# Uganda Economic Update



## **DEG** meeting

1 February 2022











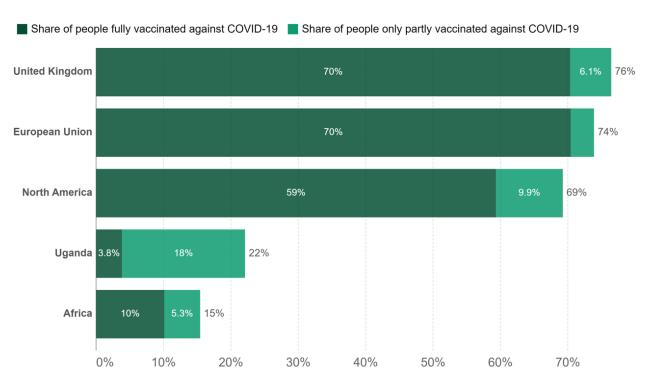


# Key Messages

- 1. A two-track global economic recovery is underway
- 2. Uganda's economy was recovering before the second COVID-19 wave, and seems to be picking up again
- Poverty and vulnerability have increased, and threats to human capital loom large
- 4. Government's fiscal space has narrowed
- 5. Portfolio inflows are a source of external vulnerability
- 6. An uncertain stop-start economic recovery is expected

### A two-track global economic recovery is underway

### Divergence in vaccine coverage (18 January 2022)

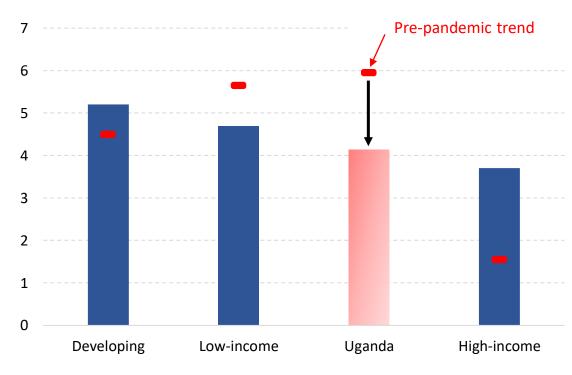


Source: Our World in Data

Lower vaccine coverage has led to more stringent lockdowns in low-income countries. Limited capacity to provide fiscal and monetary support in these countries has also constrained the recovery

### LIC growth to remain below pre-pandemic trends

(expected average real GDP growth from 2021 to 2023, %)

