

# Portfolio Committee on Public Enterprises Presentation - Financial oversight of SOCs

Presenter: ALM; National Treasury | September 2014



**national treasury**

Department:  
National Treasury  
REPUBLIC OF SOUTH AFRICA

# PUBLIC FINANCE MANAGEMENT ACT (PFMA)

## OBJECTIVE OF THE PFMA

- Secure transparency, accountability & sound management of revenue, expenditure, assets and liabilities of institutions (*management of REAL*)

## UNDERLYING PRINCIPLES OF THE PFMA

- Responsibility
- Accountability
- Promotion of transparency, efficiency, effectiveness and economy
- Effective management of revenue, expenditure, assets and liabilities
- Governance structures
- Improved service delivery

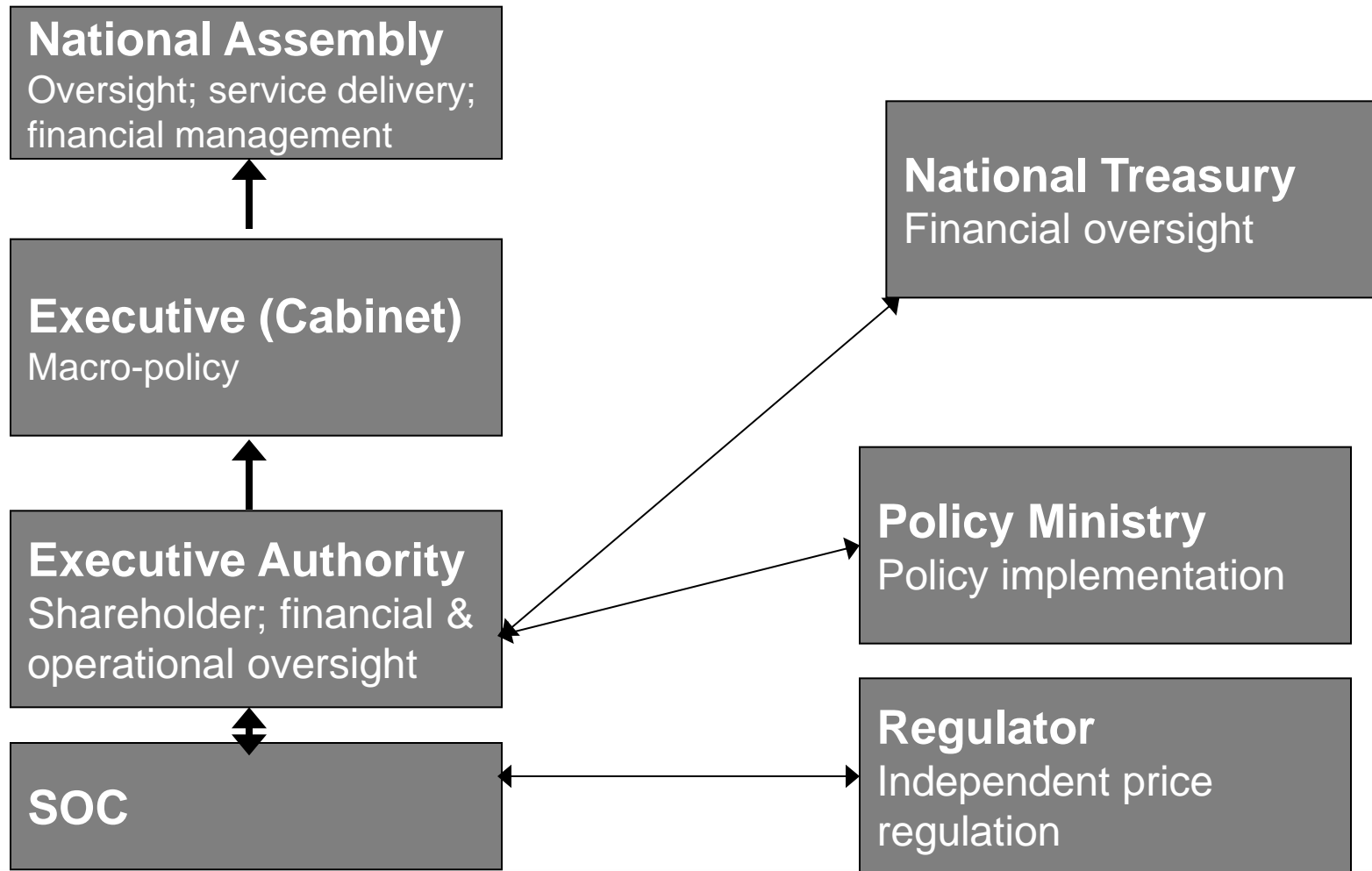
# Key provisions of the PFMA

- Section 52 and 53 – Corporate plans and annual budget must be submitted to Executive Authority and National Treasury one month before the start of the financial year
  - Treasury Regulations specify that the Corporate Plans must include:
    - Strategic objectives
    - Strategic and business initiatives
    - Key performance measures and indicators
    - Risk management plan
    - Fraud prevention plan
    - Materiality and significance framework
    - Financial plan addressing projections of revenue, expenditure and borrowings; asset and liability management; cash flow projections; capital expenditure programmes; and dividend policy
  - Executive Authority and Accounting Authority (Board) of SOCs required to conclude a shareholder compact (“performance agreement”) and to agree on a process for quarterly reporting to the Executive Authority
  - Parliament requires that Corporate Plans be tabled by the Executive Authority in Parliament

# Key provisions of the PFMA

- Section 58
