

## Rwanda's IMF Program

### Presentation to Parliamentary Budget Committee

IMF mission team

Kigali, October 23, 2016

### Outline of presentation

Brief overview of the IMF and its work.

- Global and regional economic environment.
- Trends in Rwanda.

Policy adjustment.

VERY brief overview of the IMF and its work

## IMF = International Monetary Fund

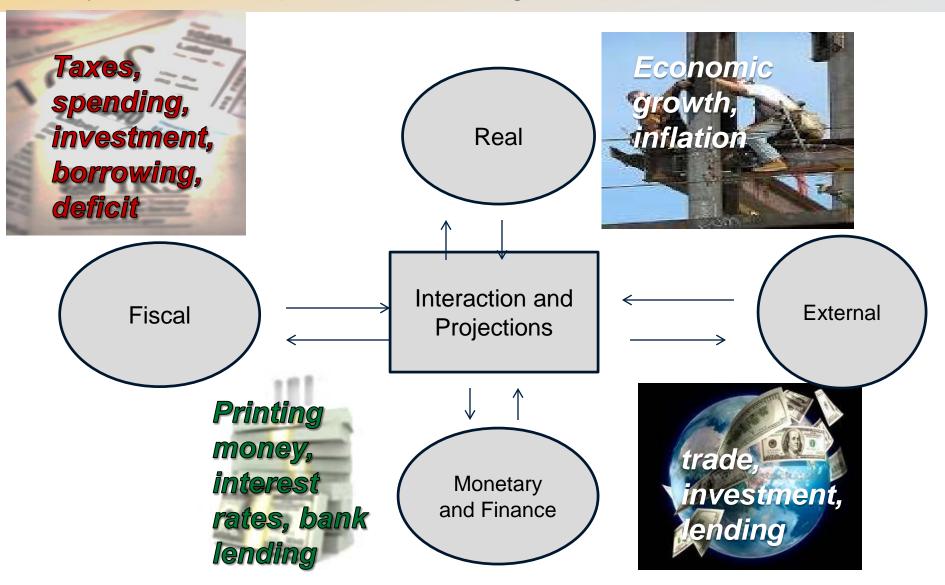
**IMF:** Policy advice and loans of foreign exchange to reinforce central bank reserves or for governments to buy imports. Provides advice on macroeconomic policies.

World Bank: loans or grants for a specific development purpose, e.g. building a dam, financial system, or social safety net. Policy advice is more "micro" and specific.

Both created after WWII, the respective mandates of the two institutions overlap.

#### Macro framework scenarios:

"Baseline" = what happens with status quo
"Policy" = what happens with new agreed policies



## Overview of IMF modes of engagement

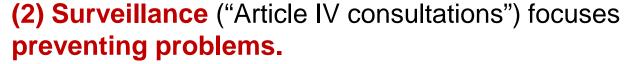
#### (1) Programs focus on fixing problems:

Financing needs \$\$\$\$ or not;

Government takes actions to fix problems;

Focus on next 6 months- 2 years;

IMF has different financing "facilities" for LICs vs. others.



All IMF members have a check up each year (2 years for program countries.

Standard set of checks.

Focuses more on longer term trends.

(3) Technical Assistance is in-depth advice on specific needs, e.g. how to set up a VAT.







### Type of IMF engagement with Rwanda

#### Ongoing 3 year "signaling" programs.

Like a regular program, reviews every 6 months, but no financing. Gatekeeping function for donors with budget support. (Technically = "policy support instrument" or PSI program)

#### Since June 2016, a US\$200 million credit.

US\$100 million at approval by IMF Board. This "review" will unlock ½ of remainder, and another third review in early 2017 will unlock the rest.

IMF agreed to combine these programs for the first time, based on the Rwandan government's request.

