

Africa Recovery and Resilience Plan

Social and economic transformation plan for Africa

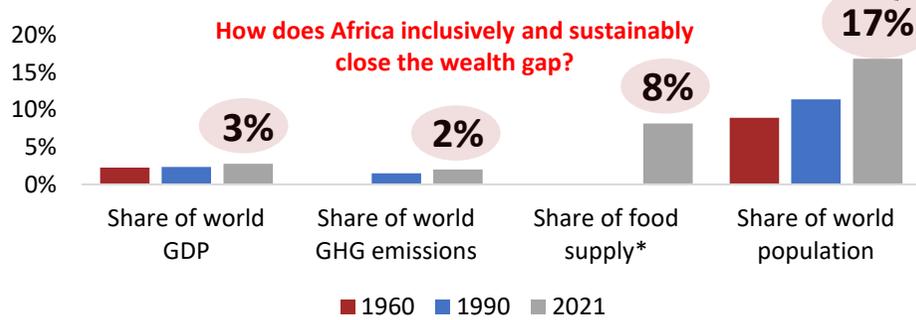


Africa's central problem statement...25% of the world's population in 2050 BUT currently only 3% of world's wealth

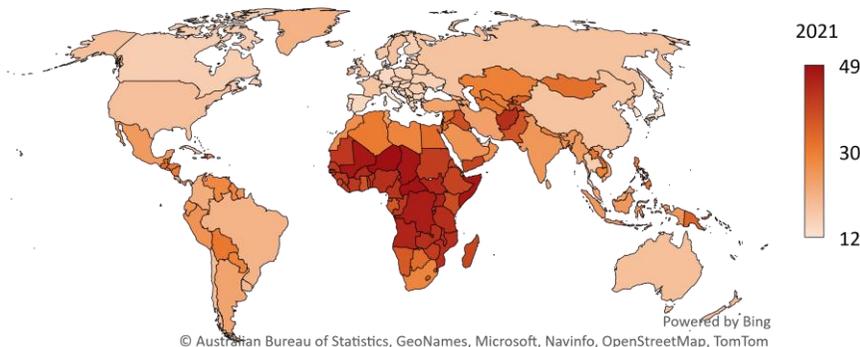


Africa's CURRENT position

Africa's economic and social stake reflects increasing and unsustainable global inequalities and imbalances

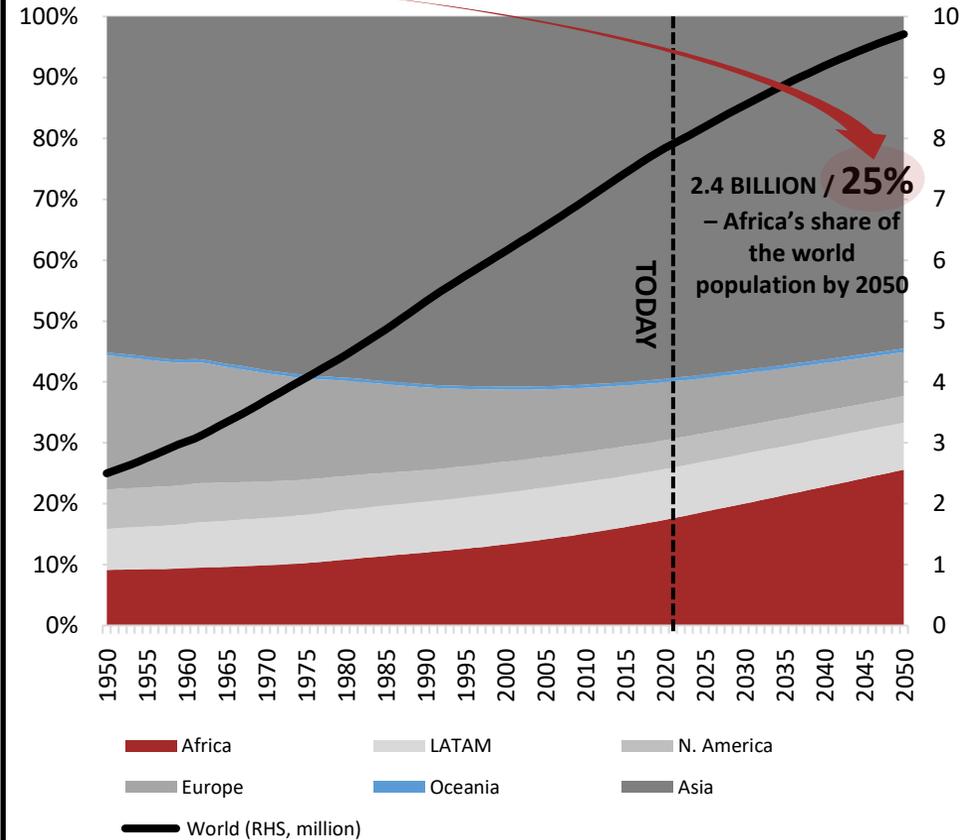


Africa's population below the age of 15 will be tomorrow's global labor market and consumption market (% of population)



Africa's FUTURE position

Where will the population be located by 2050

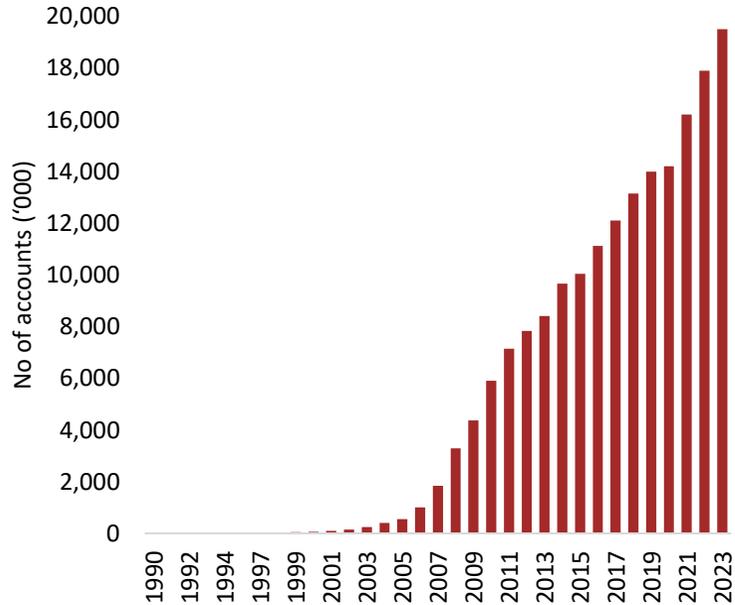


Equity Group corporate philosophy and business model

Equity Group history anchored by purpose and a vision of a socially and economically transformed Africa



FINANCIAL INCLUSION CUSTOMER-CENTRIC



SOCIAL & ECONOMIC TRANSFORMATION ECOSYSTEM-CENTRIC

AFRICA RECOVERY AND RESILIENCE PLAN

- Pillar 1(a): **Food & Agriculture**
- Pillar 1(b): **Extractives**
- Pillar 2: **Manufacturing & Services**
- Pillar 3: **Trade & Investment**
- Pillar 4: **MSMEs**
- Pillar 5: **Social & Environmental Transformation**
- Pillar 6: **Technology-Enabled Ecosystem**



CORPORATE PHILOSOPHIES

Purpose: Transforming lives, giving dignity and expanding opportunities for wealth creation

Vision: To be the champion of the socio-economic prosperity of the people of Africa

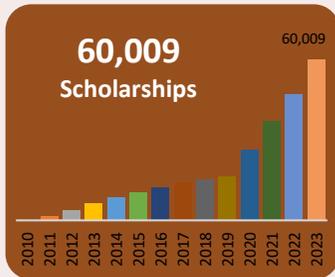
Equity Group business model anchored by social, economic and sustainability engines



Equity Group business model underpinned by **SOCIAL**, **ECONOMIC** and **SUSTAINABILITY** engines that capacitate value chains sustainably and support communities

BUILDING CAPACITY IN VALUE CHAINS

EDUCATION AND LEADERSHIP DEVELOPMENT → TOMORROW'S PRODUCTIVE ECONOMY



Wings to Fly (WTF)

- 97% secondary school completion
- 82% attained university entrance

Equity Leaders Program

- 23,825 university scholars
- 8,878 paid internships

TVET

- 3,471 WTF alumni accessed TVET

FINANCIAL LITERACY → TOMORROW'S CONSUMER

2.4m

Women & Youth Trained in Financial Education



SUPPORTING COMMUNITIES

SOCIAL PROTECTION → PROVIDING A BRIDGE TO A BETTER TOMORROW



5.4m Individuals reached

KES 143bn Cash transfers

ENERGY & ENVIRONMENT → GROWING FOR A SUSTAINABLE FUTURE



26.8m trees planted

430,316 Clean energy products distributed

ENTREPRENEURSHIP TRAINING → TRAINING TOMORROW'S EMPLOYER



556,929 Entrepreneurs Trained / financed

KES 291bn

Loans to 297,791 MSMEs under Young Africa Works

FOOD & AGRI → TRANSFORMING SUBSISTANCE FARMERS TO SUSTAINABLE AGRI-BUSINESSES

3.8m Farmers impacted

302,394 SME farmers supported to access agricultural finance

HEALTH → A HEALTHY HOUSEHOLD IS A PRODUCTIVE HOUSEHOLD



114 Clinics opened

2.4m Patient visits

Equity Group's tri-engine business model executed through ecosystem approach that holistically supports value chains and households



FLOW OF GOODS, SERVICES, DATA AND VALUE



ECONOMIC ENGINE

SOCIAL ENGINE

SUSTAINABILITY ENGINE

ENTERPRISES

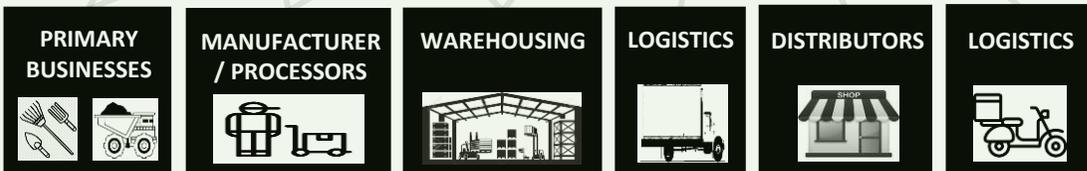
INSURANCE

CASH MANAGEMENT

ENTREPRENEURSHIP TRAINING
TRAINING TOMORROW'S EMPLOYER

SUSTAINABILITY

Creating sustainable value chains and communities



FOOD & AGRI TRANSFORMING
SUBSTANCE FARMERS TO SUSTAINBLE AGRI-
BUSINESSES

WORKING CAPITAL FINANCE

CAPEX

HOUSEHOLDS

PAYMENTS

FINANCING

FINANCIAL LITERACY
TOMORROW'S CONSUMER

EDUCATION & LEADERSHIP
TOMORROW'S PRODUCTIVE ECONOMY



SOCIAL PROTECTION
PROVIDING A BRIDGE TO A
BETTER TOMORROW

HEALTH
A HEALTHY HOUSEHOLD IS A PRODUCTIVE
HOUSHOLD

INSURANCE

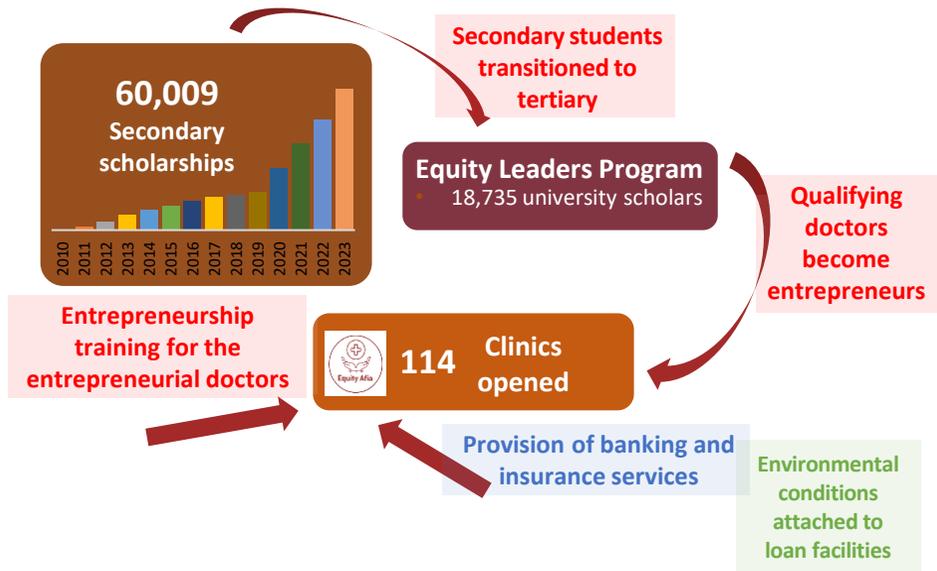
CONTENT

Equity Group ecosystem and holistic approach entails strong collaboration and partnerships resulting in shared prosperity



Circular and symbiotic relationships – shared prosperity

Circular and holistic approach to catalysing value chains



Symbiotic relationship with communities



Working with the community to provide financial services



Partnerships and collaboration

Funding partners



Social and technical partners

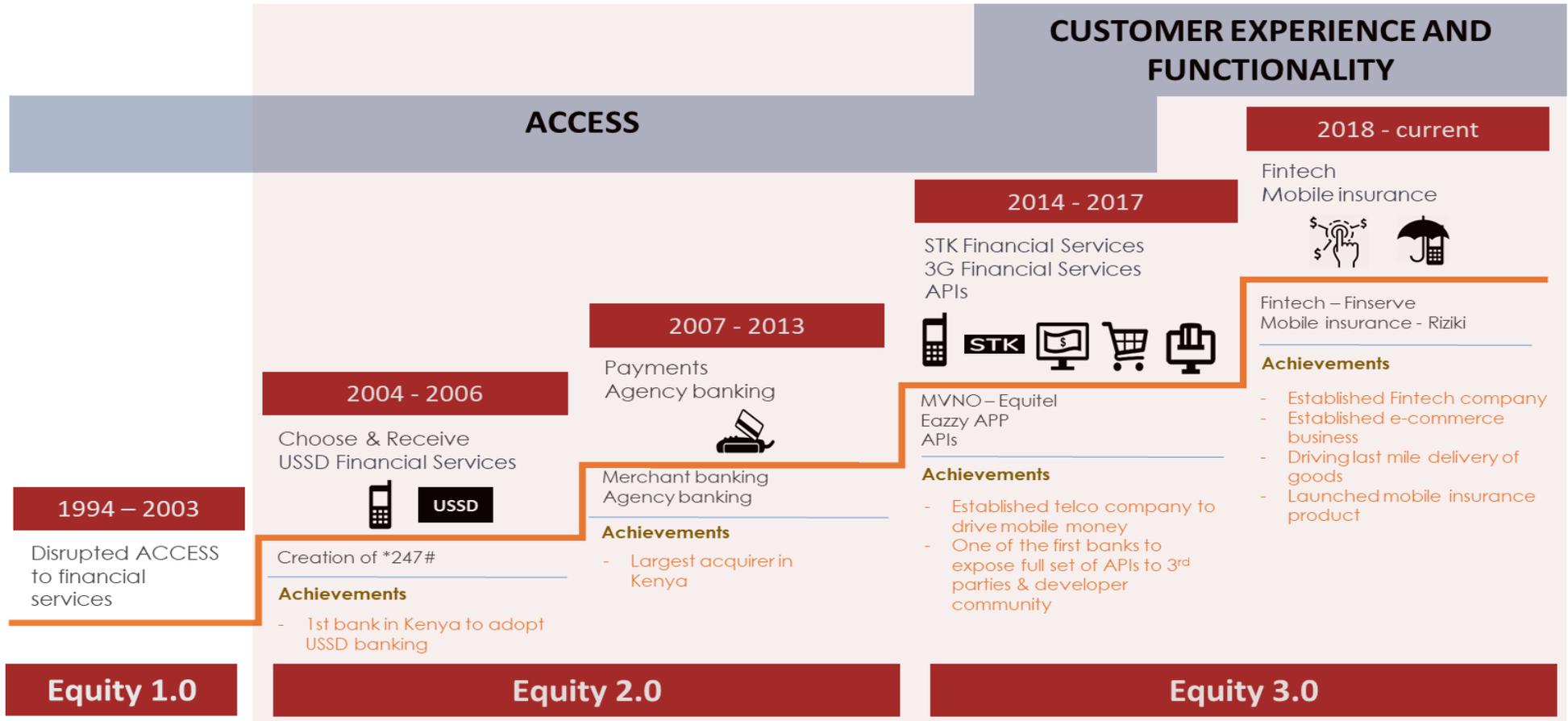


ECONOMIC ENGINE

SOCIAL ENGINE

SUSTAINABILITY ENGINE

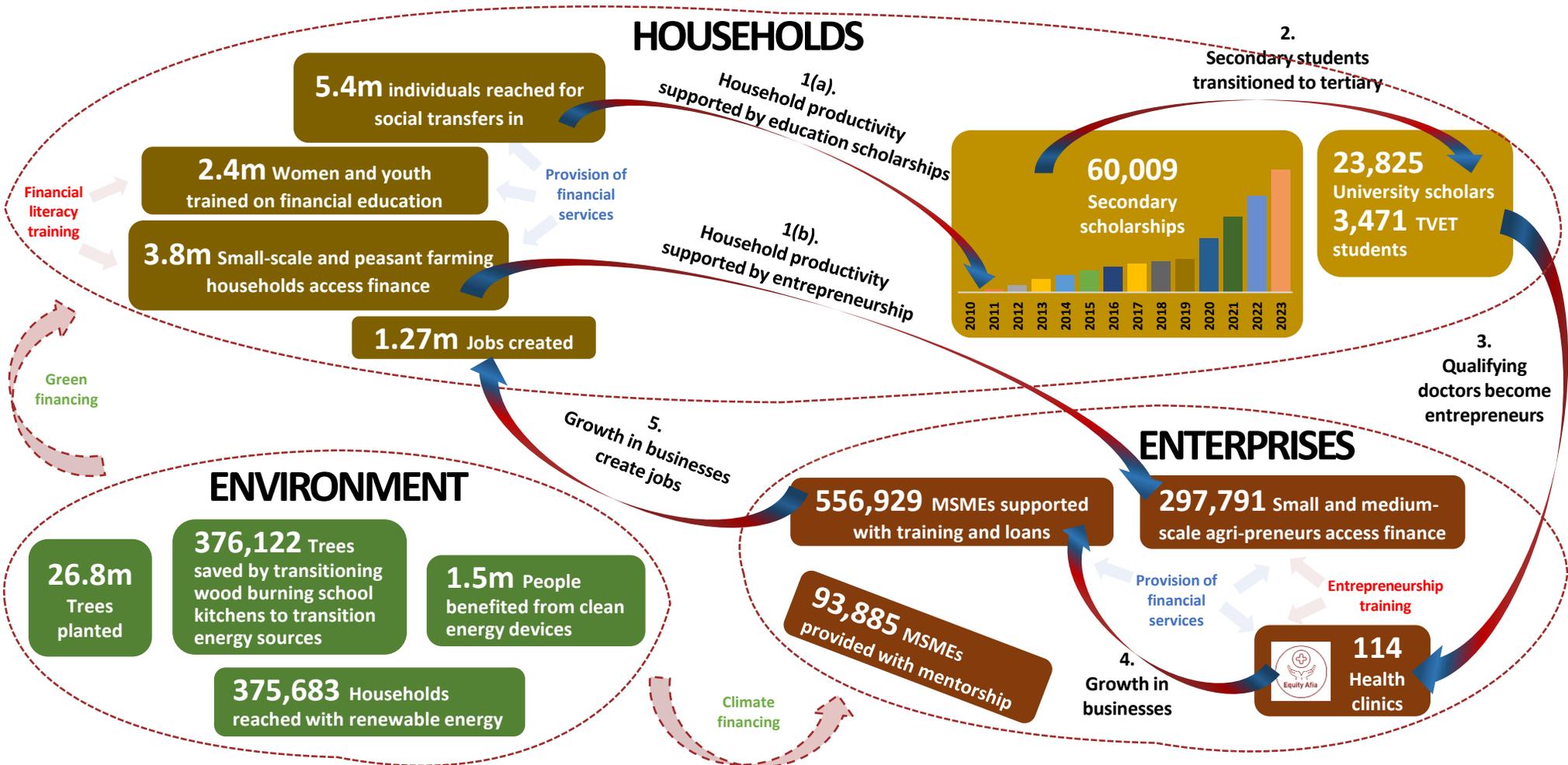
Equity Group has historically leveraged off technology to enable and scale its social and economic transformation agenda



Africa Recovery and Resilience Plan to drive circular outcomes



Holistic, circular and sustainable approach to shared prosperity...social and climate conscience transformation



Why Africa?

