

## Contents:

Highlights

Core indicators

GDP growth

Business environment

Household consumption

International trade

Financial markets

Money and prices

Labour

Government

*Note: Shaded area in graphs denote the downward phase of the business cycle.*

Compiled by Nicolaas vd Wath  
Email: [wnwath@sun.ac.za](mailto:wnwath@sun.ac.za)  
Phone: 021 808 9755

## Highlights

### **Manufacturing output rebounded in May; mining output contracted**

**Manufacturing** output growth came in higher than expected at 2.3% y-o-y, up from 1% in April. Food and beverages led the annual expansion. Based on the average Absa Purchasing Managers' Index (PMI) for Q2 relative to that of Q1, and the fact that manufacturing output contracted by 1.5% for the three months to May, this sector is unlikely to stage a solid recovery after output contracted on a q-o-q basis in the first quarter. **Mining** output contracted by 2.6% y-o-y in May, with gold the main contributor to the decline. Output in the gold sector contracted by 16.2% y-o-y, subtracting 2.5 percentage points (% pts) from total mining production. The gold sector has come under increasing pressure over recent years with low prices, falling grades, declining productivity, and rising costs weighing on profitability and output. As such, the mining sector is set for another quarterly decline in Q2, weighing on the prospects for a solid GDP recovery.

### **Consumer inflation up in June on fuel price hikes**

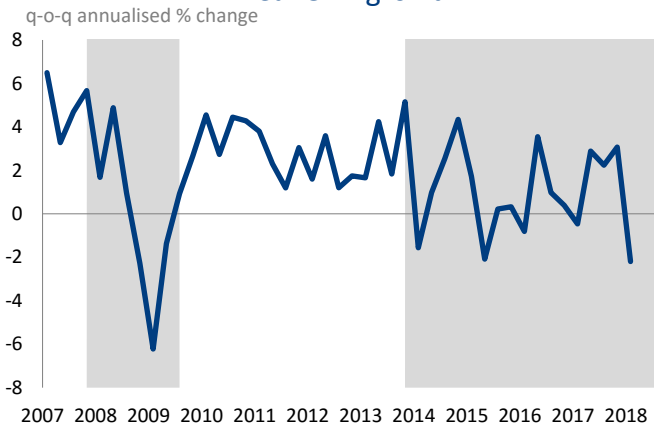
Consumer inflation rose by 4.6% y-o-y in June, up from 4.4% in May. While still comfortably below the upper end of the South African Reserve Bank's (SARB) inflation target, this marks the highest rate this year. Meanwhile, core inflation increased by 4.2% y-o-y. The biggest contributions to headline annual inflation came from the housing and utilities, transport and miscellaneous goods and services component, each adding 1% pt to the total. Under the transport component, the fuel sub-index rose by 16.3% y-o-y, reflecting the sharp 82c/litre increase in the petrol price at the start of June.

### **SARB keeps repo rate unchanged despite deteriorating inflation outlook**

On 19 July, the Monetary Policy Committee (MPC) of the SARB unanimously decided to keep the repo rate unchanged at 6.5%. This was despite the SARB lifting their average 2019 headline and core (excluding food and energy) consumer inflation forecasts by 0.4% pts to 5.6 and 5.5% respectively. The MPC judged the risks to these forecasts to be on the upside. The statement said that the MPC would not hesitate to increase the repo rate if second-round price effects push inflation 'significantly' above the 4.5% midpoint of the inflation target range. In that sense, the SARB's inflation forecast is already at the point where a rate hike should be considered. However, the poor state of the real economy helps to explain the on-hold decision.

