How Can Sub-Saharan Africa Harness the Demographic Dividend?

Regional Economic Outlook for Sub-Saharan Africa African Department International Monetary Fund April 2015



Outline



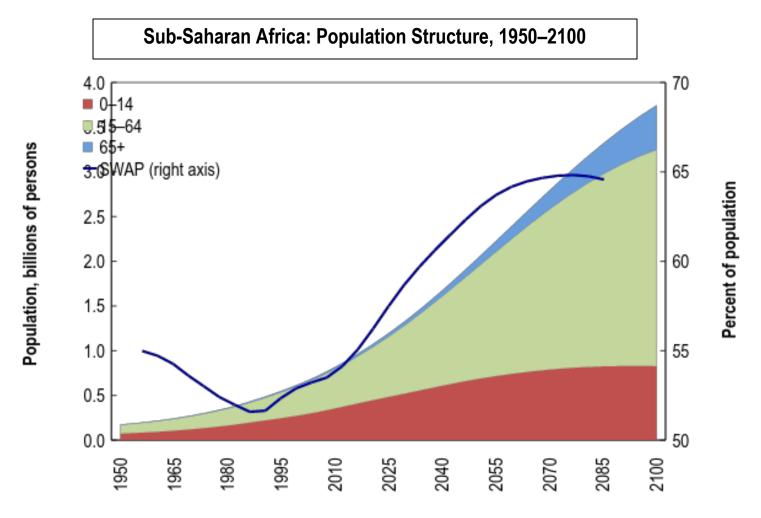
Sub-Saharan Africa's demographic transition

Opportunities it provides

How to realize the demographic dividend

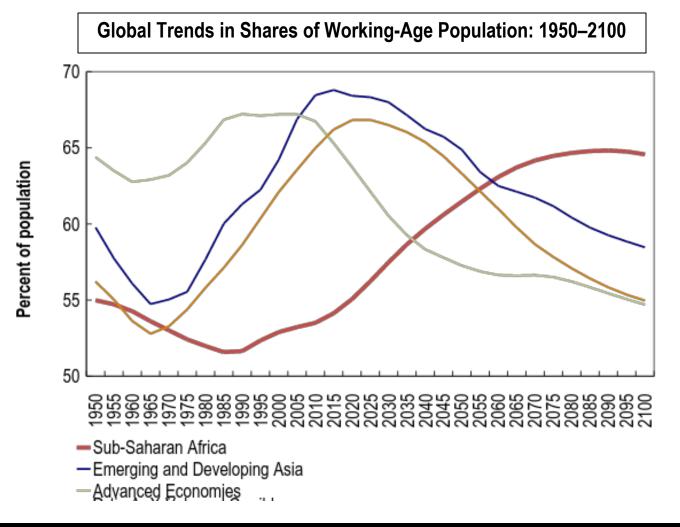
Sub-Saharan Africa is undergoing a demographic transition.





This transition, which is peaking in much of the rest of the world, is still nascent in sub-Saharan Africa.

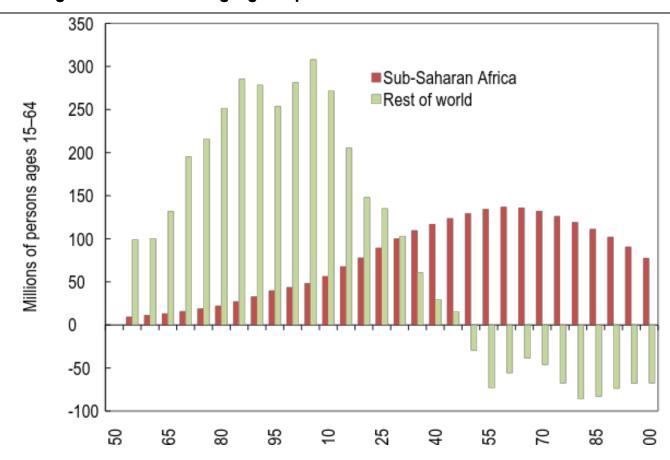




By 2035, sub-Saharan Africa will exceed the rest of the world in terms of its increase in working age population...