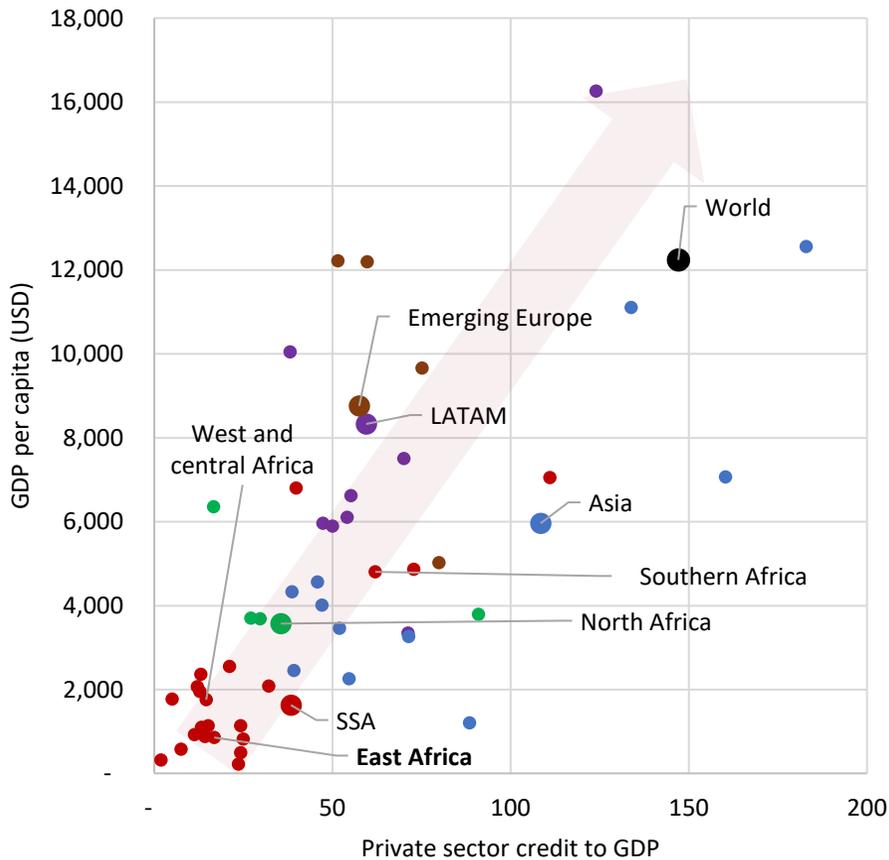
Africa's secular growth and economic opportunities

Secular growth and economic opportunities driven by (1) productivity gains – access to financing

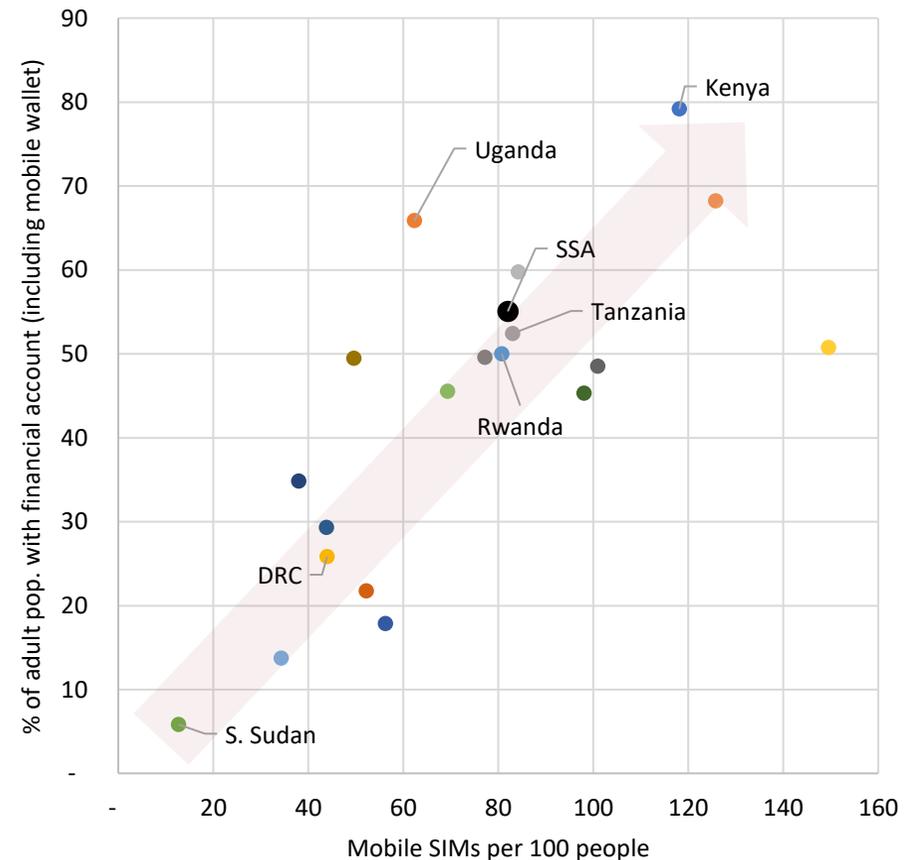


Improving financial inclusion of households and businesses to have multiplier effects as value chains and ecosystems are catalysed

Financial inclusion to accelerate economic growth



Mobile penetration supporting financial inclusion

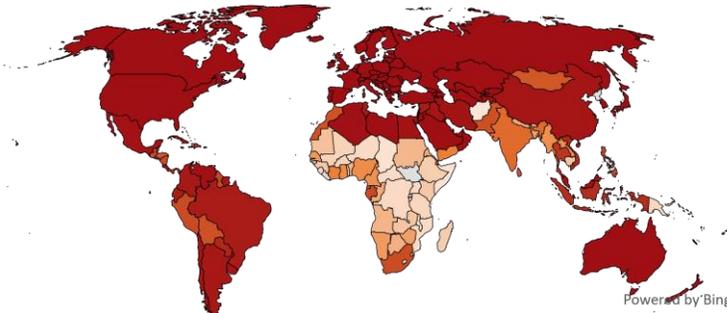


Secular growth and economic opportunities driven by (1) productivity gains – access to infrastructure



POWER GENERATION

Access to electricity (% of population)

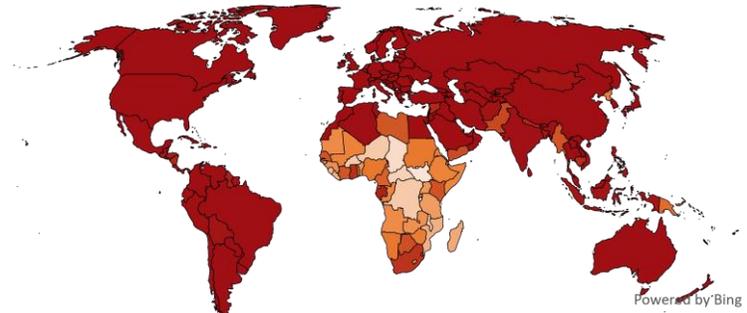


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Access to electricity over the past 20 years has improved, particularly in east Africa supporting more diversified and deeper value chains for businesses to target



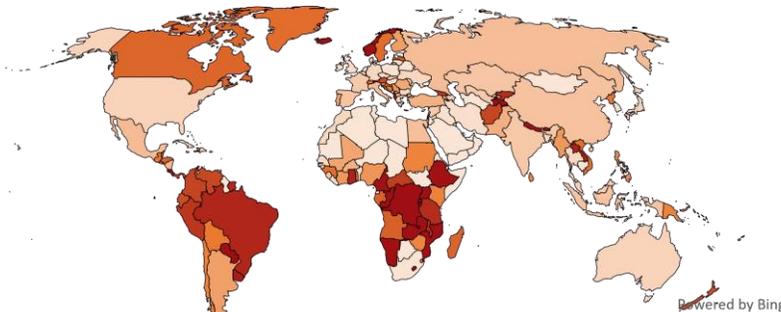
Access to electricity (% of population)



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SUSTAINABLE GENERATION

Renewable power generation (% of total)

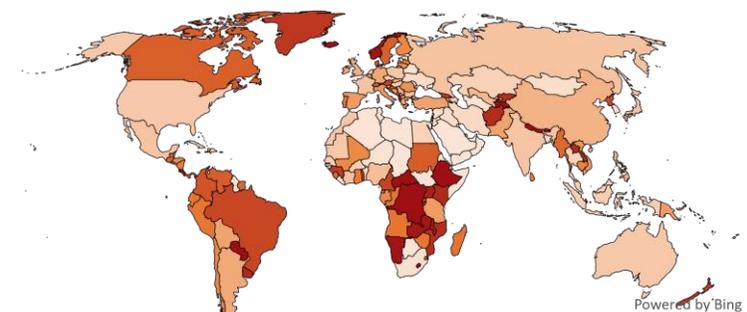


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East and central Africa electricity generation the highest in the world in terms of % that is renewable and provides significant attraction for global companies looking to diversify their supply chains as well as support net zero emissions targets



Renewable energy (% of total)



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Secular growth and economic opportunities driven by (1) productivity gains – access to infrastructure (continued)

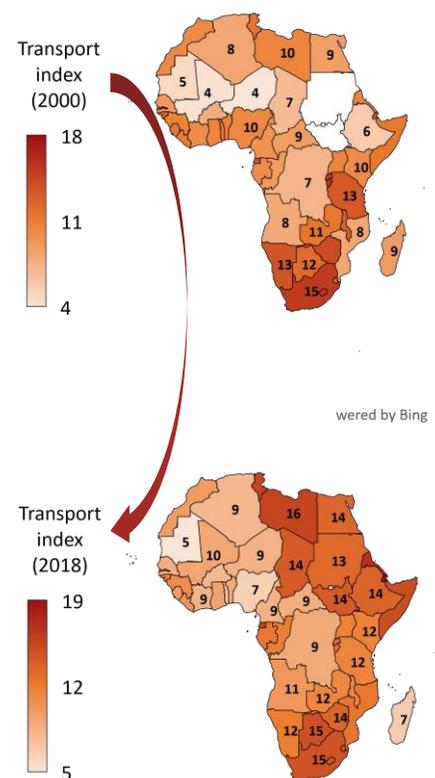
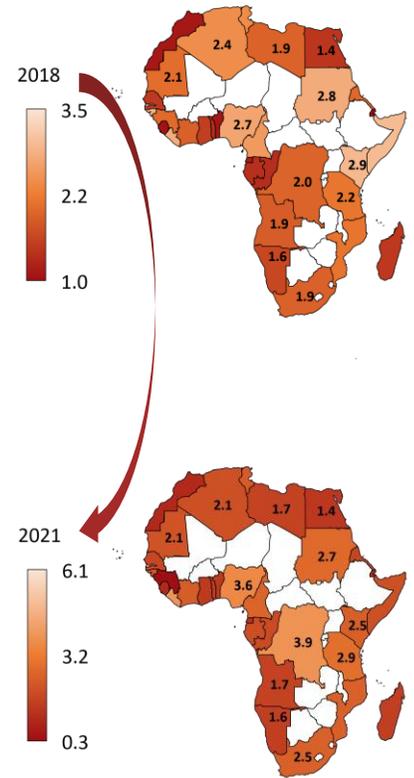
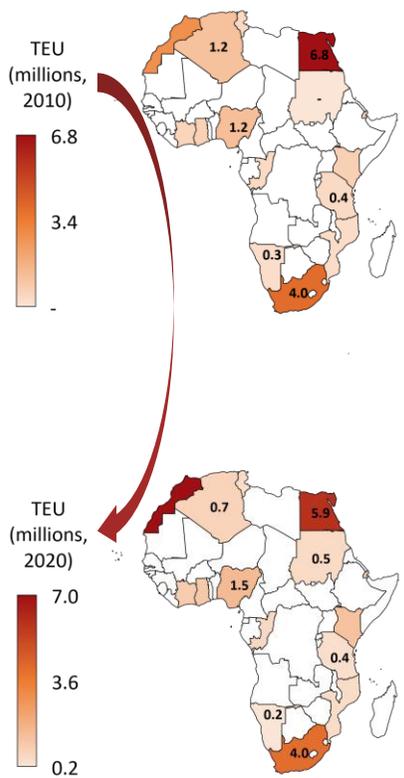
East Africa rapidly becoming the logistical hub and gateway into Africa

Port activity - containers

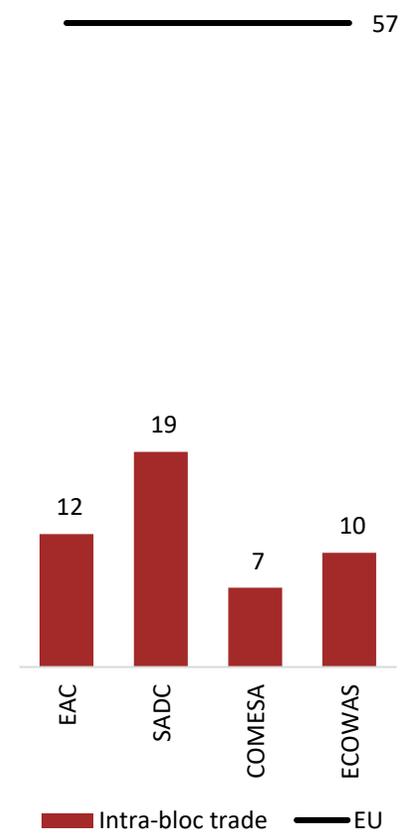
Median time in port (days)

Transport capacity

Trade between members of regional trade blocs (%)



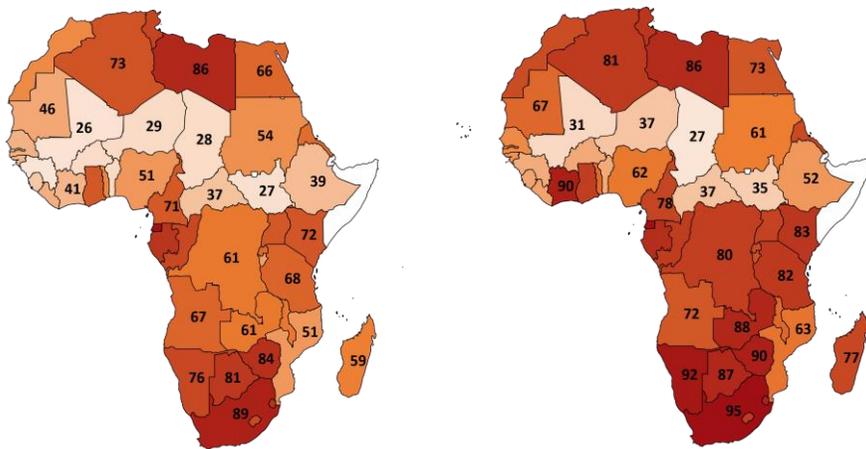
East Africa integration positioning the region as the anchor and gateway to One Africa



Secular growth and economic opportunities driven by (1) productivity gains – improving labour productivity

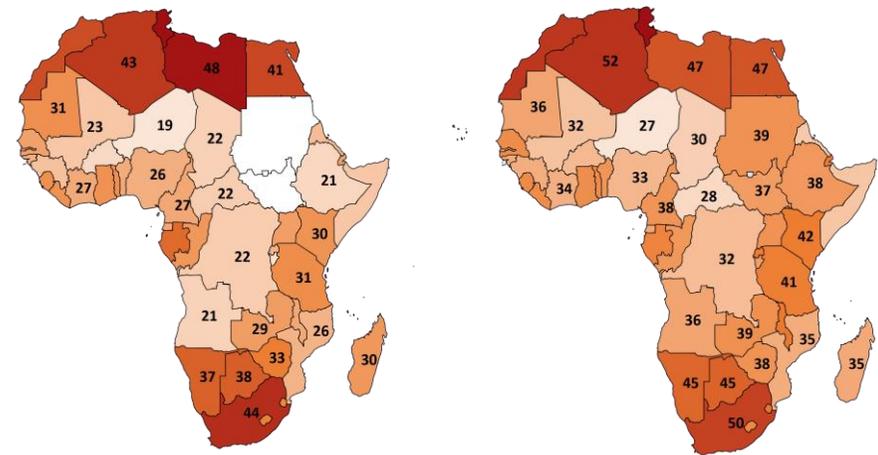
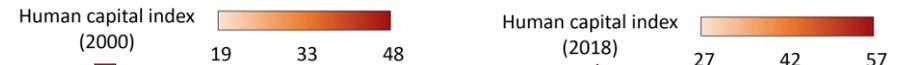


Improving literacy levels



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Improving labour productivity



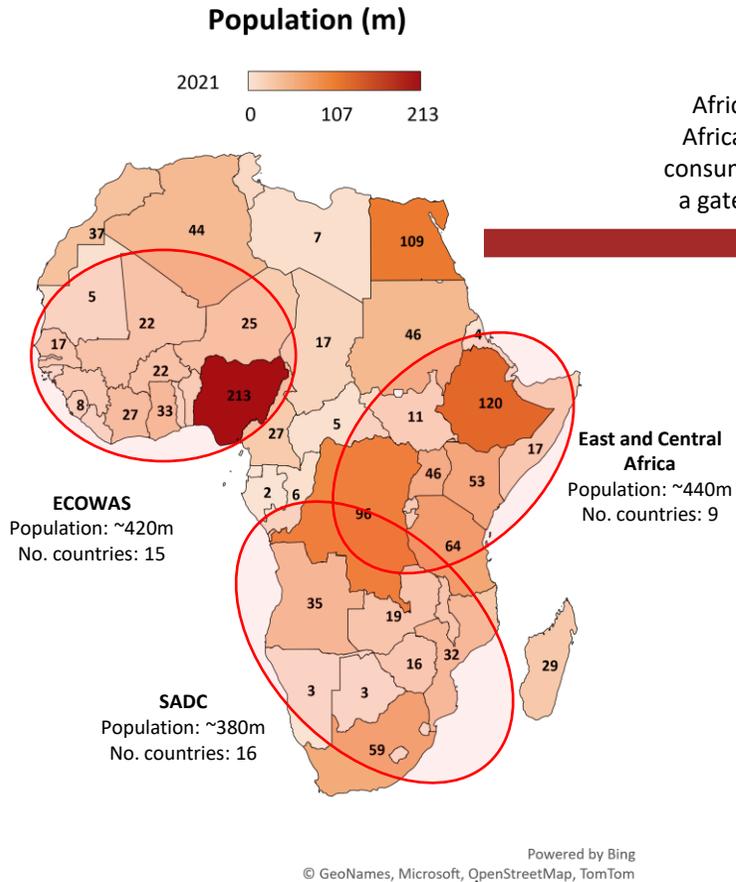
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Secular growth and economic opportunities driven by: (2) demographic dividend – large and young population

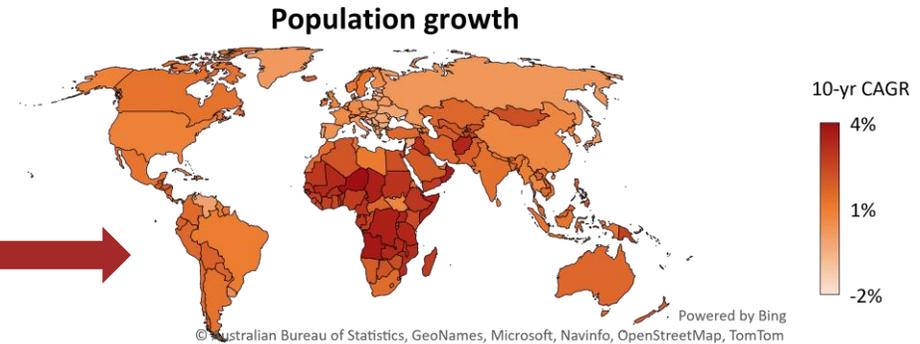


East and central Africa a high population region



Africa, particularly east Africa, provide a sizeable consumer market and act as a gateway hub into Africa

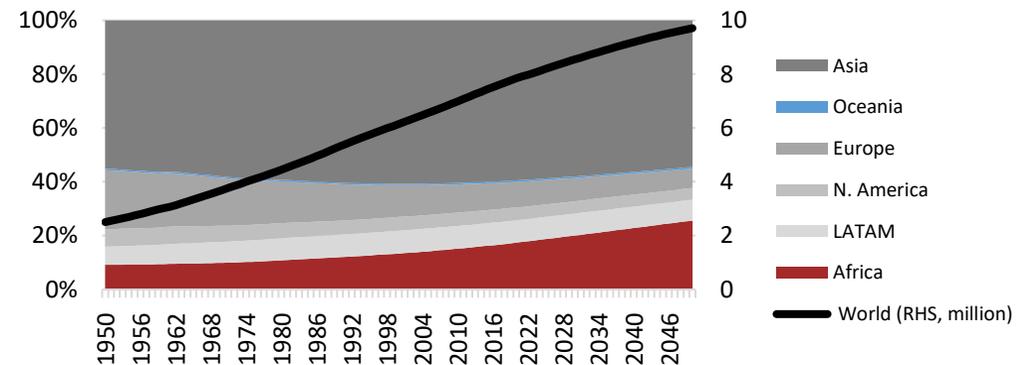
Africa population growth remains the highest in the world



2.4 BILLION / 25% – Africa's share of the world population by 2050 (currently 17%)

Africa to become the most relevant consumer market

Where will the population be located by 2050

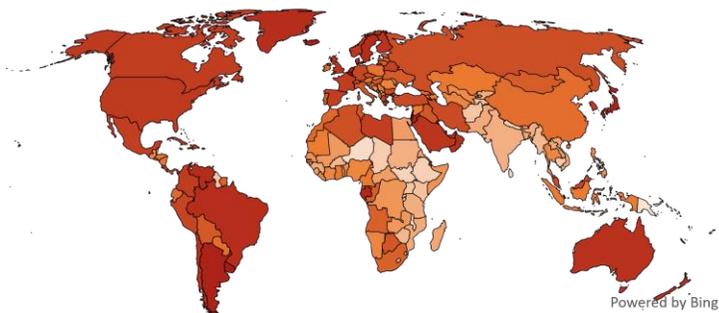


Secular growth and economic opportunities driven by: (2) demographic dividend – population accessibility and improving purchasing power



URBANISATION

Urban population (% of total population)

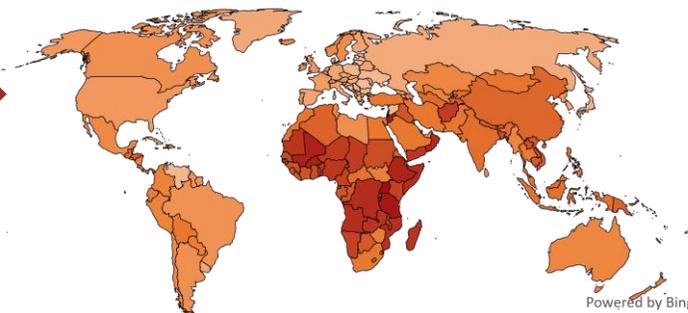
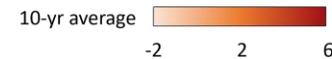


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Market accessibility and evolving consumer patterns



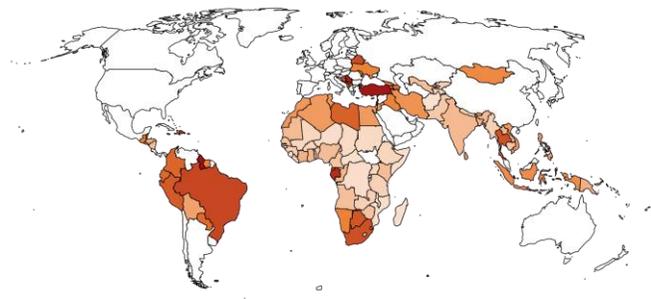
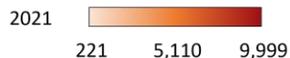
Urban population growth rate



