

The United Republic of Tanzania Agriculture Sector Lead Ministries

4TH ANNUAL AGRICULTURAL POLICY CONFERENCE [AAPC]

Integrating Food and Nutrition Security into Economic Transformation and Industrialization Agenda:

How can agriculture be the driver rather than follower of economic transformation in Tanzania?

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Policy Reforms to Catalyze Agriculture Transformation and Agro-industry

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Outline

Introduction

- Building upon successes of ASDP-1
- ASDP- 2 has to address new challenges and opportunities
- Policy Reforms to Catalyze Agriculture Transformation and Agro-industry



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INTRODUCTION

- The Agricultural sector has great potential in transforming
- Tanzania's economy:
- Key driver of industrialization in the country
- Employs 65.5% of population
- Contributes to 29% of the country's GDP
- Sector has performed modestly during the last 15 years
- Sector's performance doesn't match the country's natural resources and market opportunities





NEED TO BUILD UPON SUCCESSES OF ASDP-1

ASDP-1 (2006 - 2015) key achievements:

•Sector's annual growth of 3.5% exceeds population growth of 2.8%

•Food self-sufficient during the last 15 years despite sporadic shortage among 30 districts

Performance in some value chains has been beyond expectation

- Compelling evidence on agricultural sector transformation
- Improvement in nutrition: decline in stunting from 42% to 34%
- •ASDP-2 builds on successes of ASDP-1

Among the priorities of ASDP-2 includes catalyzing private sector investment (Component 4)
 Prioritization of Component 4 is a reflection of consensus among agriculture
 stakeholders on the need to address binding constraints to agricultural sector growth



GOING FORWARD: ASDP-2 TO ADDRESS NEW CHALLENGES AND OPPORTUNITIES

- Rising food prices
- Population explosion
- Changing demographics youth bulge
- Rapid urbanization
- Rising middle class rising food imports
- Climate change
- New technologies
- Regional integration EAC, SADC, etc.
- Potential "Dutch disease" as gas sector emerges



RECENT REFORMS- 2017/18: AGRICULTURAL FEES & CHARGES REDUCED/REMOVED

- Corporate tax reduced from 30% to 10% during the first 5 years of assemblers of vehicles, tractors and fishing boats
- Tax exemptions VAT
 - On capital goods on machines and plants in production of edible oil, textiles, leather and pharmaceuticals (including vet.)
 - Fertilized eggs for incubation
 - Locally produced animal fees
- Import duty reduced on wheat from 35% to 10%; Escrow account established to ease refund of import duty on industrial sugar



RECENT REFORMS- 2017/18: AGRICULTURAL FEES & CHARGES REDUCED/REMOVED

- Excise duty increased on carbonated drinks, mineral water, juice, beer, etc.
- Produce cess reduced from 5% to 3%
- Others: Reduction of 108 nuisance fee and charges crops=80, livestock=23, fisheries=5



PROPOSED POLICY REFORMS FOR THE AGRICULTURAL SECTOR

1. Reverse a declining public investment in agriculture

2.Reduce cost of production and enhance producers' competitiveness

3.Increase the competitiveness of agro-industry

4. Ensure predictability in Agriculture Markets and Trade Policy

5. Establish a legal framework to enable SMEs leverage movable assets to access credit

6.Address challenges in farm labor through youth engagement

7.Other policy reforms to catalyze agriculture transformation and agro- industry

1.REVERSE A DECLINING PUBLIC INVESTMENT IN AGRICULTURE

Policy Issue	Rationale	Recommendations
Need to reverse a declining public investment in agriculture	 Important for inclusive growth and deepening the impact of rapid economic growth Success of industrial revolution hinges upon agriculture transformation ASDP-2 builds upon successes of ASDP-1 Decline in ag sector annual growth from 2.3% in 2015 to 2.1% in 2016 (NBS/BoT, 2017), while population grows at 2.8% p.a. (Census NBS, 2013) Decline in share of agriculture budget (2016 ASR, 2017/18 Budget speech) Tanzania lags behind other countries in SSA in meeting the Maputo/Malabo target (ASR, World Bank 2017) Decline in the share of agriculture in total lending by the financial sector (BoT, 2018) Public investment in public goods (research, extension, rural infrastructure) is critical to leveraging private sector investment 	 ✓ Increase agricultural sector budget to meet the CAADP (Maputo/Malabo) commitment of 10% of the national budget ✓ Need to pay attention to budget implementation e.g. only 3% of development budget was disbursed in 2016/17 ✓ The budget needs to reflect priorities under ASDP-2. E.g. NFRA and Input subsidy account for the largest share of the agricultural sector budget ✓ LGAs fall short in meeting the guideline for budget allocation to agriculture for own source revenue (20% agric., 5% livestock & 3%fisheries)

