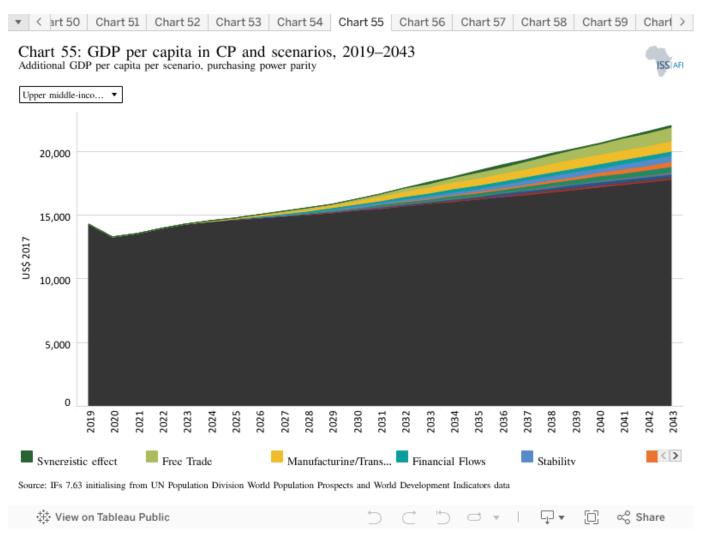


Upper middle-income Africa

Combined Agenda 2063 scenario

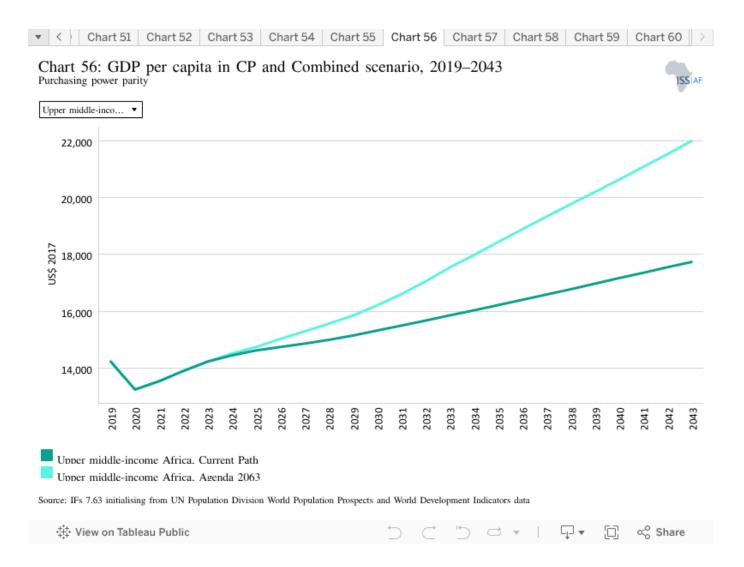




The Combined Agenda 2063 scenario consists of the combination of all 11 sectoral scenarios presented above, namely the Stability, Demographic, Health/WaSH, Agriculture, Education, Manufacturing/Transfers, Leapfrogging, Free Trade, Financial Flows, Infrastructure and Governance scenarios. The cumulative impact of better education, health, infrastructure, etc. means that countries get an additional benefit in the integrated IFs forecasting platform that we refer to as the synergistic effect. Chart 55 presents the contribution of each of these 12 components to GDP per capita in the Combined Agenda 2063 scenario as a stacked area graph.

The GDP per capita in upper middle-income Africa in 2019 was US\$14 235 and will increase to US\$17 734 in the Current Path forecast by 2043. It increases most in the Free Trade scenario, reflecting the huge potential that the full implementation of the AfCFTA has on Africa's prospects, of US\$1 090, followed by the Manufacturing/Transfers scenario of US\$807.

The Health/WaSH and Governance scenarios make the smallest contribution to GDP per capita by 2043.

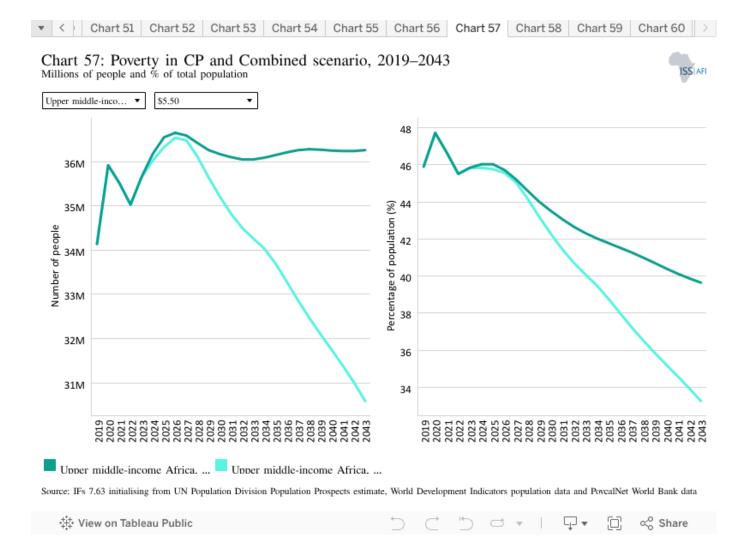


Whereas Chart 55 presents a stacked area graph on the contribution of each scenario to GDP per capita as well as the additional benefit or synergistic effect, Chart 56 presents only the GDP per capita in the Current Path forecast and the Combined Agenda 2063 scenario.

