

What Must be Done If the State is to be Capable of Poverty & Inequality Reduction?

Haroon Bhorat

School of Economics | Development Policy Research Unit University of Cape Town

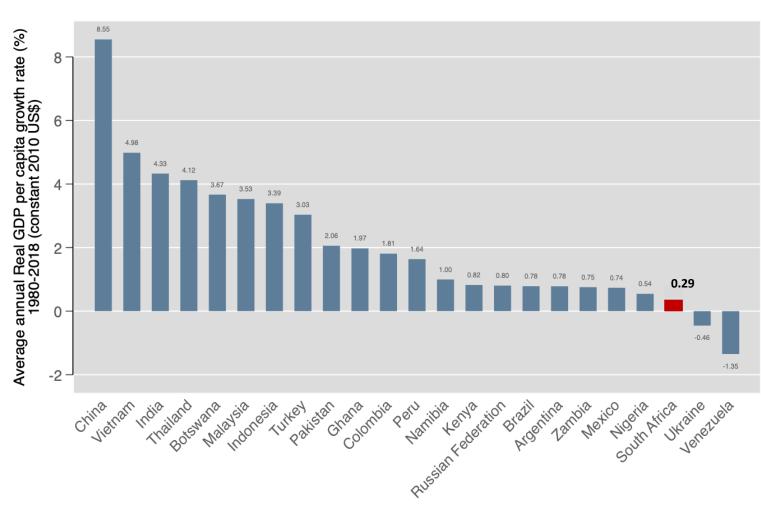


- I. The Long-Run Economic Growth Trap
- 2. Poverty and Inequality Trends: An Anatomy of the Challenge
- 3. The Double-Edged Sword of Public Benevolence
- 4. Growth In Public Sector Employment
- 5. Building a Capable State: Final Thoughts

The Persistence of Poverty and Inequality: Low Economic Growth



Average Annual Real GDP Growth p.c.: 1980-2018



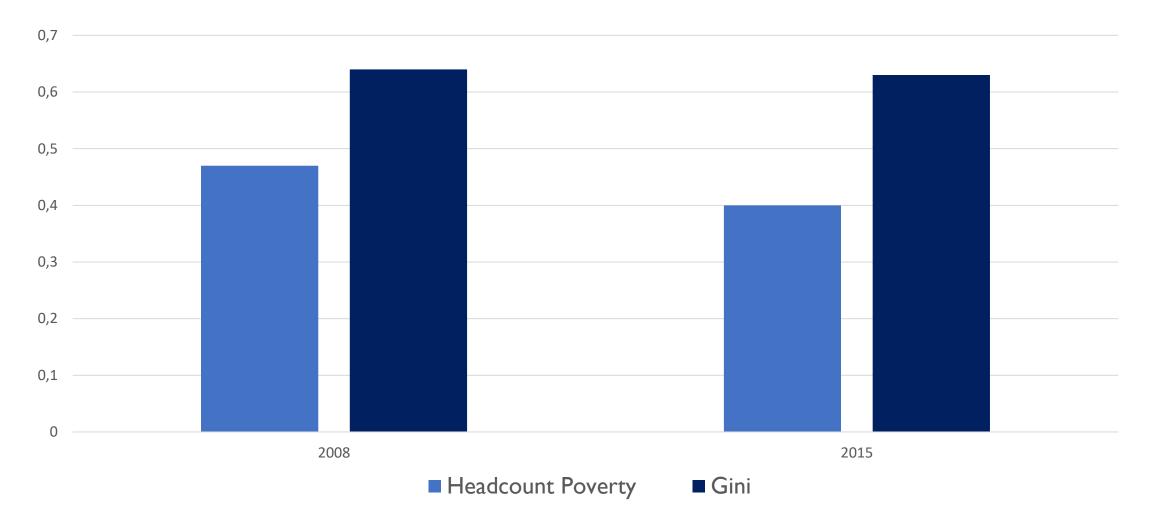
Own calculations. Source: World Bank's World Development Indicators.

- For a nearly 40-year period, South African economy has grown by an average of just 0.29% per year.
- Compared to middle-income country peers, economic growth has been pedestrian.
- Persistently low real GDP growth rates means that South Africa is in a long-run middle-income economic growth trap.
- In addition, growth has disproportionately benefited those households at the top of the income distribution, resulting in an uneven, non-inclusive economic growth trajectory.