  - SOCs financial statements to be audited by the Auditor General or other registered auditor in consultation with the Auditor General
- Section 55
  - Unaudited financial statements to be submitted to the National Treasury within 2 months after the end of the financial year
  - Annual report, audited financial statements and report of the auditors to be submitted to the Executive Authority, National Treasury and Auditor General within 5 months of the end of the financial year
  - Executive Authority required to table the annual report and financial statements in Parliament within one month of receipt
- Section 66
  - All public entities must annually submit borrowing plans to the Minister of Finance
  - Schedule 2 public entities need approval from the Minister to borrow in a foreign currency or from a foreign entity
  - Schedule 3B SOCs require approval of all borrowing from the Minister of Finance
  - Schedule 3B SOCs require the approval of the Executive Authority in concurrence with the Minister of Finance to issue guarantees or indemnities

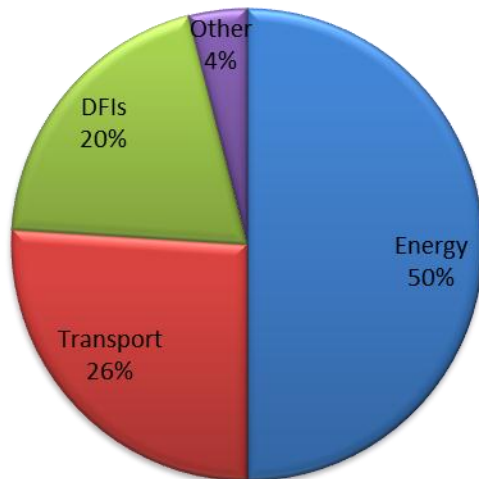
# Oversight of SOCs



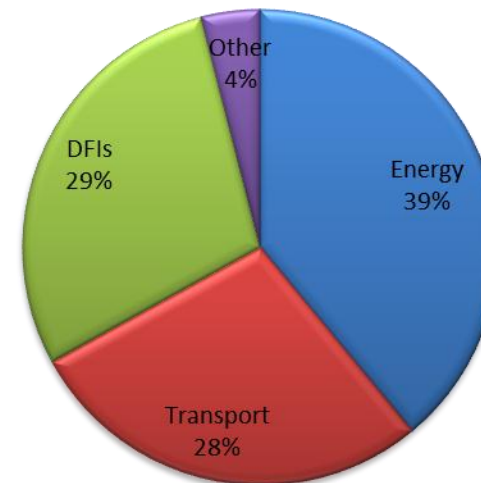
# Relative Size of SOCs 2013/14

- Revenue streams  $\approx$  R260 billion vs. Governments revenue  $\approx$  R810 bil
- Interest bearing debt  $\approx$  R467 billion vs. Governments debt  $\approx$  R1.4 tril
- Infrastructure spend R110 bil. vs. Governments R104 bil
- Total asset value  $\approx$  R1 005 tril
- Net asset value  $\approx$  R374 bil

**Total assets**



**Total equity**



# Corporate plans & Annual report Focus Area

## Financial Analysis

- ✓ Income statement
- ✓ Balance sheet
- ✓ Cash Flows analysis
- ✓ CAPEX
- ✓ Dividend policy