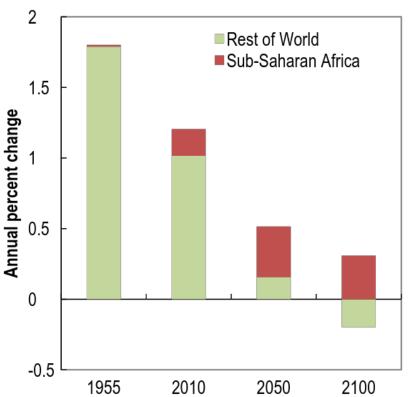
Change in Global Working Age Population: Sub-Saharan Africa and the Rest of the World



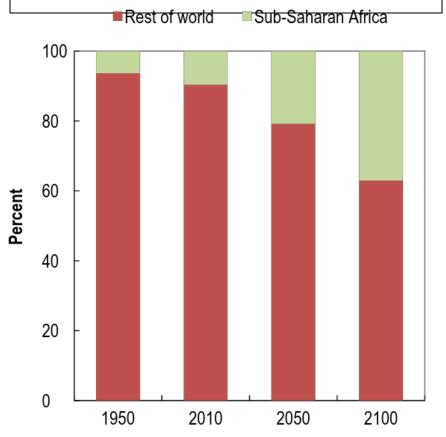
...accounting for an increasing share of global population growth and labor force.





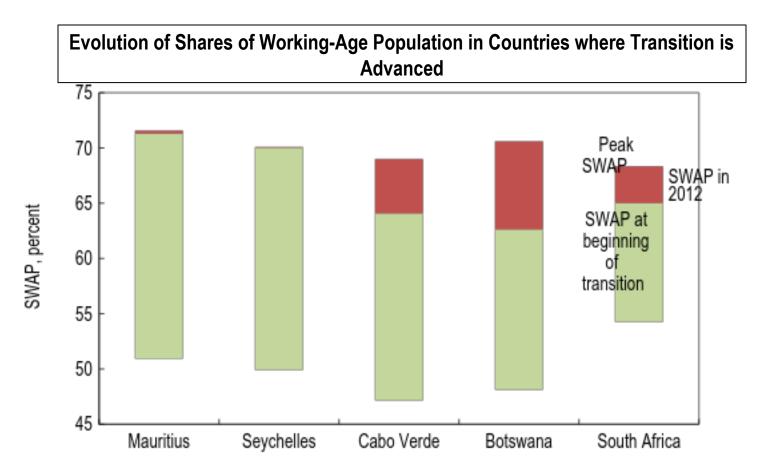


Sub-Saharan Africa: Share of Global Labor Force



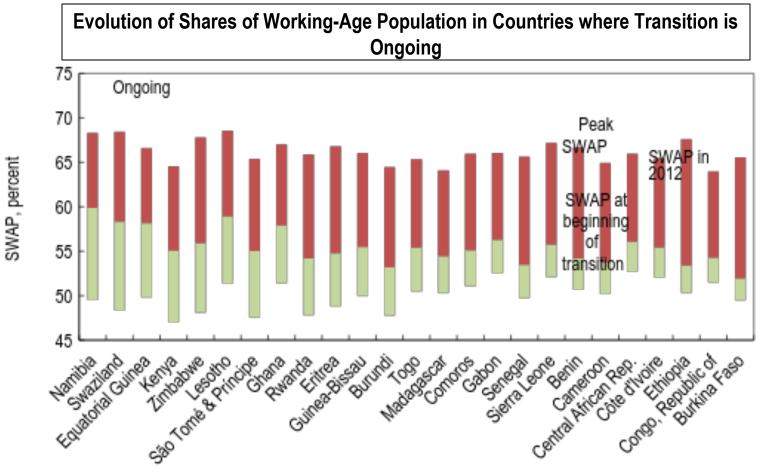
Demographic transition varies considerably across sub-Saharan Africa...





