

African Public Debt Management Forum



Kenya's Debt Management Strategies, Investor Base and Operational Risk Management

By Jackson M. Kitili, Director of Monetary Operations & Debt Management Department, CBK during the OECD Meeting, November 26-27 2009, Paris, FRANCE

Outline

1. Background
2. Debt Management Strategies Formulation and Implementation:
3. Expansion and Maintaining Investor base
4. Operational Risk Management

1. Background

❖ Kenya's Domestic Bond Market consists of;

- a) **Government/Treasury Bonds:** 65 issues valued Ksh 389,887.45mn/ USD 5,198.5mn; maturity range from 1-to 20 years; average maturity is 5 years, 4months; include zero coupon, fixed coupon, discounted; infrastructure bonds, restructuring bonds (not tradeable).
 - b) **Corporate Bonds/Notes:** 11 corporate bonds valued Ksh 43.5bn/USD 580mn; maturity from 3 to 10-years; floating and fixed rate; issuers-banks, agricultural firms, telecommunication, manufacturing, power generation, housing, and microfinance institutions.
 - c) **Investor base include;** commercial banks, insurance companies, pension funds, SACCOs, individuals, government agencies, non-bank financial institutions, and Others.
- ❖ **Bond market fairly well-developed;** active primary and secondary market. Average monthly turnover -from Ksh 1bn in 2001 to Ksh 8.3bn in 2009.

2. Debt Management Strategy Formulation & Implementation

❖ **Medium Term Debt Strategy (MTDS);**

- Objective: borrow at the most optimal cost, taking into consideration any potential risks.
- MTDS is the 1st public debt management strategy.
- Formulated and published in June 2009. 3-year implementation period to June 2012.
- Replaced adhoc strategies spelled in annual public debt management reports

❖ **Under the MTDS, the Government intends to;**

- Issue project-Specific /infrastructure bonds for development budget
- Benchmark bonds programme (2,5,10,15 and 20) - reopening, switching, conversions etc, to deepen secondary market, create reliable yield curve and reduce issuance costs.
- Maintain short to long term domestic debt at a ratio of 30:70-reduces refinancing risks, but minimise costs.

3. Expansion and Maintaining Investor base

- ❖ Currently, Investor base in Government domestic debt is;

Table: Investor Group Holdings

INVESTOR CATEGORY	Total GoK Securities as at 30/06/2009(Ksh M)	% Share as at 30/06/2009	Total GoK Securities as at 31/10/2009(Ksh M)	% Share as at 31/10/2009
Commercial Banks	256,519	53.38	293,233	55.94
Co-operatives & Others	20,245	4.21	18,314	3.49
Pension & Trust Funds	131,451	27.35	138,162	26.36
Insurance Companies	54,274	11.29	58,251	11.11
NBFIs	10,219	2.13	7,963	1.52
Individuals	7,830	1.63	8,271	1.58
SUB TOTAL	480,538	100.00	524,194	100.00
CBK REPO	33,883		33,328	
GRAND TOTAL	514,421		557,521.55	

3...Continuation

- ❖ Strategies to expand investor base include;
 - Reduced minimum amount to invest in Treasury bills from Ksh 1mn to Ksh 100,000. Treasury bonds entry amount is Ksh 50,000
 - Ease of opening Central Depository account for Securities (CDS)
 - Agency model-engage institutions like Post Office to sell securities
 - Investor awareness/education – media, participation in trade fairs/shows, seminars
 - Encouragement of Unit Trusts for retail sector
 - Design products that cater for all investor preference
 - Well-developed secondary market –stable and liquid

4. Operational Risk Management

- ❖ Automation of all transactions; CDS/Book entry system for all outstanding securities, all settlements are automated, secondary markets transactions also being automated etc
- ❖ Audit trail system watertight-independent reconciliation/internal audit section that verifies all processes
- ❖ Risk management awareness among staff –training, staff rotation
- ❖ Business Continuity –system back-ups, all-round manpower, etc
- ❖ Clear-cut procedures with strict timelines



Asante Sana!