## Corporate Governance

- ✓ Board composition
- ✓ Risk management framework
- ✓ Materiality & Significant framework etc

## Strategy and Policy

- ✓ Alignment to Government objectives
- ✓ Execution of strategy
- ✓ Skills development
- ✓ Risks to strategy etc

## Treasury Operations

- ✓ Quantum of debt (guaranteed; unguaranteed; domestic; foreign; on and off-balance sheet debt)
- ✓ Debt maturity profile (Refinancing; Interest rate risks)
- ✓ Weighted average cost of debt (Finance Costs) etc

### Income statement

- ✓ Revenue and costs growth
- ✓ Profitability and efficiency analysis

### Balance sheet

- ✓ Solvency and liquidity analysis

### Cash flow statement

- ✓ Generating sufficient cash from operations
- ✓ Relationship between earnings and operating cash flow

### Board composition

- ✓ Evaluation of board composition – board committees

### Risk management framework

- ✓ Evaluation of key risk management framework

### Fraud prevention framework

- ✓ Describe key fraud components

### Materiality and significant framework

- ✓ Materiality levels set and agreed with the shareholder

### Alignment to

### Government objectives

- ✓ How is the strategy aligned to the SOC's mandate NDP

### Execution of the strategy

- ✓ What are the KPIs

### Challenges faced by the strategy

- ✓ What are the challenges
- ✓ What is the SOC doing to address these challenges

### Skills development

- ✓ Employment equity plans
- ✓ Creating sustainable skills

### Quantum of debt

- ✓ Summary of the contingencies and commitment made by government on behalf of the SOC

### Debt Capacity

- ✓ Evaluate Debt to Equity ratio given planned funding
- ✓ Evaluate interest cover and debt service ratio (current and future)

### Debt maturity profile

- ✓ Evaluate how well the SOCs manage refinancing risk over time

### Impact of credit rating downgrade on SOC

# Financial Analysis Focus Area

## Income statement

- Is the business generating sufficient operating profit to cover the operating expenses
- Evaluate the efficiency of the SOC by calculating profitability ratio e.g cost to income ratio, EBIT margin
- Calculate the employee costs as percentage of total expenditure
- Analyse the quality of the earnings i.e. real profits or accounting profits

## Balance sheet

- Evaluate the solvency of the SOC by calculating the gearing ratio and interest cover ratio
- Evaluate the liquidity position to determine whether the SOC will be able to service the short term obligations – working capital management

## Cash flow

- Ability of the SOC to generate sufficient cash from operations
- Calculate free cash flow for capital investments and dividends
- Analyse the dividend policy
- Review the CAPEX spending in relation to the budget/target



