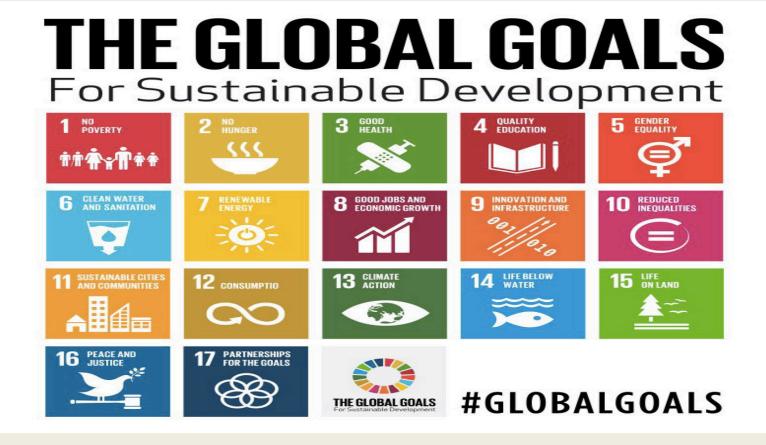


Illegal, Unreported and Unregulated Fishing: a Threat to Goal 14 of the Sustainable Development Goals (SDGs).

Presented By: Ifesinachi Okafor-Yarwood Ph.D. Candidate in Leadership with reference to Security and Development, African Leadership Centre, King's College London. 16<sup>th</sup> November, 2016.

#### What are the SDGs?



# 14. Conserve and sustainably use the oceans, seas and marine resources for sustainable development

# JUSTIFICATION FOR RESEARCH

- To contribute to the academic debate on the significance of fisheries as a source of food and income
- Dearth of academic research that seeks to explore the threat of IUU fishing
- To contribute to the academic debate on the human vs. national security discourse
- To contribute to academic debate on state (in) effectiveness and securitization

### THEORETICAL FRAMEWORK

- Security theory:
  - Maritime/National security Traditional security ideas
  - Human security (UNDP 1994 Human development report)
- State (in) effectiveness theory
- Securitization (Copenhagen school Waever, Buzan and Jaap de Wilde)

## RESEARCH QUESTIONS.

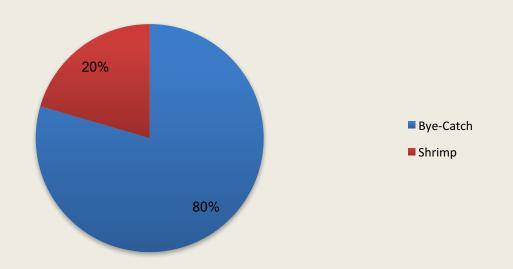
- 1. Do human security threats associated with IUU fishing pose a significant threat to the national security of countries in the Gulf of Guinea?
  - i. How does the fishing community define security?
  - ii. How do they react to threats to their perception of security?
  - iii. Does such response present any direct threat to the national security?
  - iv. Does the Nigerian government have the capacity to safeguard its maritime domain?



- 1 Bonny, Rivers State in the Niger Delta area
  - Focused groups discussions and interviews with fisher folks
- 2 Abuja/Lagos/Ibadan/Port-Harcourt
  - Interviews with elites
- 3 Unpublished materials from ECOWAS and AU projects
  - PESCAO TOR (AU-IBAR, EU funded project)

#### ENVIRONMENTAL SECURITY IMPLICATIONS

Bye catch composition, January –December 2004 Bye-Catch Shrimps 1,497,864 385,883.8



### ECONOMIC SECURITY IMPLICATIONS

Number of commercial fishing/shrimping vessels registered in Nigeria

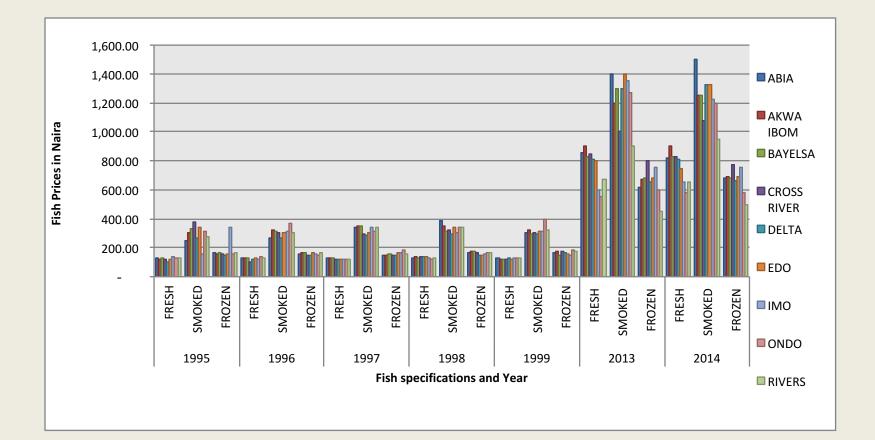
- 250 in 2008
- 147 in 2016
- Zero Tuna vessel
- Zero Fishing Partnership Agreement with Distant Water Fishing Nations