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PURCHASING POWER

GDP per capita below \$10,000

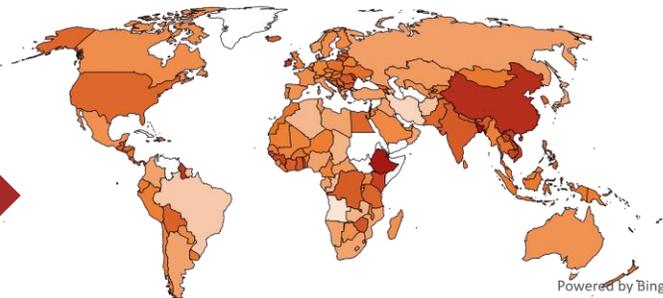


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Whilst purchasing power is amongst the lower in the world but also amongst the fastest growing



GDP per capita growth



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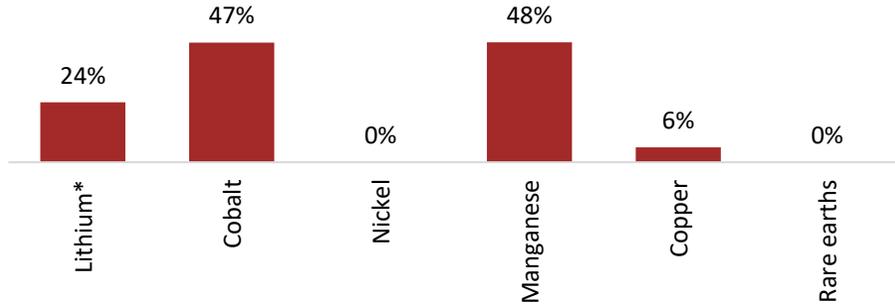
Secular growth and economic opportunities driven by (3) natural resources – to catalyse broader and deeper African value chains



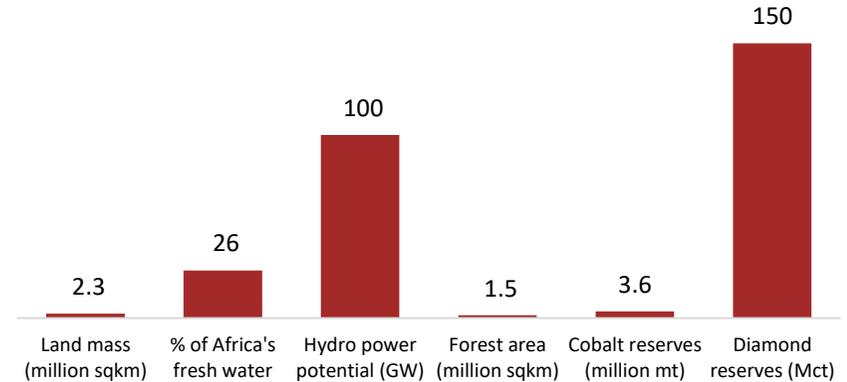
Africa remains a key commodity hub

Critical commodities in a green future - Africa reserves

% world total

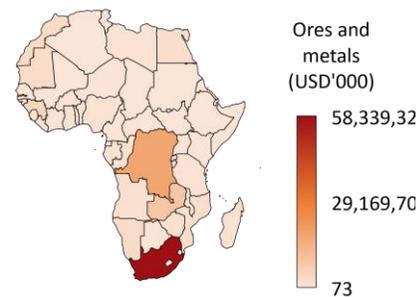
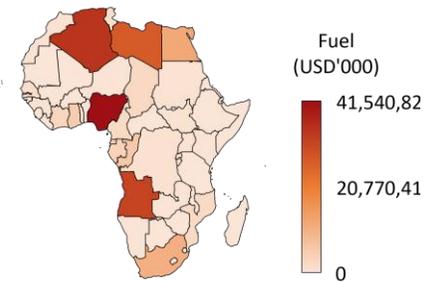


DRC a critical natural resource hub



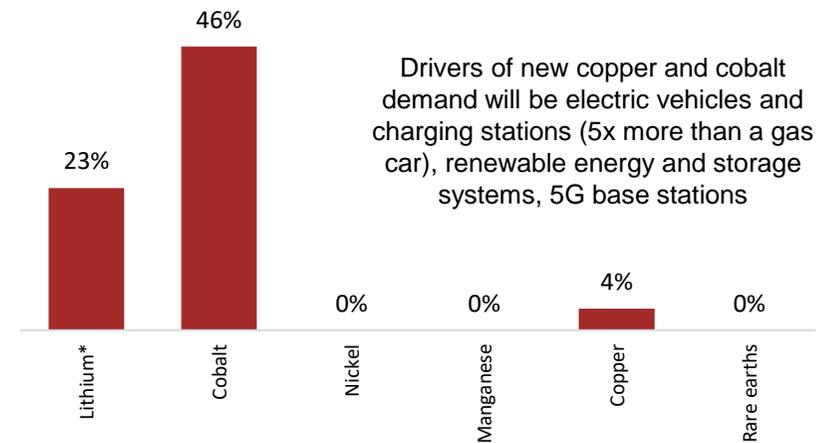
Fuel exporters

Ore and metal exporters



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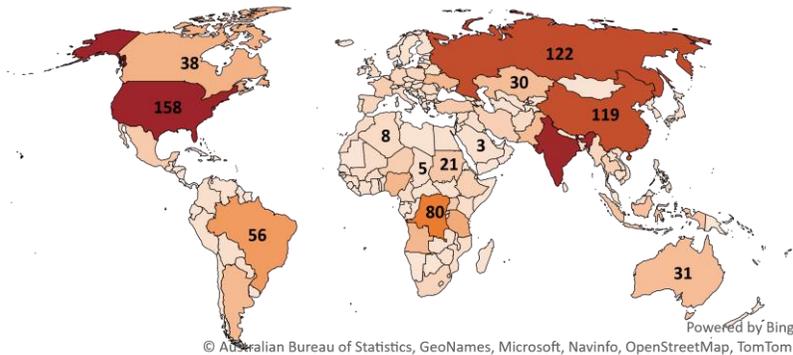
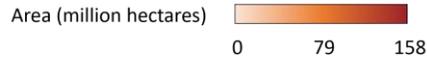


■ DRC reserves % world total

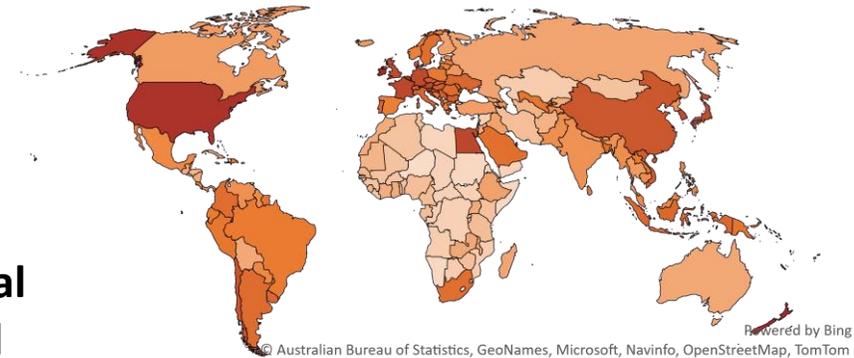
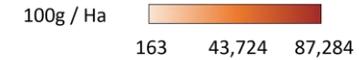
Secular growth and economic opportunities driven by (3) natural resources – to catalyse broader and deeper African value chains (continued)



Arable land

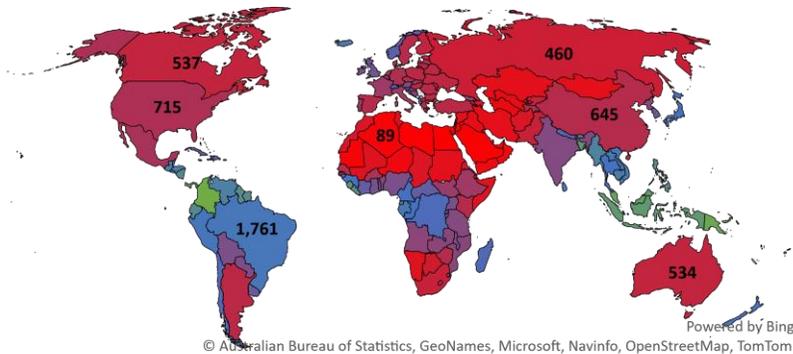
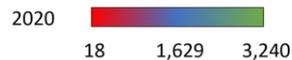


Cereal yields

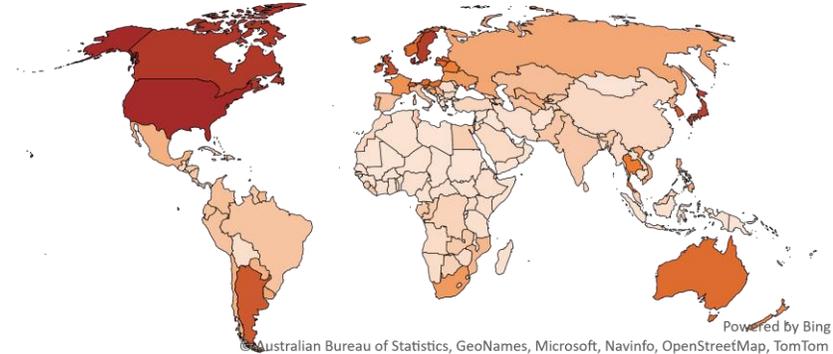


Africa's agricultural potential not reflected in its current productivity

Average annual rainfall (mm)



Milk yields

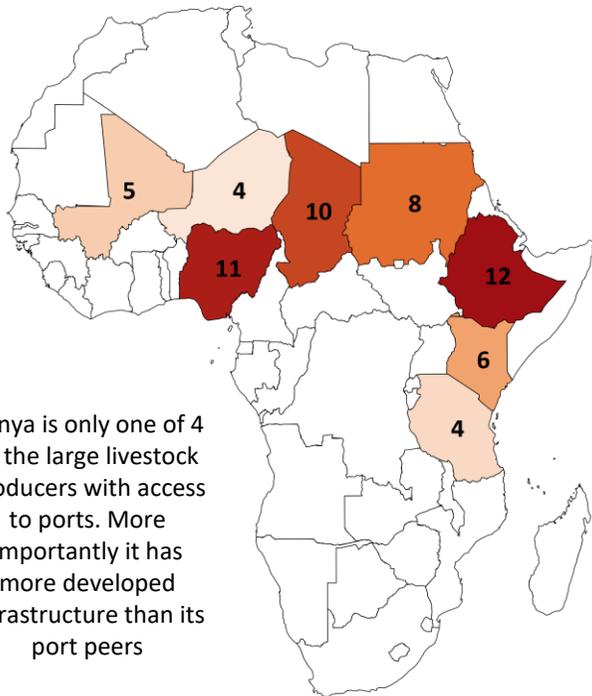


Secular growth and economic opportunities driven by (3) natural resources – to catalyse broader and deeper African value chains (continued)



Africa's grazing livestock crescent produces 61% of Africa's stock (50% of global)

Market share of grazers (cattle, goats, sheep)

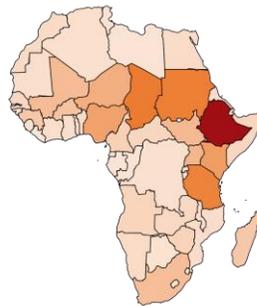


Kenya is only one of 4 of the large livestock producers with access to ports. More importantly it has more developed infrastructure than its port peers

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Top 5 cattle producers = 49%

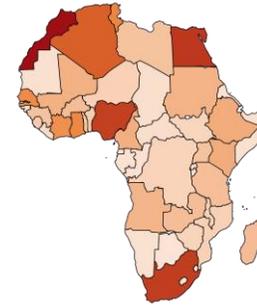
Cattle 279 65,718,708



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Top 5 chicken producers = 41%

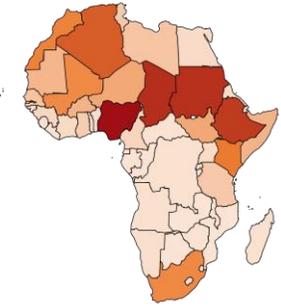
Chickens ('000) 130 108,796 217,462



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Top 5 sheep producers 48%

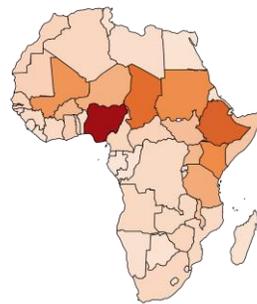
Sheep 3,298 48,637,013



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Top 5 goat producers 48%

Goats 5,769 76,292,153



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Top 5 pig producers 56%

Pigs 1,345 8,092,066



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Top 5 camel producers = 82%

Camels - 9,401,892



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Secular growth and economic opportunities driven by (3) natural resources – to catalyse broader and deeper African value chains (continued)



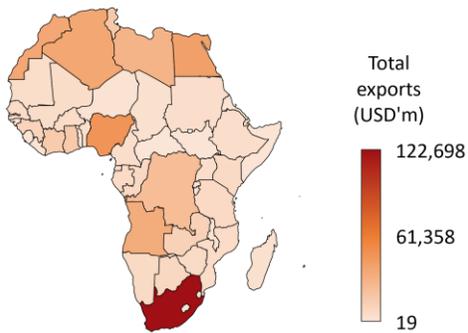
Africa crop production market share			Yields (Hg / Ha)			Potential production market share*	
	Africa Top 10 producers	EAC	World	Africa	EAC	Africa	EAC
Almonds 7%	7%	0%	19,147	6,148	N/A	19%	0%
Avocados 13%	13%	5%	99,810	76,900	141,517	17%	5%
Bananas 17%	14%	7%	230,294	122,099	116,719	29%	13%
Barley 3%	3%	0%	30,432	12,864	19,021	8%	0%
Cashew nuts 58%	57%	6%	5,887	5,230	4,217	61%	8%
Cocoa beans 68%	68%	1%	4,674	4,565	5,775	69%	1%
Coffee 12%	11%	4%	9,679	4,224	5,484	24%	7%
Ginger 19%	19%	0%	106,126	84,841	51,014	24%	0%
Groundnuts 31%	25%	3%	16,991	9,673	7,348	45%	6%
Maize 7%	5%	1%	57,547	21,018	15,414	19%	5%
Millet 45%	41%	2%	9,485	7,000	11,210	53%	2%
Natural rubber 8%	8%	0%	11,602	10,559	2,304	10%	0%
Oil palm fruit 5%	5%	1%	145,614	40,872	104,204	17%	1%
Olives 23%	23%	0%	18,522	10,190	N/A	36%	0%
Oranges 12%	12%	1%	194,251	189,598	100,570	13%	2%
Other citrus fruit, n.e.c. 37%	36%	1%	93,744	51,617	63,459	52%	1%
Other fruits, n.e.c. 14%	9%	3%	74,653	65,007	61,837	16%	3%
Potatoes 7%	4%	1%	217,688	150,988	73,729	10%	4%
Pyrethrum, dried flowers 86%	85%	83%	3,905	3,702	2,601	87%	88%
Rice 5%	4%	1%	46,089	22,061	34,310	10%	1%
Seed cotton 5%	4%	1%	26,103	10,707	7,052	13%	2%
Sesame seed 62%	58%	16%	4,872	4,419	5,177	65%	16%
Sisal, raw 39%	39%	28%	8,972	8,215	12,280	41%	28%
Sorghum 46%	38%	4%	14,585	10,064	10,394	56%	5%
Sugar cane 5%	3%	1%	706,434	606,183	551,525	6%	1%
Sunflower 4%	3%	3%	18,020	10,985	12,270	8%	4%
Tea leaves 11%	11%	10%	13,227	18,825	16,484	11%	9%
Wheat 3%	3%	0%	34,744	25,315	16,104	4%	0%
Yams 97%	87%	0%	84,732	84,192	66,228	98%	0%

Secular growth and economic opportunities driven by: (4) enhanced continental integration will drive expanded ecosystems



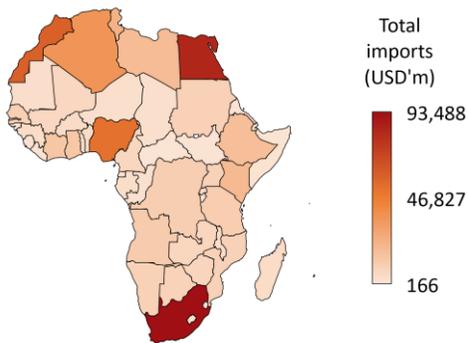
Global integration: Africa's trade with the world

Africa's exporters



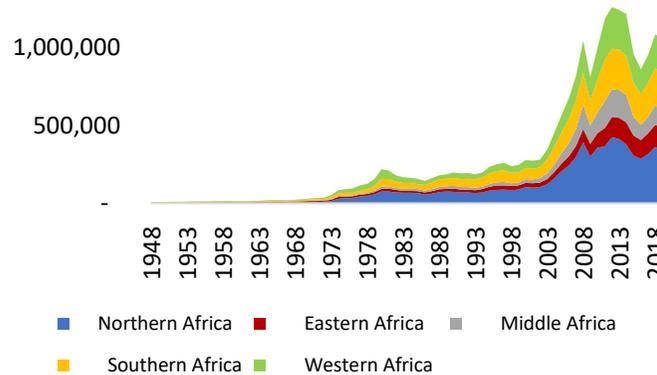
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Africa's importers

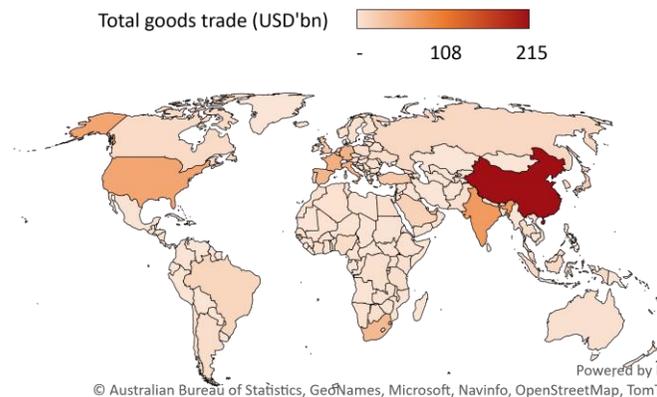


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Africa total trade (USD'm)



Africa's trade partners (USD 1.1tn)



Integrated Africa

Trade between members of regional trade blocs (%)



■ Intra-bloc trade — EU

Why Africa now?

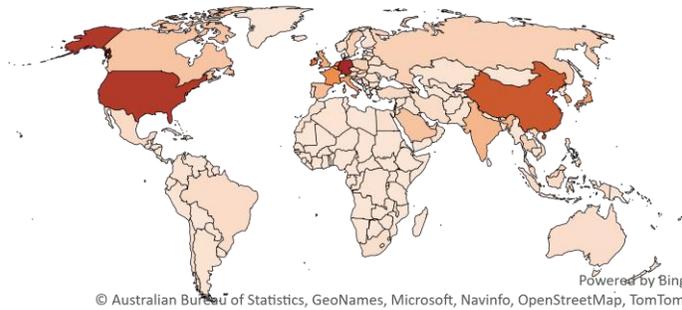
The tailwinds that makes Africa's secular opportunities more attractive – the need to sustainably diversify global supply chains

Tailwind 1: The pandemic has put the spotlight on concentrated global manufacturing supply chains that require diversification



40% of global chemical product exports come from 5 countries

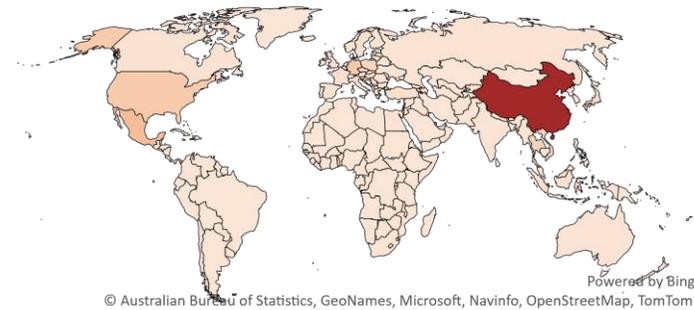
Manufactured - chemical products
0% 5% 11%



Three largest exporters of chemical products spread across Europe (Germany, 11%), Americas (US, 10%) and Asia (China, 8%)

63% of finished electronic goods exports come from 5 countries

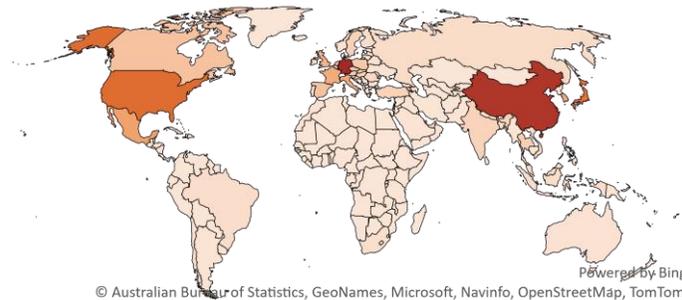
Manufactured - finished electronic goods
0% 20% 41%



56% of finished electronic goods exports concentrated in Asia

48% of global machinery & transport equipment exports come from 5 countries

Manufactured - machinery & transport equipment
0% 7% 14%



Three largest exporters of machinery and transport equipment spread across Europe (Germany, 14%), Asia (China, 13%) and Americas (US, 8%)

59% of global electronic parts and component exports come from 5 countries

Manufactured - electronic parts and components
0% 12% 24%

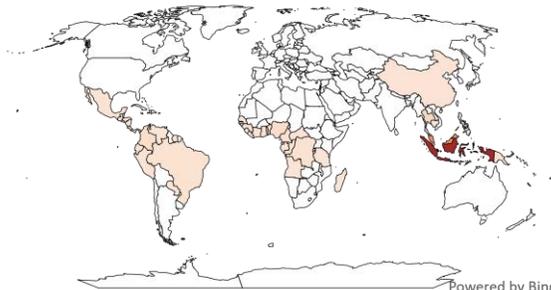
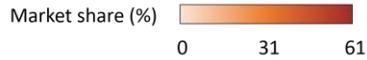