# Strategy Policy Focus Area

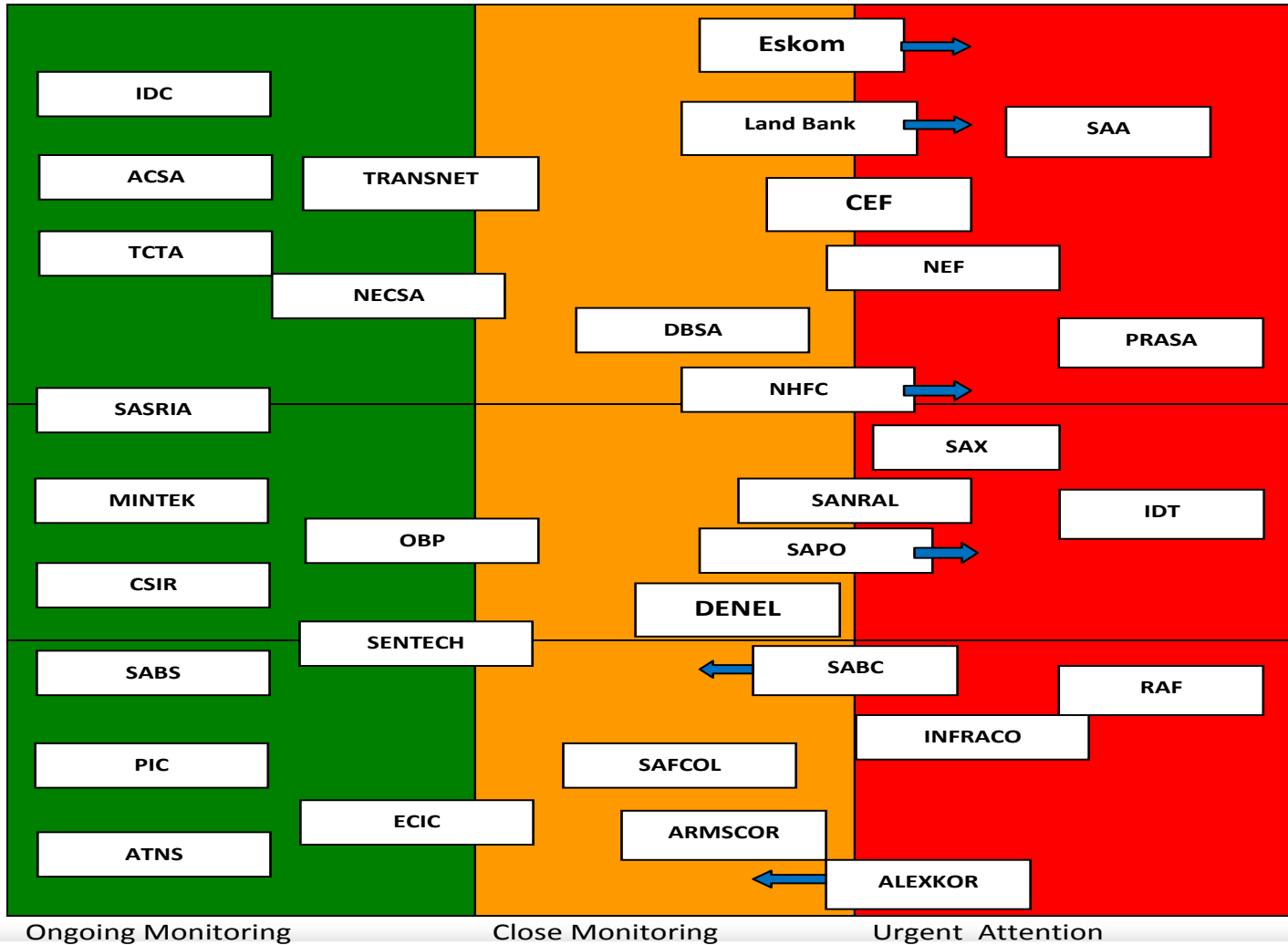
## **Analysis revealed:**

Majority of SOCs achieved less than 60% of KPIs

## **Committee Oversight Focus Area:**

- **Has the SOC properly interpreted its mandate and in line with NDP?**
- **Are the SOC's objectives, strategies and targets appropriate and do its performance indicators provide a strong basis for holding it to account?**
- **Are trade-offs by the SOC between commercial objectives and developmental objectives reasonable?**
- **Do performance targets sufficiently "stretch" the SOC?**
- **Has the plan taken government priorities into account?**
- **Is the SOC capitalized appropriately, and are targets for dividends and return on equity appropriate?**
- **Has the SOC met past performance targets?**
- **Is there a need to assess whether the SOC's mandate is still relevant?**

# Status of SOCs



# Consolidated key financials of SOCs

Consolidated key financial indicators of Schedule 2 SOCs	2011/12 R'bil	2012/13 R'bil	2013/14E R'bil	2014/15B R'bil	2015/16B R'bil	2016/17B R'bil
Total income	231.7	263.4	286.9	316.3	350.7	388.1
Net earnings	18.0	10.4	9.3	9.5	3.5	14.3
Total assets	708.0	793.9	894.1	982.6	1 054.9	1 138.0
Total liabilities	470.5	541.8	620.8	703.9	770.2	836.8
Net asset value	237.5	252.2	273.4	278.7	284.7	301.2
<i>Total income growth</i>	19.8%	13.7%	8.9%	10.3%	10.9%	10.7%
<i>Total costs to revenue</i>	88.4%	91.7%	92.7%	91.8%	91.5%	86.6%
<i>Net earnings margin</i>	8.2%	4.1%	3.3%	3.0%	1.0%	3.7%
<i>Return on equity (ROE)</i>	7.6%	4.1%	3.4%	3.4%	1.2%	4.7%
<i>Return on assets (ROA)</i>	2.5%	1.3%	1.0%	1.0%	0.3%	1.3%
<i>Debt ratio</i>	66.5%	68.2%	69.4%	71.6%	73.0%	73.5%

