Mobile Money Strategy For Nigeria

- Footsteps to Increased Usage of Mobile Money
- Ideas for Today and Tomorrow

Mobile Money Video Moment

• Paga

video-https://www.youtube.com/watch?v=-bd57aLz9Jo

Stanbic

Videohttps://www.youtube.com/watch?v=fSa85DtTa9g&nohtml5=False https://www.youtube.com/watch?v=JPTbC7R1S-U&nohtml5=False

• Glo

https://www.youtube.com/watch?v=Ru37DwzGBSU&nohtml5=False



Introduction

 Mobile Financial Services also referred to as Mobile Money, mobile payment, Mobile Banking, mobile Money Transfer and mobile wallet generally refer to payment services operated under financial regulation and performed from or via a mobile device

 Mobile payment is an alternative payment method. Instead of paying with cash, cheque or credit cards, a consumer can use a mobile phone to pay for a wide range of services and digital or hard goods



Vision Statement

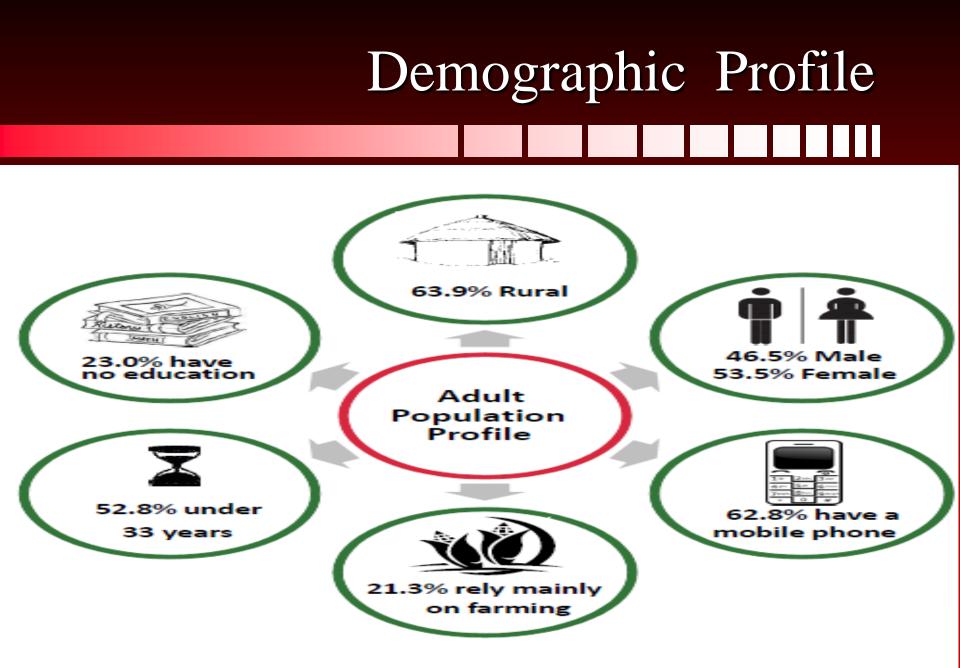
 Total Financial Inclusion of unbanked, under banked and Semi banked Nigerians

 Use of mobile phones to enable Mobile Payments penetration through a systematic and trusted cycle of services introduction



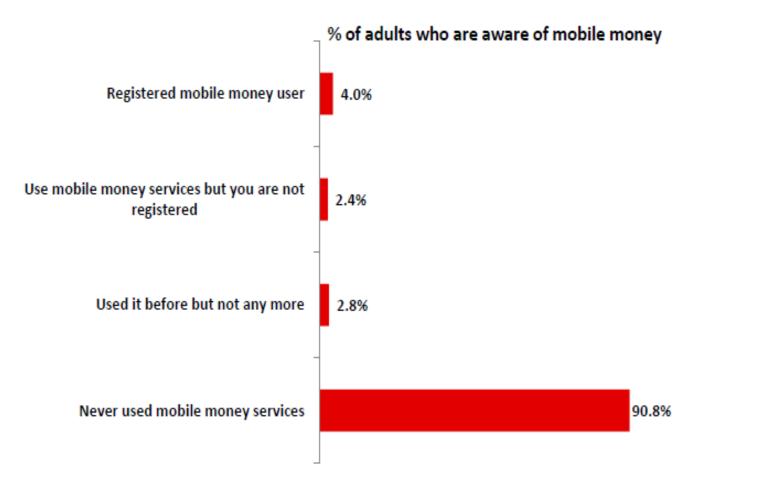
Demographic Profile

- Total Adult population is 93.5 Million
- Nigeria has a large Rural population (63.9%)
- 49.4 M adults(52.8%) Under 33 Years
- 58.7 adults (62.8% of the adult population) own a mobile phone
- 21.5 adults (adults (23.0% of the adult population have no education