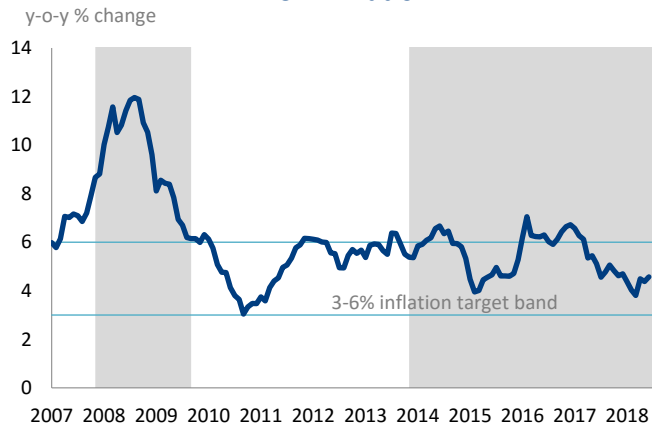
# Core indicators

## Real GDP growth



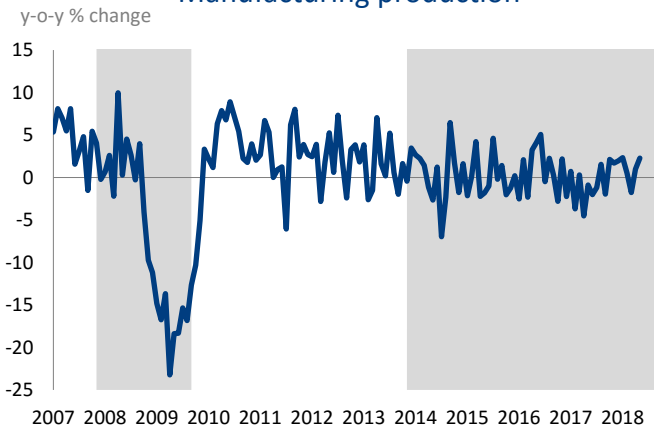
Source: Stats SA

## CPI inflation



Source: Stats SA

## Manufacturing production



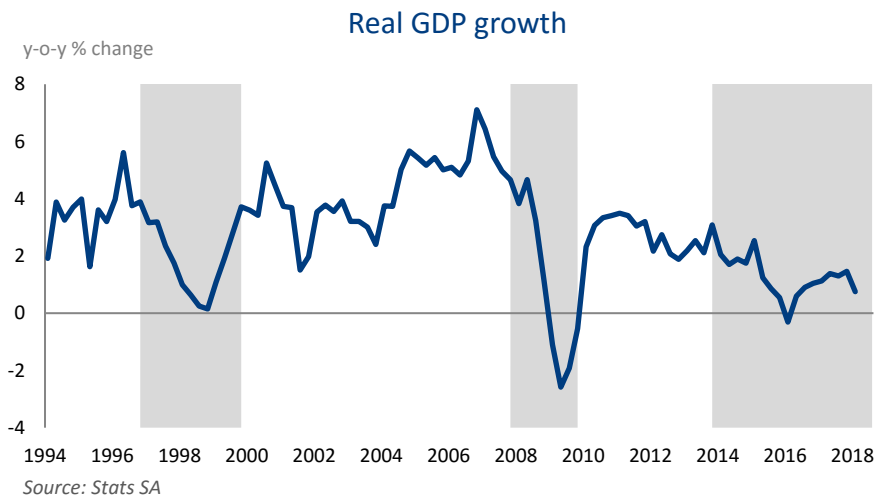
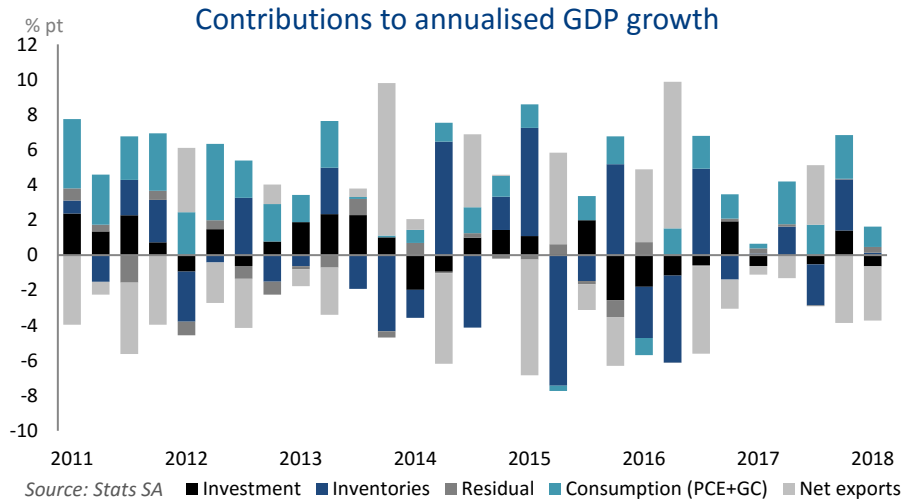
Source: Stats SA