Source: Schedule 2 SOCs Annual reports & Corporate plans (excluding DFIs)

# Infrastructure spend

CAPEX	2011/12 Budget	2011/12 Actual	% Expenditure of Budget	2012/13 Budget	2012/13 Actual	% Expenditure of Budget	2013/14 Budget	2013/14 Actual	% Expenditure of Budget	2015/16 Annual Budget
Total of Top 5	127,681	91,256	71.5%	131,669	107,626	81.7%	120,699	117,834	97.6%	118,404
Other SOES	4,012	1,408	35.1%	5,887	2,228	37.8%	4,557	2,497	54.8%	5,458
<b>Total</b>	<b>131,693</b>	<b>92,664</b>	<b>70.4%</b>	<b>137,556</b>	<b>109,854</b>	<b>79.9%</b>	<b>125,256</b>	<b>120,331</b>	<b>96.1%</b>	<b>123,862</b>

- Ensuring that capital spending yields intended outcomes and service delivery improvements as per NDP
- Significant improvement in CAPEX spend over past 3 years, SOCs spent approximately R322 billion, representing average of 82% against budget
- Main reasons for under - spending on CAPEX
  - Contractors delays
  - User requirement specifications
  - Change of work scope
  - Material shortages

# Borrowings Focus Area

- SOCs have to submit their borrowing program in the Corporate Plan
- On a quarterly basis, SOCs are required to report progress on their borrowing programme:
  - Quantum of new borrowings for the quarter
  - Funding sources broken down into instrument type
  - Profile of foreign vs. domestic borrowings
  - Profile of tenure for the outstanding debt

## Analysis reveals:

- Delays in planned funding may indicate delays in rolling out of planned capital/infrastructure projects
- Changes in funding instruments indicate how well entity has diversified funding sources
- Changes in foreign vs domestic mix in funding indicates capacity of domestic market to fund domestic investment
- Debt maturity profile point out areas of increased refinancing risk for the entity

# Borrowings Focus area

## Borrowing requirement of state-owned companies, 2013/14

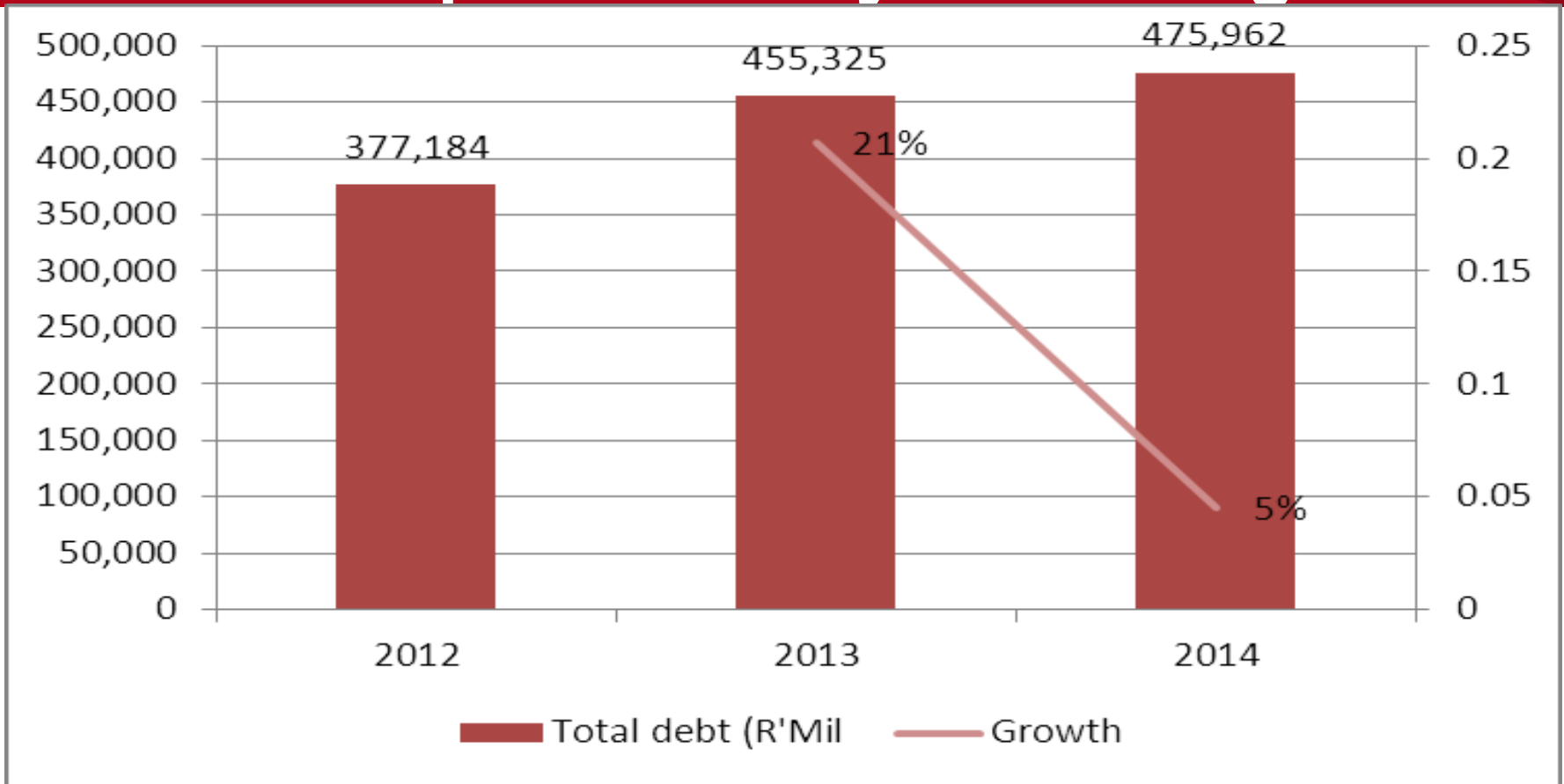
	2012/13	2013/14	
R million	Actual	Budget	Actual
Domestic loans (gross)	40,500	51,200	64,900
Foreign loans (gross)	29,400	40,800	37,500
Total	69,900	92,000	102,400
As percentage of total:			
Domestic loans (gross)	58 %	56 %	63 %
Foreign loans (gross)	42 %	44 %	37 %