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Today's Situation



Source: EFInA Access to Financial Services in Nigeria 2014 survey

Goal and Objective

Desired Goals

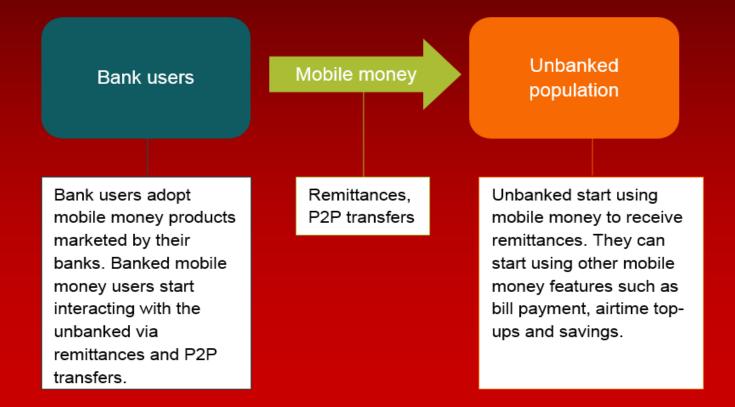
- Financial Inclusion and cashless economy Desired objectives
- Fast, Safe, Affordable and Reliable Money Transfers, Savings and social economic Empowerment

How Did We Get Here?

Historical information

- Licenced Models Bank and Non Bank Led
- Platforms
- Agency Network Recruitment, Activation and Management
- Business Rules Licencing, Activation, Transactions
- Channel Bearer Use of USSD
- Marketing
- Post Launch operations Monitoring

