

# "Insights on economic situation of Rwanda amidst COVID-19"

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- Overview of COVID-19 Pandemic;
  - Definition
  - Chronology of events
- Impact of COVID-19 on the key sectors of the Economy of Rwanda.
- Ongoing Efforts for Post COVID-19 recovery in Rwanda.
- Conclusions.
- Question and Answer.



### Overview of COVID-19 Pandemic (1/4)

#### **Defining the Coronavirus** disease 2019 (COVID-19)

- ▶ An illness caused by a novel (unique) coronavirus now called severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2; formerly called 2019-nCoV).
- It was first identified amid an outbreak of respiratory illness cases in Wuhan City, Hubei Province, China.



### Overview of COVID-19 Pandemic (2/4)

- The COVID-19 pandemic characterized by airports and border closures plus lockdowns, has been an economic and labour market shock, impacting not only supply but also demand globally.
- In Rwanda, the implementation of lockdown measures placed a major distress on the country's food value-chains, particularly businesses in the agricultural sector.
- In Rwanda, SMEs account for 41% of all private sector employment (98% of all enterprises, provide 84% of private employment).
- The COVID 19 measures (WHO & GOR) have created a huge impact on SMEs.



### Overview of COVID-19 Pandemic (3/4)

#### Chronology of the disease

- Jan 2020-First cases reported Wuhan City, Hubei province, China).
  - June I I<sup>th</sup> 2020: Total global (infection 7,546,633, deaths 421,676, recovered 3,824,170 and 3,300,787active cases).
  - June 11th 2020: Rwanda (494 cases, deaths 2, recovered 313 and 179 active cases).
  - August 31, 2020

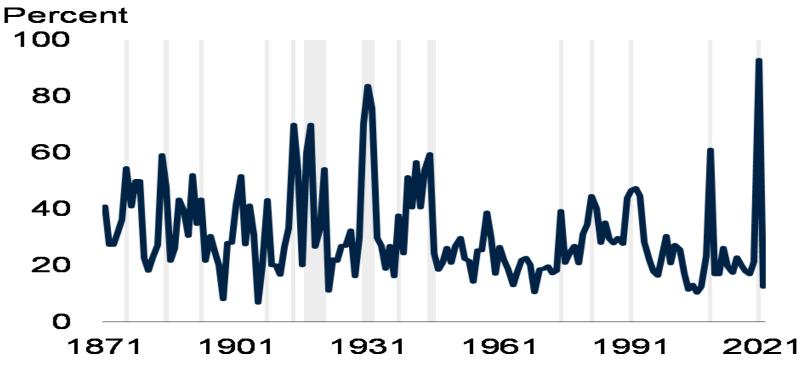
Scope	Total Cases	Recovered	Deaths
Rwanda	3,742	1,886	16
World wide	25,300,000	16,700,000	848,000

Source: Wikipedia



### Overview of COVID-19 Pandemic (4/4)

#### World Economic Recession Trends



Source: World Bank 2020

The global economy has experienced 14 global recessions since 1870: in 1876, 1885, 1893, 1908, 1914, 1917-21, 1930-32, 1938, 1945-46, 1975, 1982, 1991, 2009, and 2020. The COVID-19 recession will be the deepest since 1945-46, and more than twice as deep as the recession associated with the 2007-09 global financial crisis.



## The Impact of COVID-19 to key sectors of the Rwandan Economy (1/6)

- COVID-19 pandemic has had devastating effects on the key socio-economic sectors both globally and nationally as listed below;
  - Health
  - Education
  - Tourism/Service
  - Agriculture and food security
  - Trade and Industry
- The above listed sectors have experienced varied impacts in terms of effect and extent by the COVID-19 pandemic. The subsequent slides detail the impacts by sector.



## The Impact of COVID-19 to key sectors of the Rwanda Economy (2/6)

#### I. Impact on the Health sector

- Increased demand for resources for prevention, testing and response to the COVID-19 threats (surveillance, data, communication, awareness creation & management of cases).
- Enhanced efforts at strengthening the national health systems in terms of public health preparedness (human, logistics, technology, research etc).

