

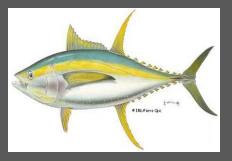
Fish Trade: Challenges in Tanzania





World Sea Food Congress

Reykjavik



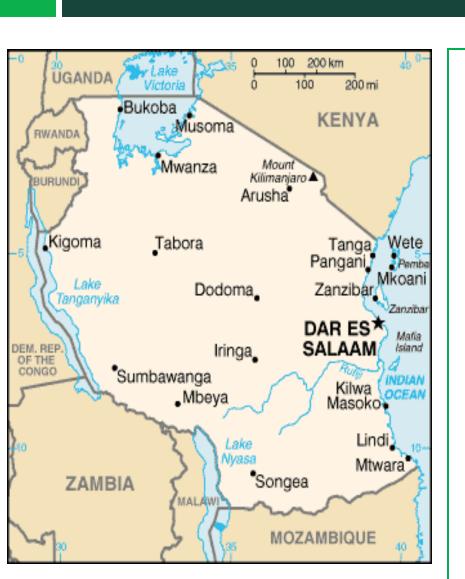
Upendo Hamidu Fisheries Development Division

Development towards future supply of sustainable seafood

Presentation Outline

- Introduction –Overview of Tanzania Fisheries Sector
- Overview of Tanzanian Fish trade
- 3. Challenges in fish trade
 - Fish market access
 - Food safety and quality,
 - Inspection and food control,
 - Certification,
 - Traceability

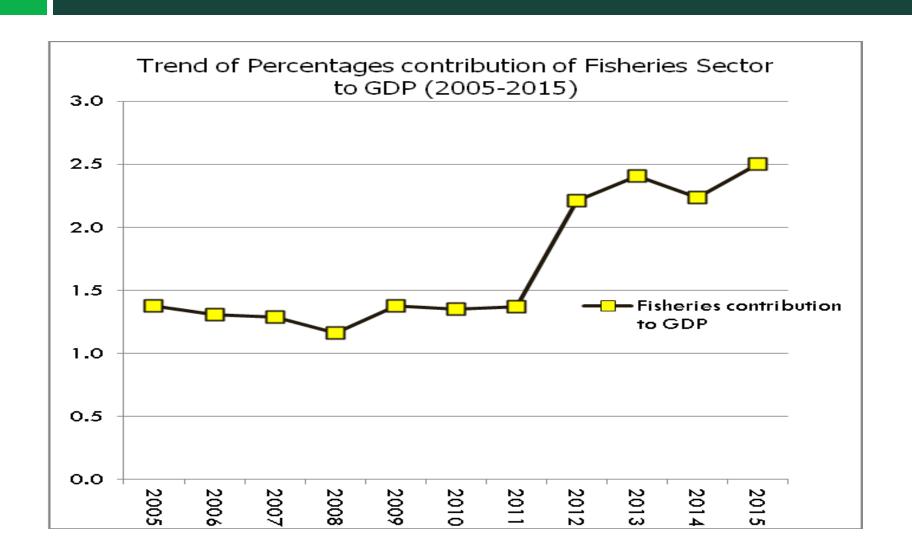
Introduction-Overview of Fisheries Sector



- Contributes 2.5 % to the national GDP (2015)
- Food and Nutrition Security30% of animal protein (2015)
- Per capita consumption 7.6 kg(2015)
- Source of Employment, Income and livelihoods - Over 300,000 directly and 8 million people indirectly (2015)

Overview of Tanzanian Fish Trade

- Fish is the most valuable food product traded in the country
- Major source of domestic earnings, employment, food supply and foreign exchange revenue hence contribute to nation economic growth
- Currently Tanzania fish trade stands at about 11.3% of the total catch traded to regional and international markets.

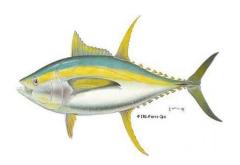


Overview of Tanzanian Fish Trade

- Tanzania is both an importer and exporter of fish and fishery products
- Export fish products such as frozen Nile perch fillets, fish maws, octopus, prawns, crabs and fish skins to the international markets
- Regional markets salted and smoked Nile perch, sun dried dagaa and others smoked
- □ Imports comprises of low value small pelagic fish which accounts to 78 % of total fish imports.

Overview of Tanzanian Fish Trade

- □ In 2015, Tanzania generated a surplus fish trade balance in terms of volume and value amounting to 24,316 metric tons valued at US\$ 243,948 million.
- Similarly, in the same year the Government collected taxes and levies amounting to about TZS 20,344 Millions
- $\hfill\Box$ The main International market for exports are European Union (EU) 58.8~% , 9% Middle East, 2.8% to Asia and 0.5% to America .
- □ Exports to the regional markets in Africa amounted to about 29% of total exports in 2015.

