



BRIEFING ON THE 2013/14 APPROPRIATION BILL

17 May, 2013

For an Equitable Sharing of National Revenue

1. CONTEXT

- Submission made in terms of:
 - Section 4(4)(2) of MBAPRMA (Act 9 of 2009)
 - Section 3 of the FFC Act (1997) as amended
- Underlying message from analysis of Bill = address root causes of poor performance
 - Increasingly negative sentiments expressed about standard of SA's fiscal governance and fiscal prospects
 - Views may not be unfounded given AG's findings for 2011/12 that show stagnant audit outcomes for provincial departments and persistent deficits in financial management practice and capability and the s100 interventions last year

1. CONTEXT [CONT.]

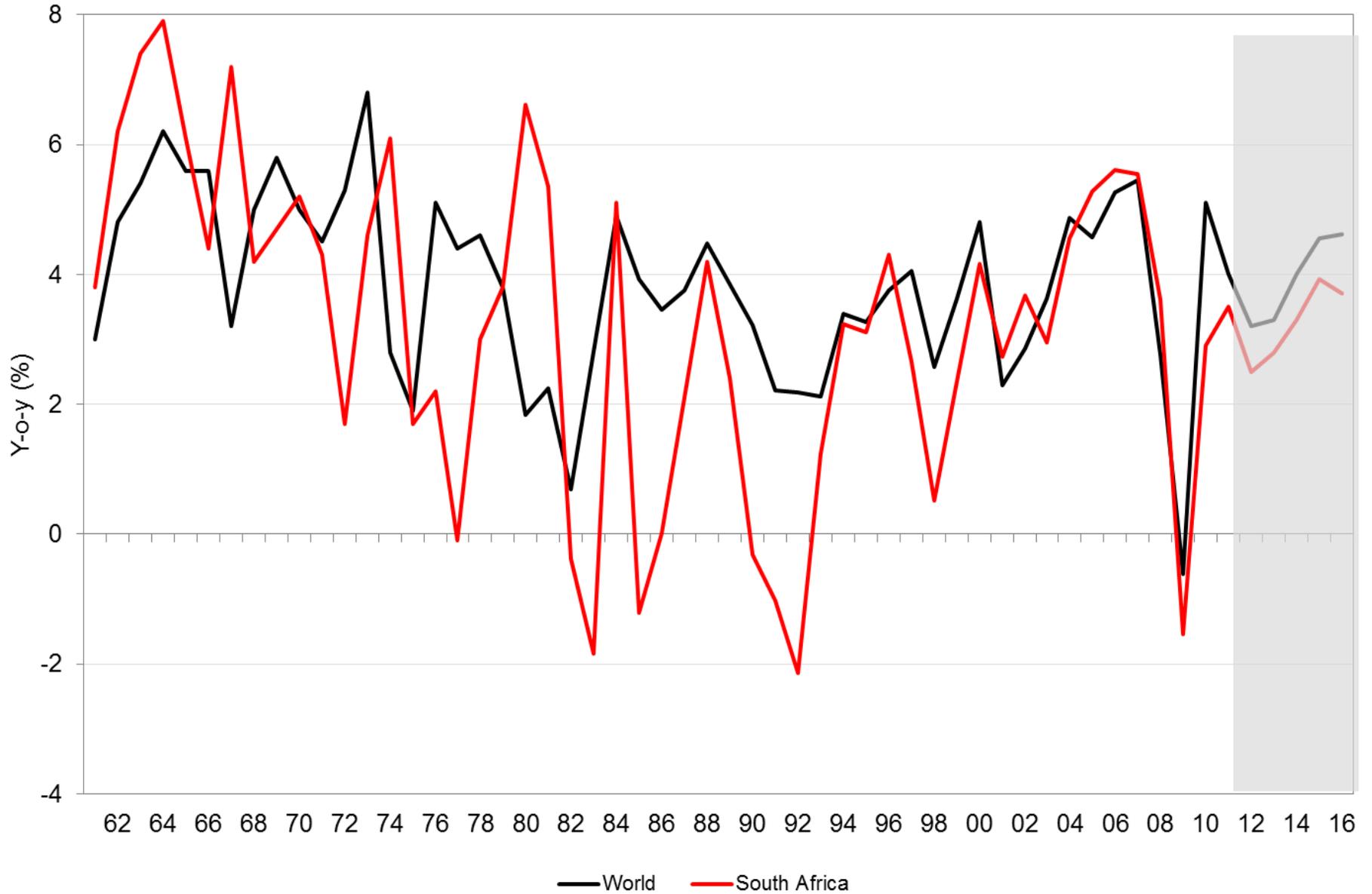
- Commission believes that challenges lie not in technical financial management interventions but in the political-administration interface, HR management, organisational systems and capacity
- Presently there is a tightening of regulations at LG level
 - These include amendments to Municipal Systems Act prescribing competency criteria and other regulations relating to conditions of employment of S57 managers
- No parallel process at provincial level, yet there are definite areas of performance and governance that require improvement
 - Has framework enabling legislation such as PFMA achieved what it intended to?