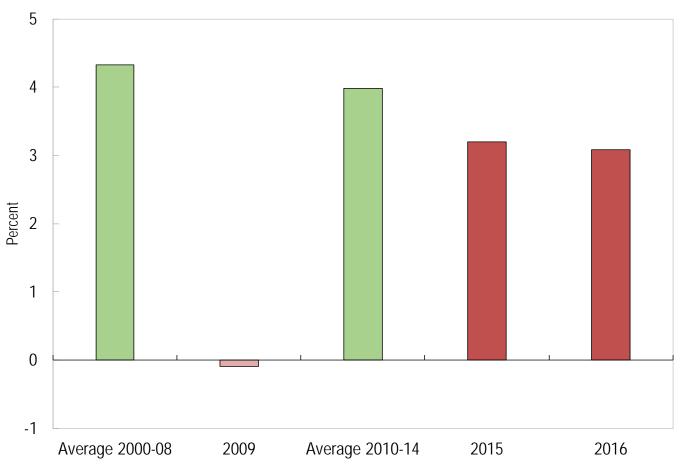
**Technical assistance provided in many areas.** Rwanda is an intensive user of IMF expert advice.

Global and Regional Economic Outlook

#### Global growth will remain subdued



World: Real GDP Growth, 2000–16



### Global growth projections



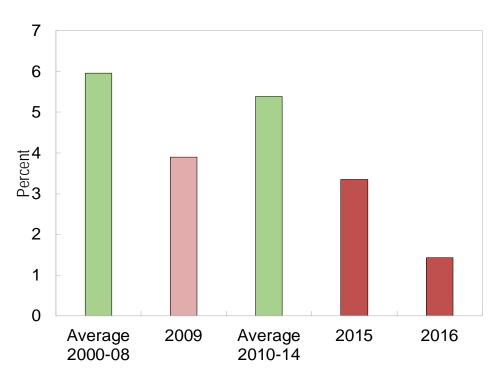
2015	World	Advanced Economies	u.s. 2.6	Euro Area 2.0	Emerging Market and Developing Economies 4.0	China 6.9	Commodity Exporting Economies  0.8	Low Income Developing Countries
2016	3.1	1.6	1.6	1.7	4.2	6.6	0.9	3.7
Revision from Jul. 2016	0.0	-0.2	-0.6	0.1	0.1	0.0	-0.6	-0.1
2017	3.4	1.8	2.2	1.5	4.6	6.2	2.5	4.9
Revision from Jul. 2016	0.0	0.0	-0.3	0.1	0.0	0.0	-0.3	-0.2

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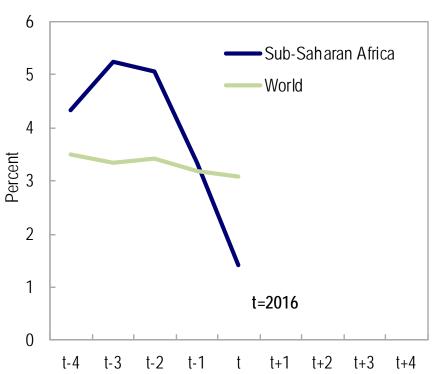
## Sub-Saharan Africa is experiencing a sharp slowdown in growth since mid-2014