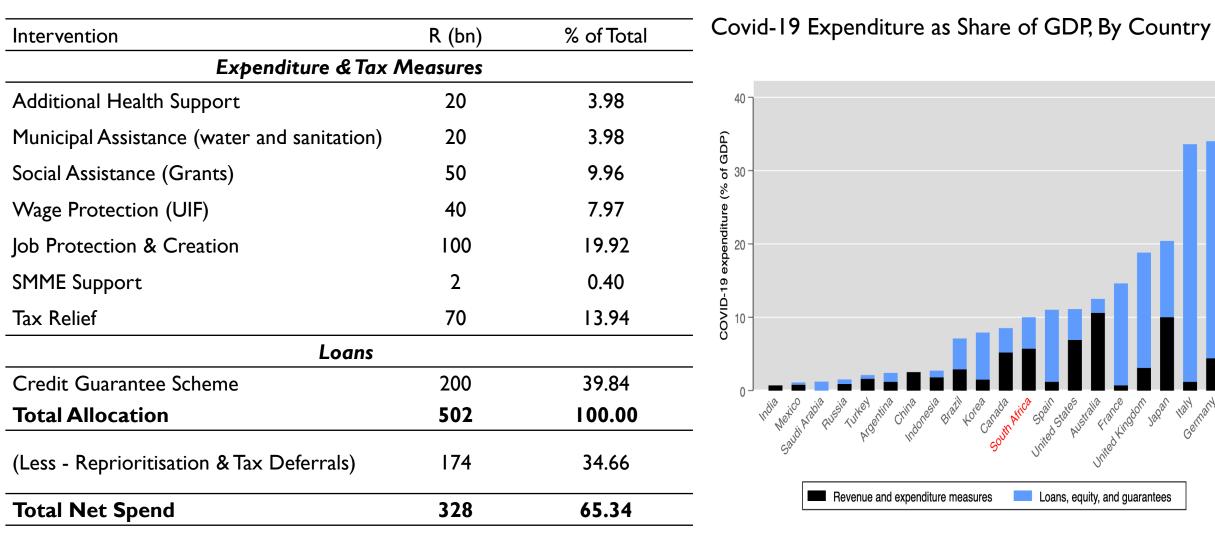
The Poverty and Inequality Challenge In Numbers

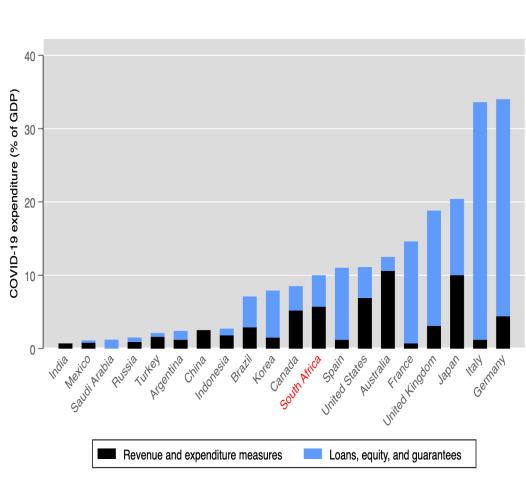


Incidence of Poverty and Gini Coefficient, South Africa: 2008 & 2015



The Ramaphosa Covid-19 Stimulus Plan: The Benevolent State





Source: https://www.csis.org/analysis/breaking-down-g20-covid-19-fiscal-response & own calculations



| Grant Type | Amount | Time Period | Coverage (Type) | Approx. Coverage (Size) | Approx. Cost |
|-----------------------|---------------|--------------|-----------------------------|-------------------------------|-------------------------------------------------------|
| CSG | R300 | May | Beneficiaries | 13 million | R3.9 billion |
| | R500 | June-October | Recipients | 8 million | R20 billion |
| All Other Grants | R250 | May-October | Beneficiaries | 5 million | R7.5 billion |
| Covid-19 SRD Grant | R350 | May-October | All Eligible Applicants* | Up to 10 million* | Up to R3.5 billion per month at 100% take-up |
| Totals | R250- R500 | May-October | (| 36 million (61%) | R62.4 billion |

 President Ramaphosa's Covid-19 Grant has the capacity to reach 61% of the country's population.

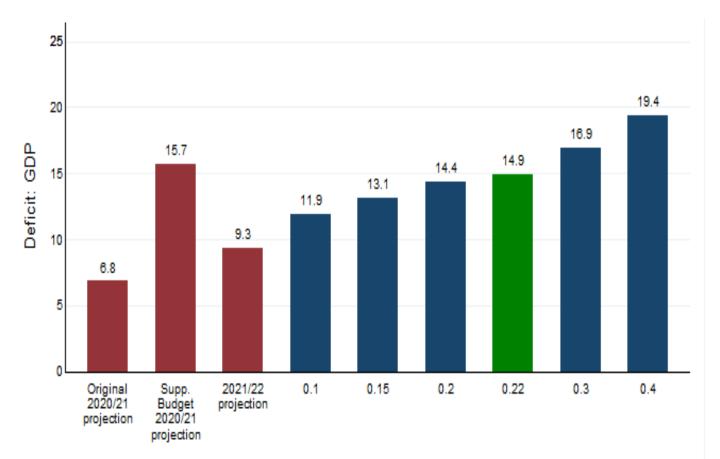
 Total cost of Covid-19 Grant coverage of 10m would be R62.4billion.

Source: NIDS (2017), GHS (2018), Department of Social Development (2020).

