AN OVERVIEW OF THE NIGERIAN RICE ECONOMY

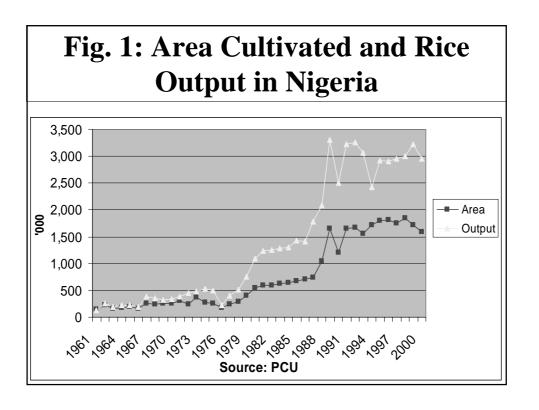
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INTRODUCTION

- •Nigeria's Population about 130 million
- Agriculture contributes 40% of GDP
- Major staples Yam, cassava, sorghum, maize, millet and rice
- Rising per capita rice consumption, about 10% per annum
- Rising domestic production and imports
- Government intervention occurs.

RICE PRODUCTION

- Area cultivated and output are rising
- Yield is also rising, but, increased output is due mainly to expansion in area cultivated



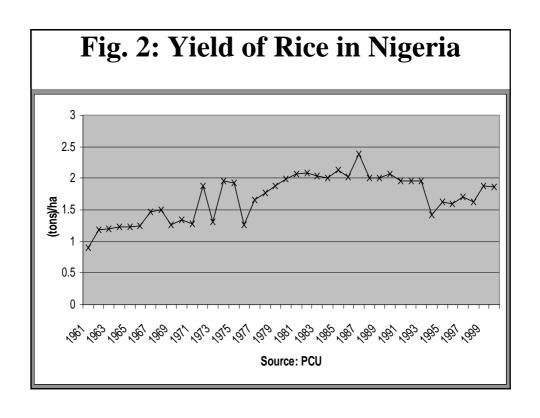
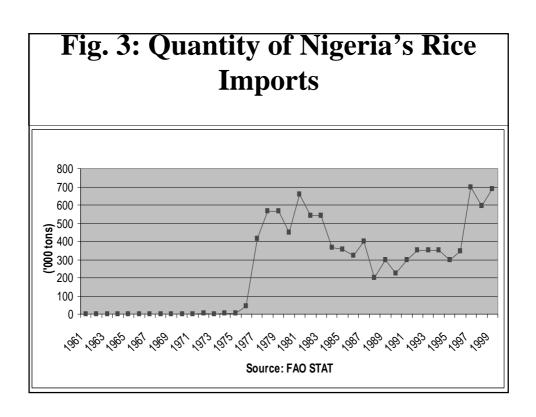
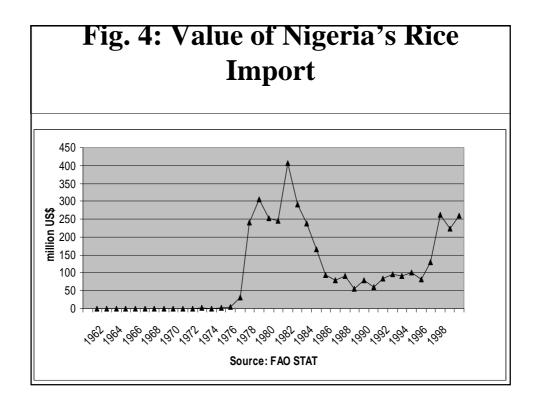