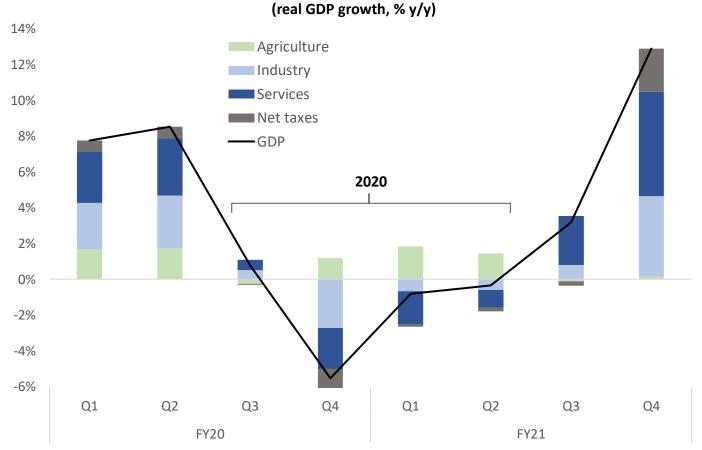


Source: GEP, January 2020 and 2022

Even more concerning given higher population growth in low-income countries

## Uganda's economy was recovering...

### With a strong revival in services and industry

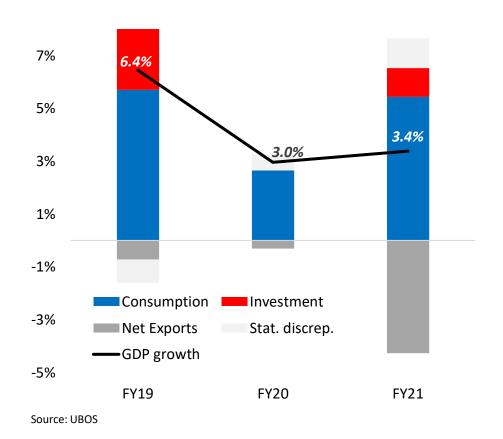


- <u>Services</u> growth was driven by retail trade and ICT, with a welcome recovery in the accommodation and food sectors
- Industry was led by a recovery in manufacturing (2.5% y/y Q4 growth following an average contraction of 0.6% over the previous five quarters)
- However, concerning slowdown in agriculture given shift of labour into this sector as a safety net against the crisis

Source: UBOS

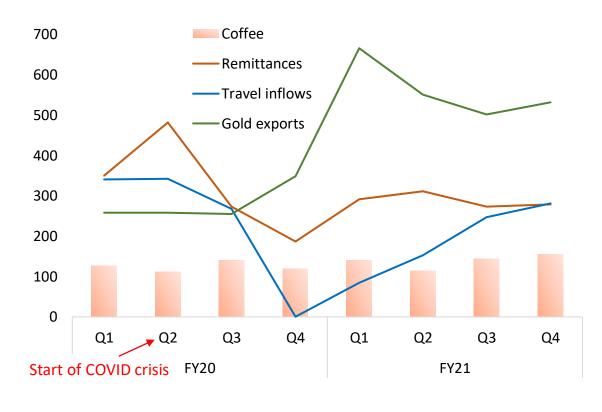
### ...with some positive signs...

### Driven by growth in consumption and investment (real GDP growth, % y/y)



- Domestic demand conditions improved, and <u>private</u> <u>consumption</u> grew by over 7% in FY21
- Investment recovered with <u>public investment</u> growing at over 30%, compared to only 4% in FY20

