

"The Role of Regional Trade in Enhancing Rice Sector Development in COMESA Region"

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> Thierry Mutombo Kalonji Director, Industry and Agriculture COMESA Secretariat Email: <u>tkalonji@comesa.int</u>

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1. ABOUT THE COMESA

- Preferential Trade Area (PTA): 1981
- Transformed into COMESA in 1994
- HQ : in Lusaka, Zambia
- Membership: 21 Member States
- Size: 12.401 Million SQ. KM
- Population: 520 million (est. 2016)

2. Background and Rice Sector in the region

- Global consumption per year expected to exceed 550 million MT by 2035
- Over 500,000MT of rice imported from Asia (Thailand, Vietnam, Pakistan and China) to COMESA Member States
- About 8% of total rice produced in the worldwide enters international markets
- COMESA is net importer of rice

2. RICE PRODUCTION IN COMESA REGION

- The largest producer of Rice in the COMESA Member States is Egypt (6.3 million MT) followed by:
- Madagascar (3.8 million MT),
- Ethiopia (136,000MT),
- Kenya (118,150MT),
- Rwanda (110,544MT),
- Malawi (83,757MT,
- Comoros (33,943MT),
- Zambia (26,674MT),
- DR Congo (1,115MT), Zimbabwe (729MT), Mauritius (352MT) and then Swaziland (115MT).

2. Background and Rice sector in the region Cont.

- FAO estimates consumption in Africa to jump to 130% by 2035
- Demand in Africa driven by increasing population, expanding middle income class and urbanization
- International markets affected by policy and weather conditions

3. Advantages of Regional Trade

- Stimulate production and increase economy of scale
- Harmonization of regulations to facilitate safe movement of rice and grains
- Encourage investment in rice because of larger market
- Enhance access to quality rice products

4. Potential Risks and Negative Impacts of Regional Trade

- Less investment in rice technology and production by non-tariff barriers
- Climate change

 Competition from cheap producers can harm an emerging industry/sector if no safeguards are put in place 5. Key Factors and Conditions for Successful Regional Trade

- Access to improved inputs and credits
- Production and productivity (yields) of rice
- Enhance efficiency in post-harvest handling and milling
- Harmonized quality standards for rice
- Research for improved technology and practices

• Machinery and processing equipment

5. Key Factors and Conditions for Successful Regional Trade-Cont.

- Innovative business models for effective linking of smallholders to key market segments
- Harmonized enabling policy regulatory frameworks to promote business development/ competitiveness
- Provide incentives to stimulate private-public partnerships for investment in the infrastructure to reduce transaction costs

5. Key Factors and Conditions for Successful Regional Trade- Cont.

- Improve access to information on the markets
- Better coherence, coordination and complementarity between trade, infrastructure and agriculture

6. Policy Implications to African Countries

- Liberalize rice industry platforms but protect producers
- Avoid imposing rice imports bans
- Strengthen efforts aimed at making the region self-reliance in production and consumption
- COMESA biotechnology program helping to address the effects of climate change

6. Policy Implications to African Countries-Cont.

- COMESA seed program through regional variety catalogue assisting access to quality seed
- COMESA fertilizer program assisting fertilizer access
- Support of extension/advisory services to farmers through EAGC, SACAU, EAFF, ACTESA...

6. Policy Implications to African Countries- Cont.

 Regional Food Balance Sheet assisting in the effective market information services on quantities and market linked to mobile phone services to the small-scale framers

 Innovative private-public-farmer partnerships through SACAU and EAFF

Conclusion

 Regional trade can surely help African agriculture live up to its pro-poor growth and food security potentials

 Policy frameworks and institutions should be in place to enhance business development and mitigate the potential risks/negative effects of regional trade in rice

Conclusion- Cont.

 Post-harvest handling and rice milling should be improved to ensure improved quality

 Developing competitiveness will need to be backed by solid science / innovations

 Rice market "knowledge chains" need to be developed at several levels: a) farmers or farmers' associations and civil society, (b) researchers & policy analysts and (c) private and public sectors.



THANK YOU!!!

Thierry Kalonji <u>TKalonji@comesa.int</u> <u>http://www.comesa.int</u>