## Interest rates



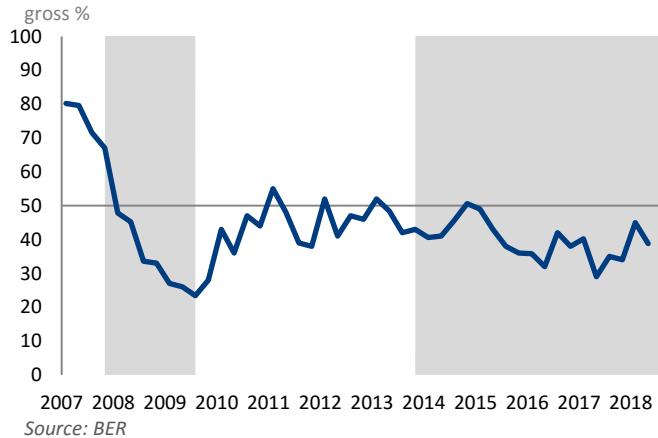
Source: Thomson Reuters

# GDP growth

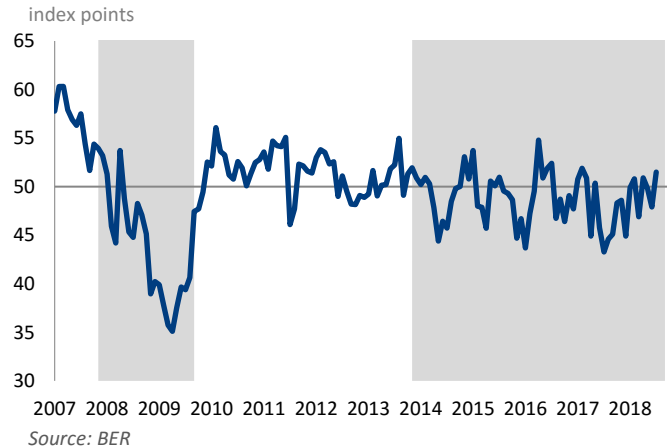


# Business environment

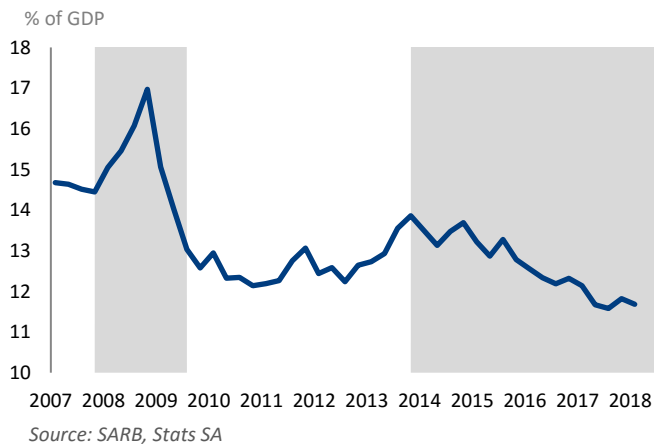
## RMB/BER Business Confidence Index



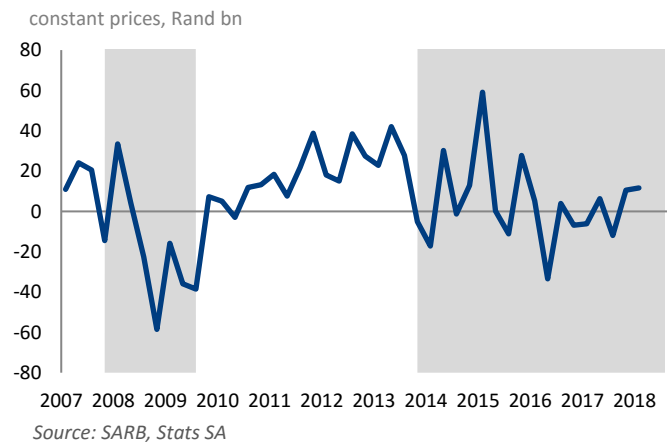
## Absa Purchasing Managers Index



## Private fixed investment

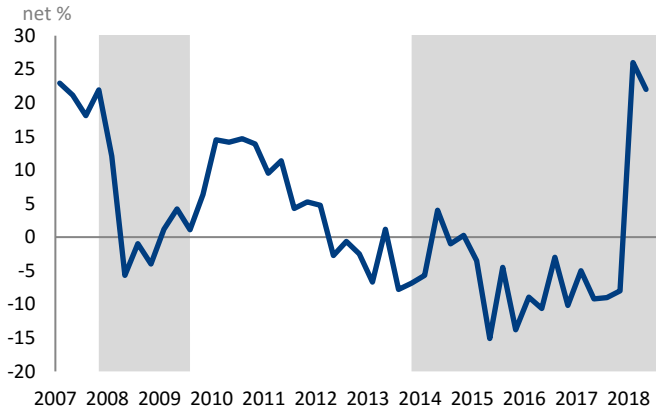