65% of electronic parts and components exports concentrated in Asia

Tailwind 2: Ukraine-Russia war has put the spotlight on highly concentrated agricultural production that requires diversification

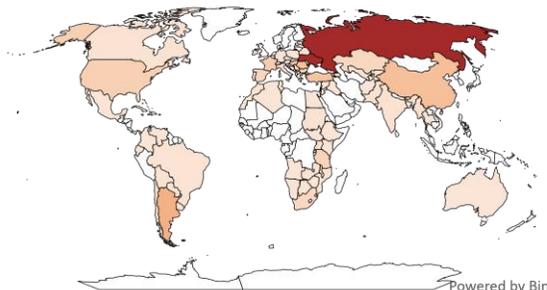


92% of palm oil production takes place in 5 countries



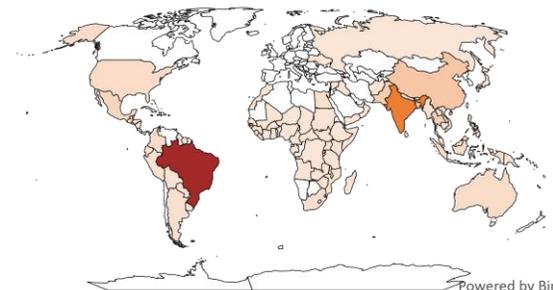
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68% of sunflower oil production takes place in 5 countries



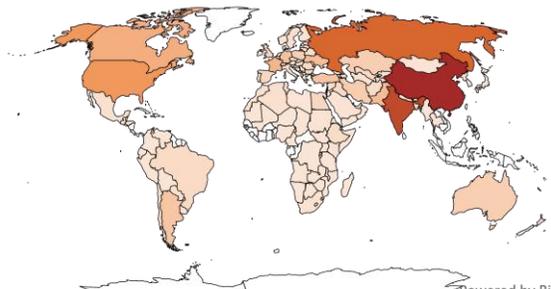
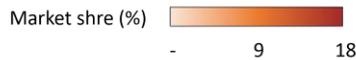
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74% of sugar production takes place in 5 countries



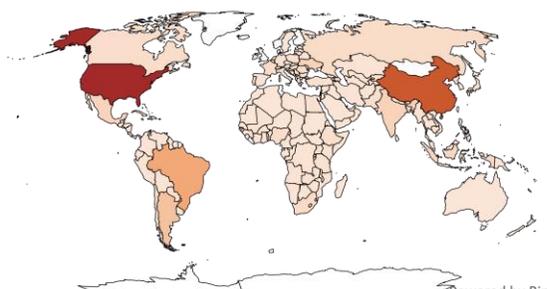
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54% of wheat production takes place in 5 countries



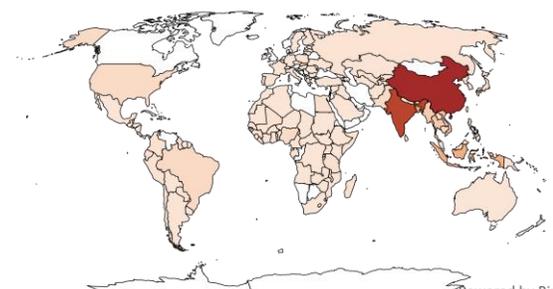
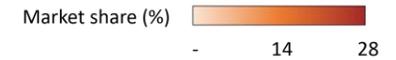
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70% of maize production takes place in 5 countries



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72% of rice production takes place in 5 countries



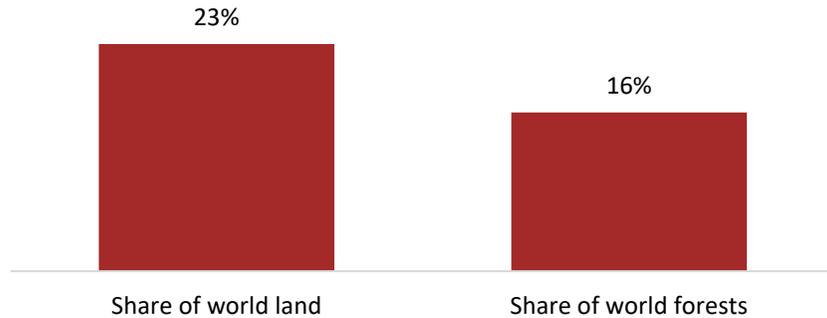
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Tailwind 3: Focus on sustainability will require Africa as an equitable partner



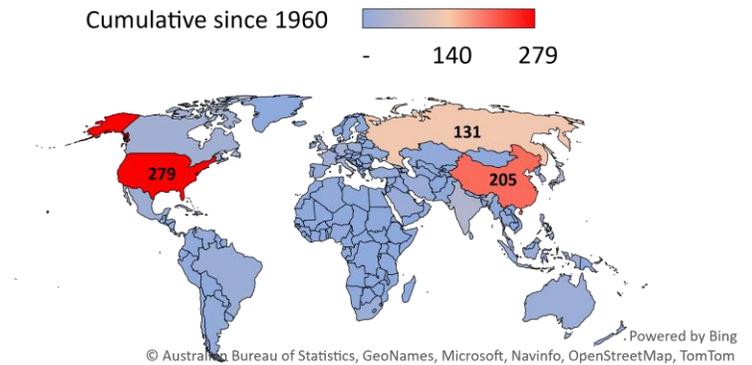
Natural endowments

Africa

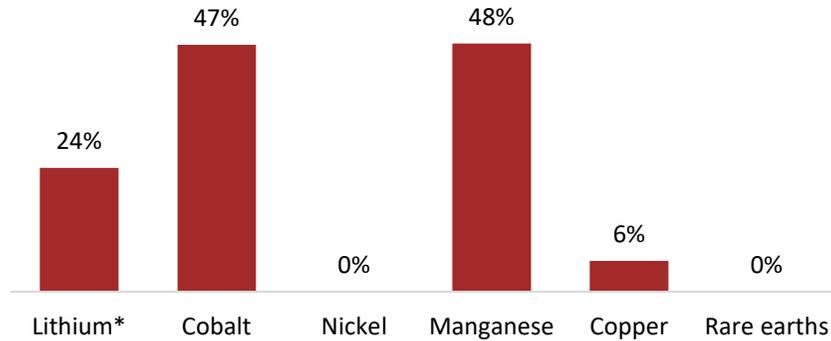


Transition considerations

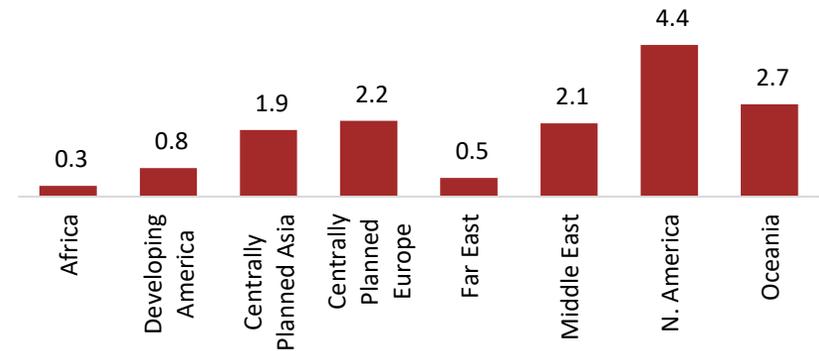
CO2 emissions (billion'kt)



Critical commodities in a green future - Africa reserves % world total



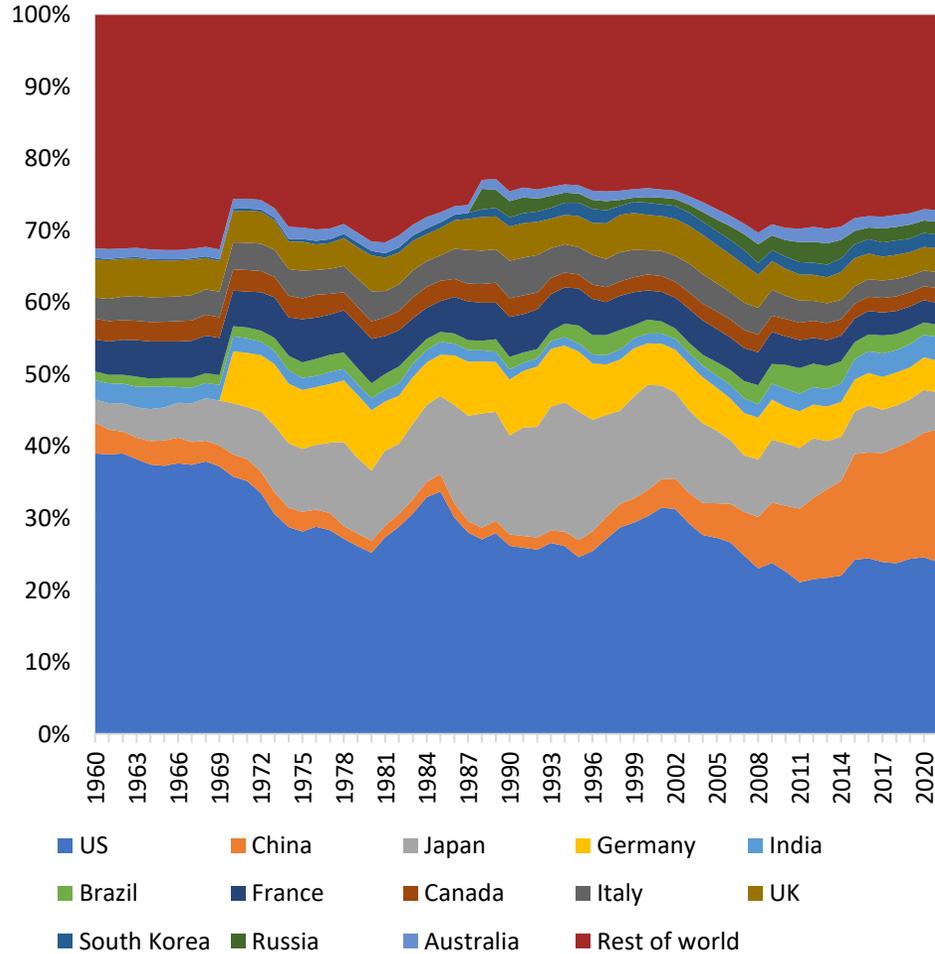
CO2 emissions per capita (2014)



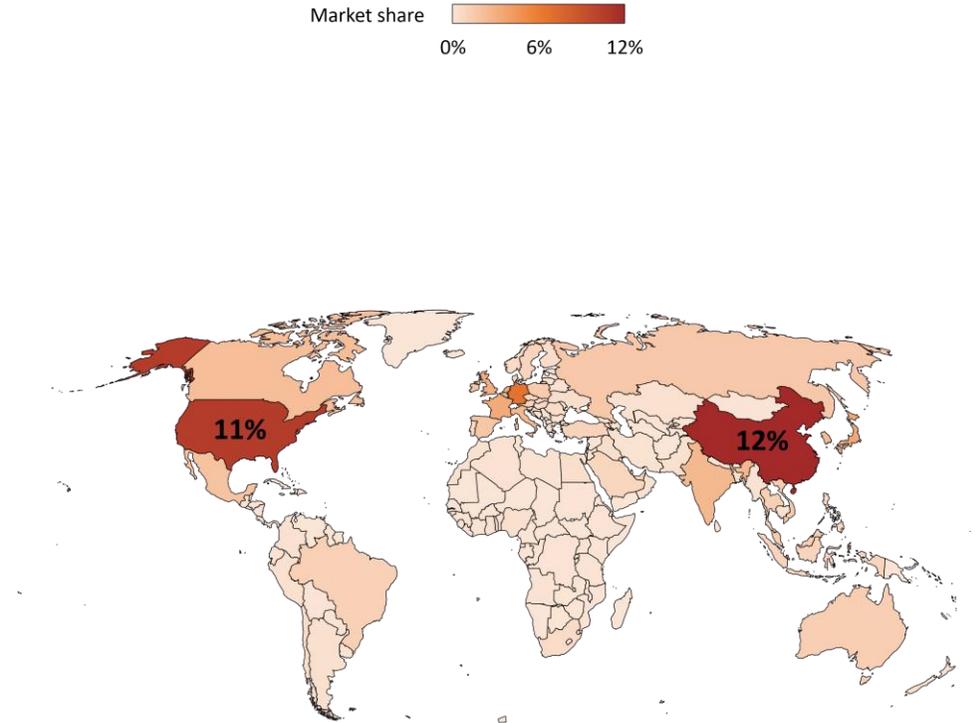
Tailwind 4: A transformed Africa is a more balanced world



World GDP market share



Total goods and services trade



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What is Equity Group doing in Africa?

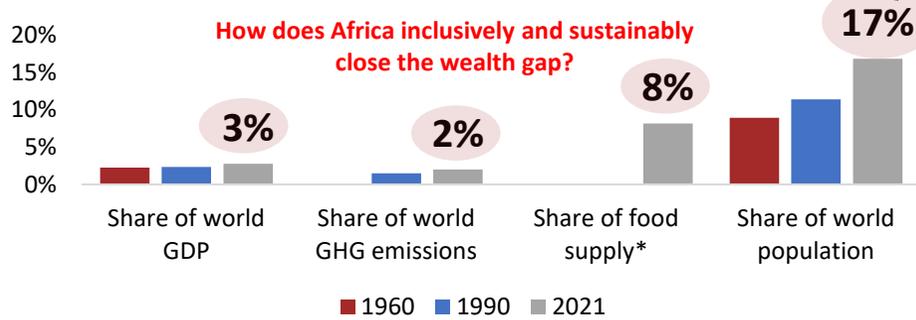
The Africa Recovery and Resilience Plan – a journey from financial inclusion to continental social and economic transformation

Africa's central problem statement...25% of the world's population in 2050 BUT currently only 3% of world's wealth

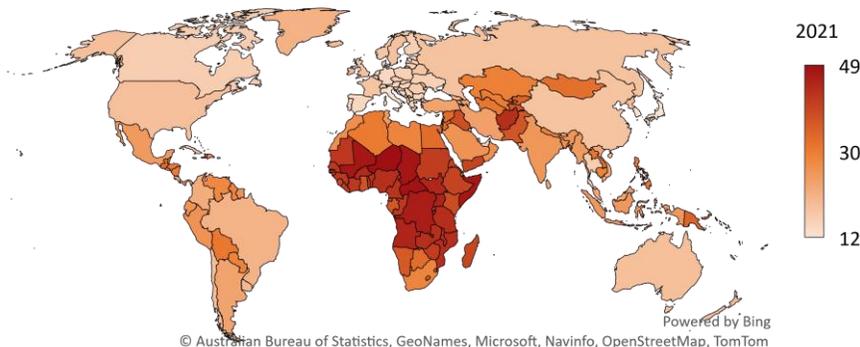


Africa's CURRENT position

Africa's economic and social stake reflects increasing and unsustainable global inequalities and imbalances

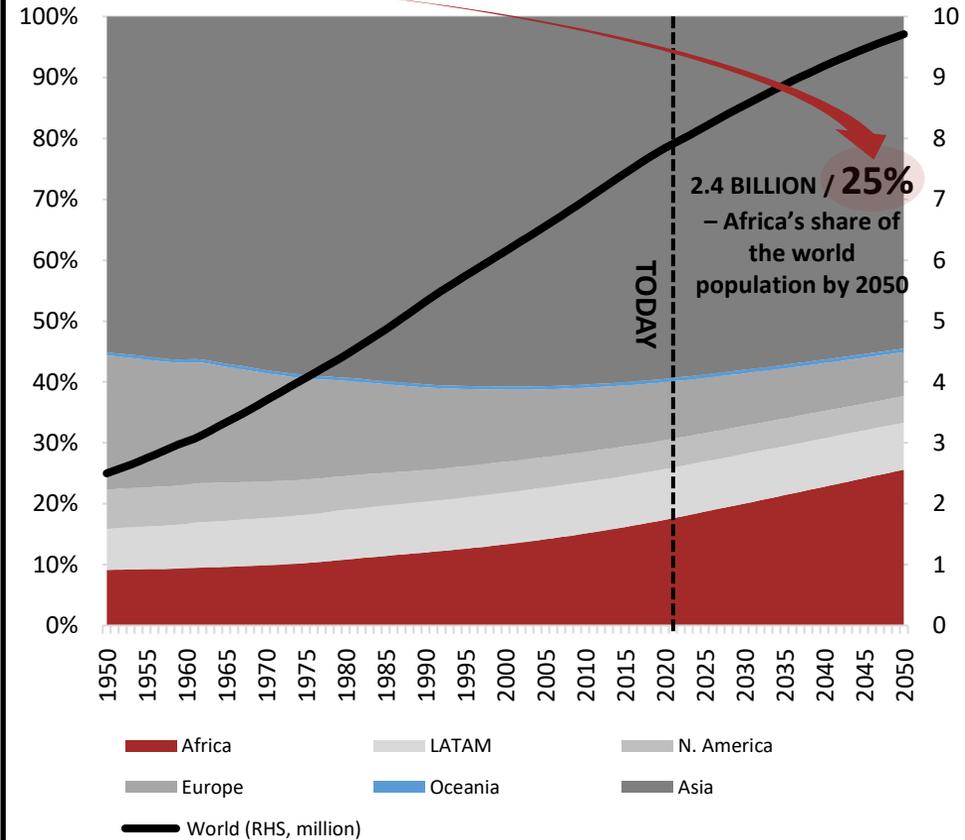


Africa's population below the age of 15 will be tomorrow's global labor market and consumption market (% of population)



Africa's FUTURE position

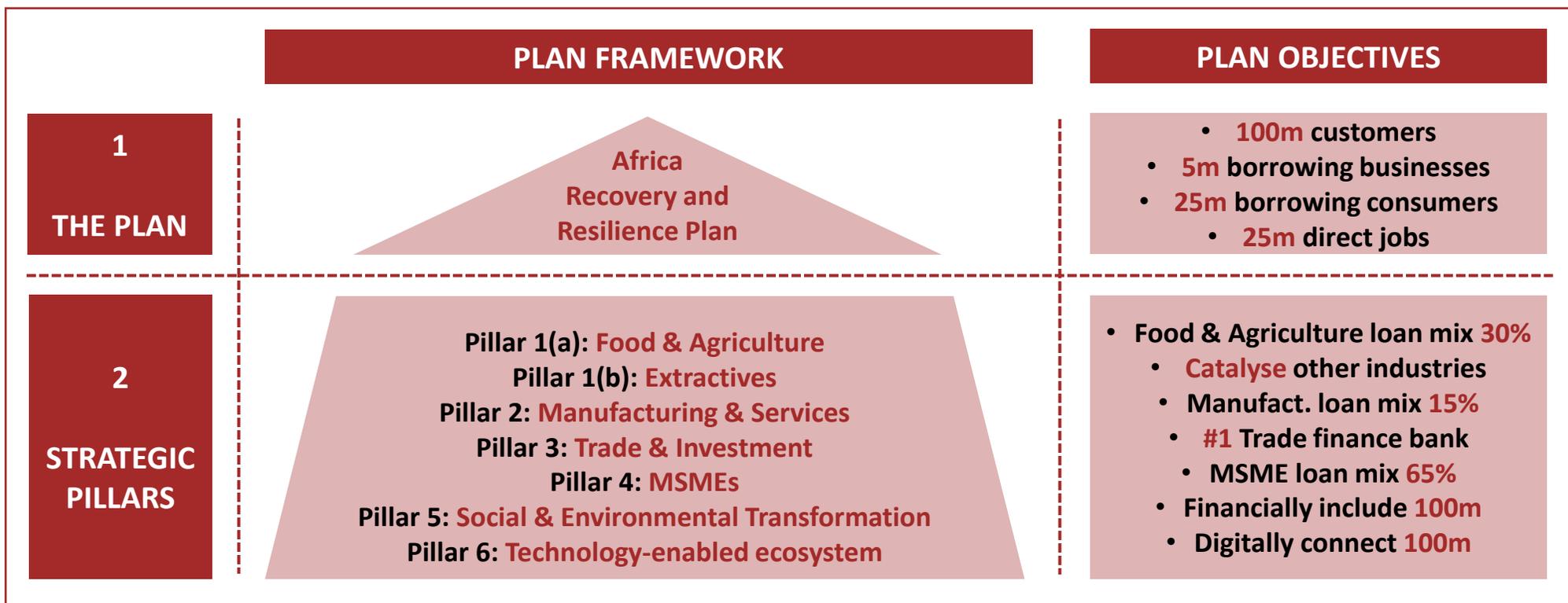
Where will the population be located by 2050



A plan for Africa's central problem statement – The Africa Recovery and Resilience Plan