Sub-Saharan Africa: Real GDP Growth, 2000–16

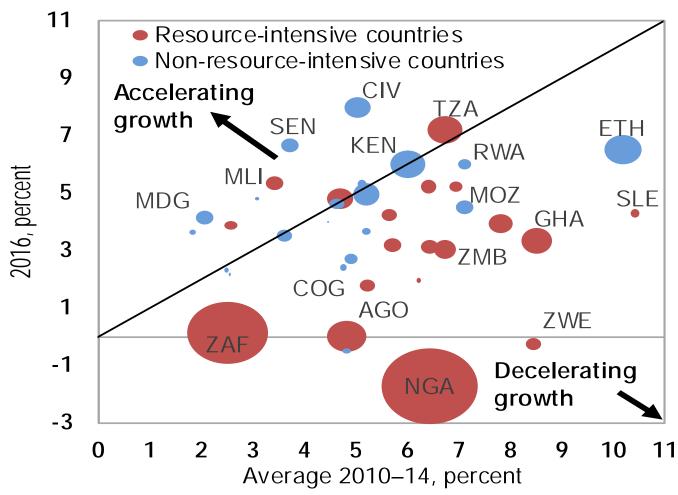


SSA Growth Asynchronous with Global Growth



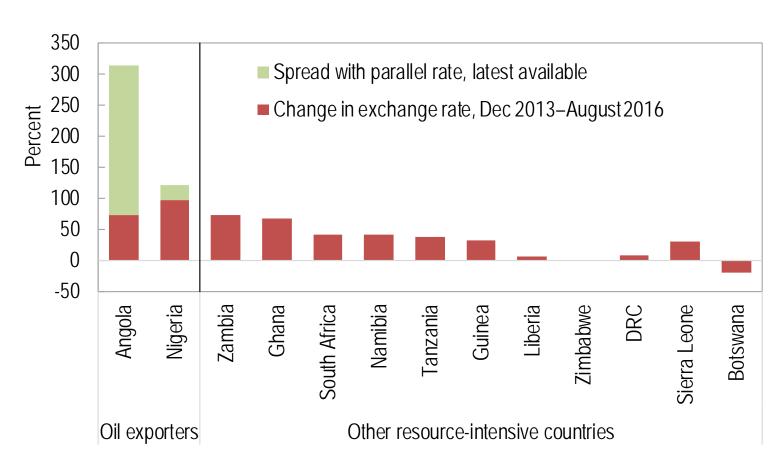
#### **SSA Real GDP Growth since 2010**





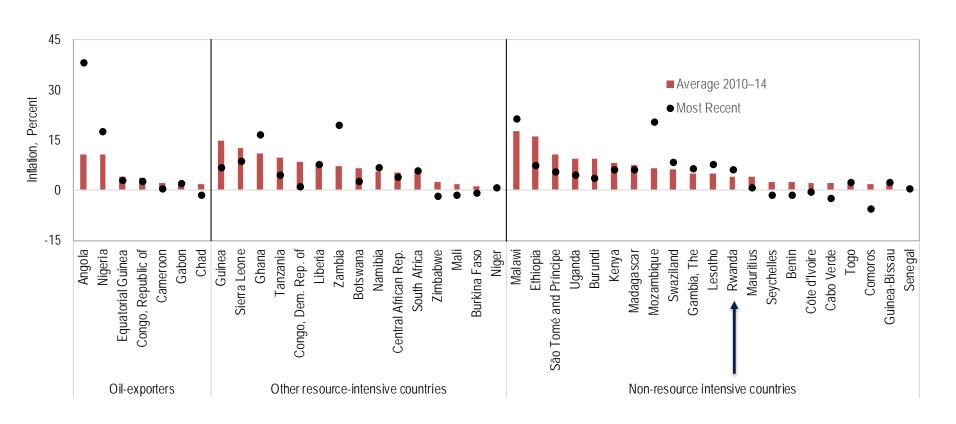
### Large depreciation against US dollar





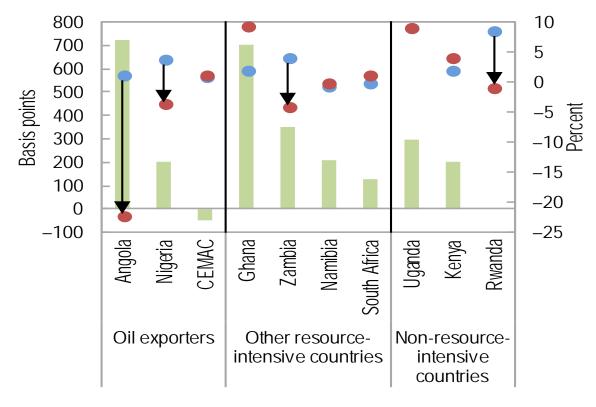
#### Has also contributed to higher inflation