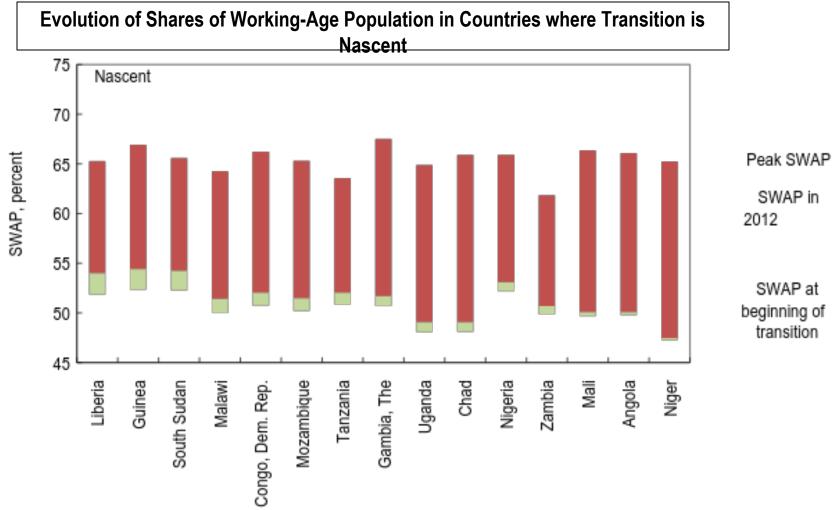
Demographic transition varies considerably across sub-Saharan Africa...





Demographic transition varies considerably across sub-Saharan Africa...

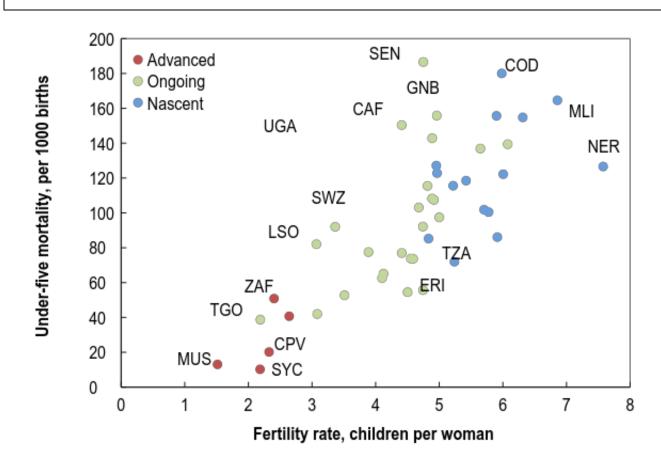




...driven by variations in fertility and mortality rates across countries.



Sub-Saharan Africa: Under-five Mortality and Fertility Rates, 2010–15



Transition presents both opportunities and challenges.



Challenges in SSA
 Creating sufficient jobs
 Continuing high fertility:
potential to delay and reduce
the size of benefits
 Providing for larger
population
 Increasing productivity
given large informal sector

International Experience: Outcome depends on policies



Experiences of East Asia and Latin America suggest:

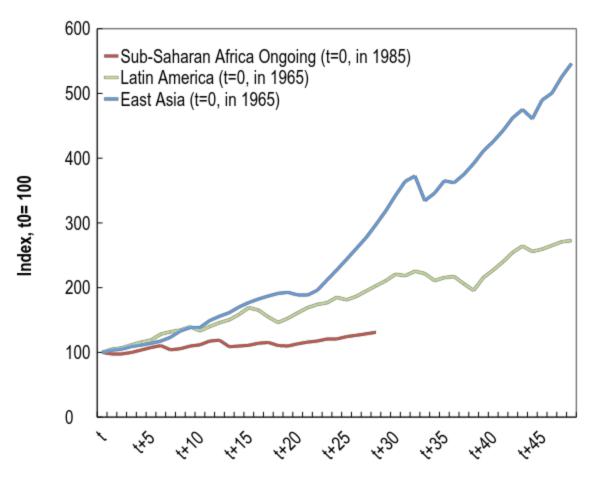
> Demographic dividend may not be automatic

The speed of transition and policies determine the size of the demographic dividend

Sub-Saharan Africa's GDP per capita growth 25 years into the transition has been modest.