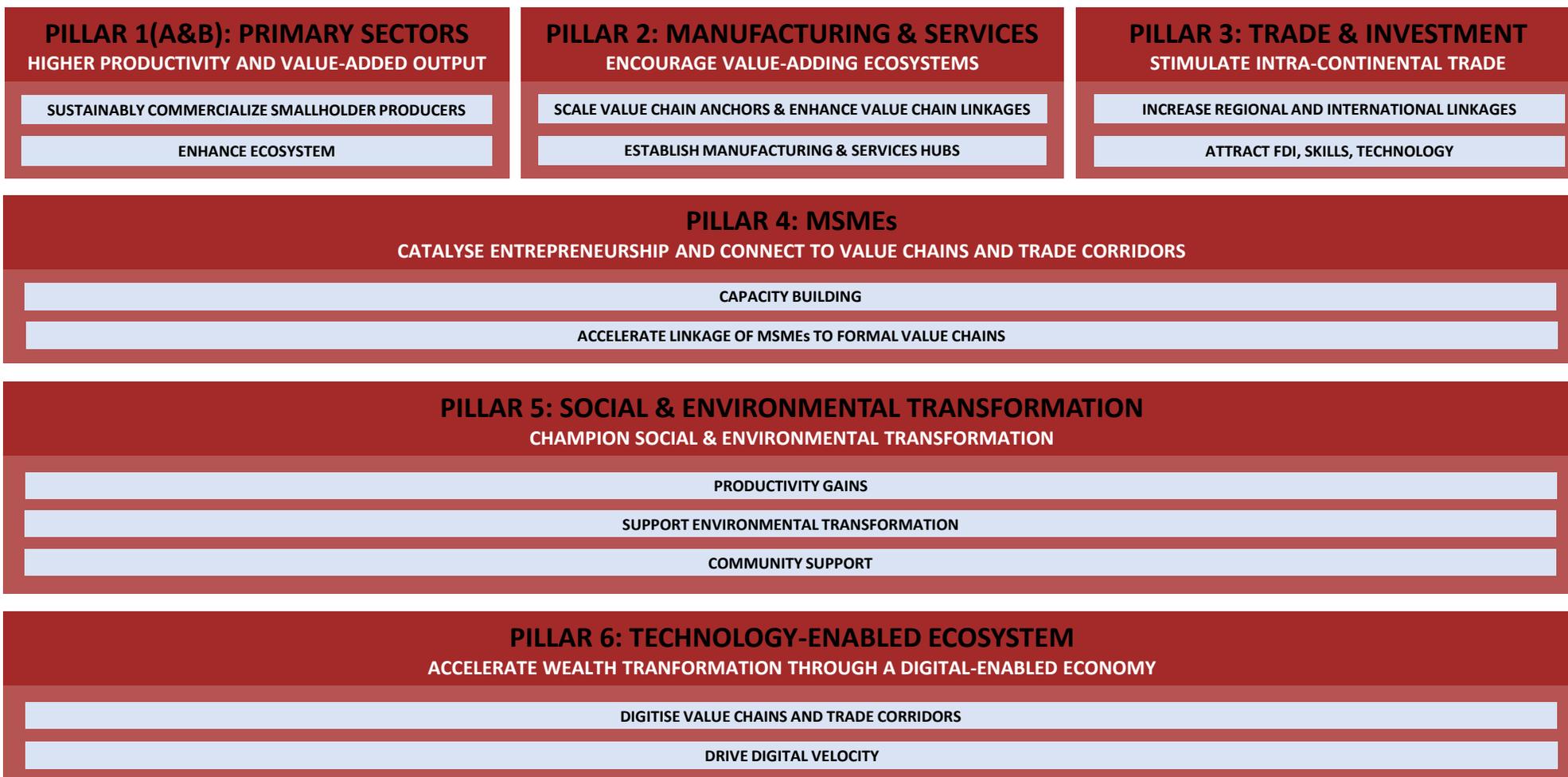
Holistic solution to achieve social and economic transformation of Africa. The plan comprises interconnected pillars that aim to capacitate and connect enterprises and households across Africa



Overview of strategic pillars and pillar programmes



The plan has 6 pillars each comprising programmes which in turn comprise various initiatives that aim to: (i) systematically link, enrich and deepen value chains; and (ii) together provide sequential, holistic and coordinated solutioning towards social and economic transformation of Africa



Primary Sector pillar programmes and their respective initiatives



PILLAR PROGRAMME: SUSTAINABLY COMMERCIALIZE SMALLHOLDER PRODUCERS

African primary sectors are largely populated by smallholder producers with limited capacity and constrained productivity – need to drive entrepreneurship and capacitate primary sectors

FOOD & AGRICULTURE

EXTRACTIVES

CEREALS

HORTICULTURE

AQUACULTURE

INPUT & MACHINERY

ARTISANAL MINING

FIBRE PRODUCTION

DAIRY & LIVESTOCK

MEDICINAL HERBS

INITIATIVES

- **Entrepreneurship capacity** – conversion of subsistence and smallholder farmers into sustainable agro-businesses through capacity building initiatives
- **Production enhancement** – drive smallholder producer productivity gains through enhanced farming practices

- **Input access** – input financing schemes and partnerships to drive yields to world averages
- **Mechanization** – asset finance schemes and partnerships to drive yields to world averages

- **Entrepreneurship capacity** – conversion of artisanal miners into formal businesses through capacity building initiatives

PILLAR PROGRAMME: ENHANCE ECOSYSTEM

African primary sectors are fragmented and sub-scale and challenged by market structure deficiencies – need to catalyse, connect, coordinate, finance and drive a more conducive operating environment

INITIATIVES

- **Value chain efficiency and optimisation** – crowd in investment into shared infrastructure, enhance pricing efficiencies and R&D. Work with policymakers for conducive environment
 - **Market access** – support last mile connectivity and transparency and traceability
- **Value chain linkages** – aggregation of smallholder farmer / fragmented output and enhancement off take arrangements between stakeholders
- **Value chain coordination and access to credit** – well-structured financial services to assist coordinate flow of goods, services and value across the value chain. This will not only drive productivity gains but also help reduce financial diversion in the value chain

Manufacturing & Services pillar programmes and their respective initiatives



PILLAR PROGRAMME: SCALE VALUE CHAIN ANCHORS & ENHANCE VALUE CHAIN LINKAGES

Value addition of Africa's resources will drive wealth transformation and the resultant demand complementarities will deepen and broaden African value chains – need to scale value chain anchors and enhance value chain linkages

CAPACITY UTILIZATION AND VALUE CHAIN LINKAGES

- **Distributor and supply chain linkages** – linkage of suppliers and distributors to anchors through working capital financing for the entire value chain
- **Government policy** – work with policymakers for conducive environment

CAPACITY EXPANSION

- **Access to financial services** – more targeted and intentional credit penetration of the manufacturing sector

PILLAR PROGRAMME: ESTABLISH MANUFACTURING & SERVICES HUBS

Clustering of manufacturing and services will drive regional economies of scale and comparative advantages – need to coordinate complimenting country capabilities with each other to catalyse an integrated and connected Africa

KENYA: Diversified economic gateway into Africa and key anchor to EAC

- **Nairobi** – diversified manufacturing and services hub
- **Mombasa** – logistical and agro-processing hub
- **Nakuru** – agro-processing
- **Kisumu** – agro-processing and light manufacturing
- **Northern corridor** – EAC logistics corridor
- **LAPSSET corridor** – Ethiopia, South Sudan corridor

DRC: Global renewable energy and commodities hub and breadbasket

- **Kinshasa** – manufacturing and services hub
- **Katanga** – renewable energy hub and emerging breadbasket

UGANDA: Breadbasket and agro processor for central Africa

- **Oil ecosystem** – catalyse development of other sectors
- **Kampala** – Agro-processing

RWANDA: Central Africa economic hub

- **MICE** – services and convening hub
- **Kigali** – manufacturing and diversified services hub

TANZANIA: Natural resources hub and gateway to EAC and SADC

- **Dar es Salam** – diversified manufacturing and services hub
- **Tanga corridor** – energy corridor
- **Central corridor** – EAC corridor
- **Southern corridor** – agricultural belt and SADC corridor
- **Mtwara corridor** – SADC corridor
- **Great Lakes region** – waterway gateway

Trade & Investment pillar programmes and their respective projects and outcomes



PILLAR PROGRAMME: INCREASE REGIONAL AND INTERNATIONAL LINKAGES

African countries have significant potential to complement each other, and regional trade will underpin a coordinated and integrated Africa – need to increase intra-continental trade with the objective of shared prosperity

INITIATIVES	EAC AS THE ANCHOR TO “ONE AFRICA”	INTRACONTINENTAL TRADE	GLOBAL VALUE CHAINS
	<ul style="list-style-type: none"> • Increased intra-EAC trade – member linkage through trade missions • Regional trade policy – collaboration through EAC / EABC 	<ul style="list-style-type: none"> • Increased intra-Africa trade – member linkage through trade missions • Continental trade policy – collaboration through AfCFTA 	<ul style="list-style-type: none"> • Connectivity to global supply chains and offtake markets – collaboration through Commonwealth, economic blocs and bilateral collaborations

PILLAR PROGRAMME: ATTRACT FOREIGN DIRECT INVESTMENT

Wealth transformation of Africa will require significant investment, technological advances and specialised skills – need to champion foreign direct investment into African primary sectors and manufacturing with the objective of scaling up shared prosperity

FOREIGN DIRECT INVESTMENT

INITIATIVES	
	<ul style="list-style-type: none"> • Changing the African narrative – strong communication and global advocacy of African opportunities <ul style="list-style-type: none"> • Investment ambassador – connect capital to opportunities • Alternative supply chains – convert trade into FDI in African value chains and infrastructure

PILLAR PROGRAMME: CAPACITY BUILDING OF PRODUCTIVE SECTOR

MSMEs and the informal sector are significant contributors to African economies – need to assist capacity building and formalization to drive productivity gains

STAKEHOLDER CAPACITY BUILDING

INITIATIVES

- **Entrepreneurship capacity** – conversion of consumption economy into productive economy through entrepreneurship training and accelerate transition of entrepreneurs towards large businesses

FIT FOR PURPOSE SKILLED LABOUR

- **Job creation** – alignment of labour supply

PILLAR PROGRAMME: ACCELERATE LINKAGE OF MSMEs TO FORMAL VALUE CHAINS

African MSMEs disenfranchised due to fragmented and disorganized value chains – need a holistic and ecosystem solutioning to connect MSMEs to formal value chains.

FINANCIAL INCLUSION

INITIATIVES

- **Ecosystem solutioning** – Linkage to formal value chains and value chain anchors
- **Access to credit** – more targeted and intentional credit penetration of the MSME sector

Social & Environmental Transformation pillar programmes and their respective projects and outcomes



PILLAR PROGRAMME: PRODUCTIVITY GAINS

African households and businesses productivity levels remain low due to economic and social constraints – need higher levels of private sector participation in capacity building and maintaining healthy households

CAPACITY BUILDING

INITIATIVES

- **Household capacity building** – financial literacy and secondary & tertiary education programmes
- **Business capacity building** – entrepreneurship training and business development programmes

HEALTHCARE

- **Household health** – quality, affordable and timely access. Scale up health value chains to improve communication, access, quality and affordability in healthcare services and related goods

PILLAR PROGRAMME: SUPPORT ENVIRONMENTAL TRANSFORMATION

As the world looks towards a more sustainable future, households and businesses will need to adapt and mitigate risks associated with climate change – need to champion just and equitable sustainability

ENERGY AND ENVIRONMENTAL

INITIATIVES

- **Sustainable financing** – drive sustainable behaviour through resource allocation

PILLAR PROGRAMME: COMMUNITY SUPPORT

Many African households continue to be marginalized when it comes to basic necessities adversely impacting productivity – private sector needs to play a more intentional social role in supporting communities

SOCIAL SUPPORT

INITIATIVES

- **Community outreach and support** – support global humanitarian platforms reach marginalized communities

Technology-Enabled Ecosystem pillar programmes and their respective projects and outcomes



PILLAR PROGRAMME: DIGITISE VALUE CHAINS AND TRADE CORRIDORS

Africa's value chains yet to be formalised and more importantly social and economic transformation needs to be accelerated – technology and innovation will be an enabler and accelerator to building Africa's value chains and driving Africa's wealth transformation

CONVERGENCE FOR DIGITAL RAILS

ECOSYSTEM DIGITISATION

INITIATIVES

- **Regulatory alignment** – conducive but user safe operating environment to drive collaboration and innovation
- **Cross sector collaboration** – mobile and financial services collaboration

- **Digital identity** – online identities
- **Digitise value chains** – connect MSMEs and smallholder farmers online
- **Digitise cross-border trade** – connect markets

PILLAR PROGRAMME: DRIVE DIGITAL VELOCITY

Ecosystem throughput needs to be enhanced and sustained – technology and innovation to inform ecosystem throughput

BIG DATA

TECHNOLOGY ENABLED COMMUNITY

INITIATIVES

- **Digital collection** – ecosystem activity recording
- **Digital knowledge** – ecosystem decisioning needs to be informed

- **Fit for purpose labour force** – increase local technology skills
- **Digitise capacity building** – digital content and reach
- **Technology hubs** – establish centres of excellence

Why the EAC bloc is the most attractive in Africa?

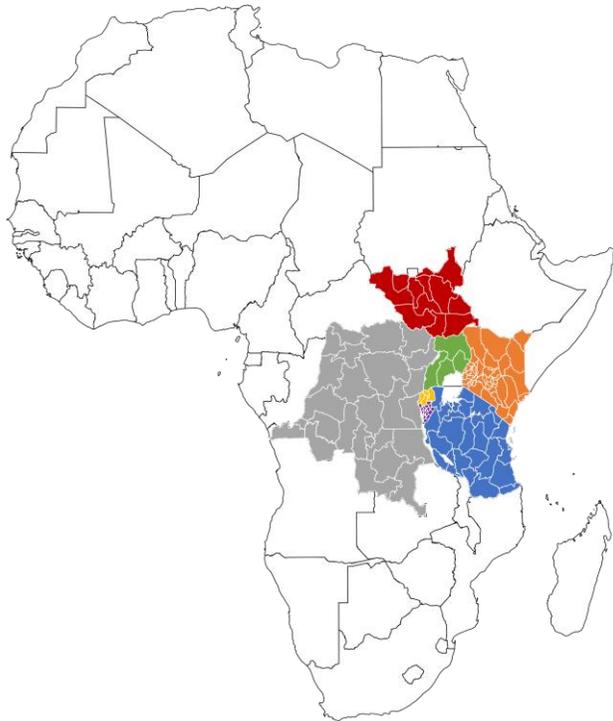
Equity Group operational countries

EAC countries pieces to the same puzzle



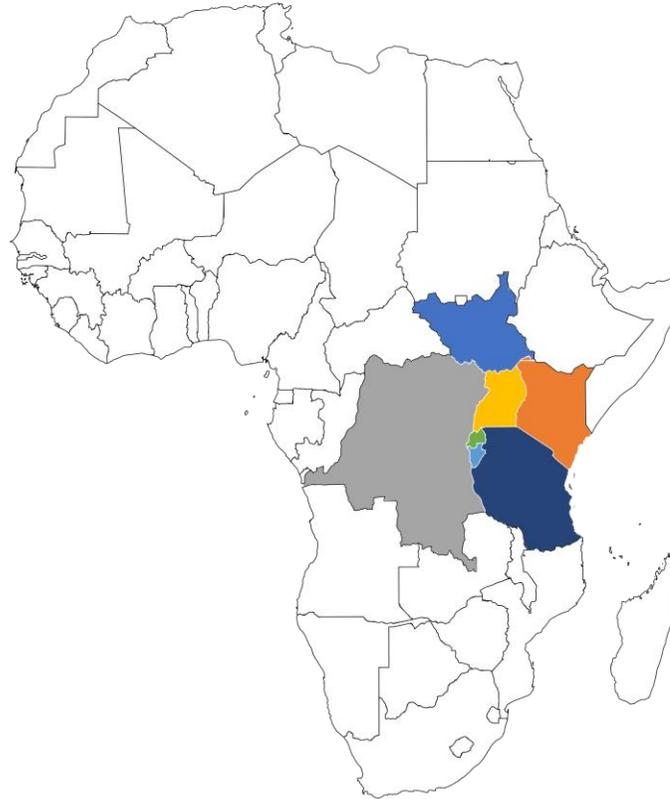
EAC members

- Tanzania
- Kenya
- DRC
- Rwanda
- Burundi
- Uganda
- South Sudan



EAC member positioning

- Oil economy and breadbasket
- Diversified economic gateway to Africa and key anchor to EAC
- Global renewable energy and commodities hub and breadbasket
- Breadbasket and agro-processor for central Africa
- Agricultural and processing hub for Great Lakes region
- Central Africa economic hub
- Natural resources hub and gateway into EAC & SADC



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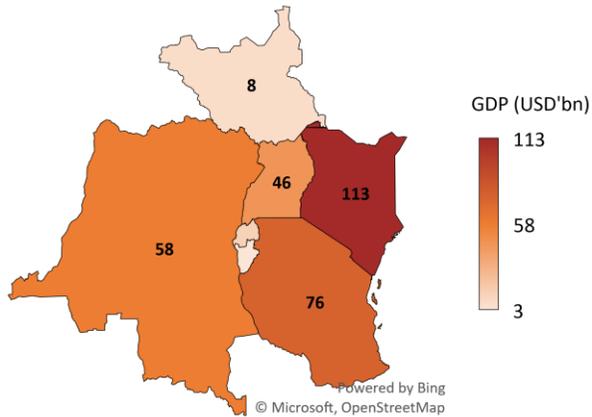
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EAC a sizeable and growing market



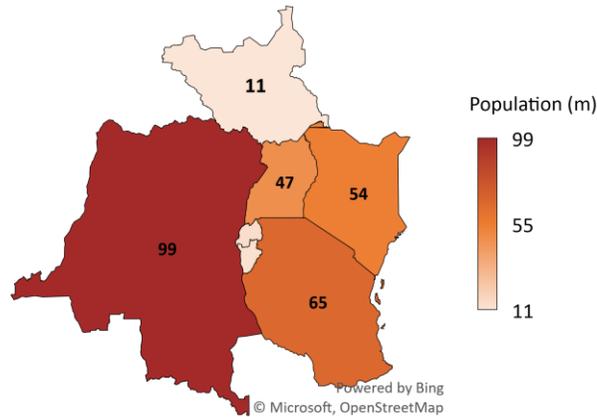
Sizeable and fast-growing region

GDP (USD 317bn)



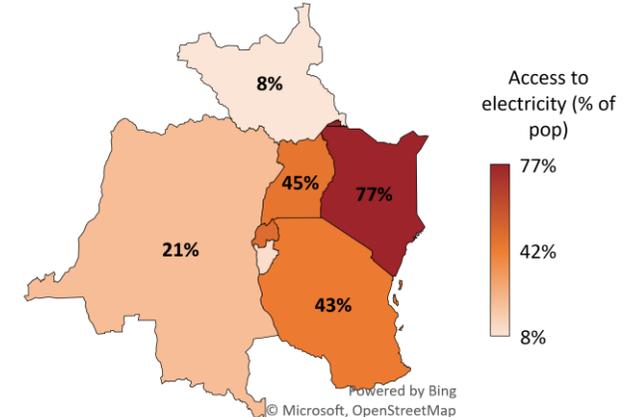
Sizeable demographics

Population (303m)

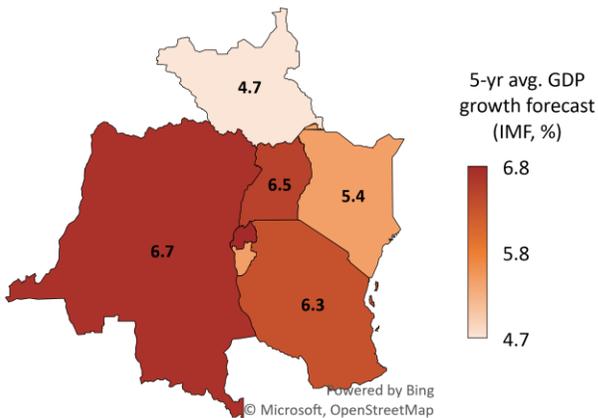


Access to infrastructure

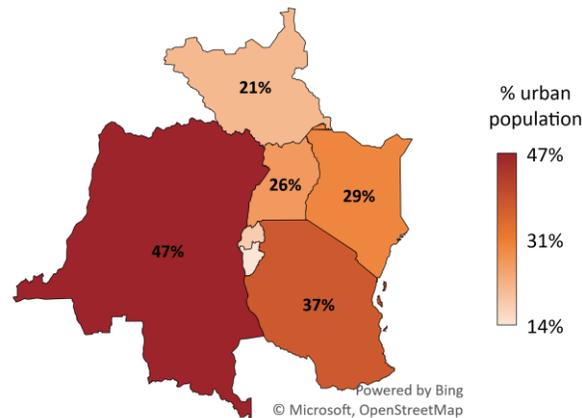
Electricity access (42%)



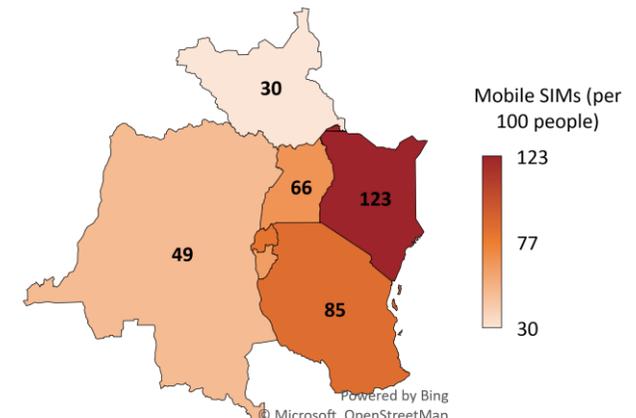
EAC 5-yr average GDP growth forecast = 6.0%



Urbanisation (35%)



Mobile penetration (74 per 100 people)

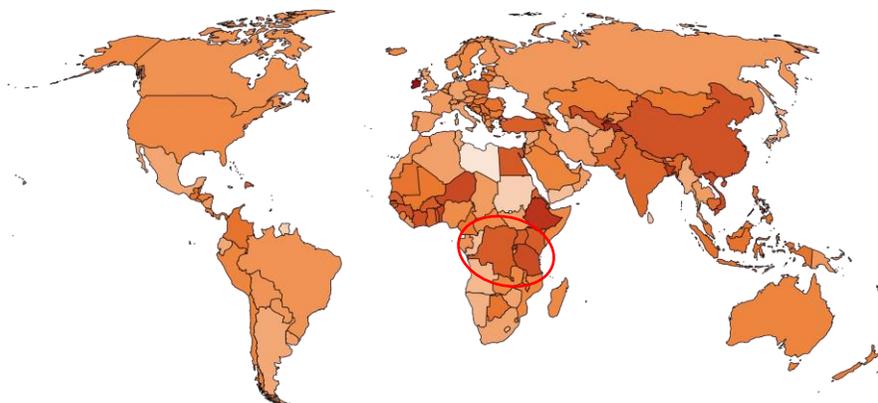


Africa secular growth more pronounced in EAC resulting in the region remaining one of the highest growth regions in the world