2. MACROECONOMIC AND FISCAL OUTLOOK

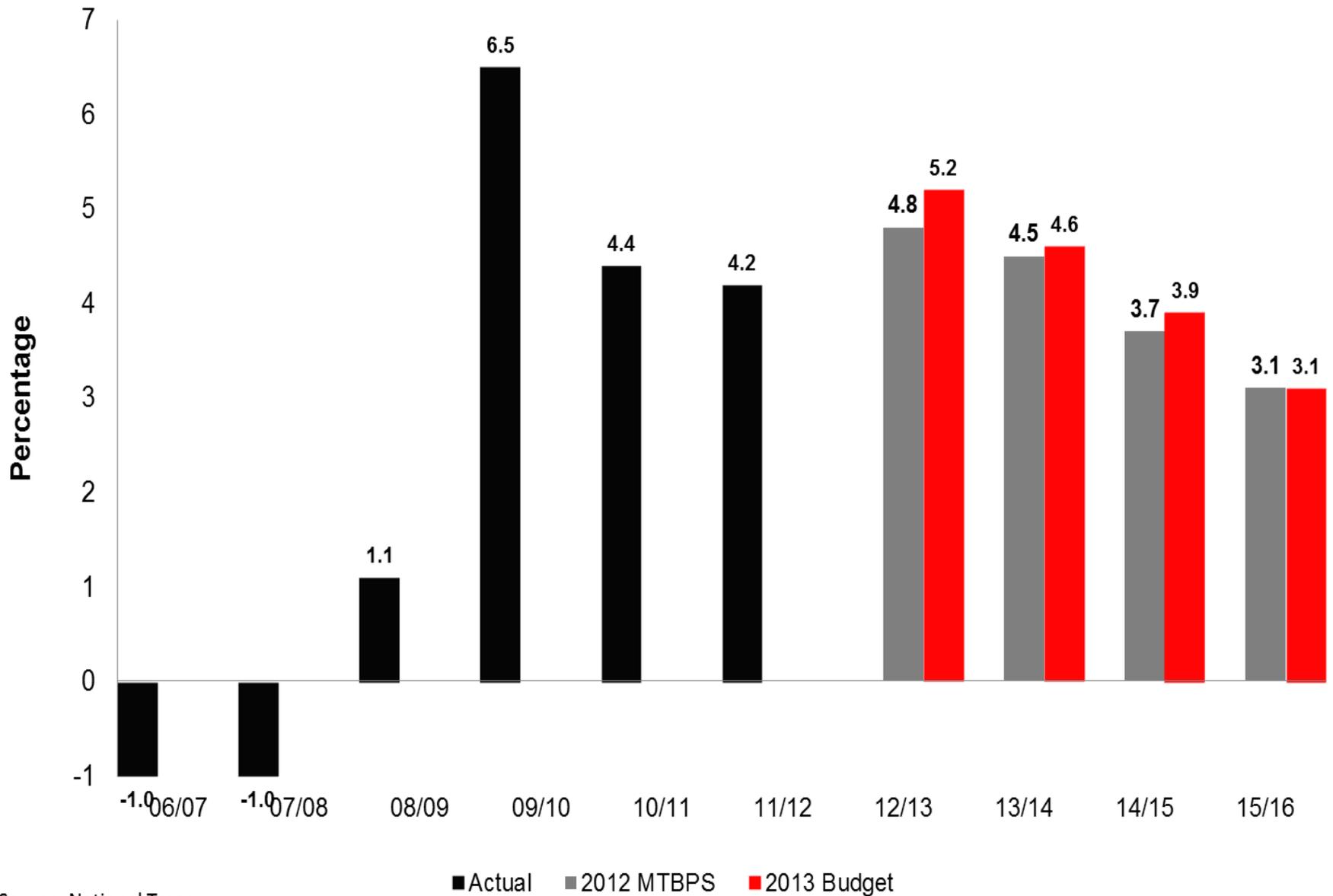
- Views on fiscal policy have changed significantly over the years
 - recently focus has centred on sustainability
 - Macroeconomic stability, budgetary stability, affordability
- SA economy vulnerable to slow global recovery and domestic factors (e.g. recent violent labour conflicts and service delivery protests)
- Government tabled a total budget of R1.2 trillion
 - National receives 47.6%, provinces 43.5% and local government (LG) receives 8.9%
 - 2013/14 baseline revised ↑ by R10 billion
 - Revision to baseline composed of reprioritised funds and savings (amounting to R7.2 billion) and new additions totalling R2.8 billion