## Supported, in some cases, by an accommodative monetary stance.

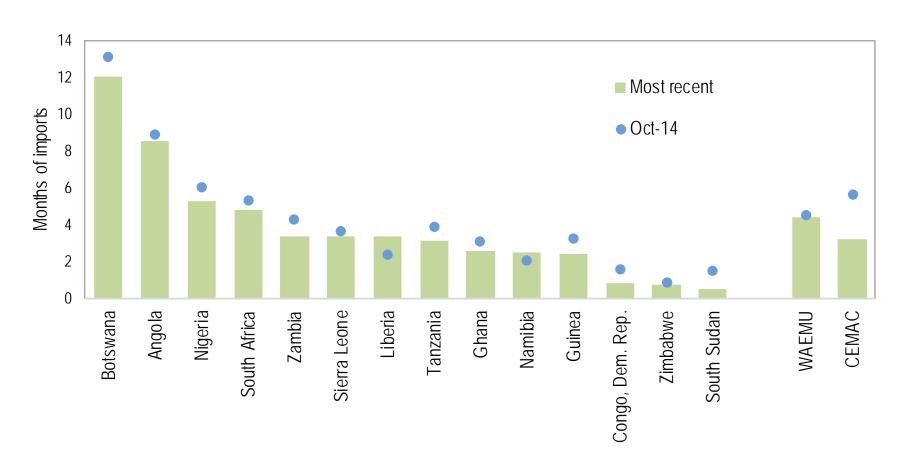




- Change in monetary policy rate from Oct. 2014 to latest
- Real monetary policy rate Oct. 2014 (right scale)
- Real monetary policy rate Aug. 2016 (right scale)

## Foreign exchange reserves have dropped since 2014

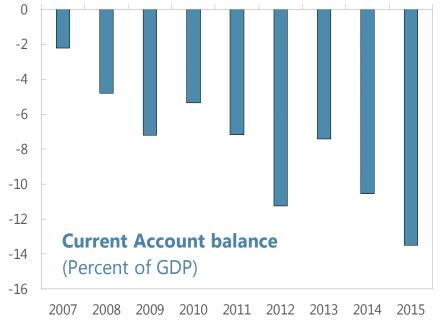




### Structural trends in Rwanda

## Import-led growth led to increasing external imbalances undermining foreign exchange reserves

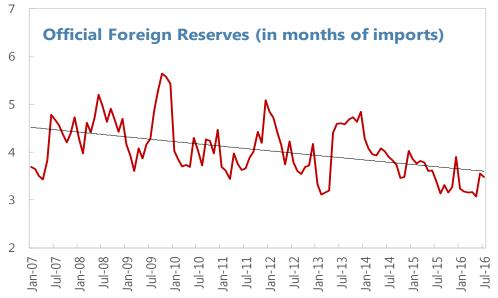




Official foreign exchange ("forex")
reserves = a stockpile of hard
currency savings in the central bank

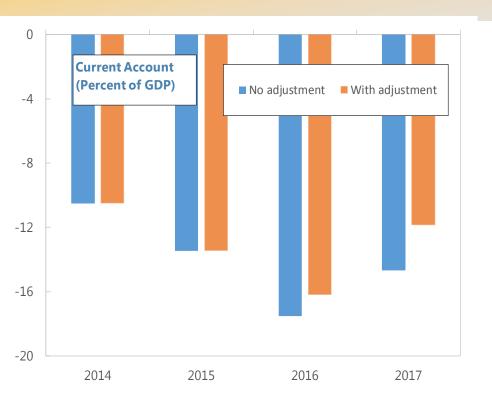
Current account = trade of exports and imports and transfers/grants to and from the rest of the world.

