Fiscal and Monetary Interventions: Leaving no one behind

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Leave no one behind...

- Today, the World has endured rogue mutation of capitalism marked by concentrations of wealth, knowledge, and power to few unprecedented in human history.
- World inequality Report 2022-Inequality on rise (50% own only 2% and 10% own 75% and 1% own 38%

But leave one is composite beyond below....



The higher the inequalities today in human and social development, the lower the intergenerational *Source: Authors' analysis* mobility in welfare.

Leave no one behind...

- Human development inequalities are indeed wide and vast but with Africa still predominantly low human development category
- The losses in human development from inequality remain largest in SSA
- Social exclusion in Africa remains wide ranging – with gender, rural and youth face

Inequality Africa Mao



Central Area of Focus

Equal access to, and ownership of land and property as factors of production

Affordable and decent housing – subsidised and cofunded through progressive income contribution and packages Financial Inclusion – various financial instruments that drive entrepreneurship

Job creation through transformative curriculum that emphasizes innovativeness and creativity

Fiscal policy framework



- SDG 10.4.2 the Redistributive Impact of Fiscal Policy – That is the difference between pre fiscal and post fiscal income inequality (as measured by the Gini coefficient)
- Through use of subsidies, taxes, and expenditure strategies like targeted transfers and social spending
- Investment in health and education is critical
- Income gaps are attributed to a difference in early education investment

Same Framework Can be customized for Monetary Policy

Specific Approaches

Indicators:	Approaches	Projection	Bridge income gap	Policy intervention to remove every vestige of	Reduction in income gap.
Employment	Technically competent employees to drive knowledge economy Policy targets to embark on the production of high-tech items and tools to revolutionise industrialisation. Exchange rates stabilisation to infuse market confidence among investors (domestic and foreign)	Creation of robust middle- income class and bridging the technical gap between employment brackets Creation of technically mobile employees suitable for various lateral tasks across industry Create a robust economy with diversified industrial base, which reduces unemployment by absorbing both highly technical and lower-skilled workforce Reduction in dependency rates and promotion of savings, while augmenting household purchasing power		socioeconomic and political discrimination (race, gender, age, creed, political affiliation, etc). Reduction in income tax and an increase in corporate tax	Improvement in household purchasing power Reduction in the need for social protection, especially for low-income earners Reduction in economic leakage, and promotion of savings while augmenting household purchasing power.

Specific Approaches...

Price stabilisation	Supply-side price stabilisation through wage moderation, moderation of energy costs, exchange rates stabilisation, and other supply-side costs that may have a bearing on the cost of production/opera tion.	Consumer price stability Reduction in the cost of living Lesser need for household subsidy Enhanced purchasing power and currency stabilisation		Education	Budget allocation to ensure adequate staffing, equipment and tools for practical subjects, technological adoption and innovative curriculum, Easy access to schools, and efforts towards creating a generally conducive education environment	Empowerment and development of highly skilled workforce that is capable of driving a knowledge-based economy Innovations and development of high- tech products and services that would drive sustainably competitive growth and development, and ultimately, individual and collective national prosperity
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Specific Approaches

Social amenities	Budgetary allocation to improve service	Reduction in social stress	Healthcare	Highly-trained medical and support workforce	High-quality healthcare delivery and affordable costs
	delivery, especially services that directly impact household livelihood - such as potable water,	Improvement in quality of live Reduction in cost of		Adequate supply of requisite workforce, equipment and tools to deliver world-class healthcare	Competitive healthcare system that may attract medical tourism
	sanitation, good road network, uninterrupted and affordable power/energy supply,	living as households would not have to spend on provision of such amenities		Standardised consequence management and care guideline to ensure spirited dedication to care-giving	Reduction/elimination of various inefficiencies within the medical system
	affordable information and communication technology, safety and security, good and affordable healthcare services, sports and recreation etc.	privately Social cohesion by staying in regular contact with family and friends and other social support systems		Professional management and administration of healthcare system, procedures and processes	Highly competitive, sustainable and efficient healthcare system that works for all - and LNOB

Mathematical Modeling to track LNOB

- 1. Micro-analysis of country-specific drivers of inequality
- Demographic decomposition of inequality
- 3. Structural decomposition of inequality

- Generic (continental-wide) interactive models
- Macro-analysis of institutional efficiency
- Detrending of inequality and intra-continental comparison for peerlearning