The Age of Globalisation

World GDP vs South Africa GDP

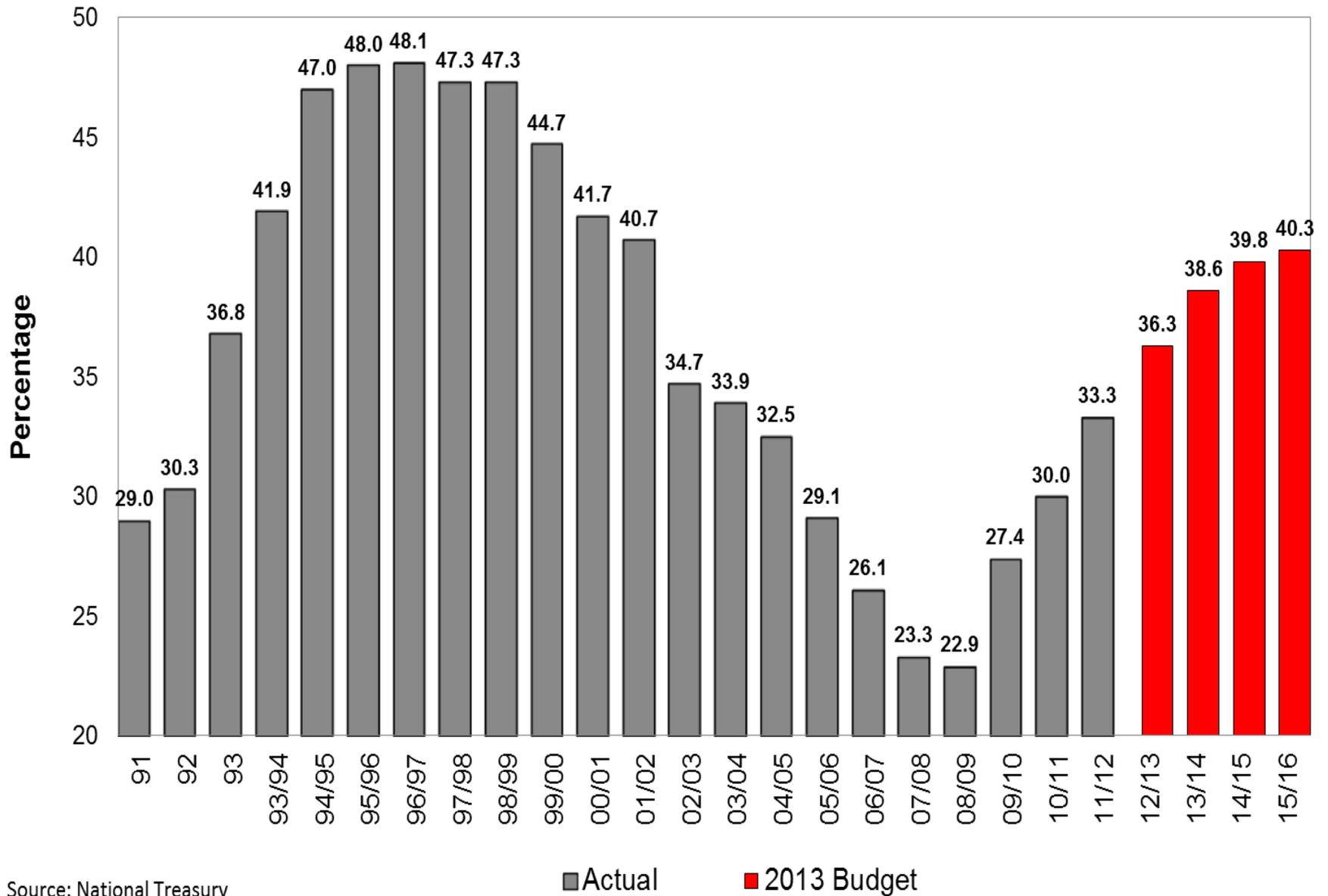


Budget deficit as a percentage of GDP



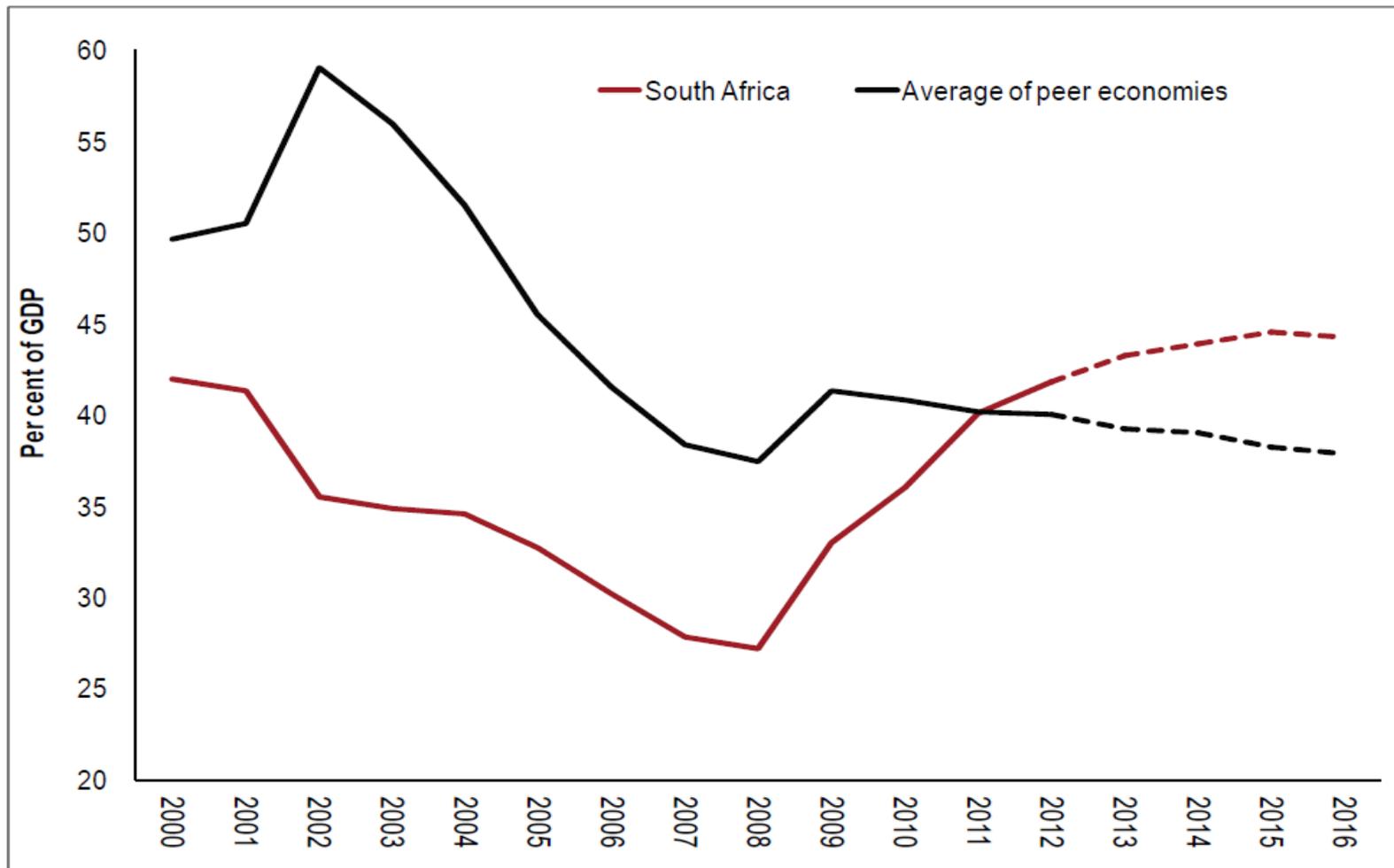
Source: National Treasury

Public debt as a percentage of GDP



Source: National Treasury

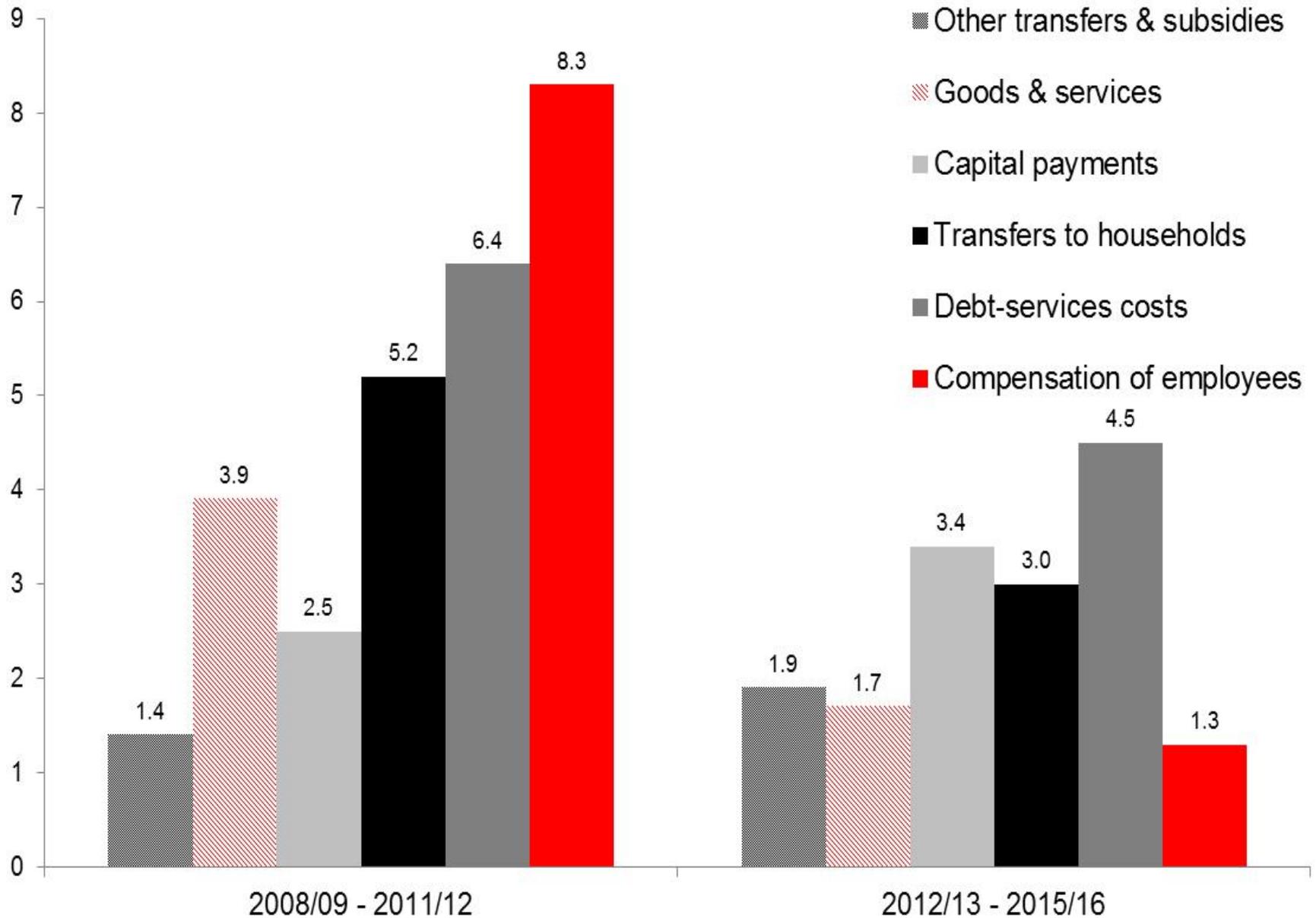
Figure 3.3 South Africa's gross debt-to-GDP ratio compared with peer economies,¹ 2000 – 2016



1. Average of Argentina, Brazil, Bulgaria, Chile, Colombia, India, Indonesia, Kenya, Latvia, Lithuania, Malaysia, Mexico, Morocco, Peru, Poland, Russia, Thailand, Turkey and Uruguay

Source: International Monetary Fund, National Treasury; South African data is for fiscal years

Real growth of expenditure components



2.2. MACROECONOMIC AND FISCAL OUTLOOK – SUSTAINABILITY