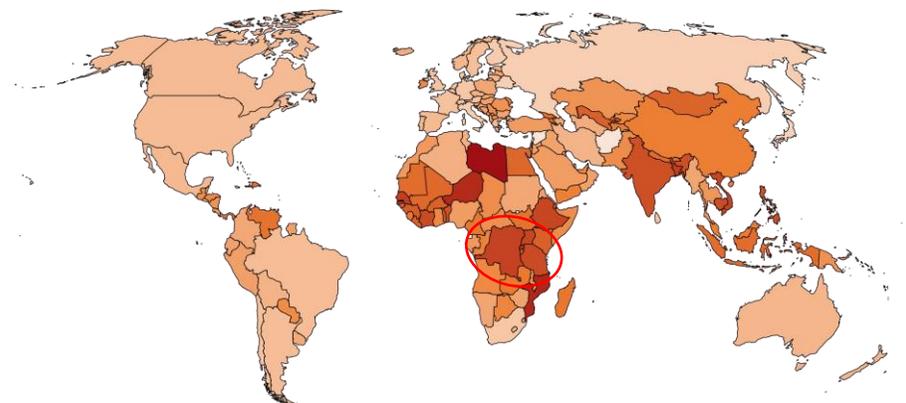
A coordinated and integrated Africa will broaden and accelerate Africa's social and economic transformation. EAC economic bloc increasingly more integrated and will become an anchor and gateway to Africa's high growth

Historical economic growth



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IMF forecast economic growth



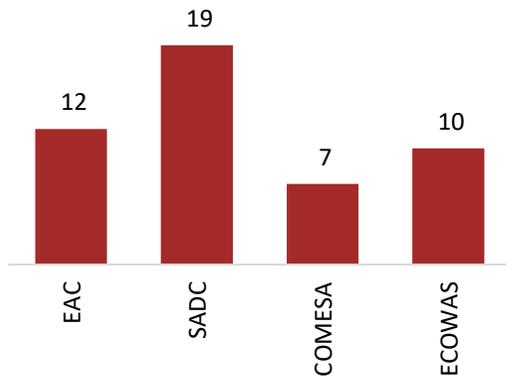
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EAC most integrated economic bloc in Africa – strong trade and integration between EAC member countries to drive synergies between subsidiaries



Major African trade blocs

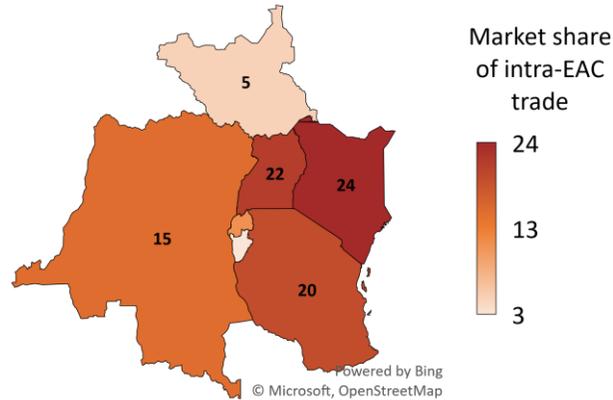
Regional integration



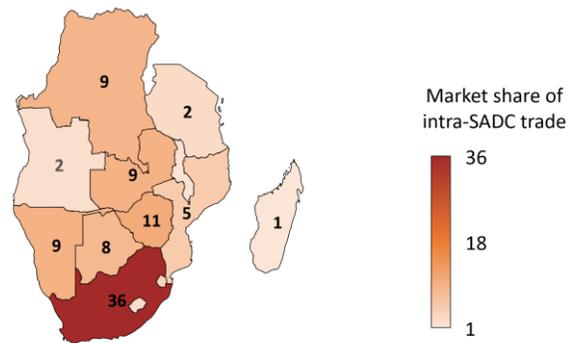
■ Intra-bloc trade — EU

EAC trade most evenly distributed

Intra-EAC trade shared proportionately



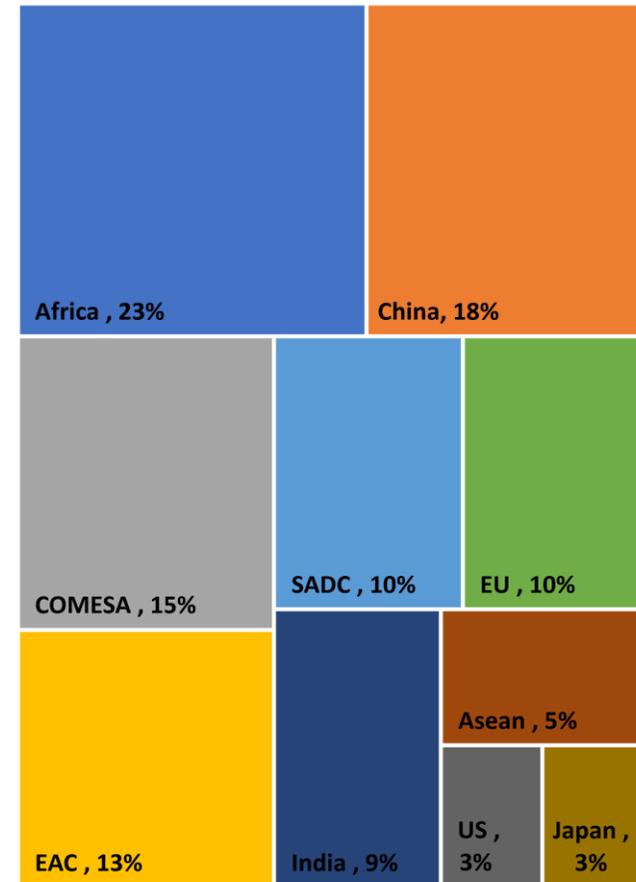
Intra-SADC trade biased towards SA

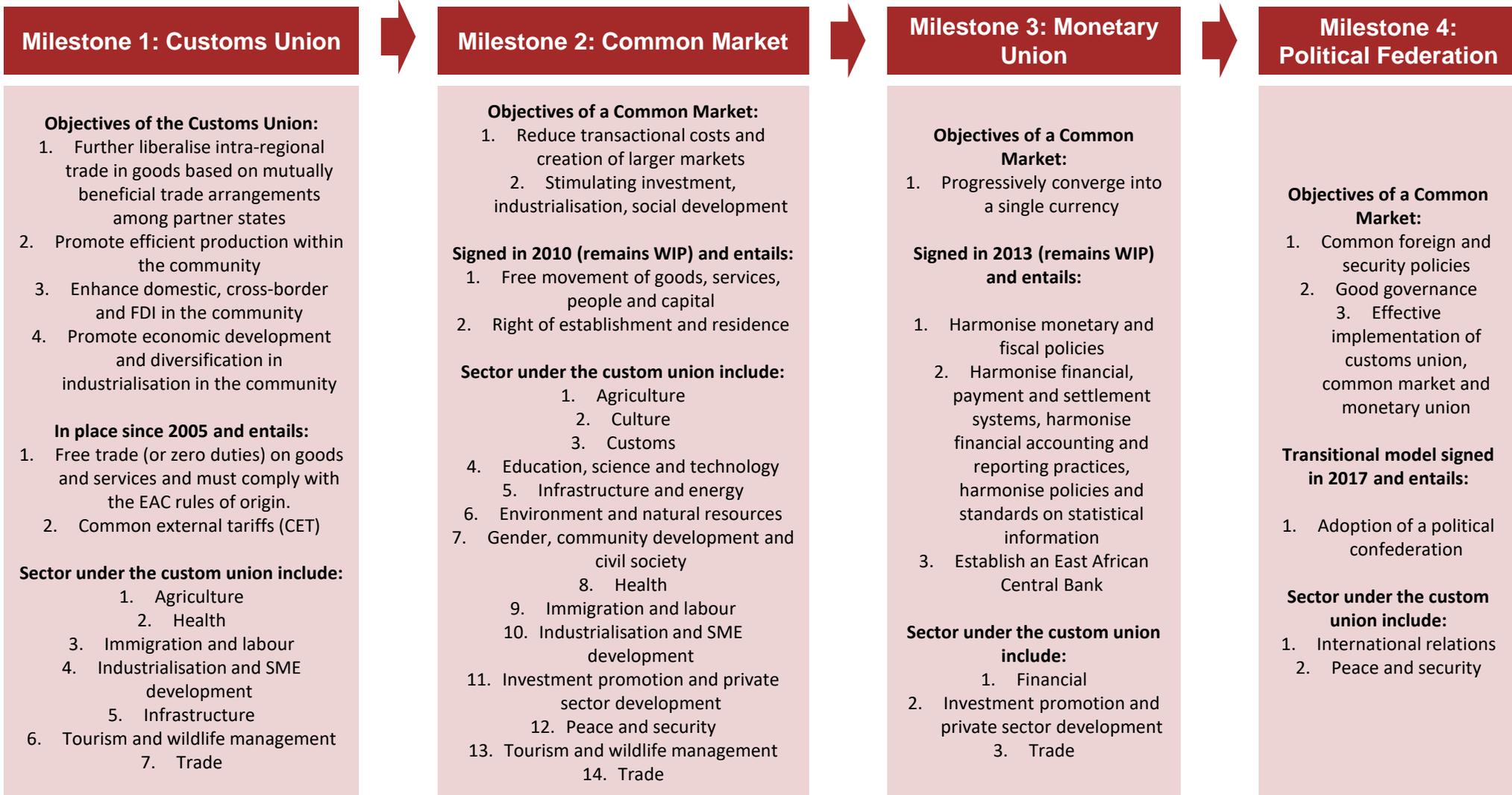


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Who do EAC members trade with

EAC total trade



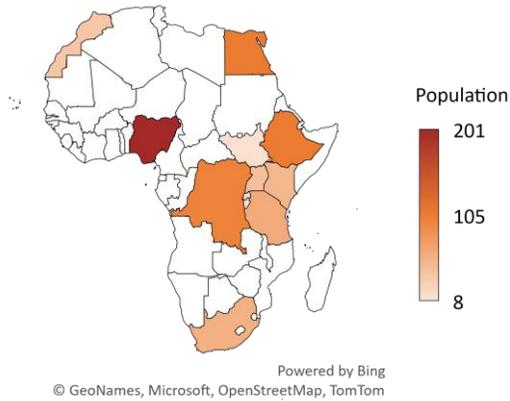


EAC has relatively high population concentrations – ease of sizeable market penetration

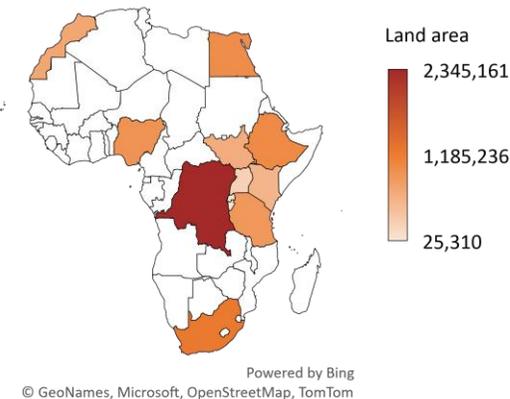


Population and land area

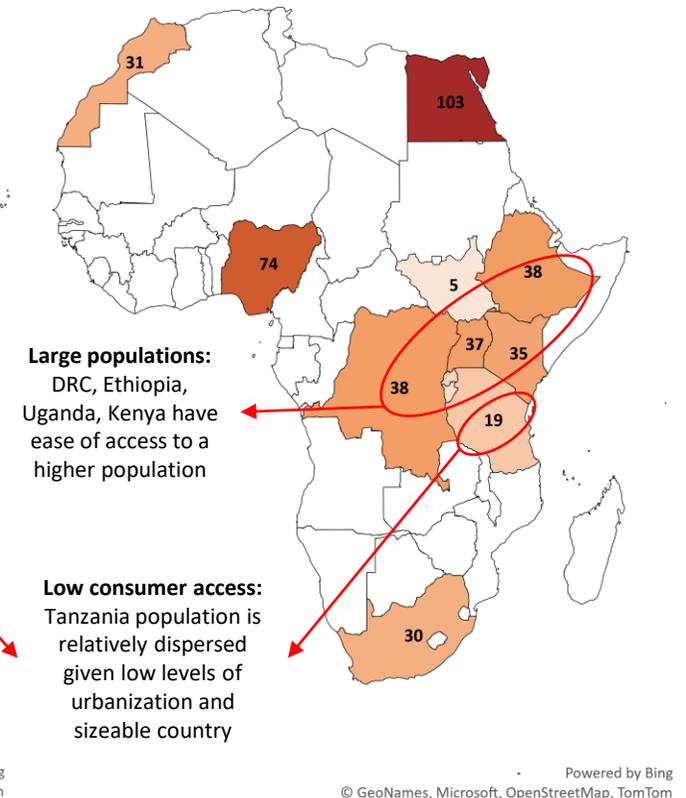
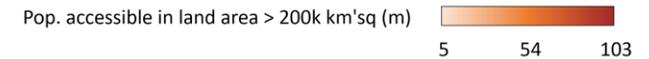
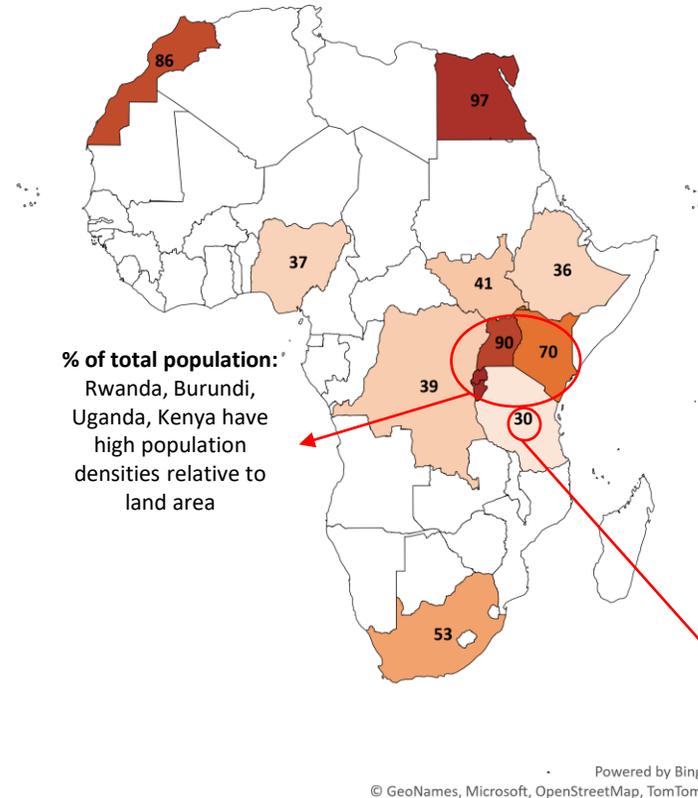
Population (m)



Land area (km²sq)



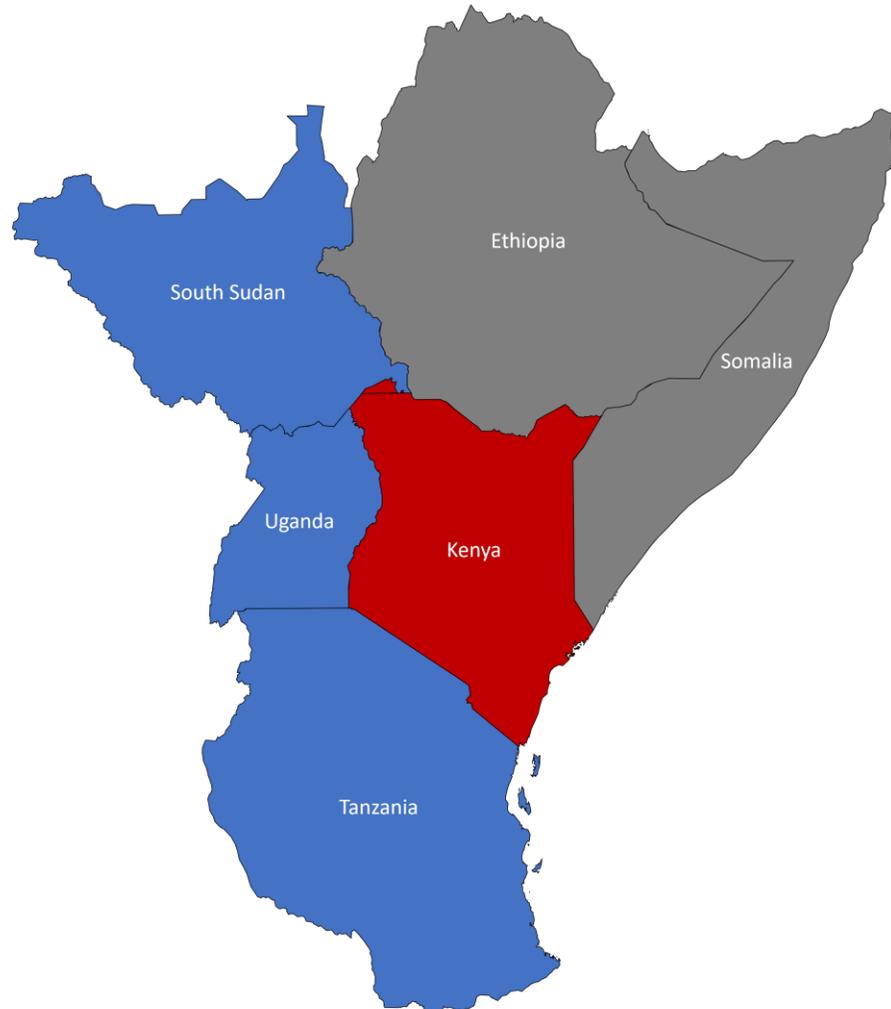
Population concentration



Why Kenya?

Kenya – diversified economic gateway to Africa and key anchor to EAC

Kenya geographic positioning – 5 neighbouring countries, 3 neighbouring EGH subsidiaries



AFRICA RECOVERY AND RESILIENCE PLAN – KENYA

Country competitive positioning

Pillar 1(a): Food & Agriculture

Pillar 2: Manufacturing & Logistics

Pillar 3: Trade & Investment

Pillar 4: MSMEs

Pillar 5: Social & Environmental Transformation

Pillar 6: Technology-Enabled Ecosystem

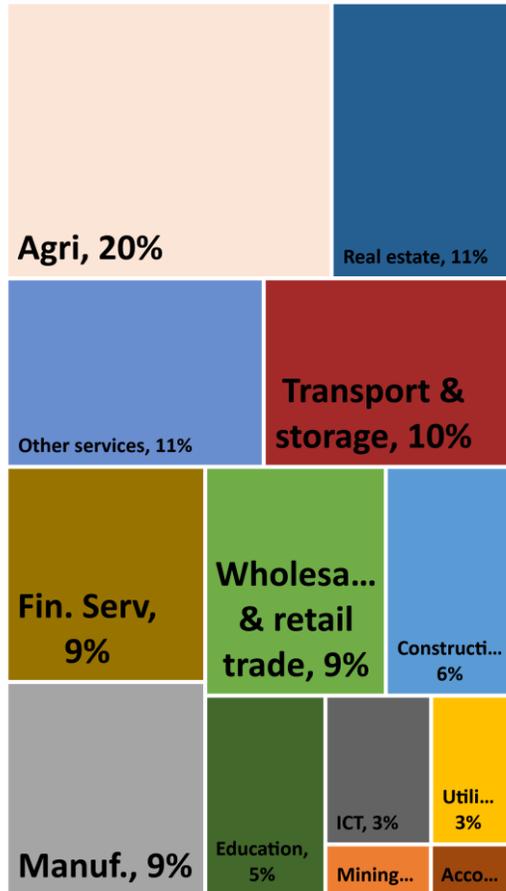
Kenya – diversified economic gateway into Africa and a key anchor to EAC



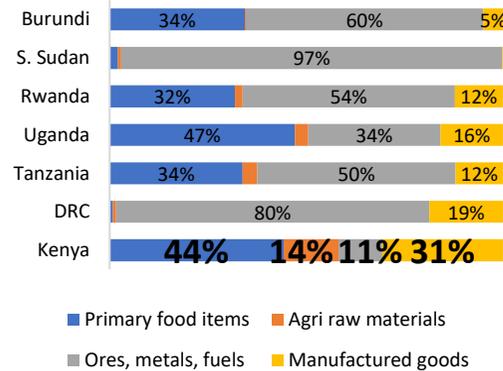
Diversified economy and middle-income economy status pointing towards opportunities in deepening of financial services offering

