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Aid for Private-Sector Development



Overview

- Why private-sector development? (goals: growth, revenue, employment)
- Employment is the focus of this presentation
- Why? Inclusive growth. High-Level Panel on Post-2015. Gender gap. Stability
- ReCom Research & Communication in Foreign Aid
- www.recom.wider.unu.edu
- See Aid, Growth & Employment (Position paper)
- Donors have not evaluated their employment impact (AfDB exception)





Structural Transformation



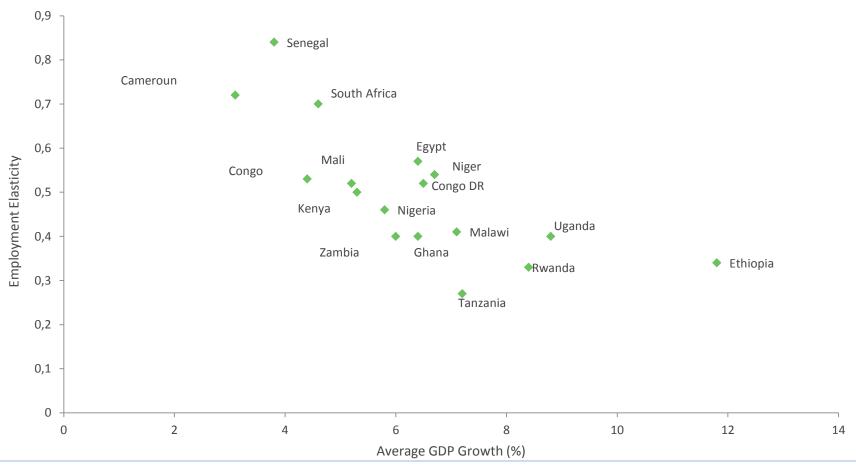
Africa: despite high growth, limited structural transformation

- Africa: manufacturing share remains around 10% GDP (=40 yrs ago)
- Employment: going in opposite direction to Asia fall in share agriculture, rise informal share
- Fastest growing economies have some of the lowest rates of employment creation
- Working poor (ILO: vulnerable employment) + gender gap
- Productivity low

post-2015 development debate.



Employment intensity and growth in selected African countries





Source: AfDB (2012)

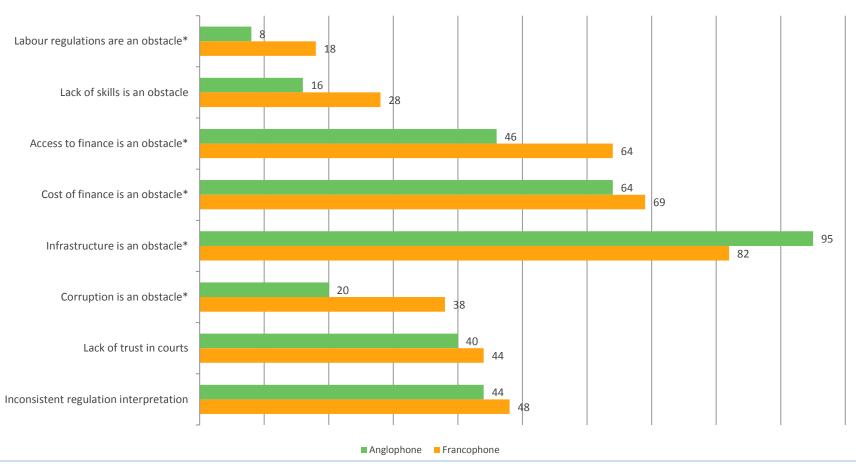
Demographic dividend v demographic nightmare

- SSA population will more than double from 900 mn to
 2.1 bn by 2050
- Tanzania: from 50 mn today to 129 mn by 2050
- 10 mn people enter the SSA workforce every year
- Most will end up on family farm or in informal work
- Donor view led by World Bank used to see informality as result of over-regulation of labour market
- But binding constraint on job creation is outside the labour market – in finance, infrastructure etc

Lack of structural transformation – inc. enterprise dev – is root cause of dismal employment & earnings picture



Firms' perceptions of the investment climate, % of firms





Infrastructure: a binding constraint on enterprises & communities

Direct employment effect:

