THE DEMOGRAPHIC DIVIDEND AND ITS PROSPECTS IN AFRICA

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OUTLINE

- Demographic dividend; its significance
- Africa's population structure and demographic dividend portents
- Demographic dividend in Africa
- Africa's requirements for meeting the dividends
- Conclusion



Demographic Dividend; its Significance

The Global Population Mark of 7Billion

 Working age population increases with transition from high fertility and high mortality to low fertility and low mortality leading to production and income increases

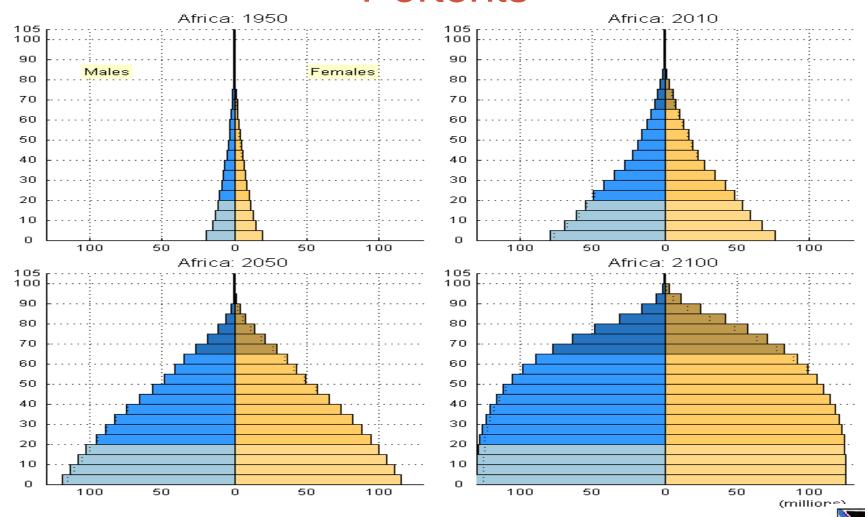
 Leads to virtuous cycles of economic growth called demographic dividend



- Changing Age Structure and Lower Dependency Ratio
- Changing Age Structure and increasing Longevity
- Increasing Working Population to Total Population
- Growth in Working Population to Total Population

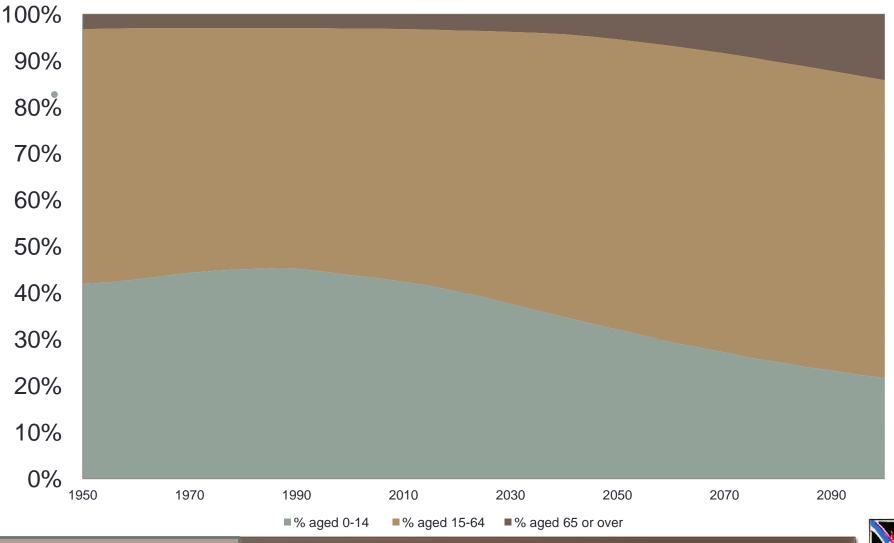


Africa's Population Structure & DD Portents



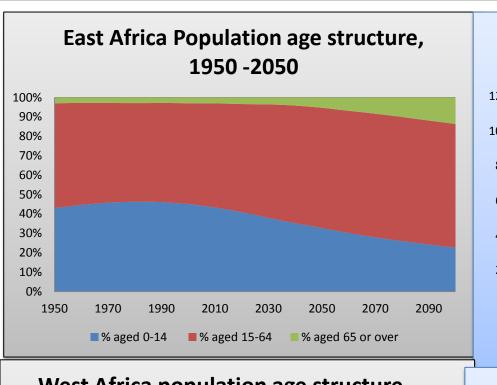
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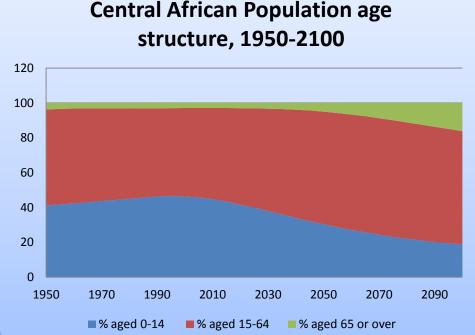
SSA Population age structure, 1950 - 2100