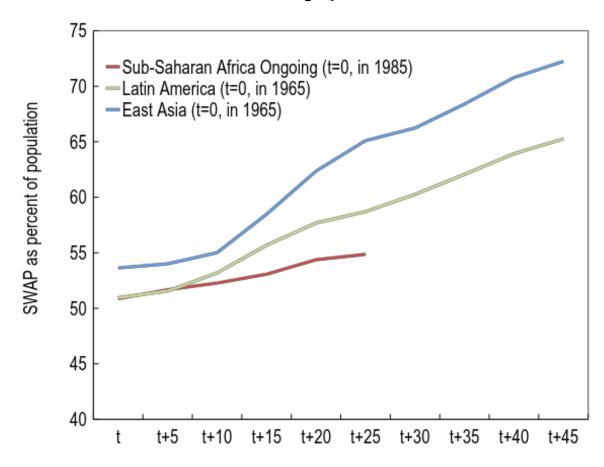
Real GDP Per Capita Index



Slower growth in sub-Saharan Africa 25 years into the transition is a reflection of:



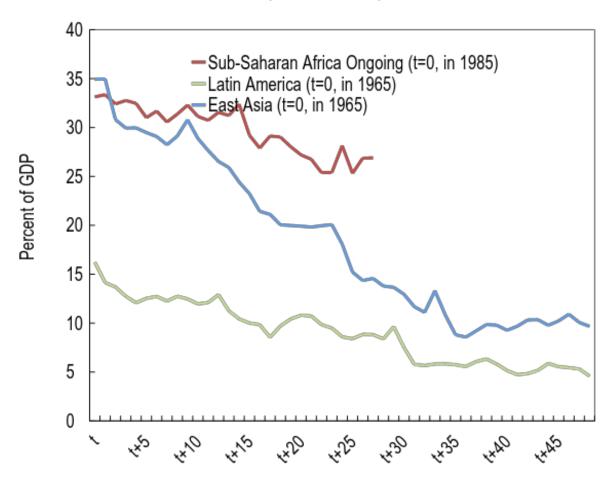
...slower demographic transition



Slower growth in sub-Saharan Africa 25 years into the transition is a reflection of:



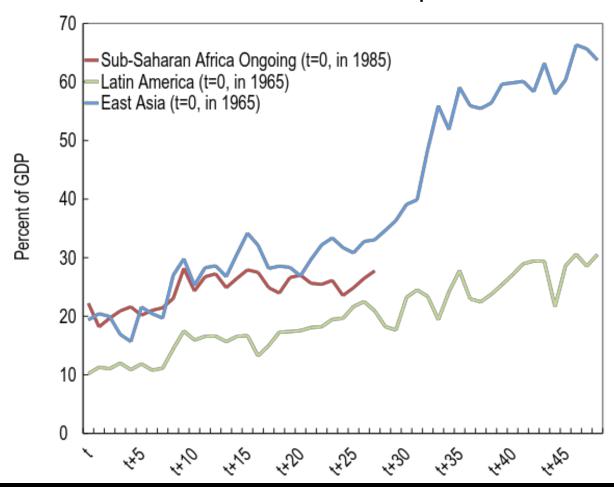
...still high share of agriculture



Slower growth in sub-Saharan Africa 25 years into the transition a reflection of:



