

SUB-SAHARAN AFRICA REGIONAL ECONOMIC OUTLOOK

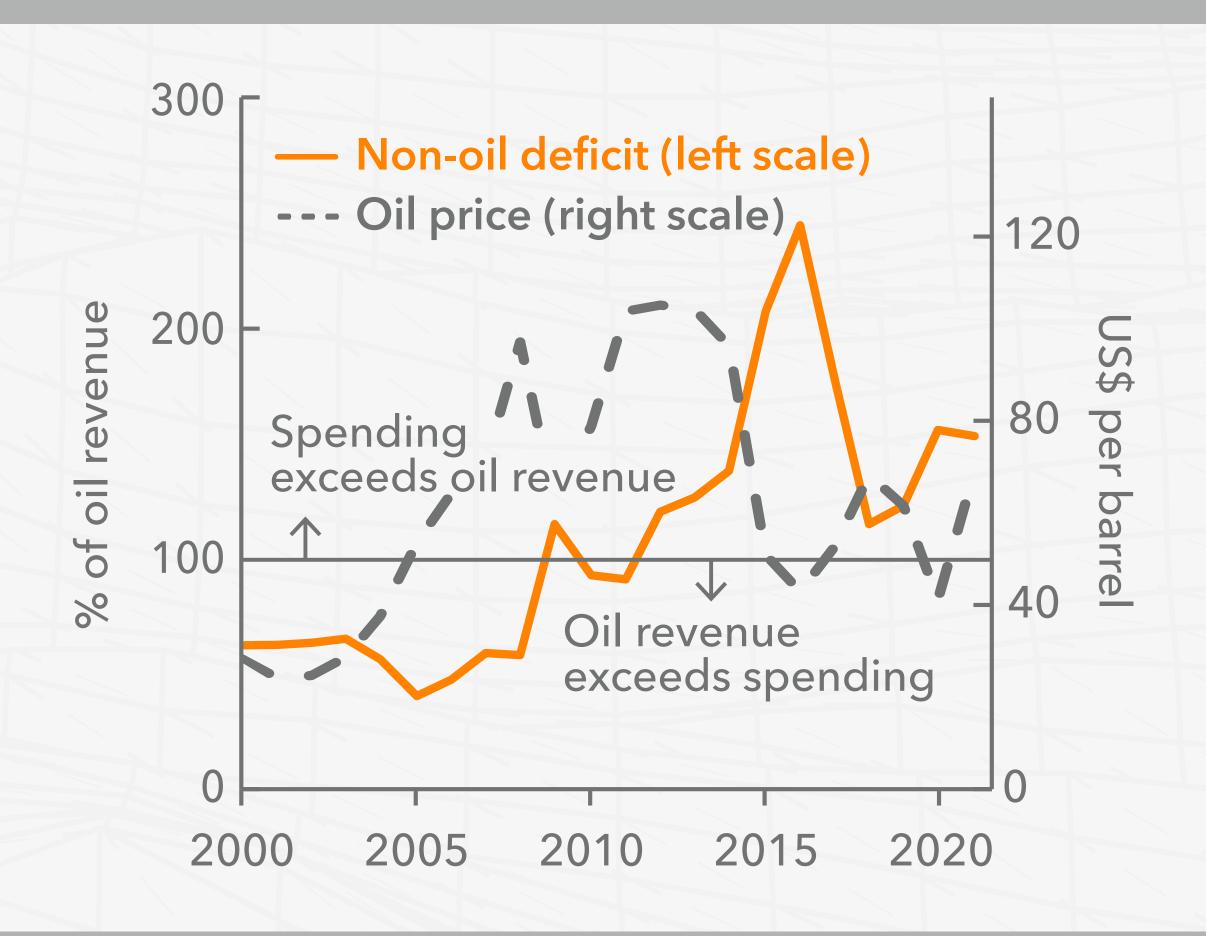
2022 OCT

Managing Oil Price Uncertainty and the Energy Transition

Commodity price volatility is a challenge for fiscal policy

Sub-Saharan Africa oil exporters since 2011

- 60% of fiscal revenue from oil
- lower growth than in SSA non-oil exporting countries
- 100% of oil revenues was spent