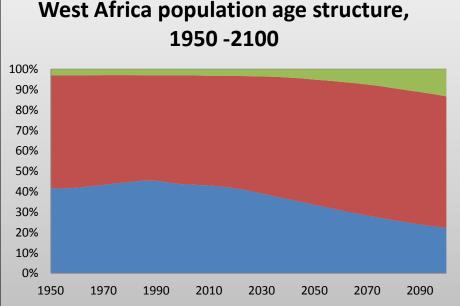
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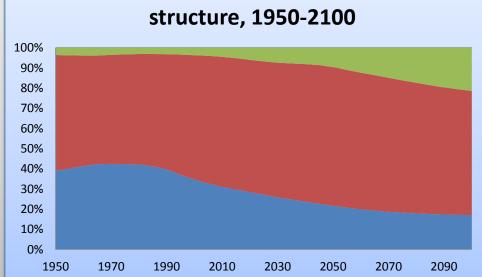






Southern Africa population age

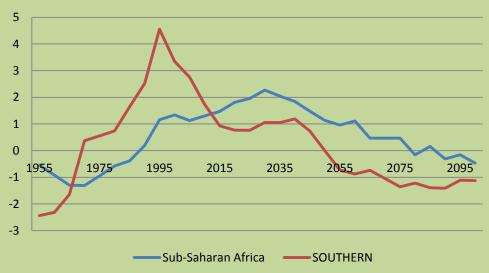




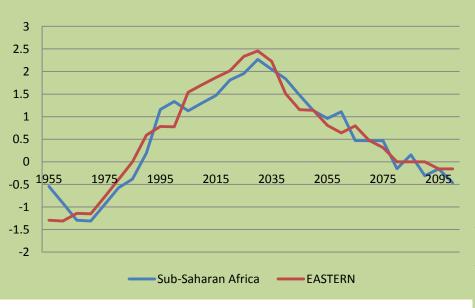
DEMOGRAPHIC DIVIDEND IN SSA



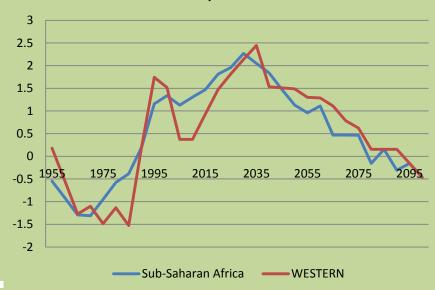
Growth Rate of Working age population Southern Africa and SSA, 1950 - 2100



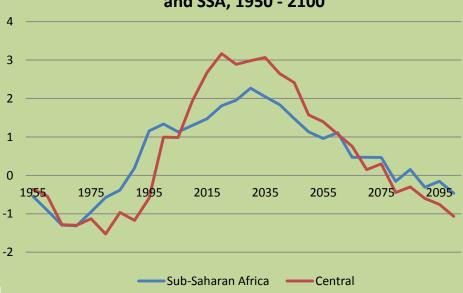
Growth Rate of Support Ratio in East Africa and SSA, 1950 - 2100



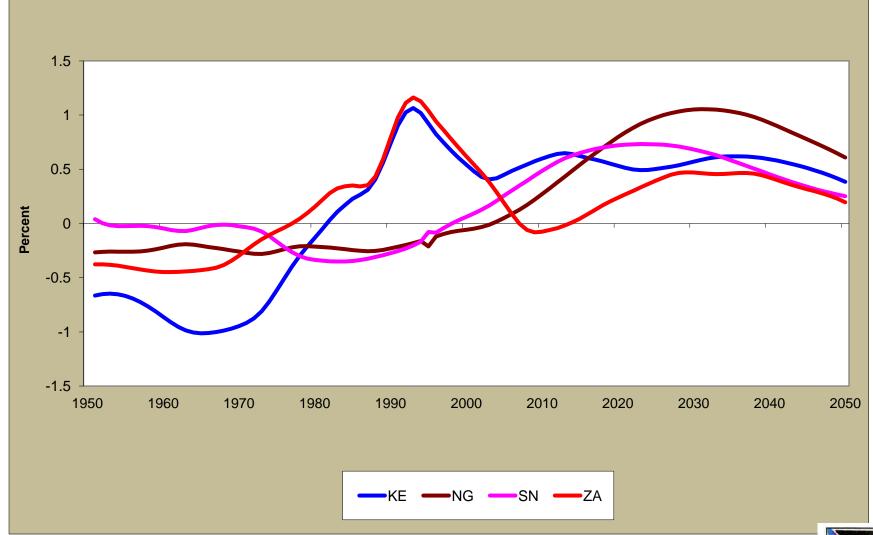
Growth Rate of Support Ratio in West Africa and SSA, 1950 - 2100



Growth Rate of Support Ratio in Central Africa and SSA, 1950 - 2100



DD IN NTA AFRICA COUNTRIES



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Meeting DD Requirements

- Increase investment in human capital as fertility declines.
- Deliberate policies to improve access to labor markets for youths (domestically).
- Deliberate policies to improve access to labor markets for youths (regionally and internationally, where possible).
- Promoting industrialization in a sustainable way; for example, through infrastructural development to enhance job creation
- Financial sector must be strengthened to aid and sustain investment that will enhance possibilities of reaping second dividend

Conclusion

- The prospects of DD in Africa are high, but the requirements for realization must be in place
- Started in SSA in 1990 will peak 2030 and end in 2050
- There are Regional Variations:
- Southern Africa; Start, 1970; Peak, 1995, End, 2050
- West Africa; Start, 1990; Peak, 2035; End, 2090
- East Africa; Start, 1985; Peak, 2030; End, 2075
- Central Africa; Start, 2000; Peak, 2020; End, 2075.
- There also country variations as shown by NTA research



Thank you