### And a recovery in certain external inflows (US\$ millions)

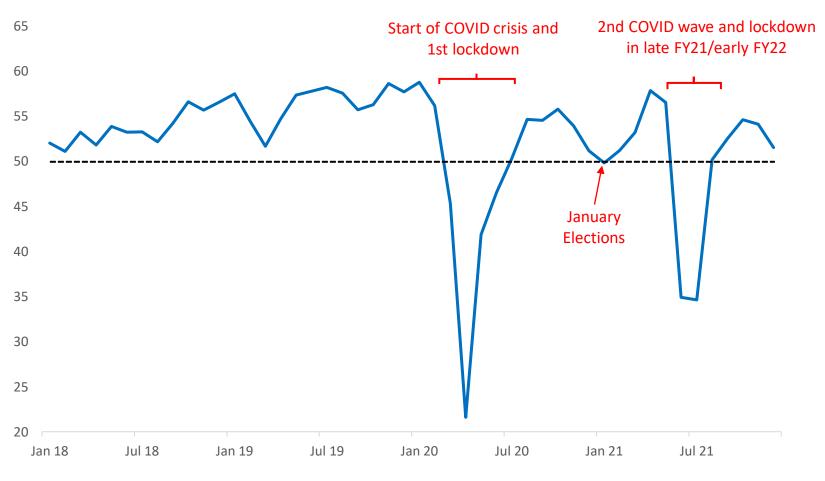


Source: BOU

### ...but, then there was the second COVID-19 wave...

#### Business conditions deteriorated significantly during the two lockdowns

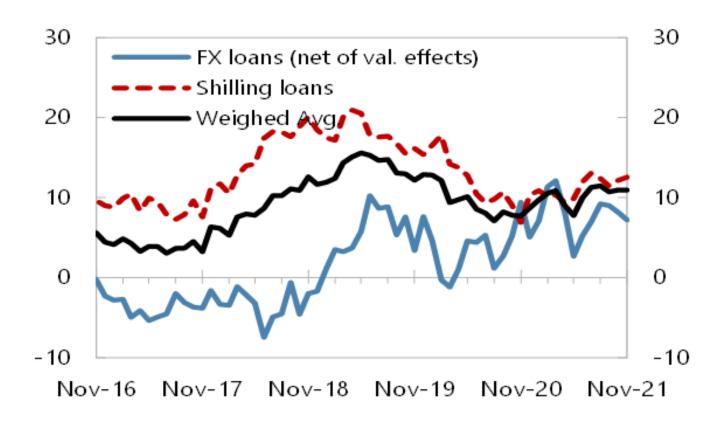
(Purchasing Managers Index, >50 = improvement since previous month)



## ...whilst private sector credit growth remains sluggish...

#### **Private sector lending recovering slowly**

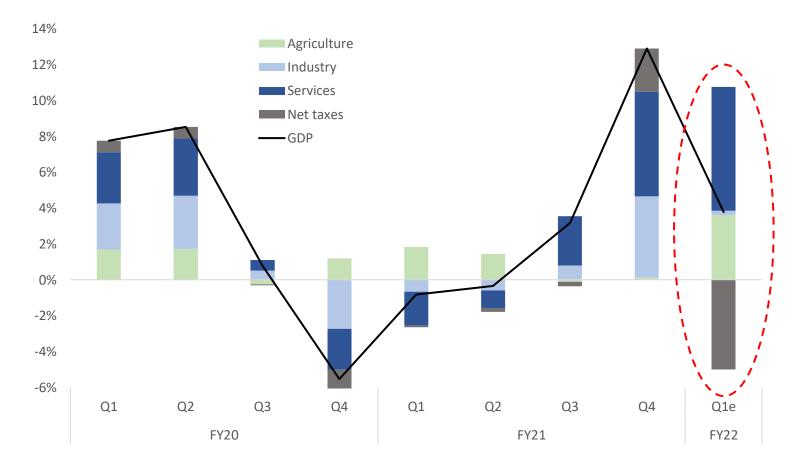
(% y/y growth)



Source: BoU and IMF

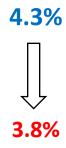
### ...and so, the recovery tapered off in early 2022

### Driven by a sharp slowdown in industry\* (real GDP growth, % y/y)



- Growth fell from 12.9% in Q4 FY21 to 3.8% in Q1 FY22
- Industry was particularly hard hit by second lockdown – manufacturing contracted by 8.5% in Q1 FY22
- Services growth remained strong, and agriculture staged a recovery
- High frequency indicators (e.g. PMI) suggest better momentum into Q2 FY22, but Omicron has clouded near-term outlook

Thus, expected FY22 growth revised down



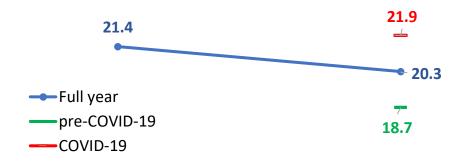
Source: Stanbic Bank

<sup>\*</sup>FY22 Q1 is an estimate and figures will be revised – thus, estimated net taxes are unusually large to ensure value-added numbers are in line with overall GDP growth statistics

## Poverty and vulnerability have increased...

#### Poverty increased after the first COVID wave

(headcount national poverty, % of population)

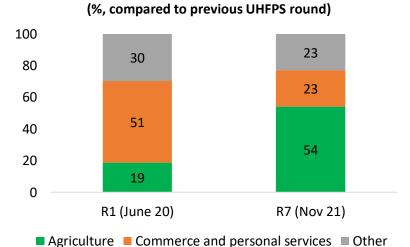


2016/2017 2019/2020

Source: UNHS 2016/17 and 2019/20

- More people shifted to <u>agriculture</u> (even before second COVID wave); yet productivity remains low, and continued capacity to be a safety net is uncertain
- Before second COVID wave, <u>incomes for a large share of households</u> (up to 46% for non-farm family businesses) were still lower than pre-COVID; with female-owned MSMEs being hit particularly hard