## Changes in inventories



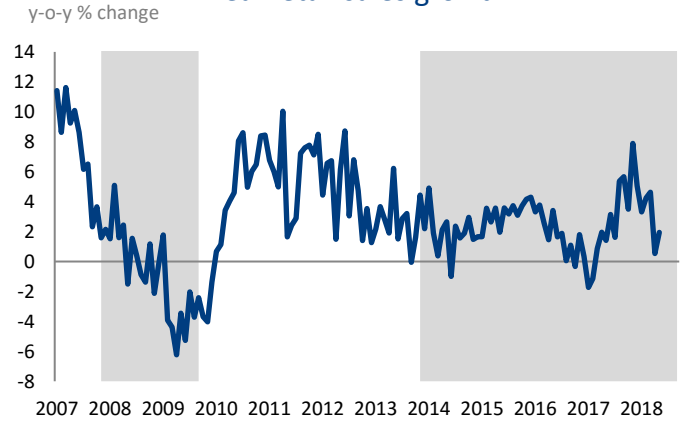
# Household consumption

## FNB/BER Consumer Confidence Index



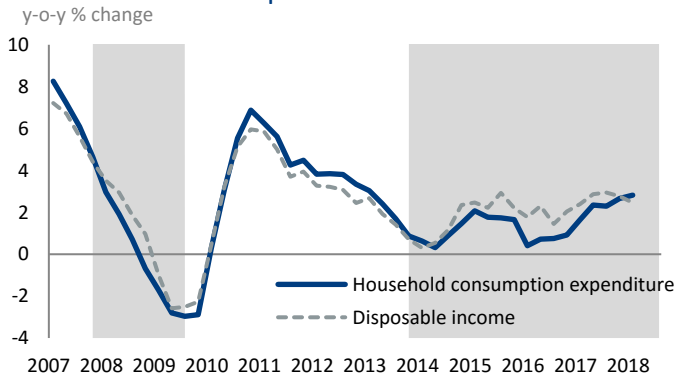
Source: BER

## Real retail sales growth



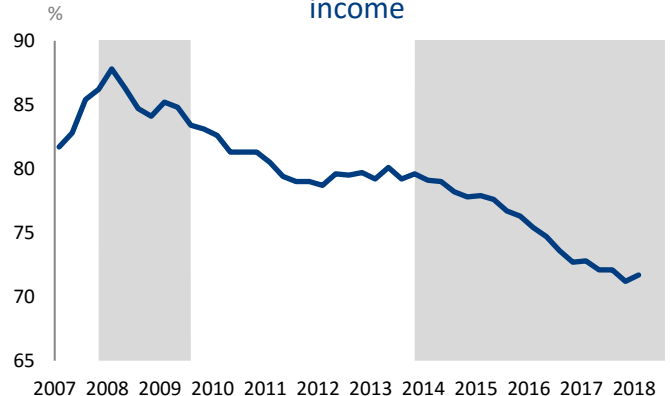
Source: Stats SA

## Household consumption and real disposable income



Source: SARB, Stats SA

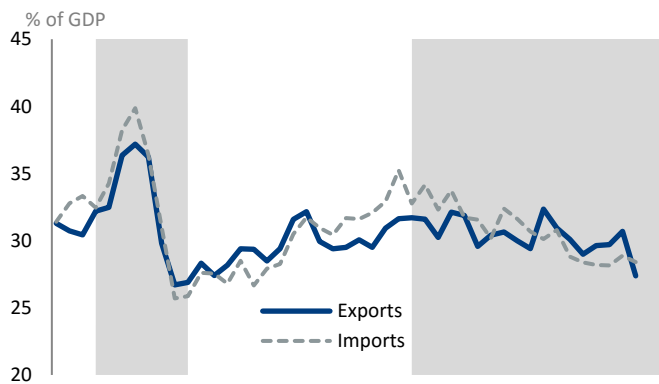
## Ratio of household debt to disposable income