#### NIGERIA'S EARNING FROM SHRIMP EXPORTS

\$68 Million in 2008

\$29 Million in 2015

#### FOOD SECURITY IMPLICATIONS



## STATE OF FISHERIES RESOURCES AND MANAGEMENT IN NIGERIA

- Lack of investment in the sector (no designated landing site)
- Lack of an effective Monitoring Control and Surveillance (MCS) system
- Untrained personnels
- Corrupt officials (open registry)
- Lack of interest (Tuna resources unexploited/outdated fisheries regulation)

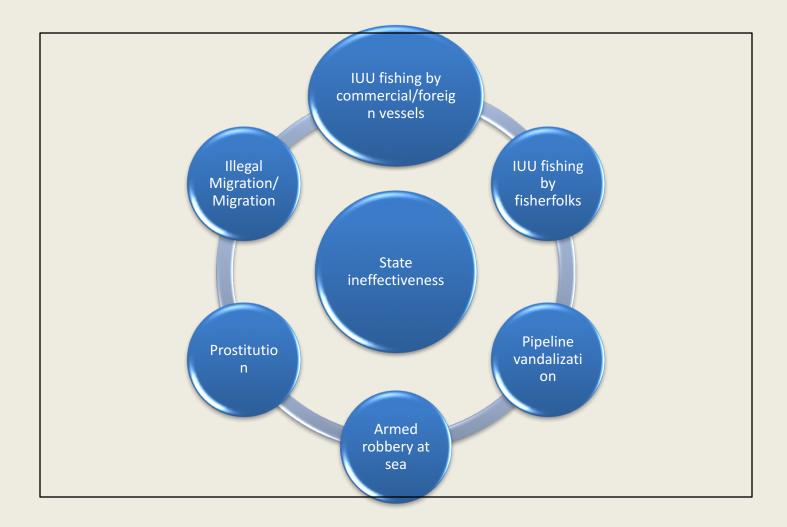
#### SOCIAL REALITY FROM BONNY



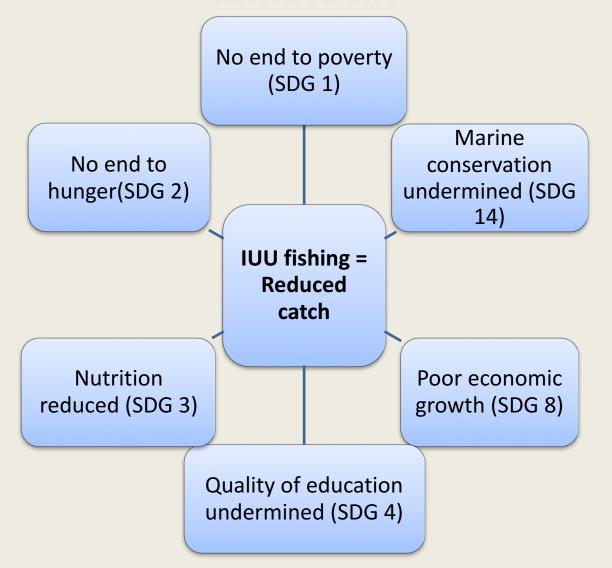
## MORE IMAEGES FROM BONNY



#### DIAGRAMMATICAL REPRESENTATION OF THE PEOPLE'S RESPONSE TO IUU FISHING



#### WHAT DOES THIS MEAN FOR THE SDGS, GOAL 14 IN PARTICULAR?



#### WHAT IS THE SOLUTION?

- Buzan's securitization
- Regional cooperation (financial commitment)
- International collaborations



While the argument continues about the suitability of human security in defining security or the invalidity of the securitization argument, this research found that IUU fishing threatens the human and national security of Nigeria, as fisheries play a significant role in food and economic security of the country.