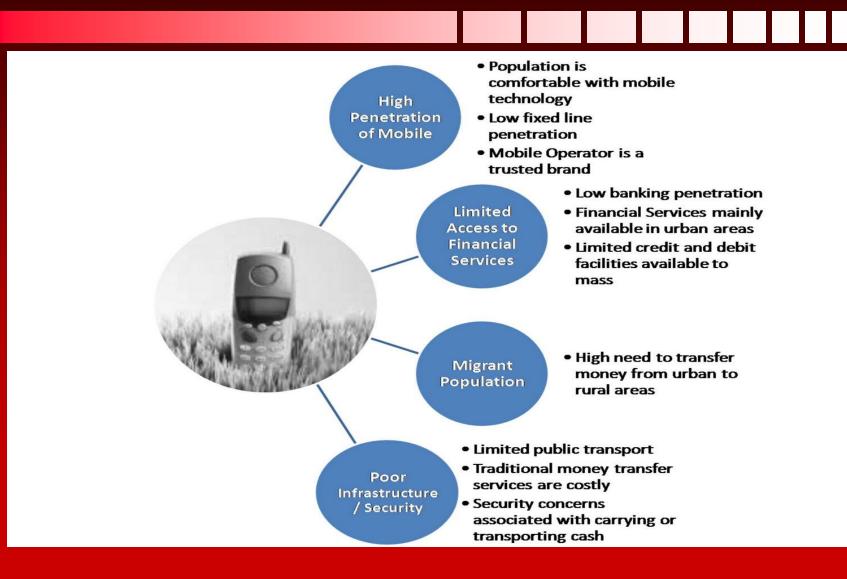
Original Assumptions

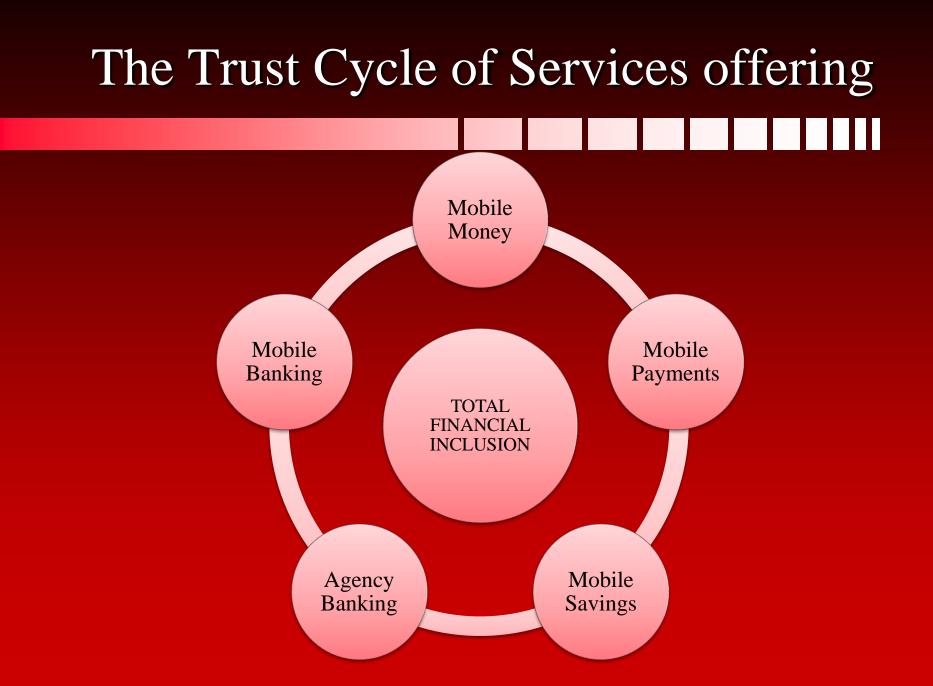


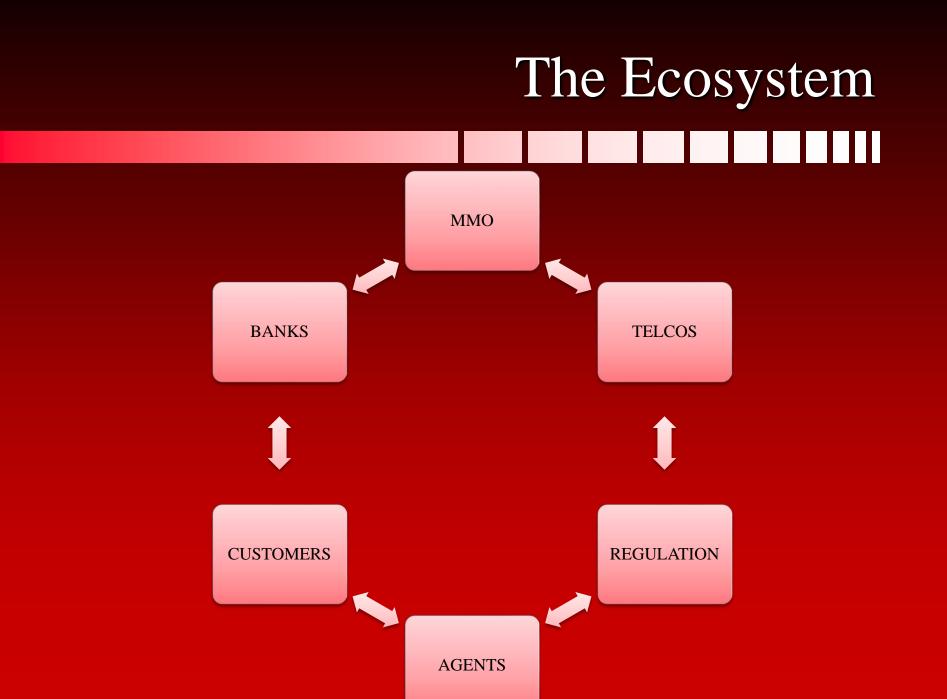
MOBILE PAYMENT SCHEMES/MODELS

• Collaboration Model: This model involves collaboration among banks, mobile operators and a trusted third party.