If in deficit, need to borrow or use foreign exchange "savings"



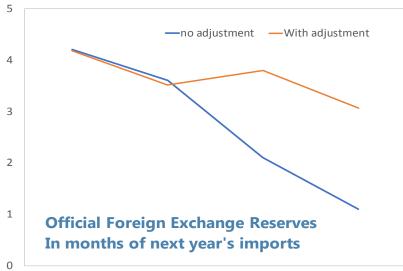
# These, plus global developments, made "adjustment policies" imperative to avoid crisis





...thereby reducing the use of forex reserves

Adjustment = macro policies to mute import demand and reduce the current account deficit



Policy adjustment in Rwanda

# Adjustment policies to temper imports and avoid crisis



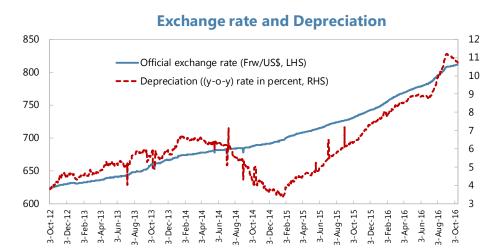
#### Short term belt-tightening measures:

- Allow exchange rate to adjust (affects all economic actors equally).
- Containing increases in government spending as of FY16/17 (contribution of large public sector).
- More prudent monetary policy, leading to slower private sector growth.
  - = slightly lower growth in 2016 and 2017.

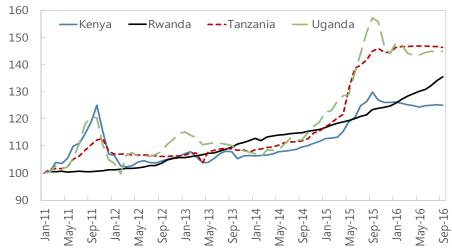
#### **Exchange Rate Developments**



- •Rwanda's exchange rate was more stable compared to regional currencies in 2014-early 2015
- •But faster depreciation in recent months which has led to some decline in import volumes.



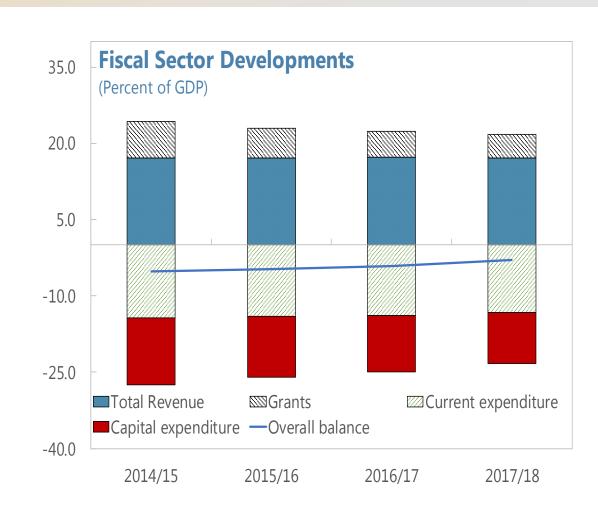
#### **EAC: Nominal Exchange Rate** (National Currency per US\$, Indices, January 2011=100)



#### Fiscal policy: contain spending

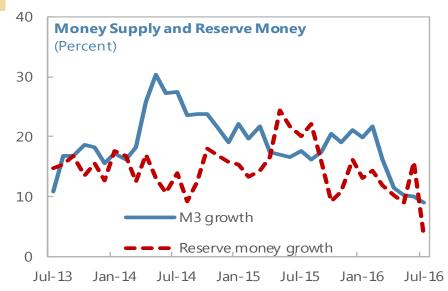


- •Revenue stable, but grants declining.
- Not cuts, just slowing down NEW spending.
- •Public investment spending can create future growth, but also demands more imports.



