



ISS | AFRICAN FUTURES
with **AUDA-NEPAD**

Visit the African Futures website

About the Site

- AI chatbot to guide you through our comprehensive range of reports
- Weekly blogs by content experts on Africa's future
- Forecasts focusing on vital focus areas such as demographics and agriculture



Go to our website!



futures.issafrica.org

We model . . .

... the potential progress towards the AU's Agenda 2063 vision through the impact of various scenarios on Africa's future. Reports are broken down by country, regions, income group and regional economic communities, with the forecast horizon stretching to 2043.

The site has two major components:

Geographic

We forecast the development futures of every African country, region, regional economic community and World Bank income groups. Every report models the Current Path, 8 thematic scenarios and a combined Agenda 2063 scenario, which is the sum effect of all themes.

Thematic

The site models Africa's progress in 17 thematic areas, ranging from the AfCFTA, agriculture, climate change and energy, to manufacturing, financial flows and leapfrogging. The Combined Agenda 2063 theme models the combined impact of these themes, while the Africa in the World chapter investigates the effect of alternative global scenarios on Africa's development.

Modelling platform

The website uses the International Futures modelling platform, an open-source, integrated forecasting tool which draws from multiple modelling methods to form a series of relationships in global systems and generate its forecasts. The model is hosted and developed by the Frederick S. Pardee Center, based at the University of Denver. The scenario analysis capability allows users simulate policy interventions and analyse their potential impact