- Delays in planned funding may indicate delays in rolling out of planned capital/infrastructure projects
- Changes in foreign vs domestic mix in funding indicate the capacity of the domestic market to fund domestic capital expenditure
- Risks to meeting funding requirements
  - Downgrade of a major SOC or downgrade of the sovereign
  - Increases in interests rates and the depreciation of the Rand make funding more expensive

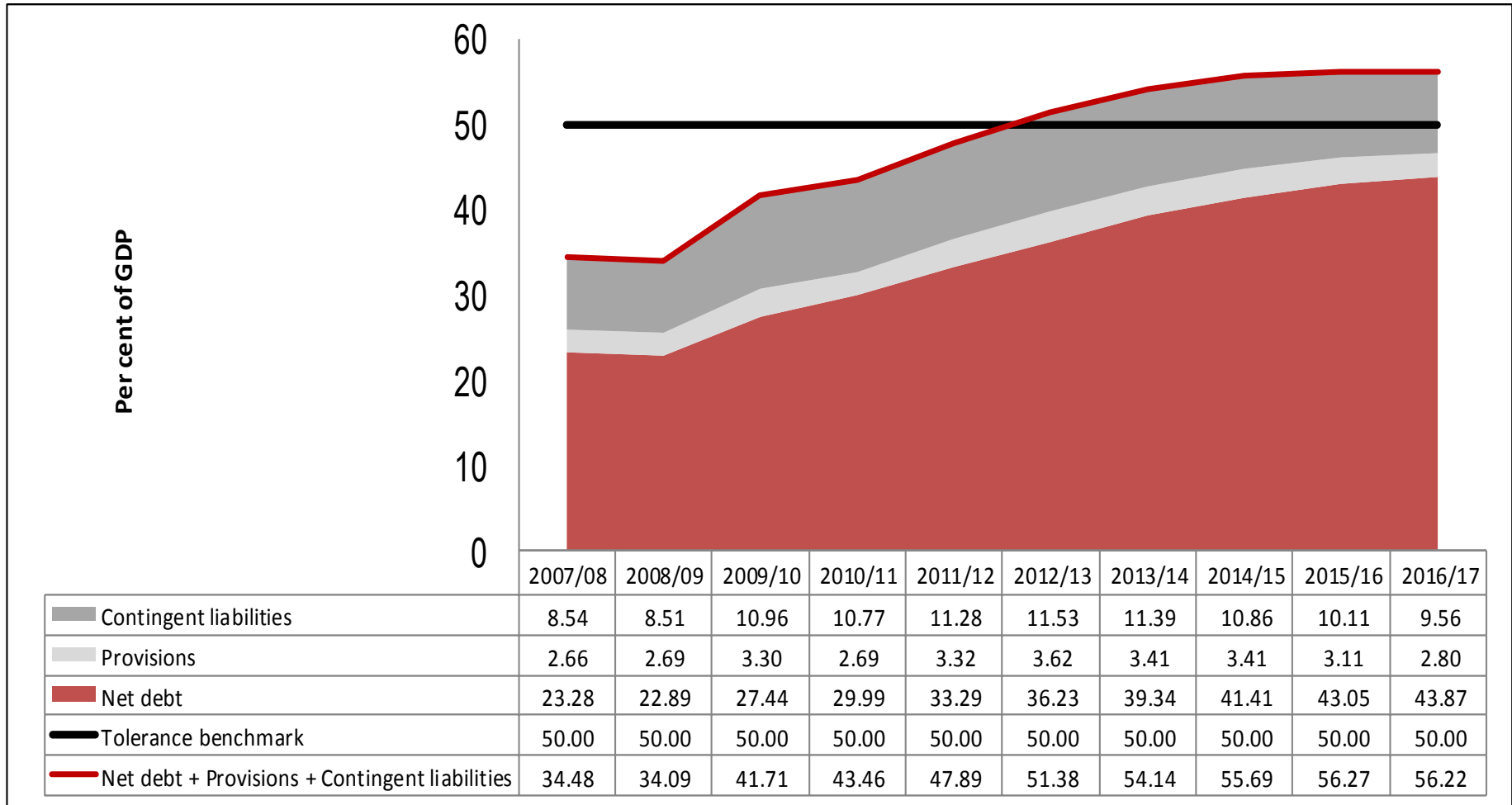
## Committee Oversight Focus Area

**SOCs ability to attract and service debt – gearing ratio/interest cover ratio and credit rating**

# Top 7 SOC's by Borrowings



# Net debt, provisions and contingent liabilities (% of GDP) has exceeded the prudency threshold



Source : National Treasury



# Guarantees

- Net debt, provisions and contingent liabilities are expected to stay above prudency benchmark going forward.
- SOCs guarantee as at 31 March is R466 billion against exposure of R209 billion
- Some guarantee conditions may include:
  - Monthly or quarterly monitoring task teams formation, consisting of National Treasury (NT) and Executive Authority (EA) with Terms of reference
  - NT to approve the terms of financing against the guarantee
  - Concurrent approval by both Ministers on Section 54 applications
  - Submission of monthly management reports to both NT & EA
- Concerns regarding unattainability of contingent liabilities and contagion impact of SOCs default on sovereign credit rating.