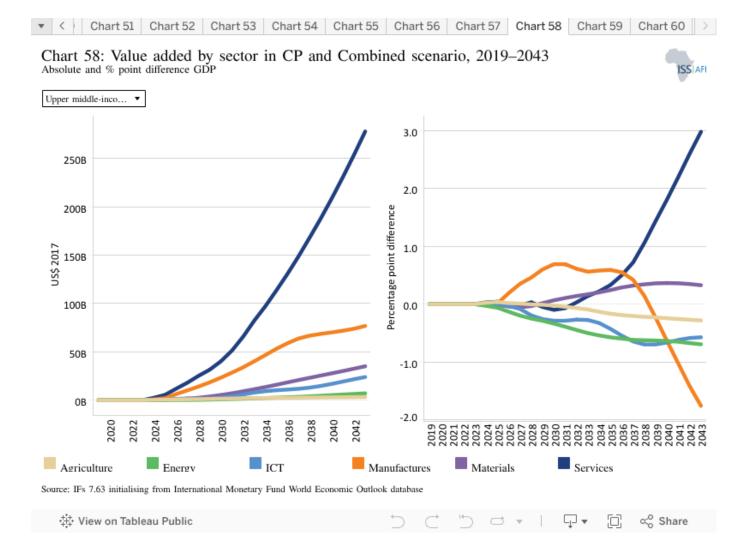
In 2019, GDP per capita in upper middle-income Africa was US\$14 235 and will increase to US\$17 734 on the Current Path forecast by 2043. In the Combined Agenda 2063 scenario, GDP per capita increases significantly to US\$21 985 in 2043 — a difference of US\$4 251, or 24%, above the Current Path forecast.

In percentage terms, Namibia gains the most from the Combined Agenda 2063 scenario. In 2043, its GDP per capita will be 52% larger than the Current Path forecast for that year, followed by South Africa (24%) and Gabon (24%). The countries that gain the least are Equatorial Guinea (17%) and Mauritius (18%).

Using the absolute value increase above the 2043 Current Path forecast as a measure of improvement, Namibia does the best, adding US\$7 968 to its Current Path forecast, followed by Libya at US\$6 769. The countries that gain the least in absolute terms above the 2043 Current Path forecast are South Africa (US\$3 641) and Gabon (US\$4 840).



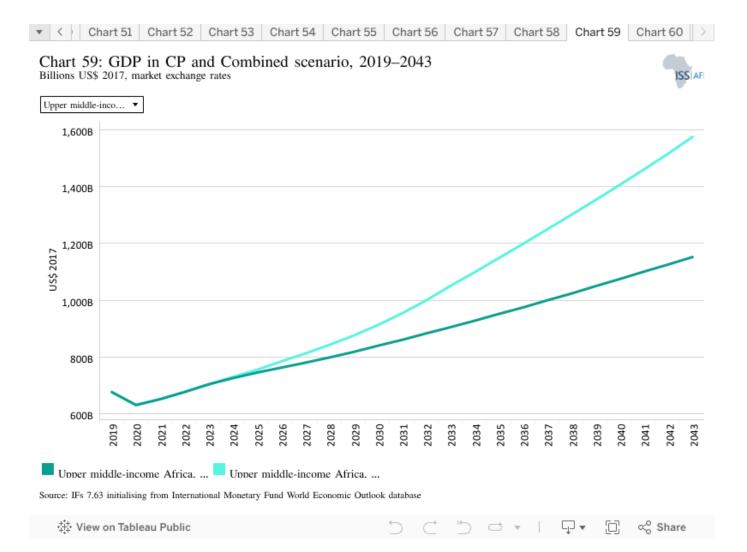
In the Combined Agenda 2063 scenario, the poverty rate (using US\$5.50) in upper middle-income Africa will decline significantly from 46% in 2019 to 33% in 2043, compared to 40% on the Current Path forecast for that year. This will equal 5.67 million fewer people in extreme poverty compared to the Current Path forecast in 2043. Individually, extreme poverty (at US\$5.50 poverty line) was highest in Equatorial Guinea (98%), Namibia (66%) and South Africa (50%), and lowest in Libya (20%) and Mauritius (7.7%) in 2019. Compared to the 2043 Current Path forecast, the Combined Agenda 2063 scenario will reduce poverty rates most in South Africa (by 4 percentage points) Namibia (by 0.7 percentage points) and Gabon (by 0.3 percentage points), and least in Mauritius (0.03) because of its low base.