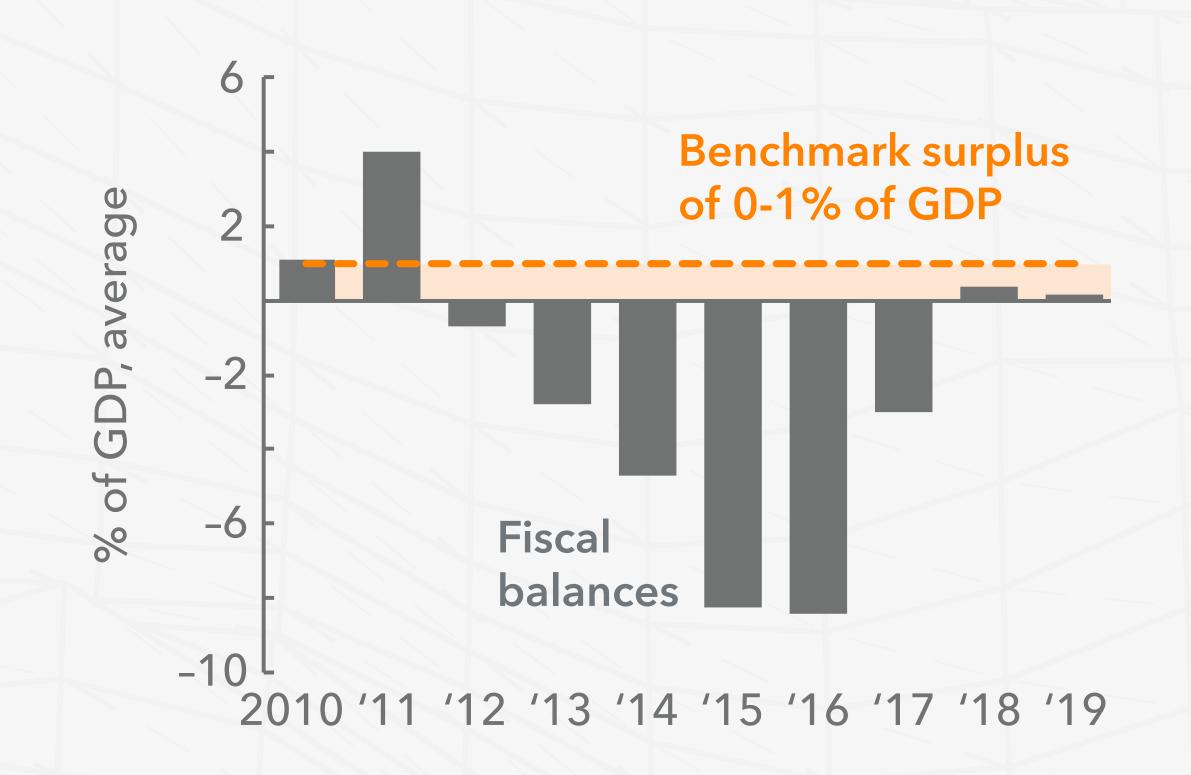
Sub-Saharan
African oil
exporters tend
to spend more
when oil prices
are high...

How much to save today...

A 3-year insurance against future price shocks requires a financial buffer about 5-10% of GDP....



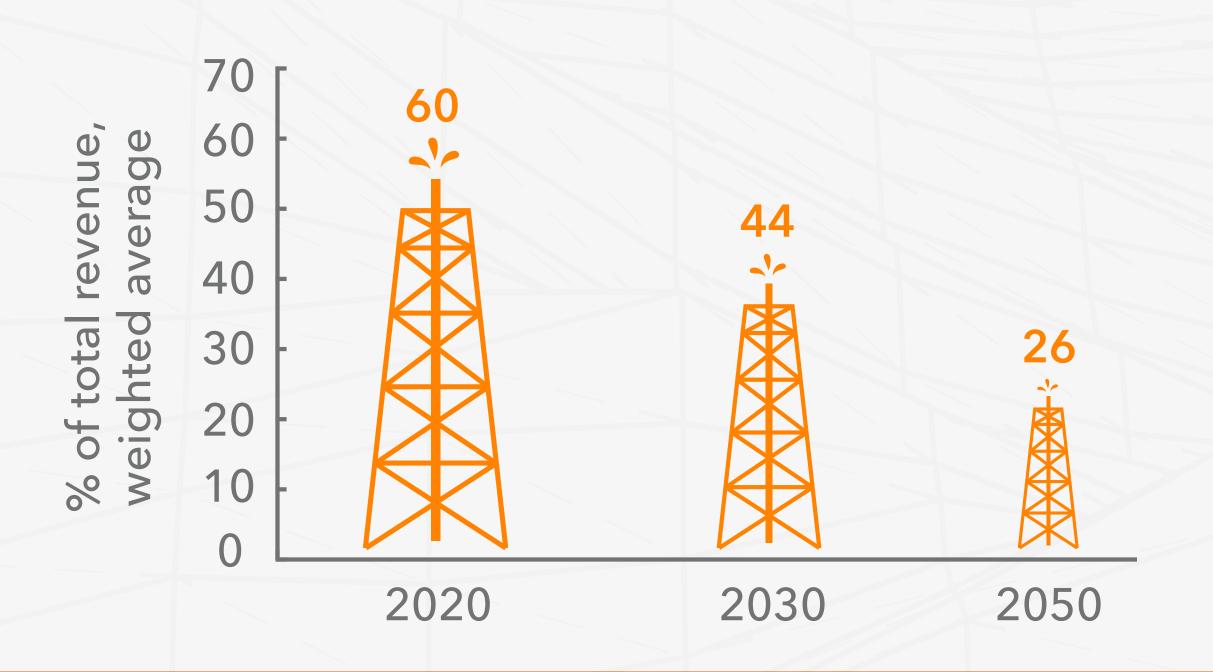
...equivalent to an annual fiscal surpluses up to 1% of GDP over 10 years



...leading to insufficient savings to insure against oil price shocks...

...to invest in a greener tomorrow

- » More efficient spending + social safety nets + subsidy reforms
- The transition to clean energy will halve oil revenue by
 2050, requiring international support to adapt



...while oil revenues are projected to fall.

Short-Term: Insure Against Oil Price Shocks Through...

- » Reducing debt
- » Building financial buffers

Long-Term: Adapt to Permanent Decline in Oil Revenues

- » Structural transformation away from fossil fuels
- » Incentives to renewable energy production
- » Improvements in governance, institutions and business environment