Manufacturing and trading hub status highlights deep value chains

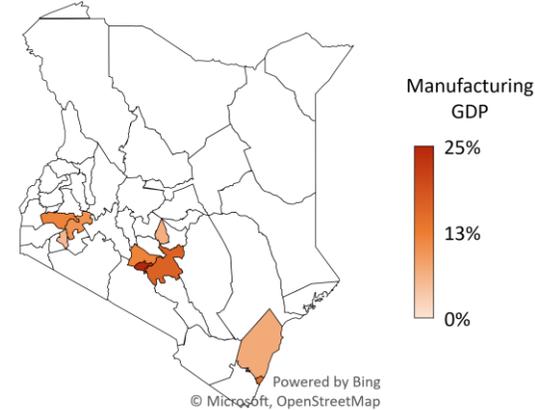
Diversified economy – GDP mix



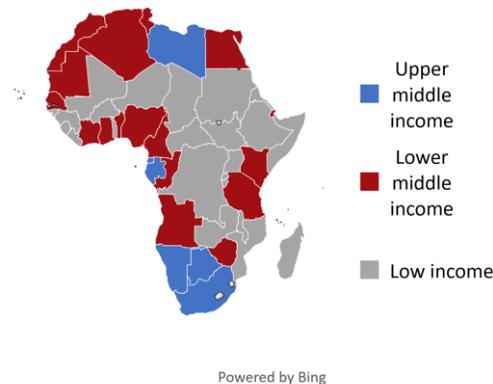
Exports relatively diversified



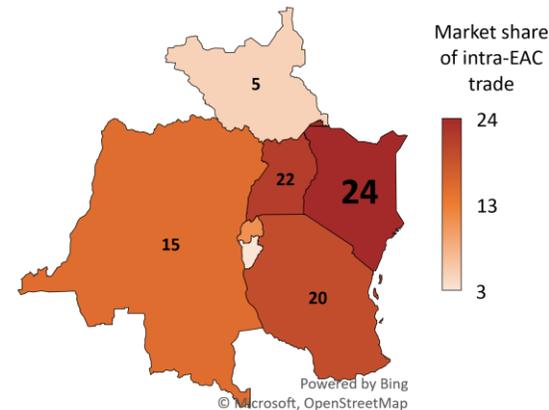
Three manufacturing clusters



Middle income status



Kenya a key anchor to Intra-EAC trade



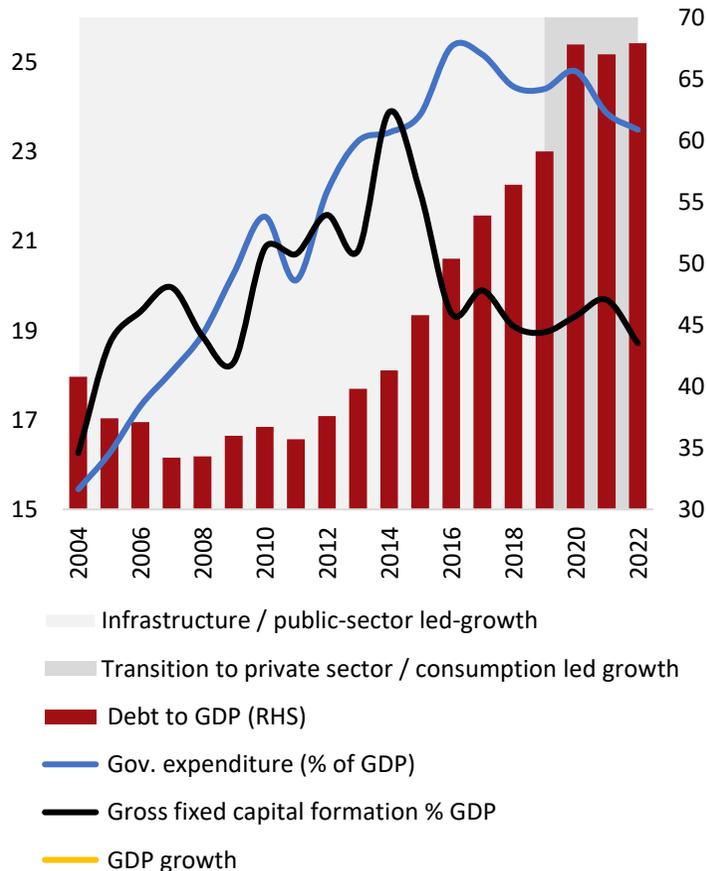
- Kenya's economy relatively diversified with established agriculture, logistics, diversified manufacturing and financial services sectors
- Trade structure also relatively diversified
- Kenya now a middle-income economy
- Kenya's manufacturing capacity straddles along Kenya's Northern Corridor
- EAC increasingly becoming the most integrated economic bloc in Africa and Kenya well positioned to be a key Anchor to EAC and "One Africa"

Kenya – transitioning from infrastructure / public sector led growth towards consumption / private sector led growth

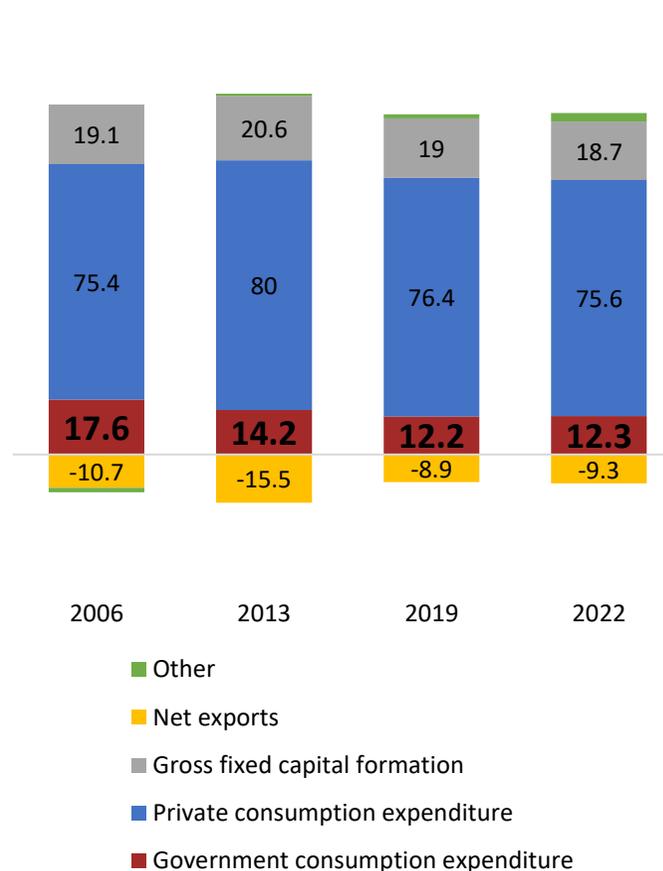


Kenya economic drivers in transitioning phase

Kenya growth drivers



Government contribution towards GDP reducing



Integrated financial services companies with regional reach to be best positioned in Kenya's (and EAC's) next growth phase

Drivers / enablers of growth going forward

Policy reforms that ensure conducive and predictable business environment

Users of infrastructure to be beneficiaries / drivers of next phase of growth (MSMEs / manufacturers)

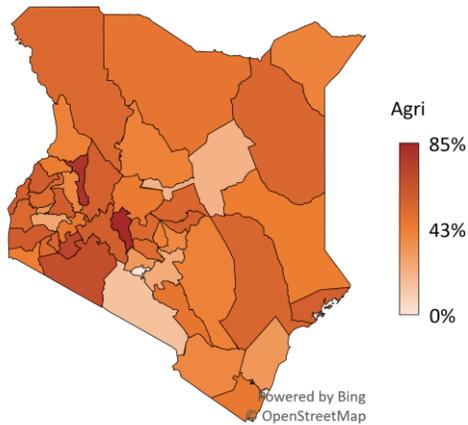
Coordinated value chains will drive multiplier effects

Productivity gains (rather than leverage) to drive growth

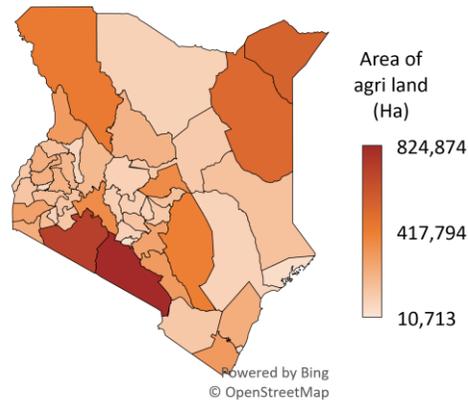
Kenya Pillar 1 – agriculture a key economic activity across the country with tea, flowers and cattle 65% of value produced

Agricultural activity widespread and largely subsistence

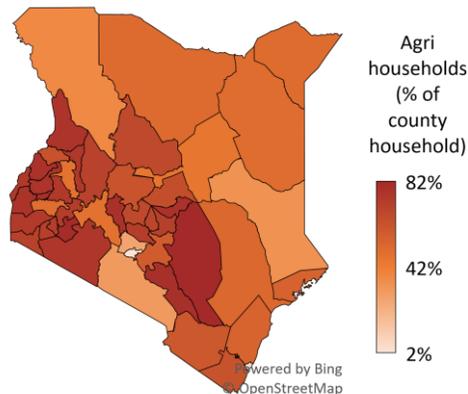
Agri GDP % of county total GDP



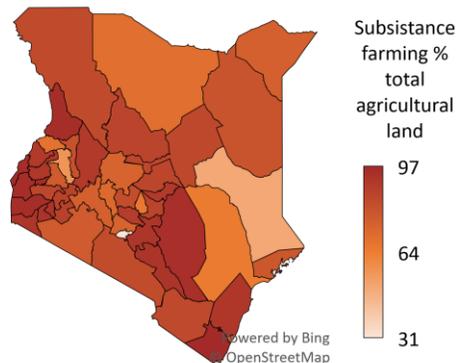
Agricultural land (10million Ha)



Agri households – 53% of households

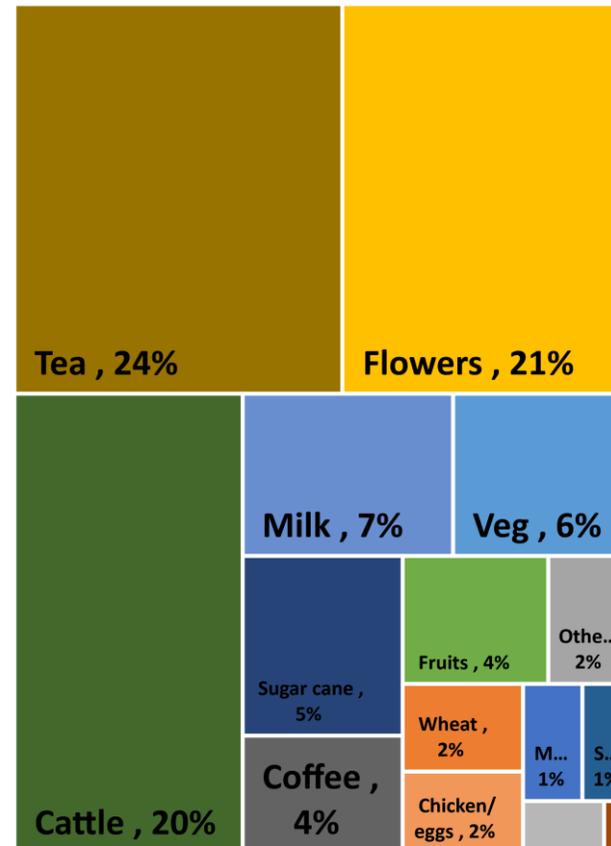


84% of Kenya's 10m Hectares of agricultural land is subsistence farming



Agricultural activity biased towards export crops and cattle

Kenya agricultural production mix (by value)



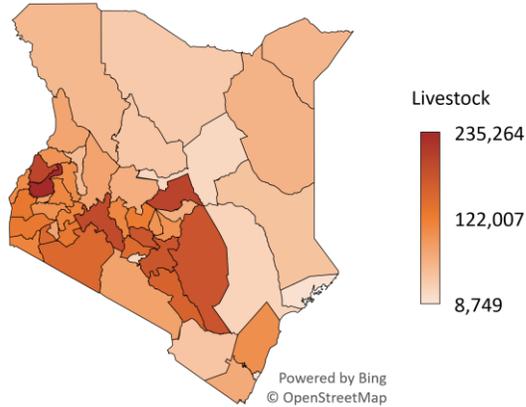
- Kenya agricultural activity concentrated along Kenya's Northern Corridor (domestic economic corridor running along logistics network from Mombasa to Uganda border) and largely reflective of population densities
- Farming tends to be mixed between livestock and crops and of a subsistence nature
- Northern and eastern counties agricultural land (region comprising most of the ASAL region in Kenya) largely participate in livestock activity (mostly cattle)

Kenya Pillar 1 – high value agricultural activity concentrated in area straddling Northern Corridor, Rift and Western but widespread arid land



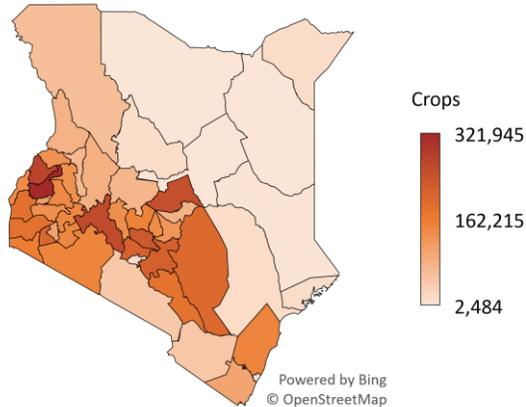
Households concentrated along Northern Corridor and largely active in mixed farming

Farming household activities – 74% in livestock



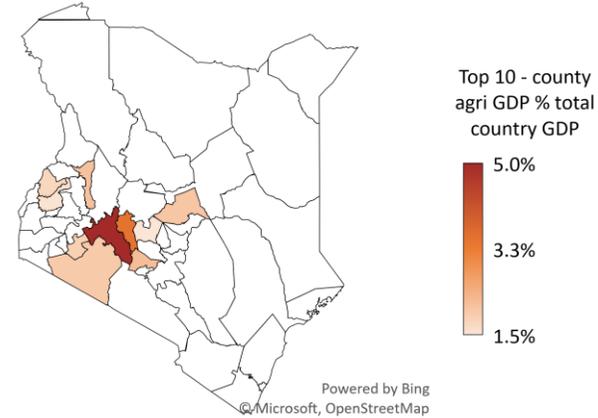
- Agricultural activity concentrated along Kenya's Northern Corridor and largely reflective of population densities along this economic corridor. Consequentially, limited agricultural activity in Northern and eastern counties with exception of pastoralists /cattle farming
- Farming tends to be mixed between livestock and crops with very little specialisation

Farming household activities – 89% in crops



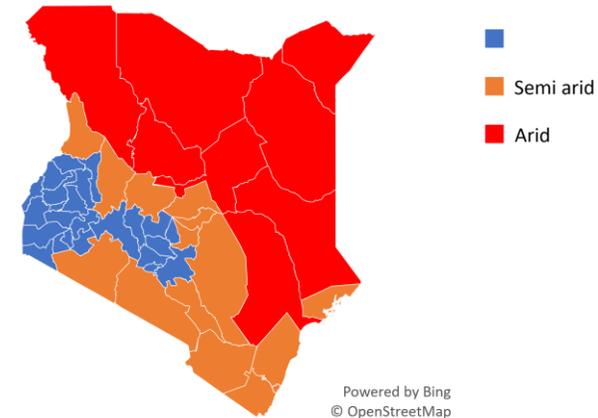
Rift Valley, Western Kenya major agricultural hubs and northern Kenya arid

Agricultural hubs



- Kenya agricultural activity concentrated in area straddling western part of the Northern Corridor and overlapping parts of Rift and Western region
- Northern and eastern Kenya arid and semi-arid region of Kenya limiting agricultural activity

Arid and semi arid land



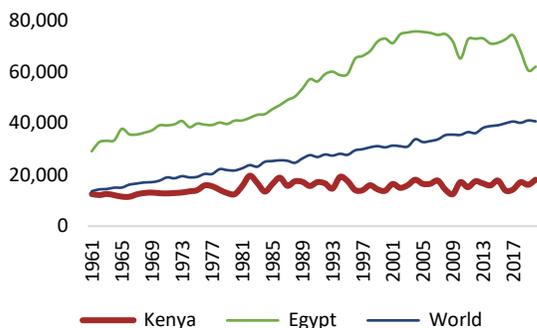
Kenya Pillar 1 – significant potential to increase Kenya agricultural output through yield enhancement supported by farmer capacity building



Equity Group’s social engine (executed through the Equity Group Foundation) to support agricultural productivity gains and ultimately higher output through: (i) entrepreneurship training and financial literacy; and (ii) crowd-in partners to support agronomical training. Equity Group’s economic engine (executed through banking, insurance and technology groups) to support with financing and insurance. Collaboration and partnerships to support with various risk mitigation tools given elevated risks in agriculture (including climate change)

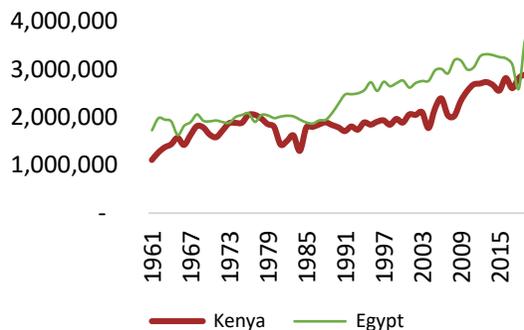
Focus on yield enhancement

Cereal yields (Hg / Ha)



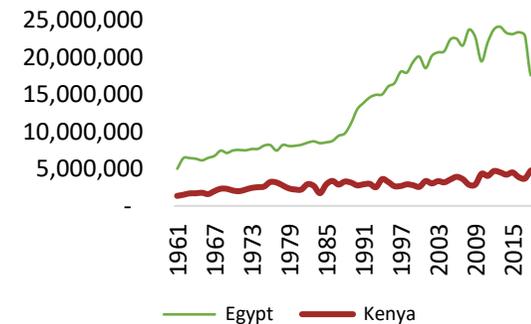
Area harvested to be managed

Cereal harvested area (Ha)



Output to increase significantly

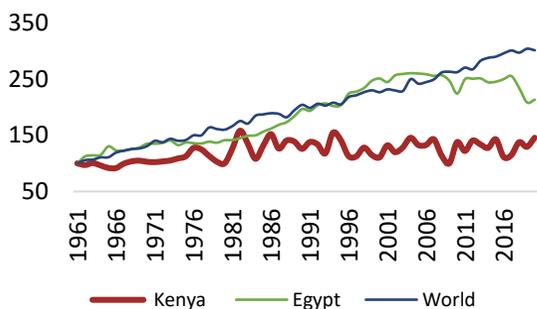
Cereal output (MT)



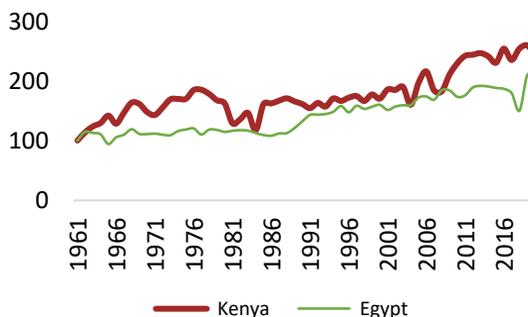
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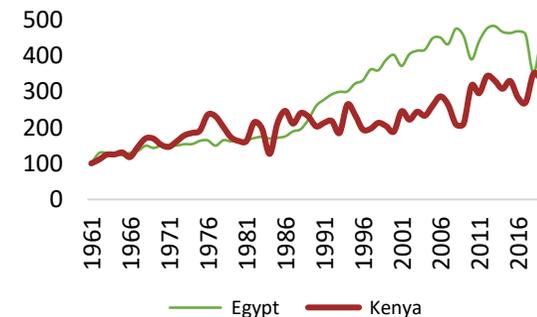
Cereal yield improvement (1961 = 100)



Increase in cereal harvested area (1961 = 100)



Cereal output improvement (1961 = 100)

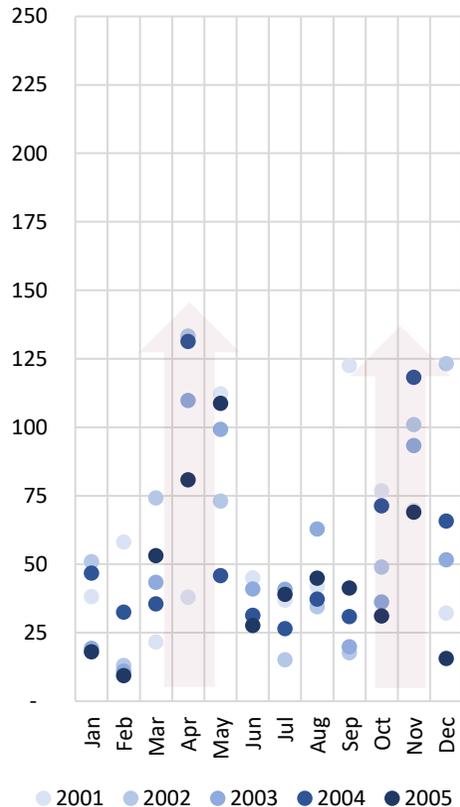


Kenya Pillar 1 – Kenya to become an African centre of excellence in climate adaptation

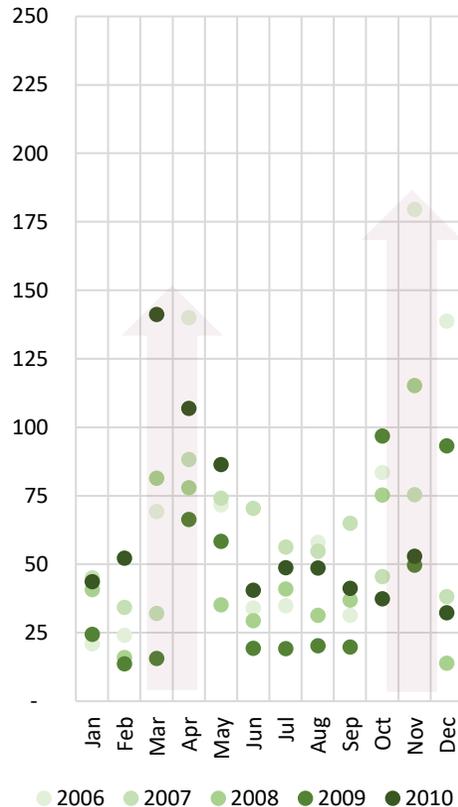


Climate change poses significant risk to agriculture in Kenya, particularly in the ASAL region. Kenyan farmers should adopt adaptation measures and Kenya should position itself as a centre of excellence in climate adaptation practices such as regenerative agriculture. Considering Equity Group’s agricultural history with smallholder farmers, agriculture transformation agenda and social engine, it is positioning itself as a champion of sustainability, particularly in the agricultural sector

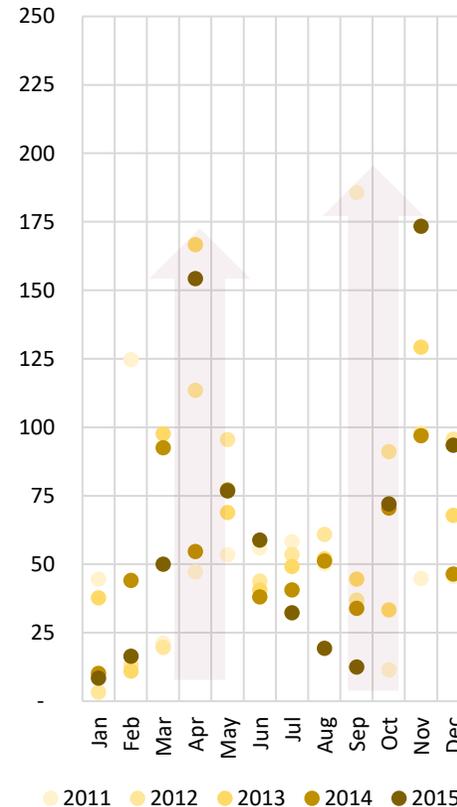
Kenya - trend in precipitation (2001-2005)