Source: SARB

# International trade

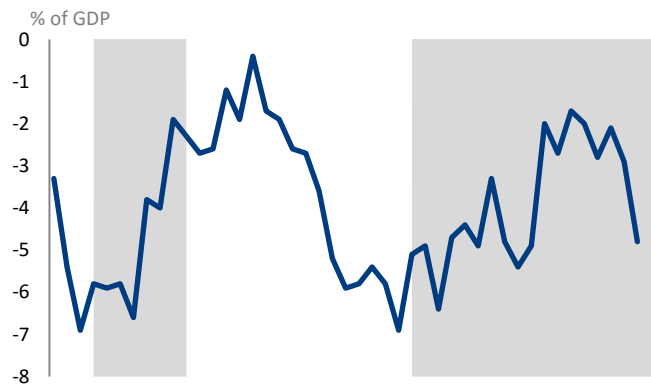
## Imports and exports



2007 2008 2009 2010 2011 2012 2013 2014 2015 2016 2017 2018

Source: SARB, Stats SA

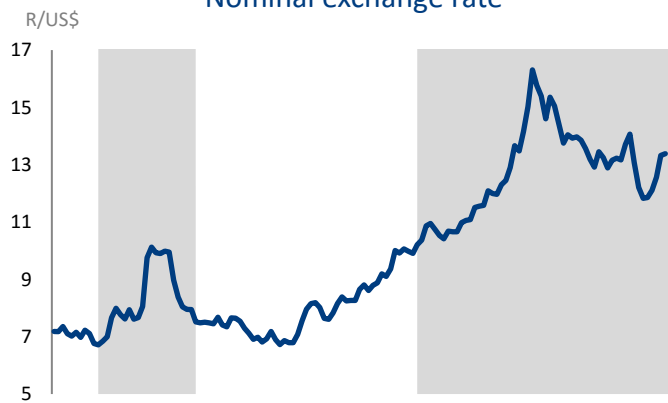
## Current account balance



2007 2008 2009 2010 2011 2012 2013 2014 2015 2016 2017 2018

Source: SARB

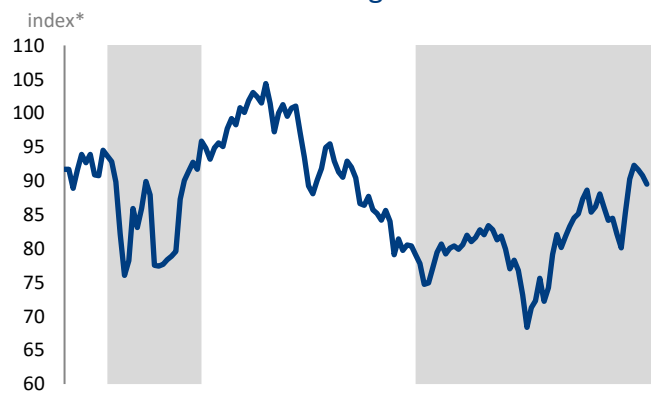
## Nominal exchange rate



2007 2008 2009 2010 2011 2012 2013 2014 2015 2016 2017 2018

Source: Thomson Reuters

## Real effective exchange rate of the Rand

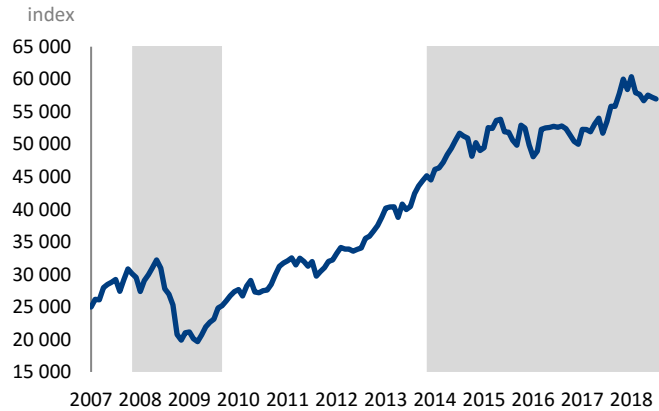


2007 2008 2009 2010 2011 2012 2013 2014 2015 2016 2017 2018