#### 2. Impact on the Education sector

- Prolonged closure of learning institutions with a view to containing the spread of the COVID-19 pandemic:
  - Interrupted learning; confusion and stress for teachers; parents unprepared for alternative learning strategies and challenges measuring and validating learning;
  - High economic costs at family level; increased exposure to social exploitation; social isolation and gaps in childcare;.



# The Impact of COVID-19 to key sectors of the Rwanda Economy (3/6)

#### 3. Impact on Tourism sector

This sector contributes to 10.19% of GDP and 10.38% of total employment.

- Travel restrictions aimed at containing the spread of the COVID-19 virus with consequent loss of revenue (international tourism receipts/exports).
- Decline of business travel and postponement of international conferences e.g. CHOGM 2020 and the collapse of tourism related SMEs hence loss of foreign exchange revenues and jobs.



# The Impact of COVID-19 to key sectors of the Rwanda Economy (4/6)

#### 4. Impact on Agriculture and food security

- Disruption of supply chain system during lockdown -shortage of production inputs affected agricultural production.
- Disruption of agricultural trade- Restrictions on traditional trading patterns hence limited earning for agriculture value chain stakeholders.
- Lockdown disrupted the agricultural end market points at tourism destination centers, trading markets and education institution (Hotels, restaurant services, café and school meals program which were reliable supply points).



## The Impact of COVID-19 to key sectors of the Rwanda Economy (5/6)

#### 5. Impact on Trade and Industry sector

- The lockdown limited social interaction and movement of traders unless for those dealing with essential goods and services.
- Formal non-essential industries were closed down in order to limit social interaction at work place hence loss of livelihoods and lay off of staff.
- Informal sector business operations were also restricted by lock down
- The financial and corporate sectors suffered large scale deterioration due to unreliable market for goods and services.
- Incomplete access to market information.



#### **COVID-19** impacts businesses in two distinct yet related ways (6/6)

### Demand and supply shocks to global and domestic markets

- Impact can only partially be attributed to government interventions
- Demand shock- global airlines & tourism halting
- Supply shock higher input costs from disrupted global supply chains
- GOR has lower control cushioned businesses & individuals & stimulated demand and supply;
- Though impact is dependent on global economic conditions, Health Economy Society Primary driver of severe distress to Rwandan businesses to-date

Primary driver of severe distress to Rwandan businesses to-date

### Disruption caused by restrictions, aimed at flattening the COVID 19 curve

- Impact directly attributed to government interventions e.g. international travel control, restrictions on internal movement, workspace and school closures, cancelled public events
- ▶ GOR has higher control ease restrictions (i.e. allow workplaces to re-open), or make more stringent (i.e. 24-hour curfew), depending on disease situation

GOR taken balanced approach (i.e. kept operations running with partial curfew)

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Global conditions inform restrictions (i.e. no flights to avoid imported cases)
Restrictions also impact demand and supply (i.e. curfew inhibits spending)



# **Noteworthy Ongoing Efforts for Post COVID-19** recovery in Rwanda

SECTOR	NOTABLE EFFORT
Health	Enhanced research and technology (robots) in management of health sector (medical research).
Education	<ul> <li>Observing WHO standards in preparation for re-opening of learning institutions.</li> </ul>
	Supporting investment in innovations and technologies that can have longer-term benefits and impact on transfer of knowledge (on-line learning).
Tourism	Monetary stimulus (low interest loans for affected businesses).
	Fiscal stimulus: Tax relief for small and medium-sized business.
	Promotion of domestic tourism.
Agriculture &	Stimulating the economy by supporting enterprises through economic
<b>Food Security</b>	stimulus programmes for income generation and job creation.
Trade &	Operationalization of online trading options.
Industry	Use of cashless transactions.
	Tax relief for SMEs.



#### **CONCLUSIONS**

- Regional growth has been very negatively impacted by the COVID-19 Pandemic.
- 2) Measures to prevent spread of the disease has slowed down economic activity and severely hit the service sector across board.
- 3) Commodity price shock has hit hard the net commodity exports in the region.
- 4) Disruption to trade is likely to continue being severe and will require response by governments to scarcities in some sectors.
- 5) Over the mid to long term disruptions in supply chains has necessitated filling of gaps through innovation and use of locally manufactured products.
- 6) Containment efforts have been effective; however, an impending global recession means the economic impacts of the pandemic will continue to be felt.

### Thank You