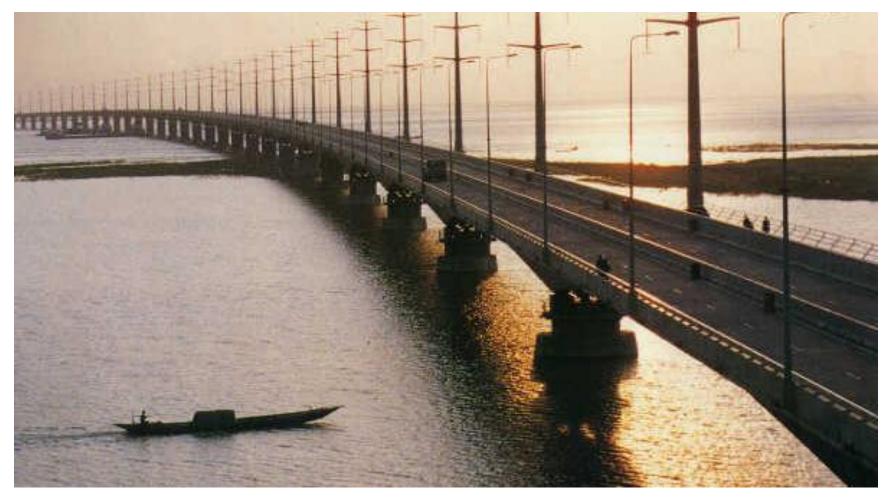
- Construction industry: private sector development
- But procurement works against local contractors
- AfDB financed contracts: % of African firms now above 50%
 Indirect employment effect:
- Infrastructure stimulates private-sector investment & hiring
- Exporting firms create more & better jobs at higher wages (Africa: export volumes 16% lower than predicted values)
- Problems: Infrastucture (eg Dar port) & cumbersome border procedures (Trade Mark East Africa)



Remittances help build this:



But we also need to build this:





Setting new objectives for aid

- Aid for trade : are rich countries delivering on promises
- Manufacturing Clusters SEZs DAC donors: learn from Chinese experience
- Strengthening firm capabilities
- Investment promotion agencies
- Aid to SMEs popular, yet net job creation?
- Doing Business problematic yet influential (see J.Page)





Gender & Private Sector Development



Gender Equality

- No inclusive growth if it does not fully incorporate ability of citizens, regardless of gender
- DAC has monitored commitments to gender equality since 1991 – about 15% of all screened aid pursues the objective
- ReCom concludes that 15% is too low
- Highest in education: 30% of all screened aid.
- Aid for gender equality languishes in productive sectors: in agriculture aid for gender equality fallen to 15%
- Small livelihood projects; little at scale





Post 2015

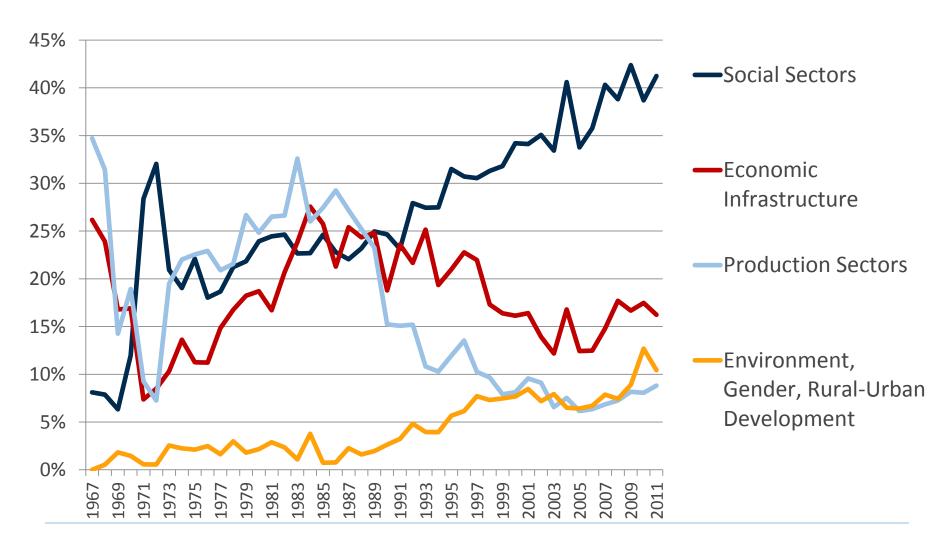


UN High-Level Panel report on the post-2015 development agenda

- Calls for:
- "..A quantum leap forward in economic opportunities and a profound economic transformation to end extreme poverty and improve livelihoods..."
- How can aid help?
- Aid to social sectors builds human capital BUT being educated & healthy is not enough (Ethiopia: youth more likely to be unemployed than their elders)



What will happen to aid allocation post-2015?





MDGs & Post-2015

- Aid helps economic growth (overall). BUT:
- Unlikely to achieve the HLP 'quantum leap' without:
- Structural transformation industrial policy & don't just focus on SMEs ("East Asia's donors do it better?")
- Creation of 'good jobs' donors pay too little attention to employment – fragmented livelihood projects
- Gender equity at scale rhetoric, but too-small-scale
- Aid to agriculture slumped & still too low (esp. crop research). IFAD & AfDB 'going to scale'
- Infrastructure use aid to leverage private capital (e.g. AfDB Africa50 fund). BUT Climate change challenge



Conclusions: Reaching for scale

- Need to create millions of jobs not just hundreds
- Some 100,000 ongoing aid projects average small size (\$1.7 mn) – median size has been falling
- Aid bedevilled by high transactions costs
- Inherently political process: 'private sector', 'state', 'communities' – straddling, not isolated from each other
- Humility: rich world has a jobs crisis, is advice to the poorer world credible?



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