Source: SARB \*higher values denote a stronger rand

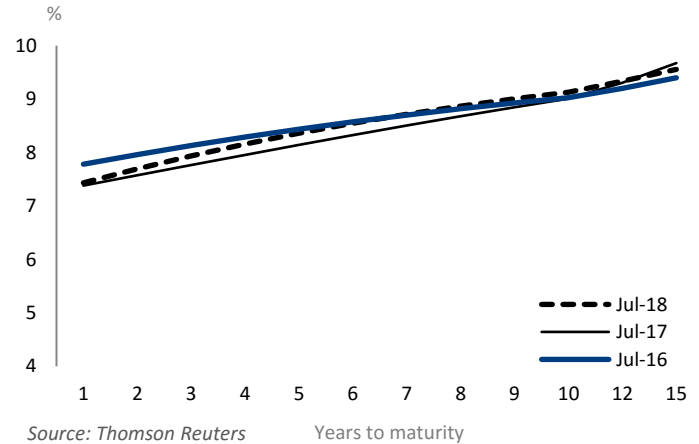
# Financial markets

## JSE all share index



Source: Thomson Reuters

## Yield curve comparisons



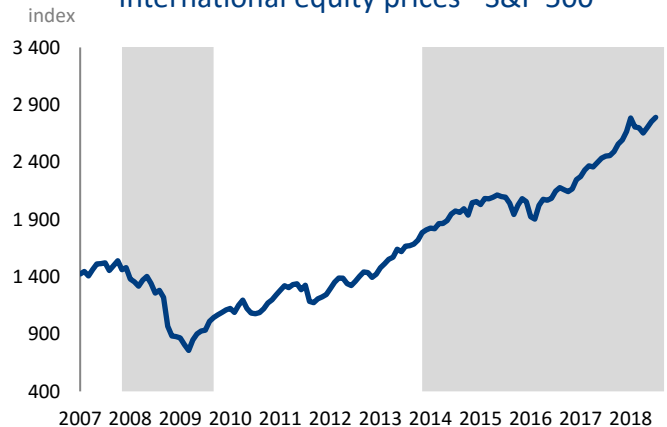
Source: Thomson Reuters

## Economist all commodities index



Source: Economist

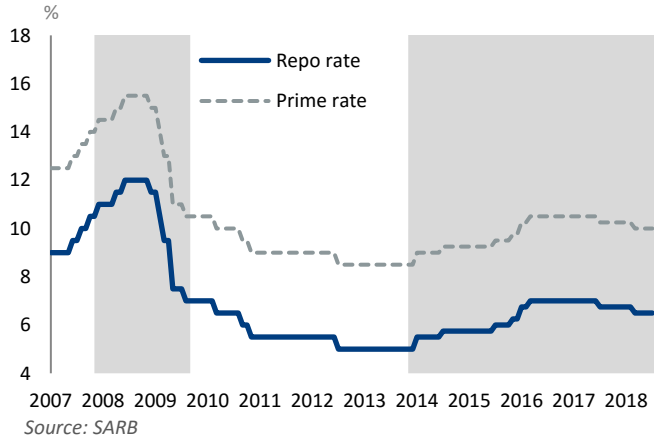
## International equity prices - S&P 500



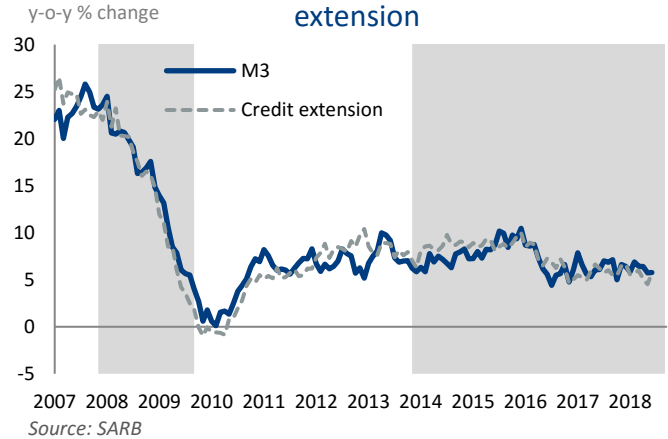
Source: Thomson Reuters

# Money and prices

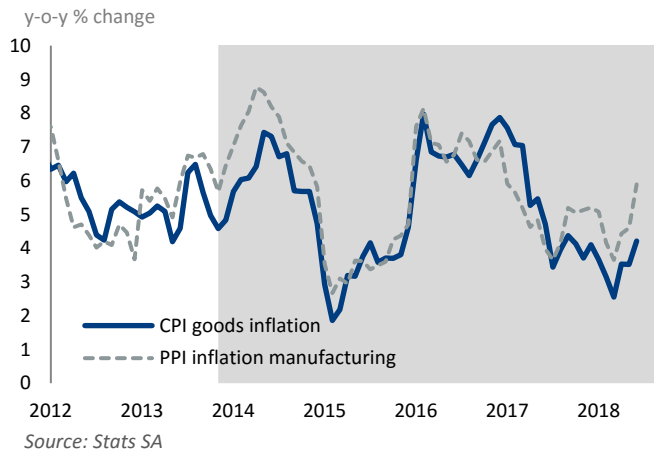
## Repo and prime interest rate



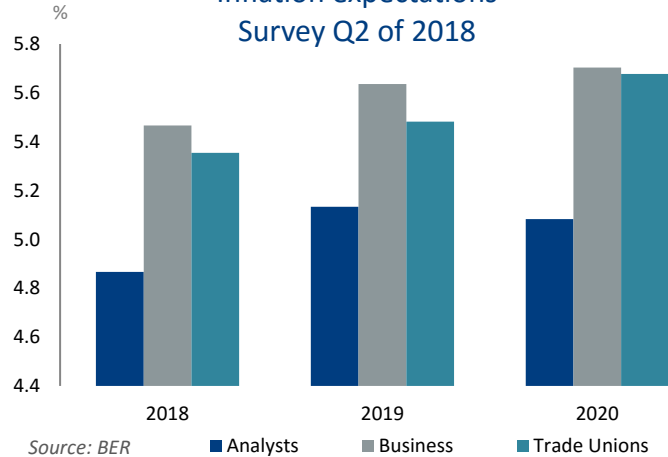
## M3 monetary aggregates and credit extension