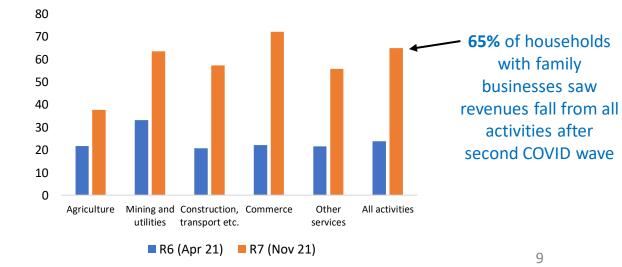
#### Recent work stoppages were highest in agriculture



Severe/moderate
food insecurity
increased sharply in
Nov 2021 (higher
than in June 2020)
with almost half of
household members
being moderately
insecure

#### Family business revenues fell across all sectors

(% of h'holds with businesses reporting less, compared to previous UHFPS round)

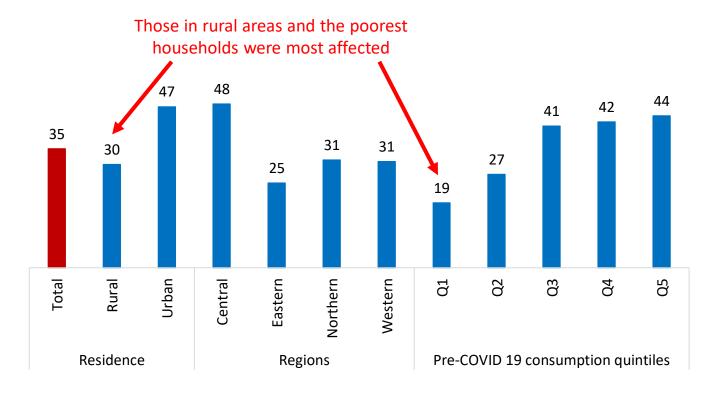


### ...and deep and persistent threats to human capital loom large

#### Most children were not engaged in any learning activity by the latter part of 2021

(% of children engaged in any learning activity, ages 3-18)

84% attended school pre-COVID

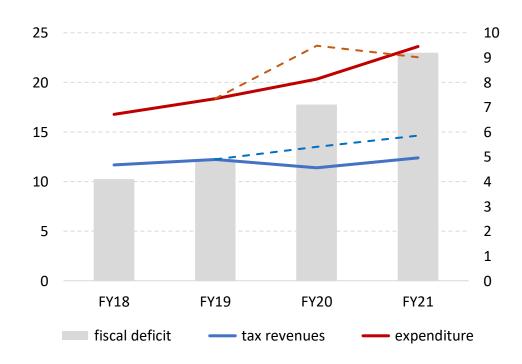


Significant implications for future productivity and economic growth

Source: UHFPS November 2021

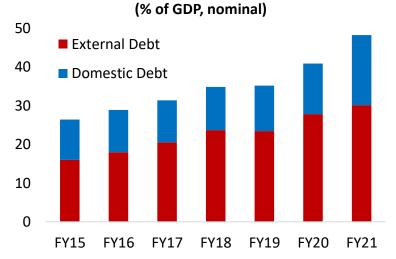
### Yet, government's fiscal space has narrowed...

