





RESERVE BANK OF MALAWI

DAILY FINANCIAL MARKET STATISTICS

(In Millions of Malawi Kwacha, unless otherwise specified)

Wednesday, 21 May 2014

A. PROJECTED EXCESS RESERVES OF THE BANKING SYSTEM

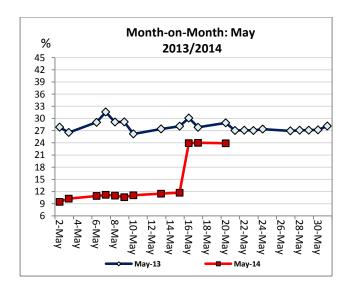
(a) Opening excess reserves	4,596
(b) Known transactions for the day (1)+(2)	1,059
(1) Foreign exchange operations (Net)	1,279
Injections	1,297
Withdrawals	0
(2) Money market operations (Net)	-220
Injections	0
Withdrawals	220
(c) Estimated excess reserves for the day (a)+(b)	5,655
Required Reserves (15.5 percent LRR)	44,910

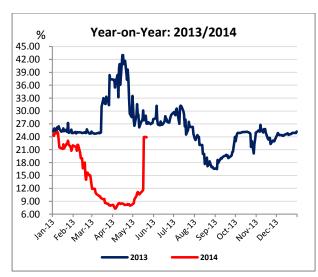
Injection means + and withdrawal means – Vault cash is no longer a qualifying asset for meeting LRR

B. PREVIOUS DAY'S INTER-BANK MARKET ACTIVITIES

Domestic Money Market Activity (MK million)	Volume	Weighted Average Rate (%)	Range (%)
Inter-bank overnight borrowing/lending	450	23.89	23.00-24.00
Number of borrowers	1		
Number of lenders	2		
Number of trades	2	-	-
Access on the Lombard Facility	220	27.00	27.00-27.00
Open market operations	-	-	-

C. WEIGHTED AVERAGE INTER-BANK O/N RATES





D. FOREIGN EXCHANGE RESERVES POSITION AND KWACHA EXCHANGE RATE

	Gross	Official	Private Sector	USD/MWK	
	Reserves (US\$ million)	Import Cover (Months) ²	Reserves (US\$ million) ¹	TT Middle Rate	
15 May 2014	413	2.16	311	397.3029	
16 May 2014	413	2.16	304	398.2120	

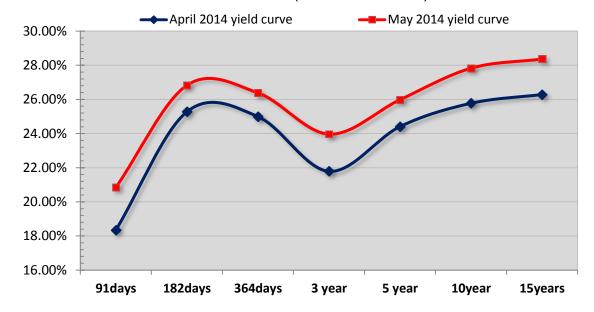
¹ Private sector reserves include Foreign Currency Denominated Accounts (FCDAs) and ADBs own forex positions

E. MATURITIES OF TREASURY BILLS & OMO REPOS IN THE NEXT THREE WEEKS (MWK'MILLION)

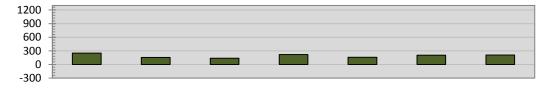
Week ending:	23 May 2014	30 May 2014	6 June 2014	13 June 2014	
Treasury Bills	2,541	4,181	444	6,323	
OMO Repos	2,029	5,415	4,736	62	
OMO Treasury Bills	-	-	-	-	

F. INDICATIVE YIELD CURVE FOR GOVERNMENT SECURITIES

(Based on market consensus)







	91days	182days	364days	3 year	5 year	10year	15year
April 2014 yield curve	18.35%	25.28%	24.99%	21.79%	24.41%	25.78%	26.29%
May 2014 yield curve	20.85%	26.83%	26.38%	23.97%	25.99%	27.83%	28.37%
Change in yield (bp)	250	155	139	218	157	206	208

² US\$191.0 million per month is used in this calculation