2. REDUCE COST OF PRODUCTION

Policy Issue	Rationale	Recommendations
Further reforms needed to reduce agriculture production cost –specifically LGAs and regulatory body fees and charges	 Multiplicity of fees and charges are a disincentive to the agricultural production The GoT in 2017/18 budget session took bold steps to reduce produce cess from 5% to 3%, abolish 80 fees and charges in agriculture, especially those related to agricultural boards Further reforms are needed to make agriculture profitable to producers 	 International best practice for taxes based on turnover is for rates which are under 1% e.g. service levy Define a timeline for gradual reduction of produce cess to under 1% Need to reinstate the 1 ton threshold for cess exemption as stipulated in the initial 2017/18 Finance Bill Producers paying service levy should be exempted from produce cess Regulatory feels and charges need to be further reduced Consider a "single rate – Single window/ platform" approach to consolidate all regulatory fees for easy administration and monitoring

3. ENHANCE COMPETITIVENESS OF AGRO-INDUSTRIES

Policy Issue	Rationale	Recommendations
Reforms to enhance the competitiveness of agro-industry: with special attention to priority sectors – edible oil, dairy, livestock, poultry and horticulture	 Critical to agriculture transformation Recent food import averages around \$ 640 million. Mostly from edible oil, sugar, wheat, livestock products (dairy, meat,) & horticultural products (fruits and vegetables) (BoT/NBS reports) Fertilizer import bill is approx. \$120 million per year Potential for farmers and investors in the import substitution VAT applies to several agricultural inputs & implements, exempted under the repealed law (VAT Act of 2014) High production cost hampers competition with imports as well as in regional and international markets Dichotomy in policy objectives between SMEs and large scale processors. More consensus on value chain development strategies with defined timelines e.g. a phase out tariff structure 	 Defined timelines for various fiscal incentives VAT exemption for locally produced commodities – edible oil VAT and excise waiver for veterinary pharmaceuticals Tax exemption to packaging materials for seeds, horticultural produce, dairy products and feed VAT exemption for post harvest handling technologies, agriculture insurance, spare parts for greenhouse & irrigation systems Establish a review committee at MoA to review VAT/Import duty exemption before submission to MoFP

Need for policy predictability and coherence

4. AGRICUTURE MARKETING AND TRADE POLICY PREDICTABILITY

Policy Issue	Rationale	Recommendations
Agriculture marketing and trade policy – policy predictability and addressing the challenges of seasonal production for sustainable agro-industry	 Policy predictability SSA spends over \$35 billion annually in importing food Low intra-regional trade in Africa (10%), EAC (12%) and SADC (9%) compared to Asia (40%) Food trade offers a great opportunity to promote intra-regional trade Tanzania has a comparative advantage in resources and geographical position Food crops trade could promote inclusive growth Seasonality of production Seasonality of production is a challenge to farmers and sustainability of agro-processing industry e.g. dairy, tomato, etc. Glut during harvest season is challenge for farmers in selling their produce while scarcity during off-season threatens agro- industry and laying-off of workers Agro-industry has resorted to importing raw produce during off-season which often is cheaper than locally grown produce Improve storage and use technology Higher costs of doing business 	 ✓ Rule based & consultative policy making would alleviate challenges in ag marketing ✓ Fiscal incentives could

 ✓ Introduce open and data driven decision support

5. ESTABLISH LEGAL FRAMEWORK TO ENABLE MOVABLE ASSETS TO ACCESS SMES LEVERAGE CREDIT

Policy Issue	Rationale	Recommendations
Legal framework to enable SMEs leverage movable assets to access credit	rural sector (FSDT – Agricultural Leasing Market Scoping Study for Sub-Saharan Africa, 2017)	✓Establish collateral registry for movable assets

6. ADDRESSING CHALLENGES IN FARM LABOR THROUGH **YOUTH ENGAGEMENT**

Policy Issue	Rationale	Recommendations
Addressing challenges in farm labor while promoting youth engagement in agriculture	 Nearly two thirds of Tanzania's population is youth Agriculture could alleviate youth unemployment if strategic investment are made to attract them into the sector High value annual crops, irrigation, post-harvest activities and farm technologies appeal to youth 	 ✓ Introduce agriculture in VETA curriculum ✓ Improve MATI and LITI curricula for entrepreneurial farmers ✓ Prioritize value chains preferred by youth ✓ Provide fiscal incentives on agriculture technologies for greater youth engagement in agriculture

7.OTHER POLICY REFORMS TO CATALYZE AGRICULTURE AND AGRO INDUSTRY

TRANSFORMATION

Policy Issue	Rationale	Recommendations
	 Farmers incur losses as a result of increased outbreaks of pests and disease 	 ✓ Plant protection fees should be ring- fenced for pest management – quarantine and preventive activities to build capacity to predict, eradicate and treatment/control of pests
Regulatory Agencies Fees	 There are over 42 payments (taxes, fees and levies) paid by registered agricultural business TRA Customs have been uplifting values of imports during their assessments. The uplifts are done despite the submission of all supporting documents to justify the declared import value. 	 ✓ Rationalize regulatory fees and levies charged by regulatory authorities (e.g. TFRA ,TFDA,OSHA, Tanzania Atomic Energy Commission (TAEC)and FIRE)

THANK YOU