## Rise in fiscal deficit as revenues/expenditures diverge\* (% of GDP, fiscal deficit RHS axis)

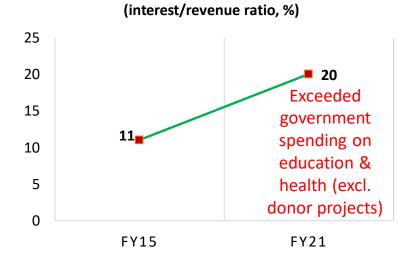


Source: MOFPED and World Bank calculations

### Surge in public debt



### Heightened liquidity pressures



Source: BOU, IMF-WB DSA, June 2021 and World Bank calculations

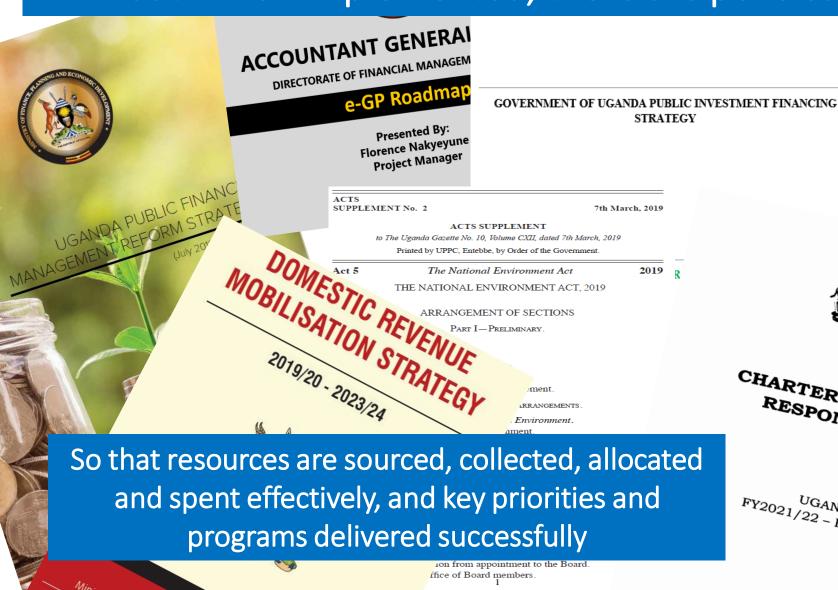
Driven by higher nonconcessional and domestic borrowing (higher implicit interest rates) due to lower revenues (incl. from lower economic growth)

Thus, better borrowing decisions will need to be made – including greater use of concessional debt and better matching of projects to appropriate financing

<sup>\*</sup>Dashed lines show pre-COVID projected tax revenues and expenditures from the FY20 medium term fiscal framework

## ...but if well implemented, there are policies to turn this around

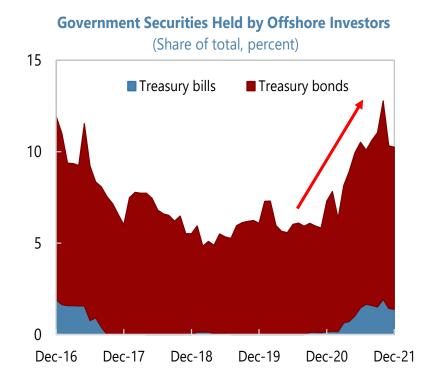
Ministry of Finance, Planning and Economic D.

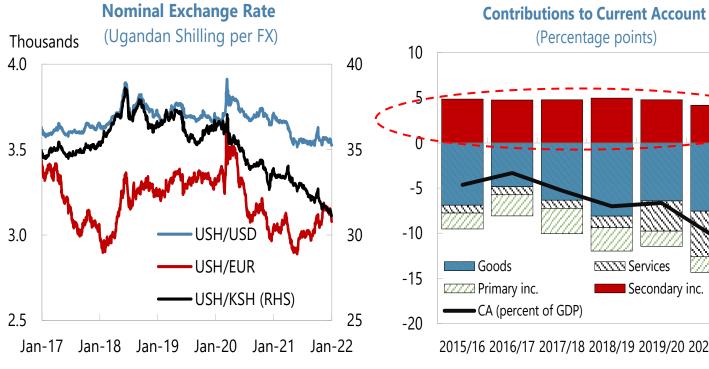


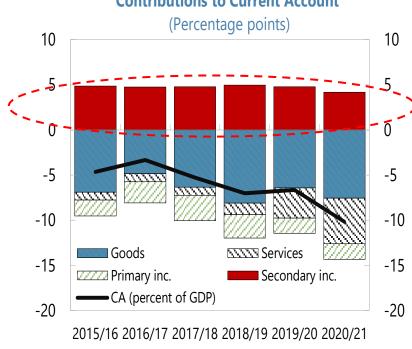
Proposed Strategies to Address Arrears CH SEP 2021 CHARTER FOR FISCAL UBLIC DEBT, GUARANTEES, CIAL LIABILITIES AND GRANTS RESPONSIBILITY INANCIAL YEAR 2020/21 FY2021/22 - FY2025/26