- Fiscal sustainability analysis ignores key channel for fiscal policy to influence growth, i.e. effect of composition of expenditure and taxation
 - Result = fiscal policy often achieved in ways that sometimes undermine long term growth
- Challenges of SA's fiscal stance
 - If GDP growth lower than forecasts, tax revenues will fall short of budget causing fiscal situation to deteriorate, leading to lower economic growth
 - Healthy GDP growth = easier to meet deficit reduction programme
 - If deficit reduction premised on containing public sector wage bill, then pillar for growth (i.e. consumer spending) is removed
 - Planned reduction in real growth of remuneration within public sector will slow consumer spending
 - Infrastructure investment, improvement in exports to counterbalance slowdown in growth of consumer spending

3. ASSESSMENT: GIVING EFFECT TO GOVERNMENT'S PRIORITIES

- Four overarching Government priorities that inform the submission:
 - Promoting economic support and development
 - Investment in infrastructure
 - Job creation
 - Enhancing LG capacity

3.1. ASSESSMENT: PROMOTING ECONOMIC SUPPORT AND DEVELOPMENT

Table 1: Expenditure Component Revisions (Functional Classification)

R'billions	2013/14 Figures		% Change
	2012 MTBPS	Budget 2013	
General public services	56.0	56.7	1.3%
Defence, public order and safety and state security	151.7	153.7	1.3%
Transport, energy and communication	91.5	88.6	-3.2%
Economic services	48.1	48.0	-0.3%
Local government, housing and community amenities	132.5	132.1	-0.3%
Health and social protection	267.8	268.5	0.3%
Education and related functions	234.0	232.5	-0.6%
Employment and social security	48.6	49.2	1.2%
Science and technology	14.5	16.3	12.4%

