

The United Republic of Tanzania Agriculture Sector Lead Ministries

# 4<sup>TH</sup> 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?

#### New Dodoma Hotel, Dodoma

14th - 16th February, 2018





## 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	<ul> <li>Important for inclusive growth and deepening the impact of rapid economic growth</li> <li>Success of industrial revolution hinges upon agriculture transformation</li> <li>ASDP-2 builds upon successes of ASDP-1</li> <li>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)</li> <li>Decline in share of agriculture budget (2016 ASR, 2017/18 Budget speech)</li> <li>Tanzania lags behind other countries in SSA in meeting the Maputo/Malabo target (ASR, World Bank 2017)</li> <li>Decline in the share of agriculture in total lending by the financial sector (BoT, 2018)</li> <li>Public investment in public goods (research, extension, rural infrastructure) is critical to leveraging private sector investment</li> </ul>	<ul> <li>✓ Increase agricultural sector budget</li> <li>to meet the CAADP         <ul> <li>(Maputo/Malabo) commitment of 10% of the national budget</li> <li>✓ Need to pay attention to budget implementation e.g. only 3% of development budget was disbursed in 2016/17</li> <li>✓ 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</li> <li>✓ LGAs fall short in meeting the guideline for budget allocation to agriculture for own source revenue (20% agric., 5% livestock &amp; 3%fisheries)</li> </ul> </li> </ul>

# 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	<ul> <li>Multiplicity of fees and charges are a disincentive to the agricultural production</li> <li>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</li> <li>Further reforms are needed to make agriculture profitable to producers</li> </ul>	<ul> <li>International best practice for taxes based on turnover is for rates which are under 1% e.g. service levy</li> <li>Define a timeline for gradual reduction of produce cess to under 1%</li> <li>Need to reinstate the 1 ton threshold for cess exemption as stipulated in the initial 2017/18 Finance Bill</li> <li>Producers paying service levy should be exempted from produce cess</li> <li>Regulatory feels and charges need to be further reduced</li> <li>Consider a "single rate – Single window/ platform" approach to consolidate all regulatory fees for easy administration and monitoring</li> </ul>

# **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	<ul> <li>Critical to agriculture transformation</li> <li>Recent food import averages around \$ 640 million. Mostly from edible oil, sugar, wheat, livestock products (dairy, meat,) &amp; horticultural products (fruits and vegetables) (BoT/NBS reports)</li> <li>Fertilizer import bill is approx. \$120 million per year</li> <li>Potential for farmers and investors in the import substitution</li> <li>VAT applies to several agricultural inputs &amp; implements, exempted under the repealed law (VAT Act of 2014)</li> <li>High production cost hampers competition with imports as well as in regional and international markets</li> <li>Dichotomy in policy objectives between SMEs and large scale processors. More consensus on value chain</li> <li>development strategies with defined timelines e.g. a phase out tariff structure</li> </ul>	<ul> <li>Defined timelines for various fiscal incentives</li> <li>VAT exemption for locally produced commodities – edible oil</li> <li>VAT and excise waiver for veterinary pharmaceuticals</li> <li>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 &amp; irrigation systems</li> <li>Establish a review committee at MoA to review VAT/Import duty exemption before submission to MoFP</li> </ul>

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	<ul> <li>Policy predictability</li> <li>SSA spends over \$35 billion annually in importing food</li> <li>Low intra-regional trade in Africa (10%), EAC (12%) and SADC (9%) compared to Asia (40%)</li> <li>Food trade offers a great opportunity to promote intra-regional trade</li> <li>Tanzania has a comparative advantage in resources and geographical position</li> <li>Food crops trade could promote inclusive growth</li> <li>Seasonality of production</li> <li>Seasonality of production is a challenge to farmers and sustainability of agro-processing industry e.g. dairy, tomato, etc.</li> <li>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</li> <li>Agro-industry has resorted to importing raw produce during off-season which often is cheaper than locally grown produce</li> <li>Improve storage and use technology</li> <li>Higher costs of doing business</li> </ul>	<ul> <li>✓ Rule based &amp; consultative policy making would alleviate challenges in ag marketing</li> <li>✓ Fiscal incentives could</li> </ul>

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

#### 7.OTHER POLICY REFORMS TO CATALYZE AGRICULTURE AND AGRO INDUSTRY

#### TRANSFORMATION

Policy Issue	Rationale	Recommendations
	<ul> <li>Farmers incur losses as a result of increased outbreaks of pests and disease</li> </ul>	<ul> <li>✓ Plant protection fees should be ring- fenced for pest management –</li> <li>quarantine and preventive activities to build capacity to predict, eradicate and treatment/control of pests</li> </ul>
Regulatory Agencies Fees	<ul> <li>There are over 42 payments (taxes, fees and levies) paid by registered agricultural business</li> <li>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.</li> </ul>	<ul> <li>✓ Rationalize regulatory fees and levies charged by regulatory authorities (e.g. TFRA ,TFDA,OSHA, Tanzania Atomic Energy Commission (TAEC)and FIRE)</li> </ul>

# THANK YOU