The Enablers

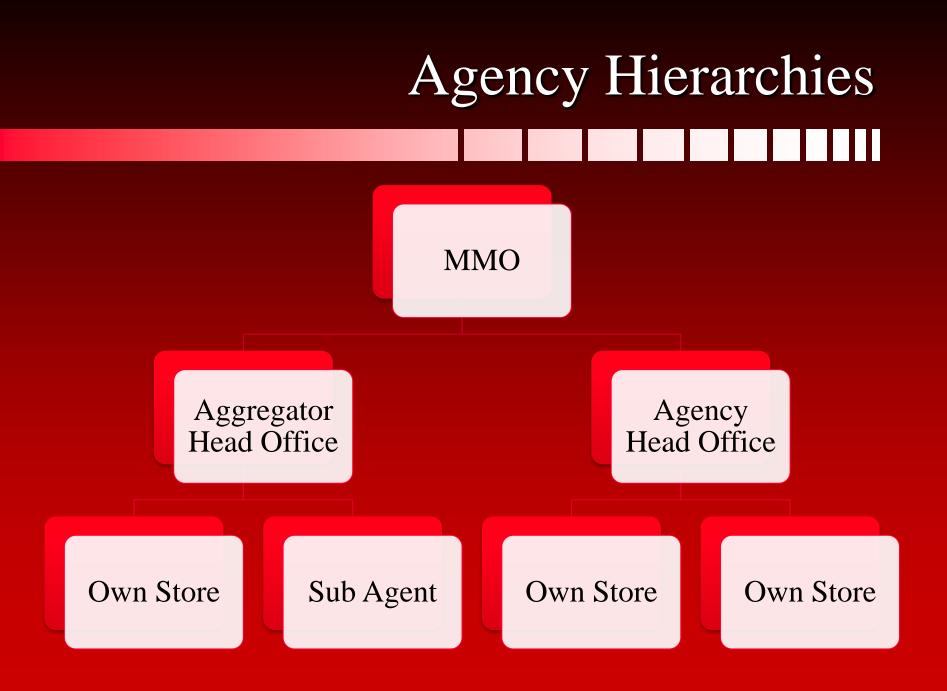




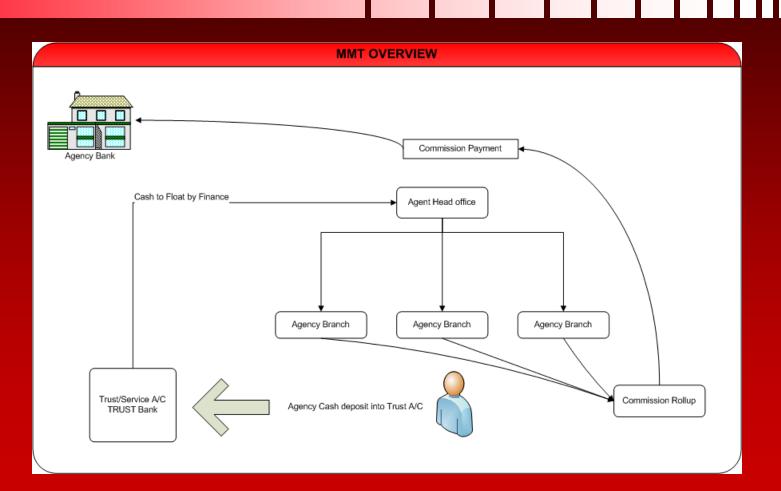


Channel Bearers

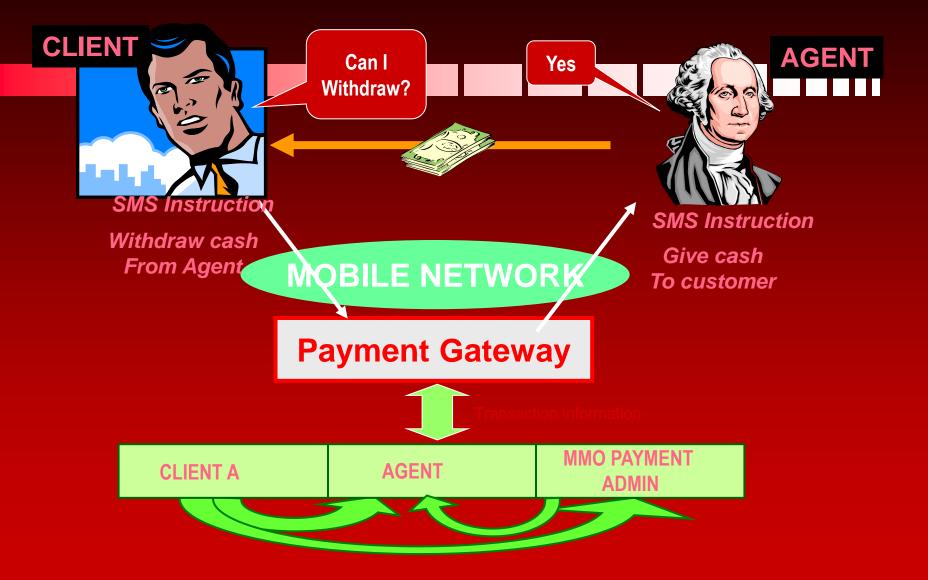
	Security	Usability	Ubiquity	Cost of Ownership	Cost to Transact
SIM Browser / STK	Very High	High	High	Medium	Low
Mobile Internet	Medium to High	High	Low to Medium	Low	Low
Structured SMS	Low	Low	Very High	Low	Low to Medium
USSD	Medium	High	Medium	Medium	Low
JAVA	Medium to High	High	Low	Medium	Low