Source: MTBPS (2012); Budget Review (2013); Commission Calculations

Key elements to support supply side in place = education, infrastructure, energy, competition and regulation policy. These are key pillars of future growth

3.1. ASSESSMENT: PROMOTING ECONOMIC SUPPORT AND DEVELOPMENT [CONT.]

- Provinces have significant instruments to shape spending programmes (education + skills), but there is need to enhance abilities to shape establishment of clusters and key sectors – these are vital to sustainable economic growth
 - Enhances economies of scale, creating spillovers capable of ↑ growth
- Concern – national departments do not have norms/standards for concurrent functions
 - Result = funding a standards basket of social/economic services across provinces not possible, so varying quality across provinces
 - Municipalities promote economic development through provision of basic services
 - LES funds provision of basic services
 - Revisions to LES will result in greater funding to poor, rural municipalities

3.2. ASSESSMENT: INVESTMENT IN INFRASTRUCTURE

- Presidential Infrastructure Coordinating Commission (PICC)
 - Established in 2011 and responsible for identifying, prioritising and coordinating infrastructure development
 - To date, 18 strategic integrated projects prioritised
 - Majority of projects fall within ambit of LG and focus on electricity distribution, addressing maintenance backlogs, upgrading water and creation of sustainable urban settlements
- Increased spending on infrastructure = vital component of Government policy
- Raises important questions: How should the money be spent?
How should expanded spending be financed?
 - Investment in infrastructure declines from R844.5 billion over the 2012 MTEF to R827.1 billion over the 2013 MTEF

3.2. ASSESSMENT: INVESTMENT IN INFRASTRUCTURE [CONT.]

- R8.2 billion allocated to provincial conditional grants
 - ↑ in grants to provinces to fund infrastructure in health and education
 - Provinces historically underspend on infrastructure budgets
 - FFC concerned over poor planning and critical skills shortages in provincial infrastructure delivery
 - Close scrutiny on spending of these grants will be important to ensure policy priorities are adequately provided
- At LG level, infrastructure funded through conditional grant funding
 - Water through newly created Municipal Water Infrastructure Grant
 - Electricity, through Integrated National Electrification Programme (INEP)
 - In 2013/14, INEP to receive an addition of R511 million to its baseline. FFC pleased to note that a proportion of the addition to INEP is for asset management

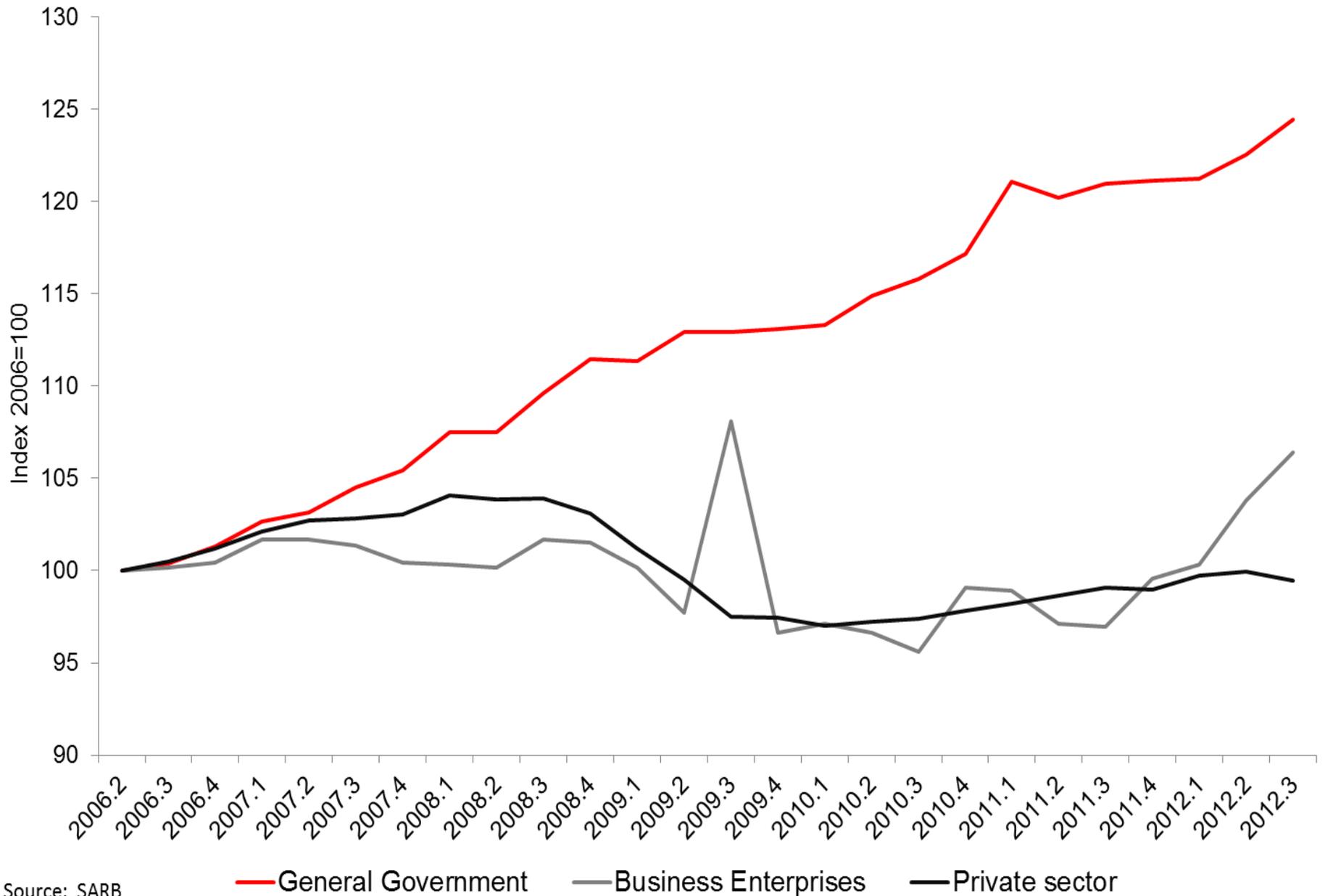
3.2.ASSESSMENT: INVESTMENT IN INFRASTRUCTURE [CONT.]