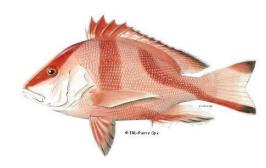




















Fish Trade

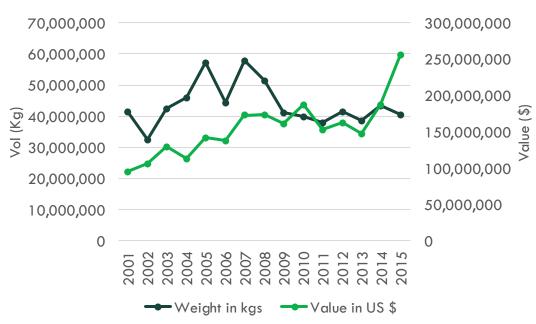
Economy/Employment

- •10% by value of national exports
- •Fish trade source of Income
- Contributes to National GDP
- Foreign exchange earnings
- Employment
- \Box Exports 13% 18% of total landings
- ☐ Fresh/Frozen Nile perch fillets, fish maws, octopus, prawns, crabs and fish skins to EU, Middle East & Asia markets
- ☐ Sun dried/salted Dagaa, smoked and salted fish to regional markets East and Central Africa.





Trend of Export of Fish and Fishery products from 2005-2015, Mainland Tanzania



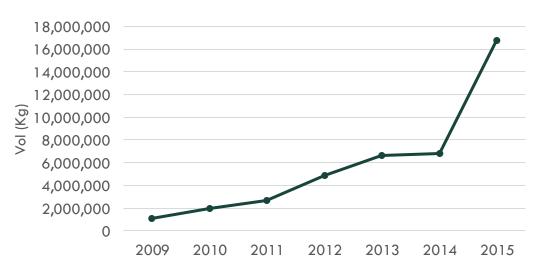
Fish Trade

- The import sector has been very important
- Creates employment for more than 400 people in the imported fish supply chain.
- Provides for more business opportunities to local suppliers and consequently petty traders



Frozen Tilapia Gutted	China, Hongkong, India, Japan, Korea, Portugal, S. Korea, Vietnam, Oman, Taiwan & Yemen
Frozen Tilapia Whole	
Frozen Reef Cod	- Ching
Frozen Yellow Tail	Ching & Yemen
Frozen Mackerel	India
Frozen Bogue	Korea
Pangasius Fillet & Pangasius Steak	Namibia
Frozen Mackerel/Sea Breams	Spain
Frozen Chub Mackerel	Vietnam Yemen
Frozen Indian Mackerel	Yemen
Frozen Indian Mackerel Whole Round	China, Vietnam, &Yemen
Frozen Rabbit Fish	
Frozen Sardine	Yemen & Oman
Frozen Yellow Tail Scad	Yemen
Trezen renew ran ocua	Yemen

Trend of Import of Fish Products from 2009-2015



Food safety and Control, Tracebility,

CERTIFICATE OF ACCREDITATION

NATIONAL FISH QUALITY CONTROL LABORATORY-NYEGEZI

Co. Reg. No.: N/A

Facility Accreditation Number: T0327

is a South African National Accreditation System accredited facility provided that all SANAS conditions and requirements are compiled with

This certificate is valid as per the scope as stated in the accompanying schedule of accreditation, Annexure "A", bearing the above accreditation number for

MICROBIOLOGICAL ANALYSIS

The facility is accredited in accordance with the recognised International Standard

ISO/IEC 17025:2005

The accreditation demonstrates technical competency for a defined scope and the operation of a laboratory quality management system

While this certificate remains valid, the Accredited Facility named above is authorised to use the relevant SANAS accreditation symbol to issue facility reports and to continue the continue of the continue to the continue



Tanzania has a traceability system for exported fish in the international Markets



Challenges of fish trade

- Inefficient and poor Post-harvest infrastructure facilities which includes:
 - handling; preservation; processing operational market and trade infrastructures;
 - fish and fishery products quality control and assurance;
 - road networks and institutional frameworks
 - Only one specie certified (Nile Perch) while Octopus on progress with the Marine Stewardship Council

Challenges of fish trade cont.

Informal trade

- ✓ Weakens formal trade
- ✓ Lessen government resources
- ✓ Reduce potential for investments in the local economy
- ((invisible)) in national statistics which are forwarded in planning and policy making governments
- ✓ Lowers the efficiency of policy
- Small traders (mostly women) turn to informal sector due to the complex regulation and duties

Challenges of fish trade cont.

- Fishing Port and the Fishery in EEZ
 - Tanzania has plenty resources from the EEZ
 - Fishing is done mainly by Distant Water Fishing Nations
 - The country benefit only on licensing fee which is annual
 - The catch is landed in other countries with a fishing port
 - No post harvest activities are undertaken from this fishery

Challenges of fish trade cont.

- Insufficient Market information
 - Product prices and marginal profits

Some Exported fish are repacked and labeled

Different Tariffs charged by different neighboring countries

Thanks for listening and welcome for comments