order effects that go beyond the research population
- Yet, the LEWIE model is used in reviews to assess the impact on local economies
- Thome et al. (2016) used LEWIE to measure impacts in 7 countries:
  - *Income multipliers* range from 1.27 in Malawi to 2.52 in Ethiopia.
  - After accounting for inflation, the real income multiplier are still
    positive and range from 1.08 in Ghana to 1.81 in Ethiopia

Source: Thome et al., 2016





Research on the impact of the National Health Insurance Scheme (NHIS) and Livelihood Empowerment Against Poverty (LEAP) in Ghana showed different results for the extreme poor compared to other recipients. This difference was:

- A significant increase in per capita food consumption and the size of land possessed
- A significant increase in per capita food consumption, but no increase in the size of land possessed
- C A significant increase in the size of land possessed, but no increase in per capita food consumption
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- The INCLUDE research project 'Social and Health Policies for Inclusive Growth' found:
- Explanations:
- 1) As a result of the transfer (and health expenses waived through national insurance), poor households replace lower priced with higher priced goods, formerly out of reach (e.g. buying land instead of renting land)
- 2) The lack of impact on food consumption can be explained by poor implementation and functioning to the detriment of the extreme poor

Indicator:	Full population:	Extreme poor:
Food consumption	0.198*	-0.017
Medicine expenditures	6.148*	9.900*
Land size	-0.045	0.291*
* Significant results		



Source: Pouw et al. 2017 / www.includeplatform.net



Insurance programmes are increasingly recognized as promising social protection programmes for inclusive growth. One example is weather index insurance (WII) for poor farmers in areas that experience drought. Research has shown mixed results: in Ghana, WII contributed to increased agricultural production, while in Ethiopia there were little to no results. Why is this the case?

- A In Ethiopia, WII interfered with the Productive Safety Net Programme
- B In Ethiopia, WII did not seem to be useful (sufficient rainfall)
- C In Ethiopia, farmers are more constrained by a lack of cash/credit than by the risk of drought
- In Ethiopia, farmers possessed insufficient knowledge about WII for it to function well



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- The INCLUDE research project 'Weather Index Insurance in Ethiopia' shows that in Tigray, Ethiopia, the farmers studied were very poor. Adding WII to the PSNP did not have large impacts on productive activities (inputs purchased, land use and labor days)
- Providing agricultural input subsidies was a more promising alternative
- <u>Explanation</u>: as cash/credit constraint is larger than risk constraint, increasing access to capital has larger impact.

Source: Bahray and Wong, 2018 / www.includeplatform.net



Research on cash transfers has shown mixed results on its impact in the long term. While some indicate that positive impacts increase over time, others have found that these impacts dissipate over time. Which factor(s) explains the difference?

- A Political stability in the country of implementation
- B Predictability, duration and the regularity of cash transfers
- C Inadequate microsimulation models to measure long-term impacts
- D All of the above



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- There is no clear explanation for the differences in impacts
- Yet, the differences between the programmes that showed positive results in the longterm and those with dissipating effects, can be found in the:
- Regular and predictable payment of the transfer (ad hoc/lump sum or periodically)
- Duration of the transfer programme (long-term)



Source: INCLUDE Secretariat, Gassmann & Timar (UNU-MERIT), 2018



Some studies make use of microsimulation models to measure long-term impact. How did the rate of return (RoR) on education develop over time for grants under the SAGE programme in Uganda?

- A Positive RoR in the short term, negative RoR in the long term (after 10 years)
- B Negative RoR in the short term, positive RoR in the long term (after 10 years)
- C Positive RoR in the short term, negative RoR in the midterm (3–10 years), positive RoR in the long term (after 10 years)
- D No clear direction, RoR fluctuated over time



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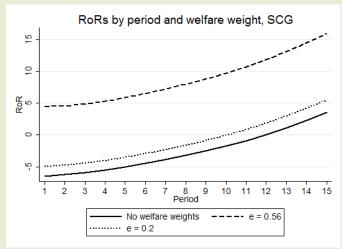
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- The INCLUDE research project 'Social protection in Uganda' finds negative RoR in the long-term
- Yet.. When <u>indirect returns</u> to education are considered, the RoR, the benefits exceed the costs after 10 years
- When additional weight is given to transfers to poor households, the RoRs are even larger.





Source: Gassmann, 2018 / www.includeplatform.net



Cash+ programmes or graduation programmes integrate cash transfers with complementary programmes and services (such as asset transfers, education and mentoring) in different stages of the intervention. Data collected in Ghana, Ethiopia, Bangladesh, India, Pakistan and Peru after the introduction of an intervention have shown an increase in:

- A Household consumption + household assets
- B Household assets + food security
- C Household consumption + food security
- All of the above + income, access to finance, labour, mental health and women's decision making



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- Sequenced programmes providing cash transfers, productive assets, training sessions, home visits, health information or services and financial inclusion services in different stages found results on 8 out of 10 dimensions.
- Benefits outweighed costs in 6 out of 7 locations: apart from Honduras, the benefitcost ratio was positive, ranging from 133% in Ghana to 433% in India
- Long-term assessments showed no or only very little decline over time



Source: Banerjee et al., 2017



Apart from which type of programme is most effective, it is also important to ask if the programme is worth the costs incurred. In a review of three types of programmes, which was most cost-effective?