- Commission study looks at how sustainable is ↑ public expenditure to fund infrastructure?
 - In short-term impact on real GDP is negligible if Government ↑ investment spending
 - In medium to long term, GDP grows as spending increases output
 - Greatest improvement is with debt-financed scenario
 - If tax rates kept constant, government revenues will ↑ in longer term, allowing for smaller deficit.
 - Without positive impact of infrastructure on total factor productivity, ↑ public investment would have almost no impact on SA economy

3.3. ASSESSMENT: JOB CREATION

- Unemployment consistently high in last two decades
 - Places strain on government as tax revenues ↓ and expenditures ↑
 - Over 2013 MTEF, Government has maintained job creation as key priority
 - Key initiatives include: Community Work Programme, Social Sector EPWP Grant for Provinces, EPWP Integrated Grant for Provinces, EPWP Integrated Grant for Municipalities
- View of SA economic policy (New Growth Path, Industrial Policy Action Plan and NDP) = ↑ capex by Government will help to meet job creation target
 - FFC analysis indicates that ↑ expenditure on infrastructure alone has **negligible** impact on employment growth
 - Also focus on shifting skills mix, regulatory constraints, SMME sector

Labour: Employment in the non-agricultural sectors



Source: SARB

— General Government — Business Enterprises — Private sector

3.4. ASSESSMENT: ENHANCING LG CAPACITY

- Constitutional and legislative responsibility for provinces to monitor and support LG
- 2013 Appropriation Bill allocates R763.6 million for capacity building at LG level
 - Impact and outcomes of initiatives are critical if public sector is to achieve more within constraints of limited resources
 - Particularly important if SA's economic growth remains subdued
 - Are municipalities able to absorb and utilize funding from capacity conditional grants?
- Reiterate two past FFC capacity-related recommendations
 - Strictly enforce minimum competencies as per MFMA to ensure that appropriate technical skills are in place
 - Attach conditions to capacity grants to commit municipalities to specific, independently verifiable capacity and performance improvements

4.1. MEASURES TO STIMULATE COST EFFICIENCIES

- Defining and measuring cost efficiencies
 - Involves allocating smallest amount of resources to reaching a priority, conditional on given target being reached
 - Comprehensive measurement of public sector costs = difficult
 - Two conceptual approaches to deriving cost of providing government services
 - Costed norms method proposed by FFC in 2001, entails estimating average cost of providing a particular service based on historical estimates of capital, labour and variable input costs per unit of service provided
 - Estimating a cost function capable of yielding the minimum cost of providing a service in a particular province/municipality

4.1. MEASURES TO STIMULATE COST EFFICIENCIES [CONT.]

- Cost chain
 - Several dimensions of costs that recur along whole delivery chain – known as underlying/primary sources of costs
 - Identifying major underlying sources of costs can help prioritise policy reforms
 - First factor: un(certainty), un(predictability) and un(reliability) in delivery, transport delays etc,
 - Second factor: discrepancy between costs and prices that households/firms incur due to windows of opportunity for intermediaries to extract rent
 - Third factor: political economy of business policy whereby policymakers may opt for policies that depart from competitive regimes and which may favour certain groups

