

African countries need reliable and accessible economic data: recent ratings show why

By [Misheck Mutize](#)

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A number of African countries have recently been [contesting](#) decisions by credit rating agencies. [Some](#) have raised objections that the rating agencies lack understanding of their economic environment. Others have [challenged](#) the correctness of their ratings on the basis that the agencies had not discussed them with the country's representatives.



Botswana retained its rating because of its strong case about fiscal strategy, institutional strength, and prudent policymaking. Shutterstock

The United Nations has [questioned](#) the timing and basis for rating downgrades. The eurozone rating watchdog – the European Securities and Markets Authority – has also [cautioned](#) agencies against deepening the coronavirus crisis through “quick-fire” downgrades of countries as the pandemic pushes economies into recession. The [African Union](#) has called for rating agencies to [freeze downgrades](#) during the Covid-19 global pandemic.

But rating agencies [justify](#) their decisions on the basis of credible data that's available.

There is indeed a problem when it comes to credible data. Most African countries lack [reliable and up-to-date data](#). Where it is available, analysts and researchers have questioned its [accuracy](#).

What this means is that governments are failing to convey sufficient and credible macroeconomic data and other important information to rating agencies and other interested parties. There is a dearth of information. Analysts have [reported](#) instances of manipulation.

This has negative consequences for governments and the countries they run.

Why good data matters

Credible macroeconomic data and accurate information about how countries are running their finances is key to determining business confidence and market sentiment. If governments fail to ensure that financial markets can get reliable data, the public media assume this role. In turn, investors become more speculative.

Where credible data is unavailable, rating agencies make assumptions and estimate the key risk factors. These estimates can prejudice the risk profile of a country, especially if the lead rating analyst is pessimistic about the country's economic outlook.

Rating agencies use a number of measures to determine a rating. They evaluate governance and institutional strength and they weigh economic and fiscal factors. They also assess the domestic political and geopolitical risks. In addition, they evaluate a country's ability to withstand unforeseen shocks, commonly referred to as an event risk.

It's a challenge for agencies to assess African economies' susceptibility to event risks and the strength of their governance arrangements and institutions.

Why access to policy information matters

The African Peer Review Mechanism, set up as a way for African countries themselves to evaluate the legitimacy of rating drivers, [found](#) that a number of the rating decisions during the COVID-19 pandemic were simply a result of the information asymmetry between governments and rating agencies.

The following recent examples are evidence of asymmetries:

- Standard & Poor's [downgrade warning](#) to South Africa over its R500 billion coronavirus package. The rating agency believed the package could increase the country's debt burden to unsustainable levels, weakening an already depressed economy. The [problem](#) was that government had failed to emphasise that a huge chunk of the package – about R400bn – was productive spending on protecting jobs, creating employment and assisting business enterprises. Government should have highlighted how the net economic output of this productive expenditure would be beneficial to the larger economy. Combined with a plan for increasing efficiency in revenue collection, it would have addressed the concerns about rising debt.
- Moody's rating review for the downgrade of [Cameroon](#), [Côte d'Ivoire](#) and [Senegal](#), and downgrade of [Ethiopia](#) because of their [participation](#) in the [G20 Debt Service Suspension Initiative](#). There were information gaps on the [nature and magnitude of risk](#) this initiative posed to private creditors.
- Standard & Poor's downgrade of Ghana because of [one-off fiscal expenditure](#). Ghana [planned](#) to pursue fiscal consolidation after Covid-19 without accumulating high debt. Had government shown how the temporary increase in expenditure would not be such an economic burden, it would have addressed the rating agency's concerns.

What's missing

A number of negative decisions could have been avoided through more transparency and communication between governments and rating agencies.

Regular meetings are key. Rating agencies typically have meetings with government officials, central banks and private sector representatives ahead of a ratings decision. The Covid-19 outbreak interrupted these.

There's also the issue of the capacity of governments. There have been cases of government officials and other stakeholders who meet representatives of rating agencies [being inadequate](#) to the task. Governments must ensure that their teams can provide rating agencies with accurate information and explain inconsistencies in the data and policy direction that rating agencies pick up.

Two African countries stand out for having been able to demonstrate the soundness of their economic policy decisions during Covid-19.

Botswana, the only A-rated African country, [retained](#) its rating by Moody's. Government made a strong case to rating agencies about its fiscal strategy, institutional strength and prudent policymaking.

Egypt [retained its B-rating](#). It has opened several platforms to disseminate data on its improvements in governance and policy effectiveness. It is the only African country that issued sovereign bonds after the outbreak of the pandemic. The US\$5 billion Eurobond issue was priced at substantially fair yields and was [five times oversubscribed](#).

How data transparency can be achieved

African governments need to invest more in collecting and sharing accurate data, which they must communicate to investors and rating agencies.

A good starting point would be the [data standards](#) set out by the International Monetary Fund. These are aimed at enhancing transparency, openness and credibility of data. They guide countries in how they should package their economic and financial data. Subscription to the standard is voluntary. All African countries but three – Somalia, South Sudan and Eritrea – subscribe to the [data provision platform](#). But most are still not supplying timely data.

Lastly, it's important for African governments to engage rating agencies regularly. This is even more important during times of crisis so that rating agencies can be better informed about how governments are responding. Key individuals in government should also speak with one voice when communicating with the investing public. They should make the effort to regularly address all concerns being raised.

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