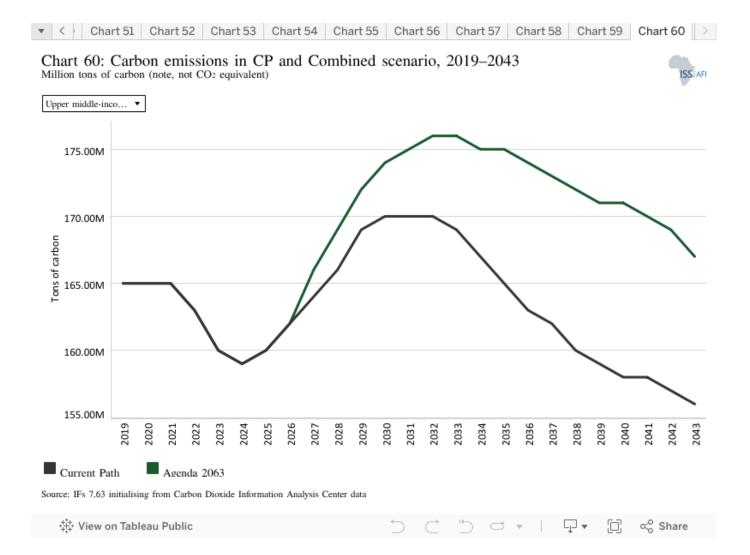
See Chart 8 to view the Current Path forecast of the sectoral composition of the economy.

By 2043, all sectors are larger in value in the Combined Agenda 2063 scenario compared to the Current Path forecast for that year. The service and materials sectors increase their share of GDP by 2.98 and 0.33 percentage points, respectively, in 2043, while all other sectors will reduce in significance in share of GDP, the biggest decrease being the manufacturing sector at 1.76 percentage points. In terms of the added value of contribution, the service sector will make the greatest contribution to GDP in the Combined Agenda 2063 scenario of US\$277.95 billion followed by the manufacturing sector of US\$76.74 billion; and the smallest increase in contribution to GDP is in the agriculture sector at US\$3.2 billion.

In Botswana, the manufacturing sector will see the largest increase in its value added as a share of GDP by 9.07 percentage points, or US\$10.2 billion, while its contribution drops most significantly in Libya (by 3.3 percentage points) in 2043. The service sector grows most dramatically in Mauritius.



In the Current Path forecast, Africa's economy will grow from US\$675.8 billion in 2019 to US\$1 152.1 billion in 2043. In the Combined Agenda 2063 scenario, the upper middle-income African economy is set to increase to US\$1 576.1 billion, more than 10% larger than the Current Path forecast in 2043. As the largest economy in upper middle-income Africa, South Africa will make the greatest addition to the Current Path forecast of US\$294.5 billion, followed in distant second by Libya of US\$33.4 billion; the smallest compared to the Combined Agenda 2063 scenario are made by Mauritius and Equatorial Guinea.



Carbon emissions will decrease from 165 million tons in 2019 to 156 million tons in 2043 in the Current Path forecast, driven by the steady decline in South Africa's carbon intensity as it decommissions its ageing coal-fired electricity plants. In the Combined Agenda 2063 scenario, carbon emissions are set to increase very slightly above the 2019 level to 167 million tons in 2043, 11 million tons more compared to the Current Path forecast. Given the size of its economy, South Africa will still be the largest carbon emitter (at 114.7 million tons) in the Combined Agenda 2063 scenario. Mauritius, by virtue of its small size, will be the smallest carbon emitter at 2.07 million tons.

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Mustapha Jobarteh joined the ISS in January 2022 as a Senior Researcher in the African Futures and Innovation programme in Pretoria. Before joining ISS, Mustapha was a senior lecturer and Head of the Department of Economics and Finance at the University of the Gambia and a research fellow with the Center for Policy, Research and Strategic Studies. His interests include macroeconomics, international trade and econometric modelling. Mustapha has a PhD in economics from Istanbul Medeniyet
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Scenarios and forecasting can help Africa identify and respond to opportunities and threats. The work of the African Futures & Innovation (AFI) program at the Institute for Security Studies aims to understand and address a widening gap between indices of wellbeing in Africa and elsewhere in the world. The AFI helps stakeholders understand likely future developments. Research findings and their policy implications are widely disseminated, often in collaboration with in-country partners. Forecasting tools inspire debate and provide insights into possible trajectories that inform planning, prioritisation and effective resource allocation. Africa's future depends on today's choices and actions by governments and their non-governmental and international partners. The AFI provides empirical data that informs short- and medium-term decisions with long-term implications. The AFI enhances Africa's capacity to prepare for and respond to future challenges. The program is headed by Dr Jakkie Cilliers.

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