Agency Cash to E-Value



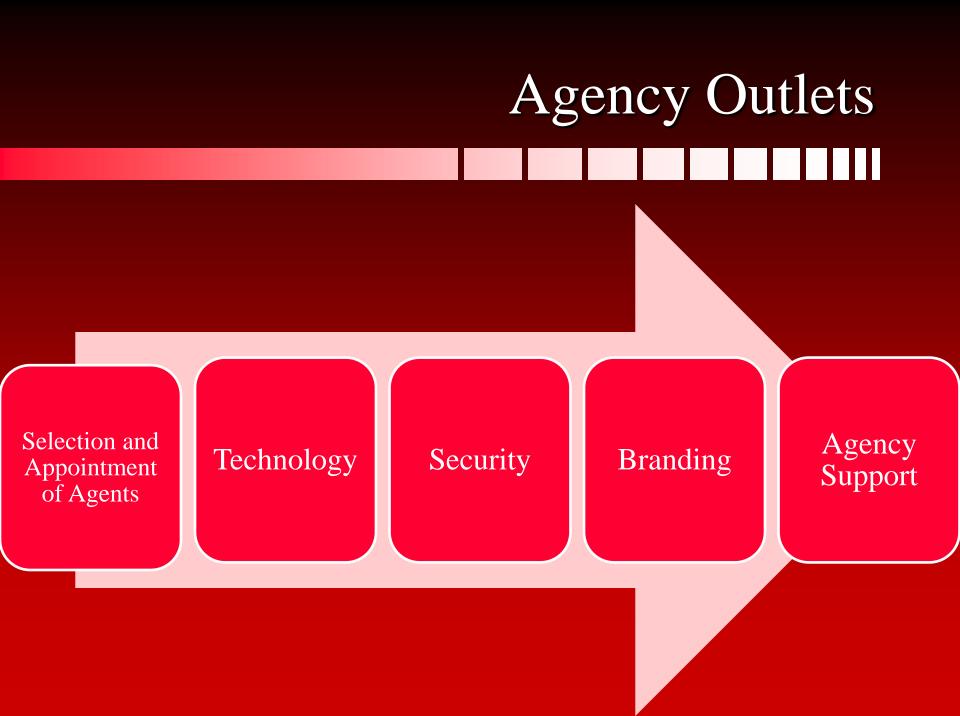
Sample Transaction Flow



Agency Expansion

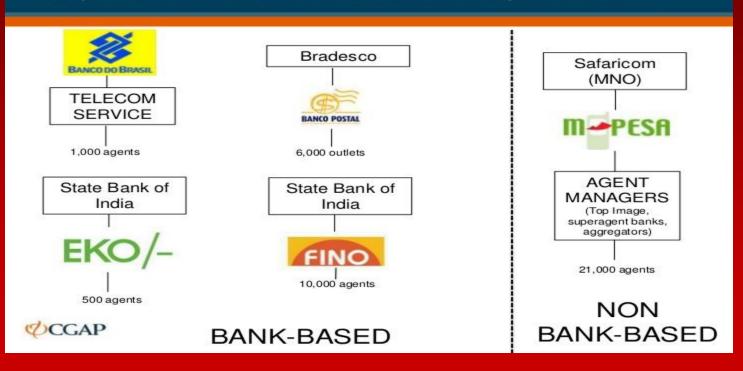
Agency Banking

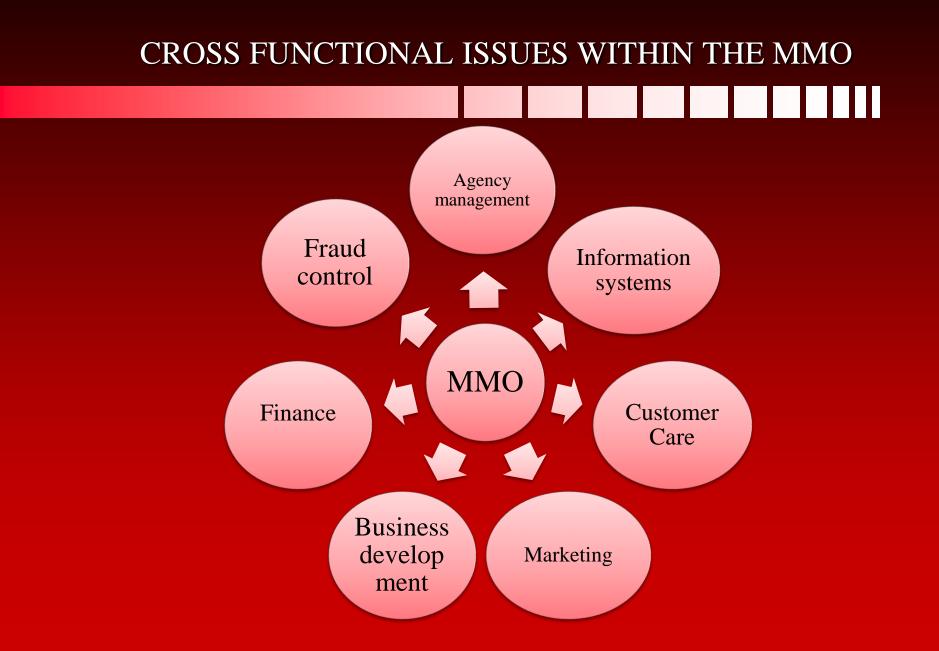
- No more Bank branches
- Agency Banks
- Loan Application
- Withdrawals
- Deposits
- Agencies are connected to the Bank Platform
 ATM Mithdrawale
- Cardless funds withdrawal
- Interoperability





Analysis focused on 5 branchless banking services





MANAGING RELATIONSHIPS Telcos(Ensure that the MMO has Ussd/STK/ **SMS** connectivity to the channels **Commercial negotiations** Ensure that the MMO has the best Mobile payment gateway in order to offer Payment Gateway the best services Ensure that the licenses, upgrades are done appropriately Data Center management for Data Centre Redundancy Recruitment, Management and Agency Monitoring of Agents Network

Available Options

Alternative Strategy	Advantages	Disadvantages
Training	Equip the MMOs with the right know how.	Time and expenses
Partnerships	Recapitalization	Financial Risks
Human Resource	Savings	Time
Payment Platform	Fast and safe Txns	Costly
Agency Networks	Faster Expansion	Dependency /cost
Customer Acquisition	Retention and profits	Expenses
Marketing	Brand	Expenses
Monitoring	Increased Trust	Expenses

Recommendation

Strategies	Expected Results	To do List	Action Items
Companies Merger	 Recapitalization Better Resource allocation Faster customer Acquisition 	 Identification of suitable partners Analysis of Current status 	• Review of all services and recommendations on suitable merger options by independent analyst
Payment Platforms and services	 Ease in operations Real time View of cash and e-value ecosystems Better Human Resource Management 	 Gap Analysis of current payment systems in use Re evaluation of the current services offering Analysis of the locations vs services required 	 Relaunch of the services to match customer needs in the market Research on the financial inclusion services required in different parts of Nigeria and Relaunch of services
Customer acquisition	 Increased uptake of Mobile Money services 	• Align the services to customer needs eg Urban and Rural targeted services	• Review the current customer registration, activation, issue resolution processes.



QUESTIONS ??