Notes: * The assumptions around eligibility and take-up for the Covid grant are discussed in Bhorat, Oosthuizen & Stanwix, 2020.

The Macro-Economic Fallout: From Stimulus to Deficits and Debt

Deficit: GDP Projections, by Revenue Shortfall



Note: (1) Marcon bars are based on official Treasury projections of Revenue and GDP in each of the 2020/21 original, 2020/21 supplementary and 2021/22 original budgets. (2) Navy bars represent the Deficit:GDP ratio for a given shortfall in revenue collection. (3) Green bar represents the Deficit:GDP ratio in the event that revenue shortfall in 2021/22 is at the same level as projected in 2020/21 supplementary budget -i.e. 22%.

Source: National Treasury, 2020 and own calculations.



- Original Budgeted Deficit: 6.83%.
- No change in GDP or Revenue and with Covid-19 Stimulus Package: 8.53%.
- NT Projected deficit of I 5.67% for 2020.
- Revenue windfall: New deficit at 9.3% of GDP.
- Revenue shortfall of 30% with GDP contraction of 6%, deficit: GDP rises to 16.9%.
- 2022 growth is critical for deficit reduction & fiscal consolidation path.

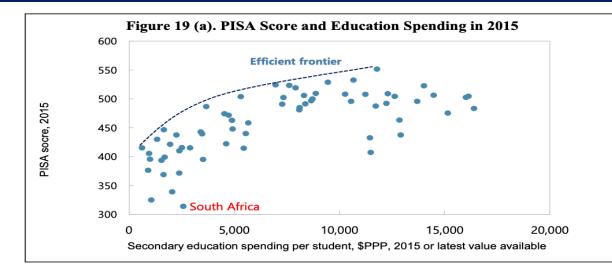
Expansion of Public Sector Employment: 2010-2019

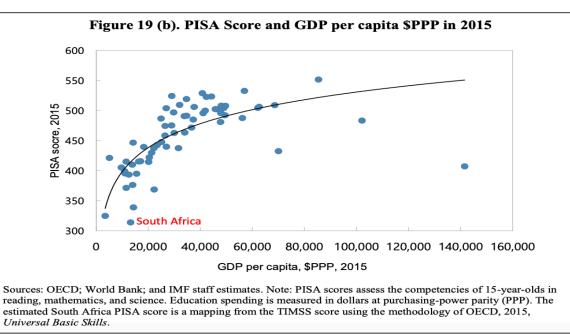


| | Employment ('000) | | Employment share | | Absolute | Share of | Annual % |
|-----------|-------------------|----------|------------------|------|------------------|----------|----------|
| Sector | 2010 | 2019 | 2010 | 2019 | change ('000) | change | change |
| Primary | 974 | I 267 | 0.07 | 0.08 | 293 | 0.09 | 6.31 |
| Secondary | 2919 | 3 300 | 0.22 | 0.2 | 381 | 0.12 | 11.3 |
| Trade | 2 919 | 3 406 | 0.22 | 0.21 | 487 | 0.15 | 1.73 |
| Transport | 806 | I 036 | 0.06 | 0.06 | 230 | 0.07 | 2.83 |
| Finance | 70 | 2 558 | 0.13 | 0.15 | 857 | 0.26 | 4.64 |
| CPS | 3 916 | 4 944 | 0.30 | 0.30 | I 028 | 0.31 | 2.62 |
| Tertiary | 9 342 | 944 | 0.71 | 0.72 | 2602 | 0.79 | 11.82 |
| Total | 13 236 | 16 5 1 3 | 1.00 | 1.00 | 3 277 | 1.00 | 2.49 |

Building a Capable State: Final Thoughts







Fiscal Challenges:

- Non-discretionary costs are crowding out complementary inputs to service delivery and infrastructure:
 - Transfer payments (35%), wage bill (34%), debt service costs (12%)
 - Only 18% left for goods and services and capital spending
- Generate more space for capital expenditure (reduction in transfers, wage bill and interest burden)
- Revenue Collection Efficiency
- Efficiency gains in current expenditure

State-Owned Enterprises

- Private sector participation (the state as a minority shareholder)
- 'Crowding In' SOEs vs. Privatisation of Other SOEs
- The Eskom Debt Solution

State Capacity and The Role of the Private Sector

- Employment Matching
- Infrastructure Provision
- Debt Markets

Academy of Science of South Africa (ASSAf) ASSAf Research Repository http://research.assaf.org.za/ B. Academy of Science of South Africa (ASSAf) Events I. Other

2021

Webinar Three of a Three-part Series: What must be done if the state is to be capable of poverty and inequality reduction?

Academy of Science of South Africa (ASSAf)

Academy of Science of South Africa (ASSAf); SARChI Chair in Social Policy at the University of South Africa (UNISA)

http://hdl.handle.net/20.500.11911/193 Downloaded from ASSAf Research Repository, Academy of Science of South Africa (ASSAf)