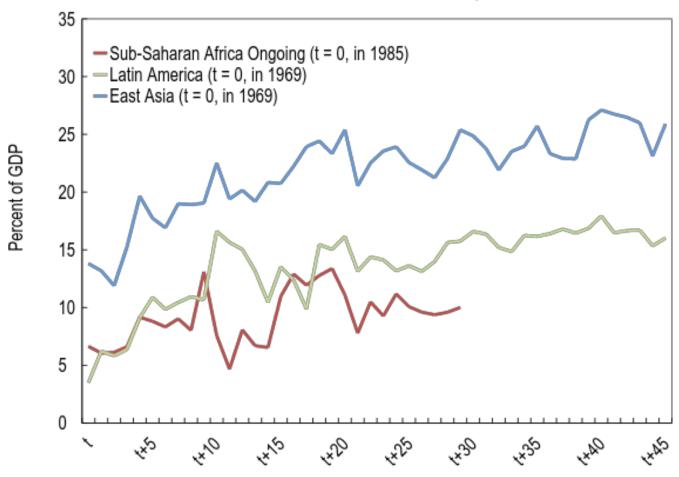
... slower increase in exports



Slower growth in sub-Saharan Africa 25 years into the transition is a reflection of:



... smaller increase in savings



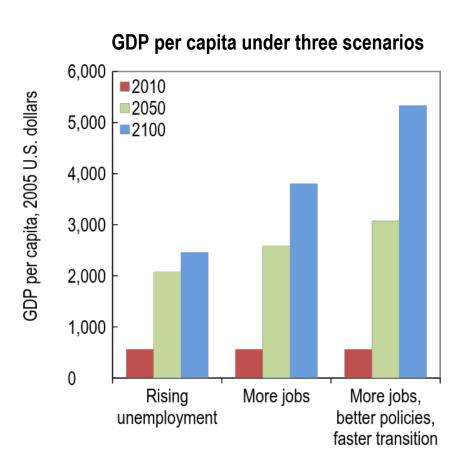
Key policies for sub-Saharan Africa to realize the demographic dividend



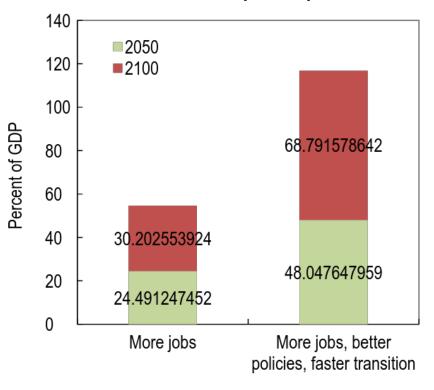
- Speeding up the demographic transition, particularly bringing down fertility
- Improving productivity by investing in human capital
- Creating jobs
- > Furthering structural transformation
- > Fostering trade
- Mobilizing and channeling savings into investment

Potential magnitude of demographic dividend





Dividend from improved policies



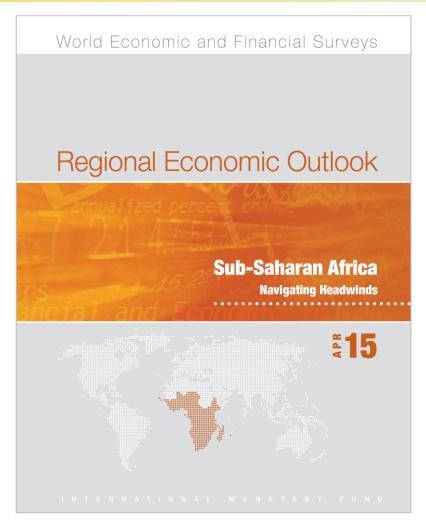
Bottom line



- Sub-Saharan Africa's demographic transition presents an opportunity to transform the region.
- The magnitude of the demographic dividend will depend on the speed of transformation and policies.

However, failure to address challenges posed by the transition could result in significant economic and social costs.





Thank You!

The online edition of the Regional Economic Outlook for sub-Saharan Africa is now available at www.imf.org