### Portfolio inflows are a source of external vulnerability

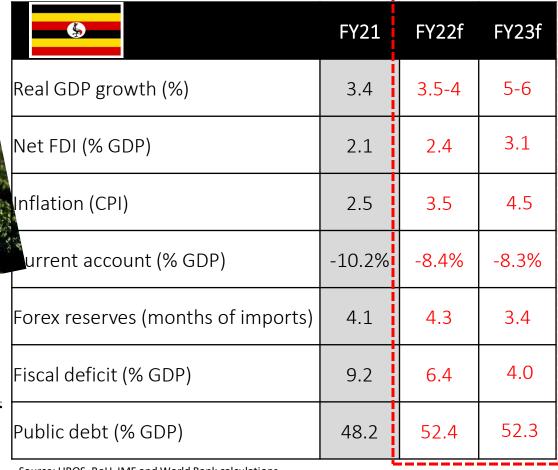
Supported by higher yield differentials, (net) portfolio inflows contributed to the appreciation of the Shilling, helped finance the large current account deficit, and are a source of vulnerability







### An uncertain stop-start economic recovery is expected



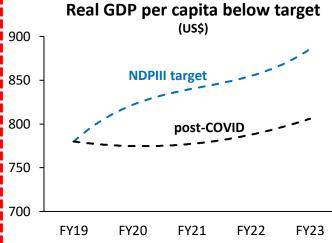
Source: UBOS, BoU, IMF and World Bank calculations



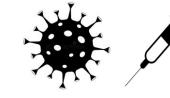








Source: World Bank calculations







Agriculture

140 120 100

> 80 60 40

20

Commodity prices have recovered well (monthly indices)

Metals and minerals ——Energy

### Proposals for GoU and LDPG follow up

#### 1. Strengthen vaccination programme

- GoU to make every effort to achieve widespread coverage by end-2022
- Resources and vaccines are available, need to roll them out more effectively and efficiently

#### 2. Keep schools open and put in place a learning remediation process

- Need to educate children and build human capital (for future productivity, growth and development)
- Includes <u>safeguards</u> to <u>minimize disease transmission</u>, and a <u>strategy/protocols</u> for continuous assessment and identification of areas/schools where cases are spiking to enable appropriate measures for isolation and temporary closures

### 3. Maintain prudent and transparent fiscal and debt management

- Stay on track with IMF programme; critical to ensuring macro stability (<u>substance</u>) and flagging to donors/creditors that GoU is serious about macro-adjustment and reducing debt (spin)
- Raise <u>revenues</u> (strong implementation of DRMS, including new *Tax Expenditure Framework*)
- Using <u>public resources</u> more efficiently to maximize returns on investments (better budgeting, and selection and execution of projects) Is GoU really going ahead with army implementation/construction of all public investment projects? Capacity? Impact on PIP? Environment & Social impacts?
- Implement Performance and Policy Actions (PPAs)

#### 4. Continued and scaled-up support to the vulnerable, farmers and MSMEs

- COVID crisis has exposed gap in effective economic inclusion programmes (e.g. SP) that can protect against shocks
- Agriculture: host of issues from production through logistics and onto marketing!
- MSMEs: need <u>affordable finance</u> to recapitalize businesses e.g. being aware of and having access to GoU's relief measures; <u>digitalization</u> offers opportunities to reach customers, deliver goods/services efficiently, transact remotely and ensure better resilience; access to affordable <u>electricity</u>, <u>ICT</u> products/services, and technical <u>skills</u> and capacity