4.1. MEASURES TO STIMULATE COST EFFICIENCIES [CONT.]

- Diagnostic tool to assist in identifying cost efficiencies
 - How to think about the delivery system chain and what questions to ask in order to build appropriate policy/oversight and reduce costs in a cost-effective manner
 - Keep in mind that appropriate policies are context-specific, designed to accommodate a particular jurisdiction's specificities
 - Determine the binding constraints by asking the following questions:
 - *What is the underlying source/driver of costs?*
 - *Where is it primarily and most heavily located in the delivery value chain?*
 - *What is the implementation cost of relaxing the constraint, given national capacities*
 - *What is the impact of remedial policies at this given point on upstream/downstream links?*
 - *How much is the cost factor dependent on other policies?*

4.2. OTHER RELATED MATTERS: PROVINCIAL BUDGET OVERVIEW

- Commission welcomes the fact that provincial expenditure on personnel is within spending limits for 2012/13
 - Suggests stricter controls over provincial wage bill and productivity increases
 - Reassuring as it implies that resources allocated to other government priorities are protected from potential over expenditure on personnel
- Commission concerned over high under expenditure on capital assets (7.2%) – opportunity cost of this is high given backlogs in critical infrastructure persist

4.3. OTHER RELATED MATTERS: WATER AFFAIRS

- Departmental allocation R1.43 billion more in 2013/14 compared to expenditure in 2012/13
- 41% of total funds appropriated to Department is in respect of conditional grants – majority of funds in respect of regional bulk infrastructure projects in districts
 - Important to ensure adequate support to districts to enable funds to be spent efficiently and proper processes for timely disbursement of funds
- Spending performance has worsened: 96% of total budget spent in 2010/11 to 90% in 2011/12. Pre-audited figures for 2012/13 suggest 96% of budget spent
 - Most of funds spent in last quarter in respect of transfers, subsidies and capital assets
 - Suggests that Department may be experiencing challenges with in-year budget monitoring processes in place and broader problem of inadequate financial management systems in place

4.3. OTHER RELATED MATTERS: WATER AFFAIRS [CONT.]

- Working for Water project created 28 400 jobs in 2011/12 with a further 4505 jobs created through the regional bulk infrastructure programme
- Commission welcomes proactive approach of the Department:
 - Signing of Enhanced LG Support Concept Paper in 2011
 - Establishment of various initiatives to assist LG with provision of water supply
 - Establishment of rapid response unit to address LG emergencies (floods, pollution of water)

4.4. OTHER RELATED MATTERS: HUMAN SETTLEMENTS

- Aim of Department of Human Settlements is to facilitate creation of sustainable human settlements and improve quality of lives of households
 - Aim implemented through use of conditional grants – Human Settlements Development Grant (HSDG), Rural Household Infrastructure Grant (RHIG), Urban Settlements Development Grant (USDG)
 - Overall spending on HSDG has been good
 - RHIG performance has been poor since introduction of grant. Has been changed to schedule 5B (direct) grant
 - USDG performing poorly since inception in 2011/12
 - These three programmes contribute to SA's priority on human settlements and it is important not only that baselines are increased but that spending improves

4.4. OTHER RELATED MATTERS: HUMAN SETTLEMENTS [CONT.]

Overview of performance of DoHS Grants

R'000		2009/10	2010/11	2011/12	2012/13	2013/14	2014/15	2015/16
HSDG	Allocation	10 819	13 032	15 121	15 725	16 983	17 918	19 667
	% Spent	99	98	98				
RHIG	Allocation		100	258	340	106	113	118
	% Spent		67.7*	72.8**	17.9***			
USDG	Allocation			6 266	7 392	9 076	10 334	10 699
	% Spent			44	45 ***			

Source: Commission's calculations based on Estimates of National Expenditure (2013)

* March 2011; ** March 2012; *** January 2013

5. CONCLUSION

- The Commission is of the view that in the context of the Appropriation Bill
 - Government has continued with its good fiscal track record which has allowed for sustained economic growth and set foundation for ambitious and expansive fiscal policy
 - Economic deficit = biggest strategic risk. Fiscal consolidation should be implemented such that:
 - Short run growth is least compromised
 - Potential for long run growth is increased
 - Gains in progressive realisation are extended
 - Impact of public spending is raised
 - Institutional capability, accountability and performance orientation is built in

4. CONCLUSION [CONT.]

- The underlying message from the Commission's analysis is:
 - Resources are generally efficiently allocated to priority areas, the need remains for Government to improve spending
 - Within confines of lower growth in expenditure, strategies contained in NDP to improve sustainable economic growth are supported. This includes:
 - Less adversarial relationship between business and organised labour,
 - Greater focus on improving small business development of entrepreneurship
 - Increased infrastructural investment
 - Improved capacity of the public sector to implement projects
 - Strategies to reduce corruption



THANK YOU.

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Briefing on the 2013/14 Appropriations Bill*