- A Lump-sum unconditional cash transfers
- B Livelihood development programmes
- C Graduation programmes
- None were cost-effective



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- Lump sum cash transfers (LSCT) had the largest immediate impact-cost ratio, followed by livelihood programmes and graduation programmes.
- Yet, in the long-term, LSCT did not produce significant impacts, while graduation programmes have the highest cost-effectiveness

Source: Sulaiman et al., 2016





The 'Crowding out-theory' suggests that increased public spending (such as on social protection) decreases private sector spending, including in the informal sector. INCLUDE's research in Uganda and Ghana found:

- A No clear evidence: results were mixed in the different countries
- B Evidence: cash transfers were not used for investments in informal settings
- C Evidence: due to lack of access to formal financial savings, households were not able to access the grants under SAGE
- Counter-evidence: grants increased productive assets and participation in informal village saving groups

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- The research project 'Social protection in Uganda' found an increase in the participation in informal saving groups as a result of social cash transfers, both in integrated and remote areas
- The research project 'Social and Health Policies for Inclusive Growth' found positive impacts on productive assets, such as livestock, and land for the poor

Source: Gassmann, 2018; Pouw, 2018





Considering the efficient allocation of resources, which of the following types of transfers was considered most efficient in implementation?

- A Cash transfers
- B In-kind food transfers
- C Food vouchers
- Depends on the objectives of the programme



## Time is up!



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#### **Answer question 13**

Considering the efficient allocation of resources, which of the following types of transfers was considered most efficient in implementation: cash transfers, but it also depends on the objectives of the programme

- Cash transfers are considered least costly in implementation compared to food vouchers and in-kind food transfers. The latter have high administrative and delivery costs. Especially hidden costs (including transaction costs for retailers, the reduction of competitors in the markets, and increasing prices) were lower for cash transfers
- Yet...it depends on the objectives set:
  - cash+food and cash are both most cost-efficient when looking at increasing income
  - cash for work is most cost-efficient when looking at increasing savings
  - food for assets is most cost-efficient in terms of targeting

Differences are explained by programme design features (targeting mechanisms, target group, and direct and indirect costs)

KNOWLEDGE PLATFORM ON INCLUSIVE DEVELOPMENT POLICIES

Source: INCLUDE secretariat, Gassmann & Timar (UNU-MERIT), 2018



INCLUDE research on the SAGE programme in Uganda shows that additional interventions are required to optimize the economic impact of social cash transfers (SCTs) in remote areas. What is considered the most promising policy area to focus on?

- A Extending the senior citizen grant (SCG) to remote areas
- B Investing in rural infrastructure
- C Improving access to credit/markets
- D Investing in increasing demand for rural products



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#### **Answer question 14**

INCLUDE research on the SAGE programme in Uganda shows that additional interventions are required to optimize the economic impact of social cash transfers (SCTs) in remote areas. What is considered the most promising policy area to focus on: *Investing in rural infrastructure* 

- As compared to integrated areas, remote areas have smaller or no indirect benefits on trade, communication, productivity and transport.
- INCLUDE research project 'Social protection in Uganda' concluded that investments in infrastructure in remote areas can induce more positive indirect effects of cash transfers.

Source: Gassmann, 2018





Combining cash transfers and psychological support is considered promising for traumatized women in fragile and (post-) conflict areas. INCLUDE research measuring the perceived impact of a combination of cash and therapy on women empowerment showed:

- A That the impact of the interventions diminished when they were combined, compared to when they were implemented separately
- B That they had the highest overall impact, but with no complementarity between the two
- C Better results than the sum of the two separate interventions (high complementarity)
- High results in the short term, which dissipated over time INCLUDE

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#### **Answer question 15**

Combining cash transfers and psychological support is considered promising for traumatized women in fragile and (post-) conflict areas. INCLUDE research measuring the perceived impact of a combination of cash and therapy on women empowerment showed: that they had the highest overall impact, but with no complementarity between the two

- The research compared four treatments:
  - Cash transfers

- cash transfers + no counselling

- Counselling

- no social protection

#### **Outcomes**:

- Counselling has a positive impacts on women empowerment; cash transfers do not
- Highest result of cash transfers and counselling combined, but no positive interaction effect between cash transfers and counselling on women empowerment
- Yet, positive interaction effects were found for other indicators; income and capabilities

INCLUDE

KNOWLEDGE PLATFORM ON INCLUSIVE DEVELOPMENT POLICIES

Source: van Reisen, 2018

### Finished! Count your scores



## **Bonus question**



### **Bonus question 16: By estimation**

What percentage of the extreme poor in Africa (defined as those in the lowest income quintile) are covered by social protection programmes?



## Time is up!



### **Bonus question 16: By estimation**

What percentage of the extreme poor in Africa (defined as those in the lowest income quintile) are covered by social protection programmes?

29 percent



### And the winner is...



#### Key messages

- 1. Social protection is on the rise in Africa, and it works!
- 2. Yet, there is room for improvement. How?
  - a. Reaching the poorest of the poor requires more
  - b. Looking beyond right here, right now
  - c. What we do now can be done better
- 3. Broaden your horizon!



### Thank you