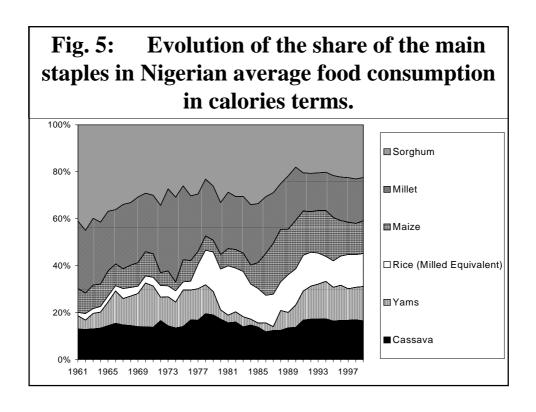
Table	1: Rice	Trend	ls in N	igeria		
and the Rest of West Africa						
ndicators	Means 1961 – 75	Means 1976–83	Means 1984 – 95	Means 1996 – 99		
		Nigeria	_	<u>'</u>		
roduction	332 800	806 222	2 306 794	3 189 833		
mport	2 036	420 756	334 974	525 307		
elf-reliance ratio	99%	54%	77%	79%		
otal Consumption	178 199	833 640	1 599 609	2 248 113		
er capita consumption	3	12	18	22		
	West Afr	ica without Nigeria				
roduction	1 779 376	2 344 073	2 822 635	4 041 384		
mport	416 183	894 073	1 760 884	2 107 146		
elf-reliance ratio	65%	56%	42%	50%		
otal Consumption	1 178 753	1 950 821	2 973 885	3 985 721		
er capita consumption	21	27	30	34		

RICE IMPORTS

- Not significant in 1960s and early 1970s
- By mid- 1970s, rice imports were very significant
- Nigeria today imports about 1 million metric tons, spending nearly US \$300 million







RICE DEMAND

- Demand is soaring, due to:
 - >Increasing population
 - > Rising income levels
 - > Rapid urbanization
 - **➤** Changes in family occupational structure
- Per capita consumption per annum is about 24.8kg
- Rice consumption represents about 9% of total calorie intake

PROFITABILITY

- •Rice production is profitable in Nigeria:
- across rice-based production systems
- •in relation to other crops
- •under different technologies of production

ENVIRONMENTAL ISSUES

- There is a national policy on environment, but no direct link with the problems associated with agricultural production
- Bush burning as a method of clearing farmland is discouraged
- Most Nigerian rice growers use little improved varieties, little fertilizers and little agrochemicals
- Rice cultivation in Nigeria is not more intensive than other crops

Table 2: A Taxonomy of Nigeria's Trade Policy on Rice		
Period	Policy Measures	
Piarto April 1974	666%tariff	
April 1974-April 1975	20%	
April 1975-April 1978	10%	
April 1978-June 1978	20%	
June 1978 Ottober 1978	19%	
Ottober 1978-April 1979	Impats in containers under 50 kg were	

Table 2 (continued)	
Period	Policy Measures
January 1980	Import license issued for 200,000 tones of rice
Oxtober 1980	Rice under general import license with no quantitative restrictions
December 1980	Presidential Task Force (PTF) on rice was created and it used the Nigerian National Supply Company to issue allocations to customers and traders
May 1982	PIF commenced issuing of allocations directly to customers and traders in addition to those issued by NNSC
January 1984	PIF disbanded. Rice importation placed

Table 2 (continued)		
Period	Policy Measures	
July 1986	Introduction of SAP and	
	the abolition of	
	Commodity Boards to	
	provide production	
	incentives to farmers	
	through increased	
	producer prices	
1995	100%	
1996	50%	
1998	50%	
1999	50%	
2000	50%	
2001	85%	

RICE POLICY

• (a) Trade Policy – Nigeria has employed trade measures such as Tariff, import restrictions and outright ban at various times

OTHER POLICIES AFFECTING THE RICE SECTOR ARE

- Exchange rate policy (in respect of imports)
- Fiscal policy and public spending in agricultural sector
- Fertilizer policy
- National seed policy
- Land policy

INTERNATIONAL POLICY ENVIRONMENT

- No AoA reduction agreement
- No regional trade agreement on rice
- No bilateral trade agreement

POVERTY PROGRAMME

- NAPEP (National Poverty Eradication Programme)
- NEPAD (New Partnership for African Development)