## Consumer and producer prices



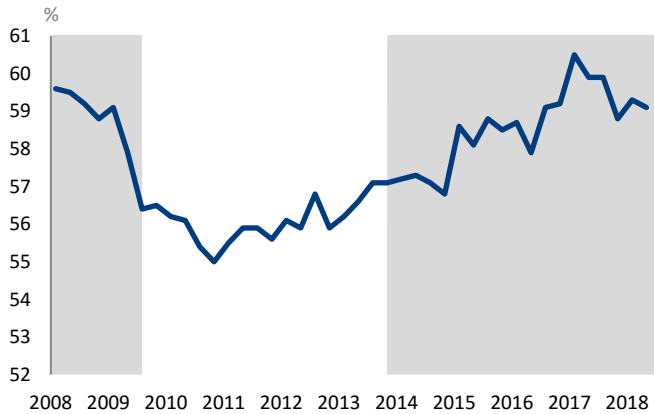
## Inflation expectations Survey Q2 of 2018





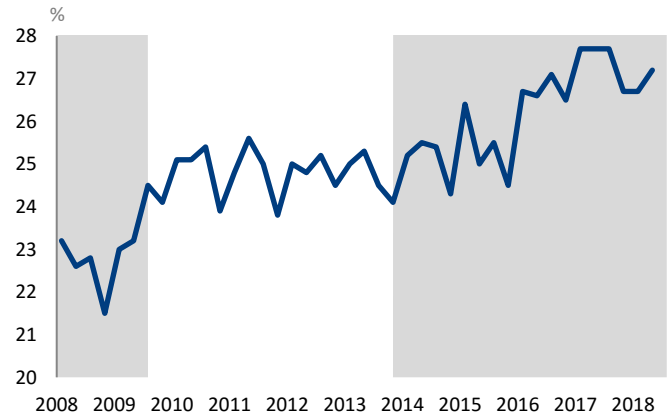
# Labour

## Labour force participation



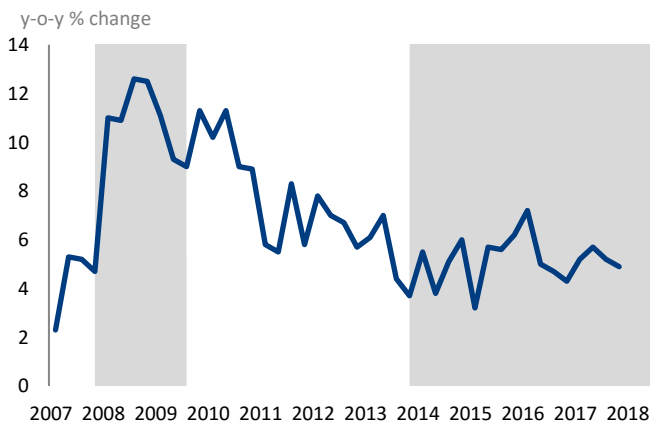
Source: Stats SA

## Unemployment rate



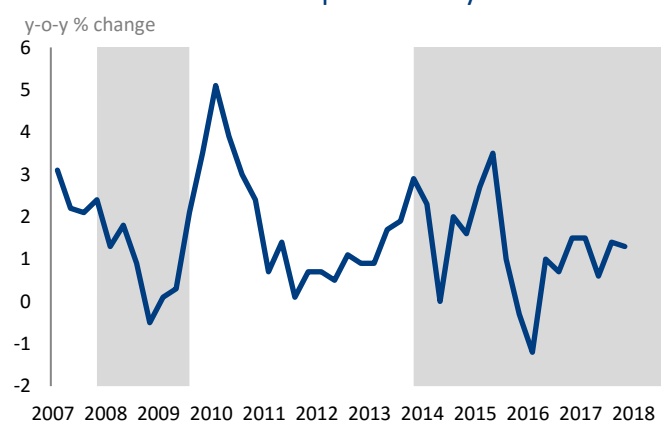
Source: Stats SA

## Unit labour cost



Source: SARB

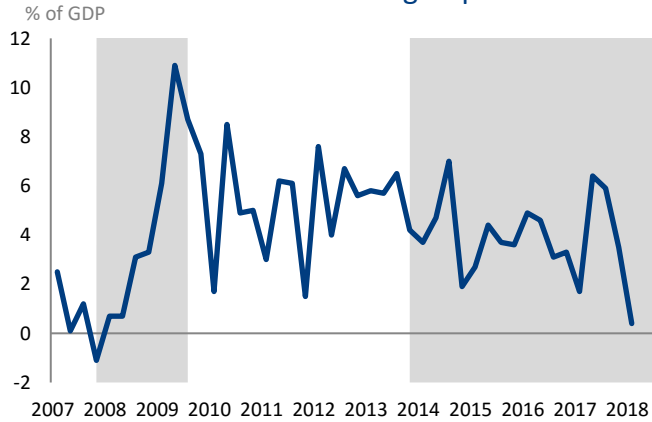
## Labour productivity



Source: SARB

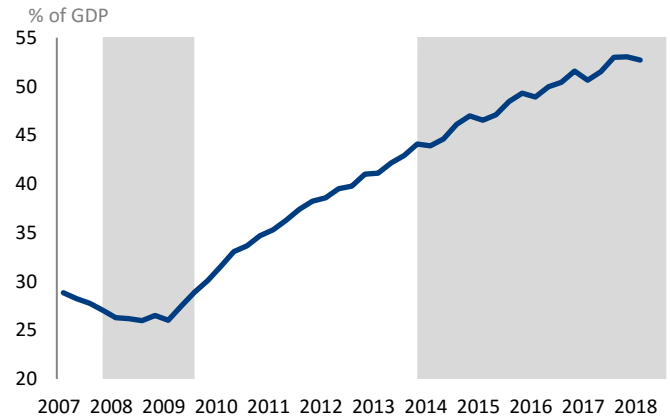
# Government

## Public sector borrowing requirement



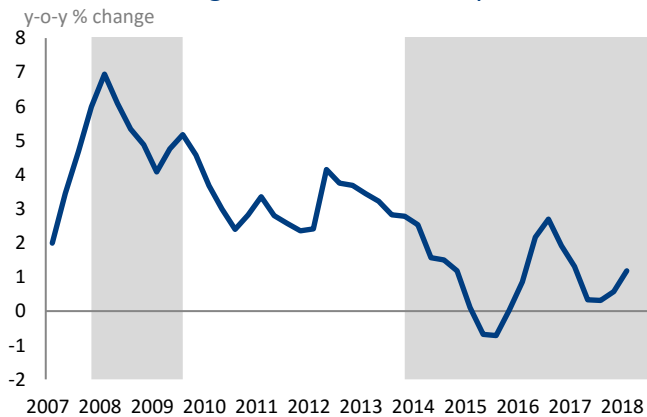
Source: SARB

## Gross government debt



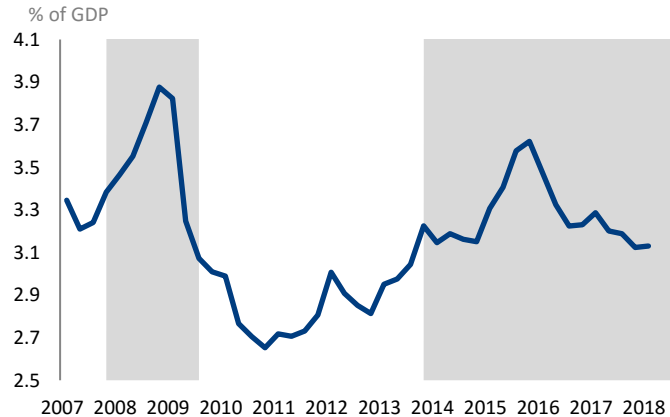
Source: SARB

## Real government consumption



Source: SARB, Stats SA

## Government fixed investment



Source: SARB, Stats SA

## Copyright & Disclaimer

This publication is confidential and only for the use of the intended recipient. Copyright for this publication is held by Stellenbosch University.

Although reasonable professional skill, care and diligence are exercised to record and interpret all information correctly, Stellenbosch University, its division BER and the author(s)/editor do not accept any liability for any direct or indirect loss whatsoever that might result from unintentional inaccurate data and interpretations provided by the BER as well as any interpretations by third parties. Stellenbosch University further accepts no liability for the consequences of any decisions or actions taken by any third party on the basis of information provided in this publication. The views, conclusions or opinions contained in this publication are those of the BER and do not necessarily reflect those of Stellenbosch University.