## **Committee Oversight Focus Area** **Adherence by SOCs to guarantee conditions**

# REMUNERATION OF THE EXECUTIVE DIRECTORS

## BONUSES MUST LINKED TO PERFORMANCE

- Shareholder Compact signed by shareholder and Board must stipulate Key Performance Indicators (KPIs)
- Organisational performance must be measured (and audited) against KPIs
- Bonuses payments must be linked to actual performance achieved
- State Owned Remuneration Guidelines (SOERG) recommends 50% of Guaranteed Packages (GPs) for CEOs and 35% of other executives
- Review revealed that more than 50% of SOCs pay executives bonuses above the recommended percentages (some as high as 78% above 50% norm)
- Increases in annual salaries are contained but compensated by high incentives/bonuses

### *Committee Oversight Focus Area:*

- **Bonuses must be linked to performance and guided by SOERG recommendations**

# KEY GOVERNANCE ISSUES

## BOARD COMPOSITION

- The size, diversity (academic qualifications, technical expertise, relevant industry knowledge, experience, race and gender) and demographics makes the Board effective
- Handbook for the appointment of persons to Boards of state and state controlled institutions recommends 75% representation of Black people (African, Coloureds, and Indians) and 50% women
- Review shows:
  - majority of the Board are dominated with financial expertise
  - lack industry/technical expertise
  - 45% of SOCs have not met 50% target regarding gender representation

*Thank you*