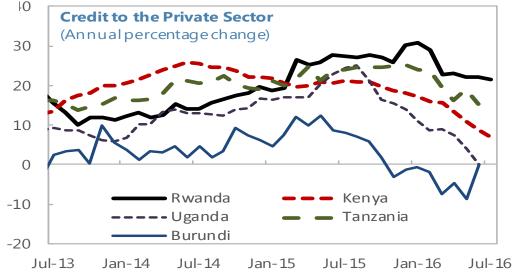
#### **Interest Rates and Private Credit**





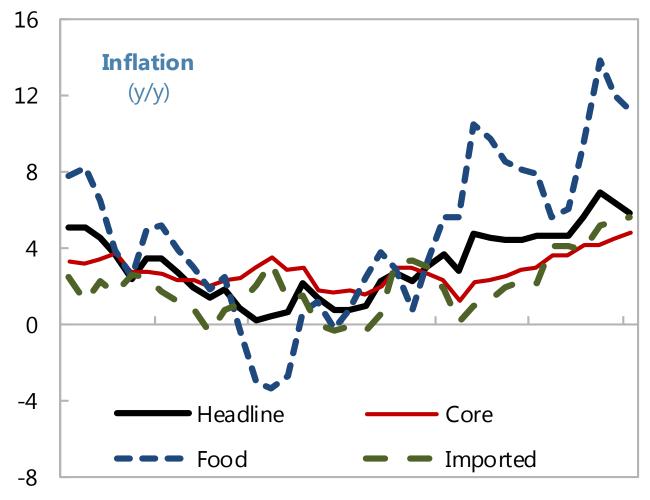
More prudent targets for creating money in line with somewhat lower rates of growth of economic activity and private sector credit

Even so, Rwanda's rate of growth of private sector credit remains higher than peer countries in the region



## Inflation rising due to food prices and higher import prices (partly because of depreciation)





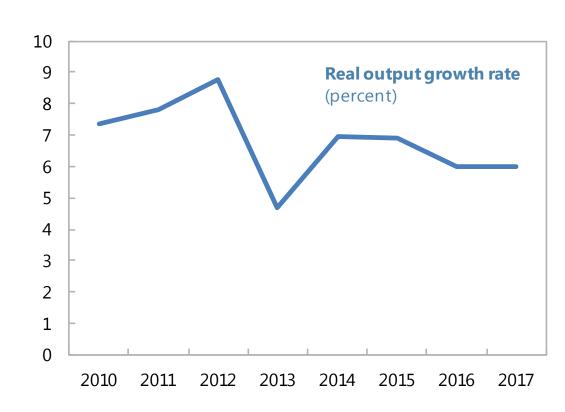
Sep-13 Mar-14 Sep-14 Mar-15 Sep-15 Mar-16 Sep-16

#### **Implications for GDP growth**



Average growth very high, around 7% on average over last 10 years.

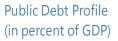
Adjustment policies will dampen growth slightly, to 6% in 2016-2017.

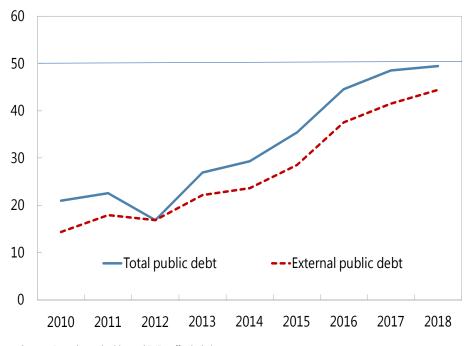


#### And debt is also rising



- Debt levels have risen recently, supporting economic growth
- •Going forward there is little room to maneuver.
- •The hope is that the infrastructure that has been put in place will support private sector growth





Sources: Rwandan authorities and IMF staff calculations





#### Longer term structural measures:

- Accelerating export promotion measures (looking at value added chain and finding promising export markets).
- "Made in Rwanda" introducing import substitution measures. Why buy cement and rice from other countries?
  - = living within means and boosting growth in the long term.

#### Conclusion



- Rwanda is growing fast but it has come up against a foreign exchange constraint, partly associated with the recent weakness in the global economy
- •The IMF is offering financial support in conjunction with some belt tightening from government
- This will have growth implications
- The hope is that once the global economy recovers and commodity prices normalize, the private sector can follow the public sector's lead in stimulating growth, building on public infrastructure investment.



## Thank you!