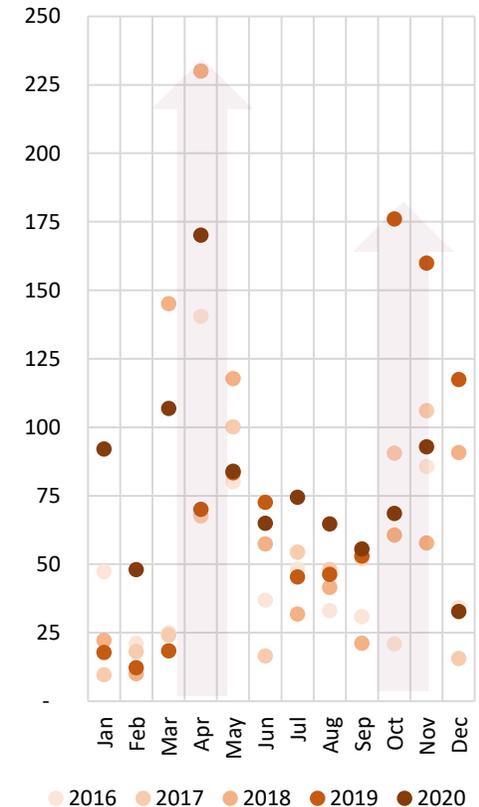
Kenya - trend in precipitation (2006-2010)



Kenya - trend in precipitation (2011-2015)



Kenya - trend in precipitation (2016-2020)



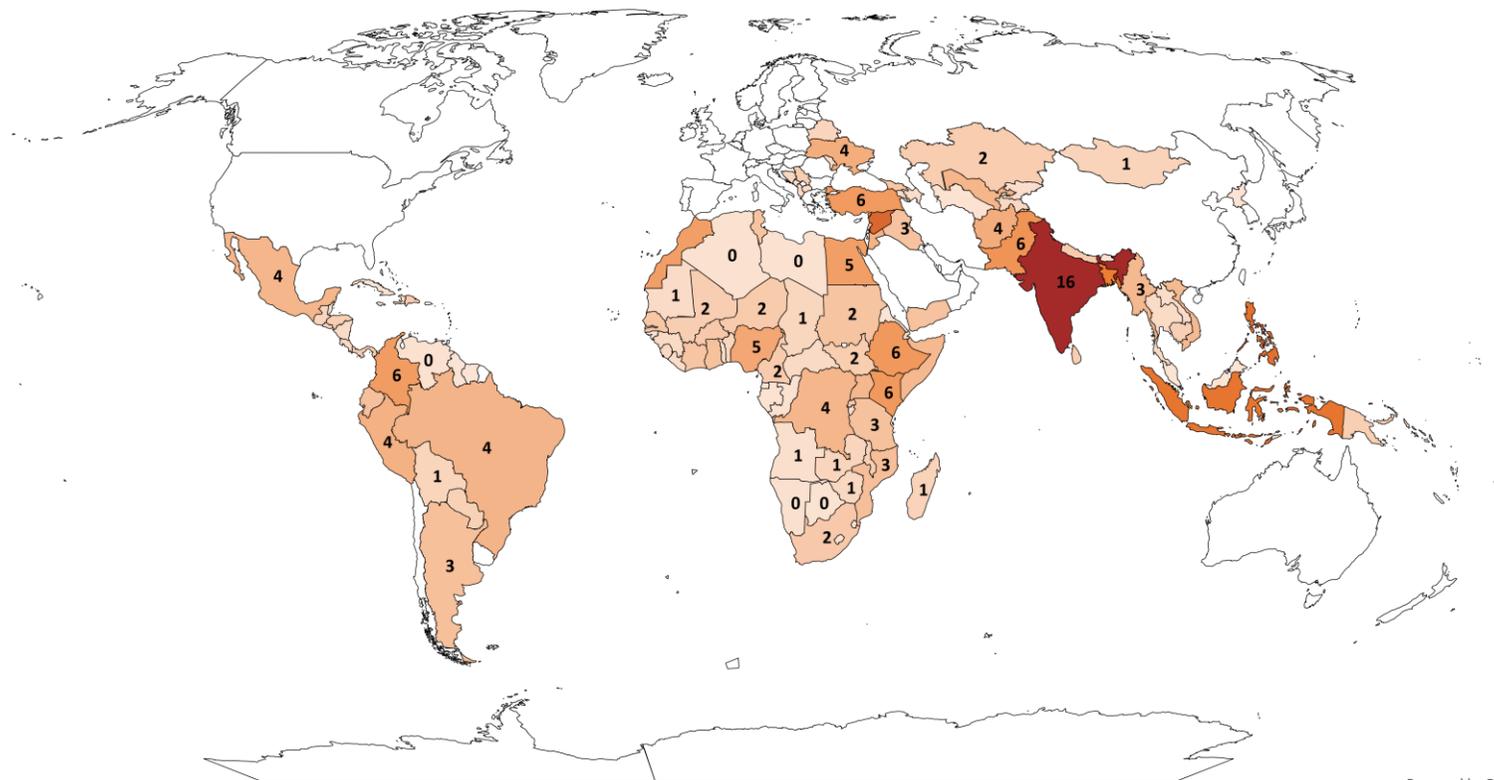
Kenya Pillar 1 – agricultural investment flows to catalyse transformation



Agricultural developmental flows to support in catalyzing Africa's agricultural transformation

Agricultural developmental flows (USD250bn)

Disbursements (USD'bn)  0 8 16



- Given increasingly erratic rainfall patterns, fragmented value chains and subsistence nature of Kenya's agricultural sector, developmental funding will play a key role in supporting Kenya's agricultural development
- More importantly, developmental finance / blended finance should play a catalytic role in socially and economically transforming Kenyan agriculture with the aim of commercializing smallholder farmers
- Equity Group to leverage of its differentiated business model to champion African private sector mindset to play a more developmental and catalytic role
- Equity Group a trusted implementing partner for developmental flows into the agricultural sector

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PILLAR PROGRAMME: SUSTAINABLY COMMERCIALIZE SMALLHOLDER PRODUCERS

Kenya agricultural sector is largely populated by smallholder producers with limited capacity – need to drive entrepreneurship and productivity gains within agricultural supply chain

FOOD & AGRICULTURE

CEREALS

HORTICULTURE

AQUACULTURE

FIBRE PRODUCTION

DAIRY & LIVESTOCK

MEDICINAL HERBS

INPUT & MACHINERY

INITIATIVES

- **Entrepreneurship capacity** – conversion of subsistence and smallholder farmers into sustainable agro-businesses through financial literacy and entrepreneurship training
- **Production enhancement** – drive smallholder productivity gains through adoption of enhanced farming practices supported by partners in agronomical training.

- **Input access** – input financing schemes and partnerships to drive yields to world averages
- **Mechanization** – asset finance schemes and partnerships to drive yields to world averages

PILLAR PROGRAMME: ENHANCE ECOSYSTEM

Kenya’s agricultural sector is fragmented and sub-scale and challenged by market structure deficiencies – need to connect, coordinate, finance and drive a more conducive operating environment

INITIATIVES

- **Value chain efficiency and optimisation** – crowd in investment into shared infrastructure, enhance pricing efficiencies and R&D. Work with policymakers for conducive environment
 - **Market access** – support last mile connectivity and transparency and traceability
- **Value chain linkages** – aggregation of smallholder farmer / fragmented output and enhancement off take arrangements between stakeholders
- **Value chain coordination and access to credit** – ecosystem approach to assist coordinate flow of goods, services and value across the value chain

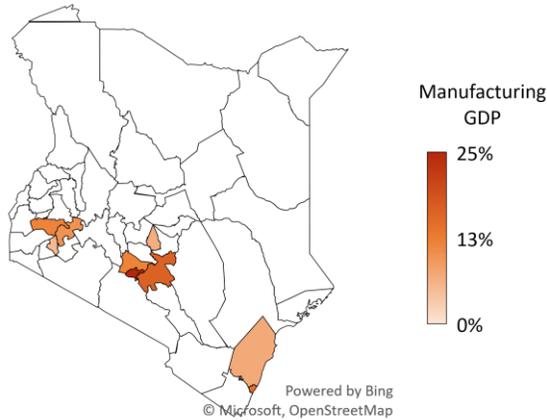
Kenya Pillar 2 – industrial centres anchoring domestic corridors and provide concentrations of ecosystem anchors and MSMEs



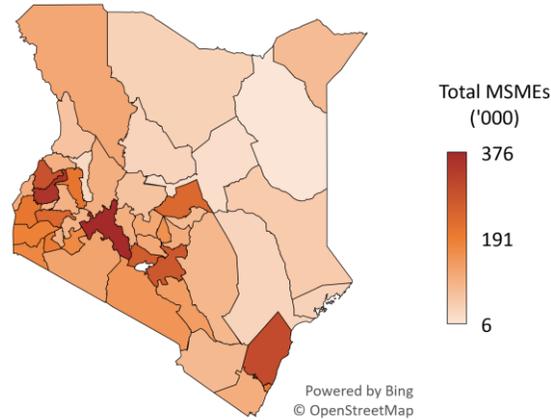
Industrial centres provide a repository of ecosystem anchors and concentration of MSMEs

Economic activity concentrated along the Northern corridor

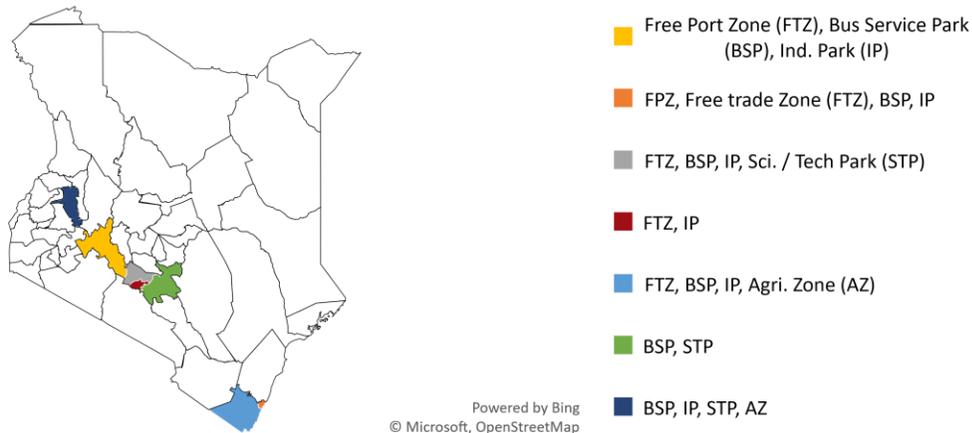
Manufacturing clusters



Distribution of MSMEs (Excl. Nairobi County)



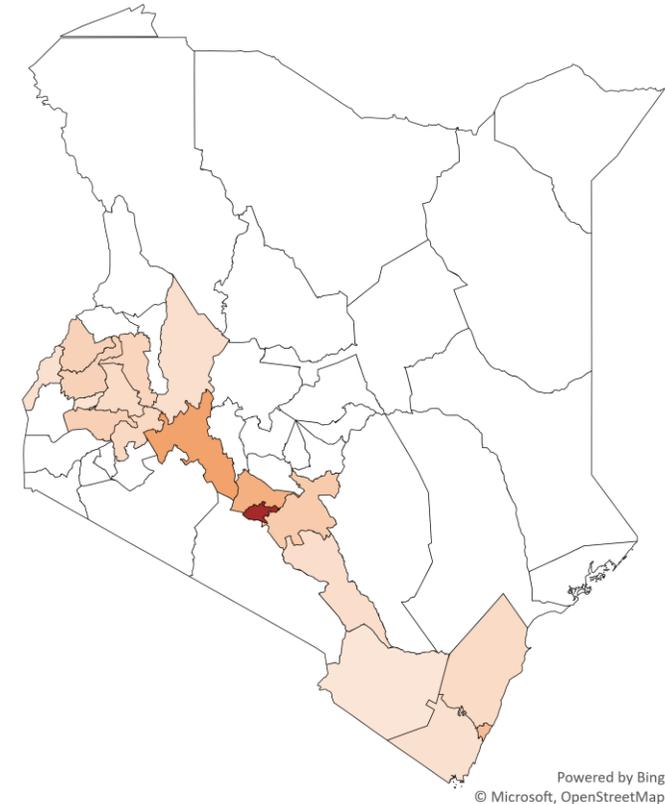
Special Economic Zones



Northern corridor = 78% GDP

Northern corridor counties (GDP'bn)

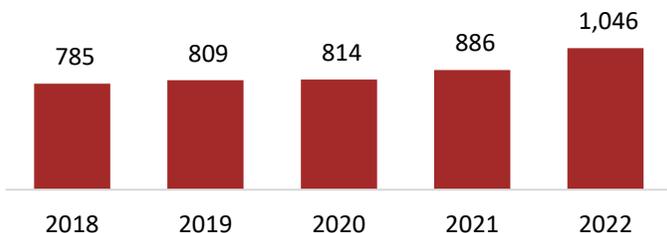
51 772 1,492



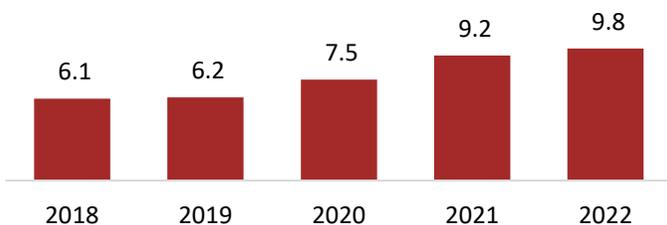
Kenya Pillar 2 – Kenya’s industrial centres powered by renewable energy should benefit from global industrial capacity that is diversifying



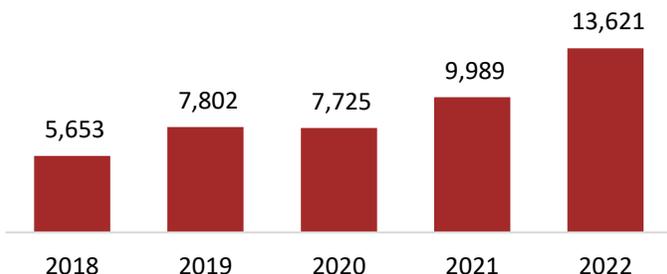
Manufacturing value add (KES'bn)



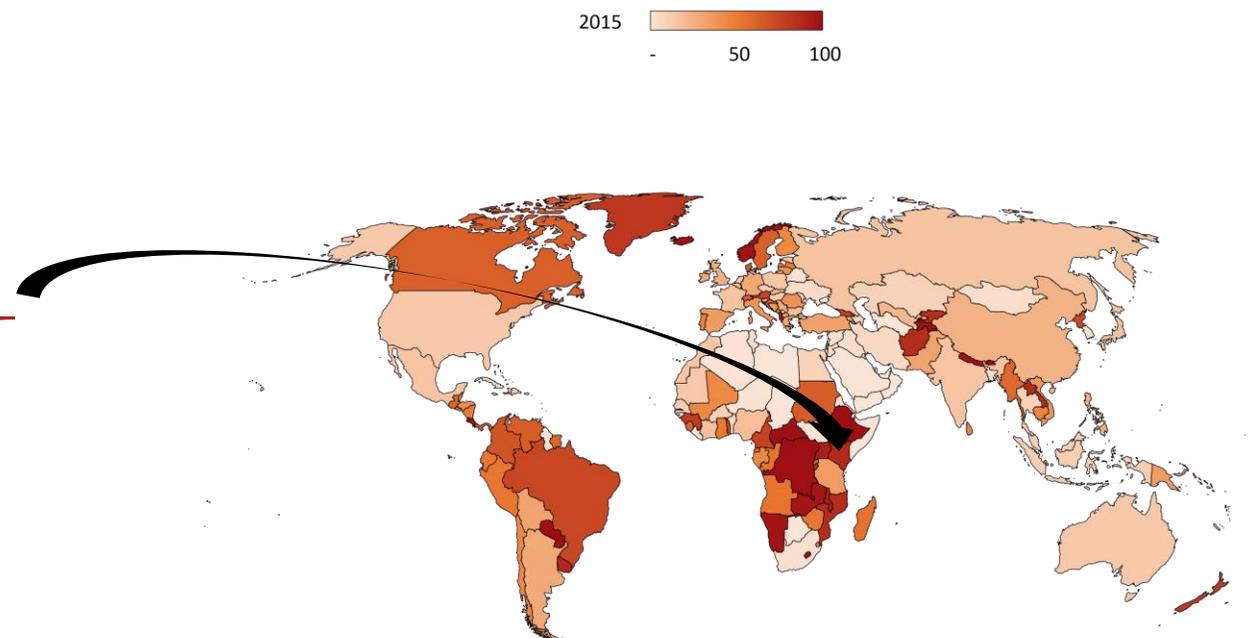
Cement production ('M MT)



Assembled vehicles



Renewable energy (% of total)



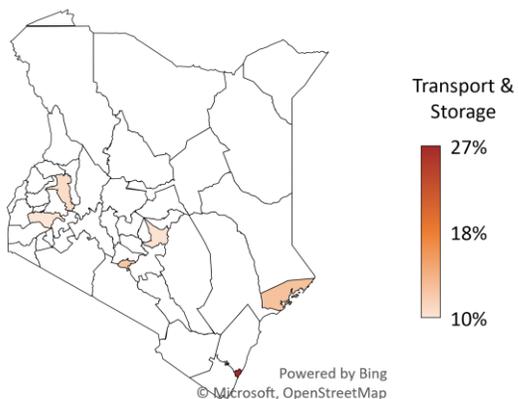
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Kenya Pillar 2 – established logistical infrastructure supporting industrial ecosystems



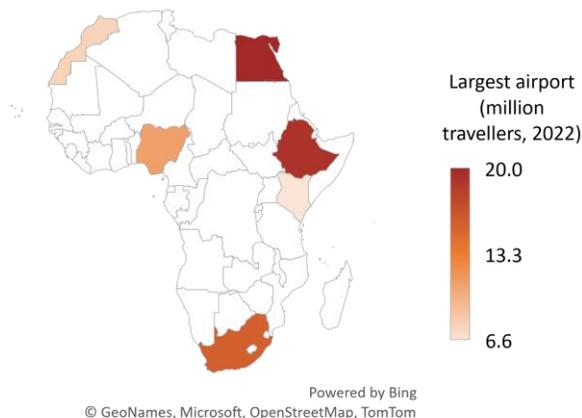
Kenyan logistic hubs

Trans./storage clusters (T&S GDP contribution > 10%)



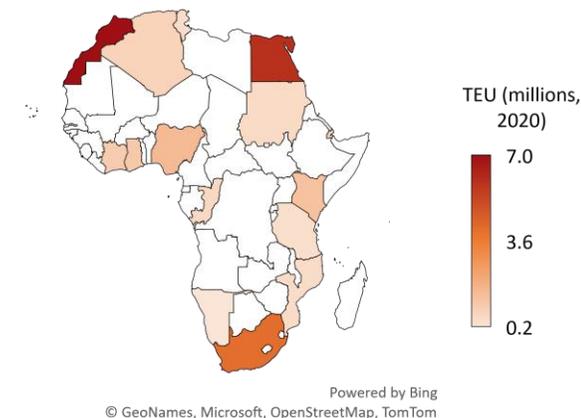
Air infrastructure

Busiest African airports (international+domestic)

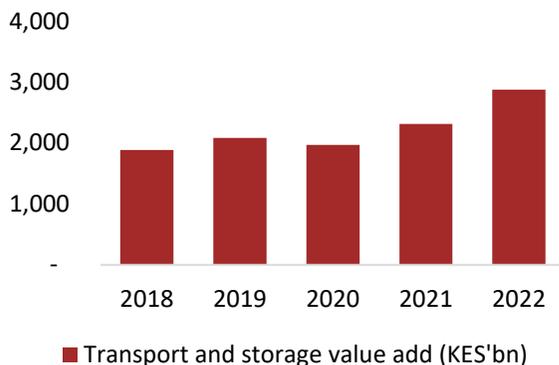


Port and rail infrastructure

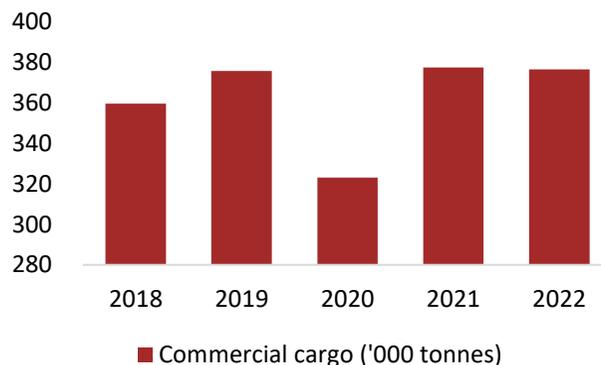
Port container activity



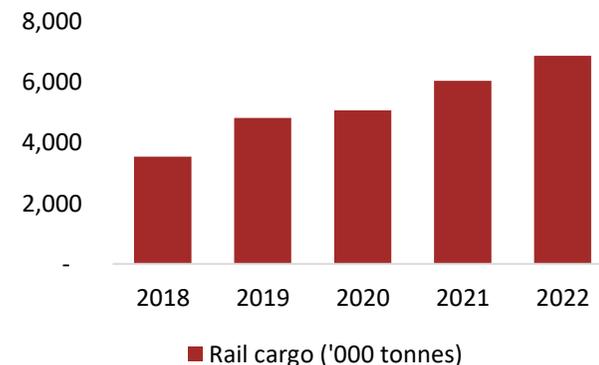
Transport and storage value add (KES'bn)



Kenya air cargo

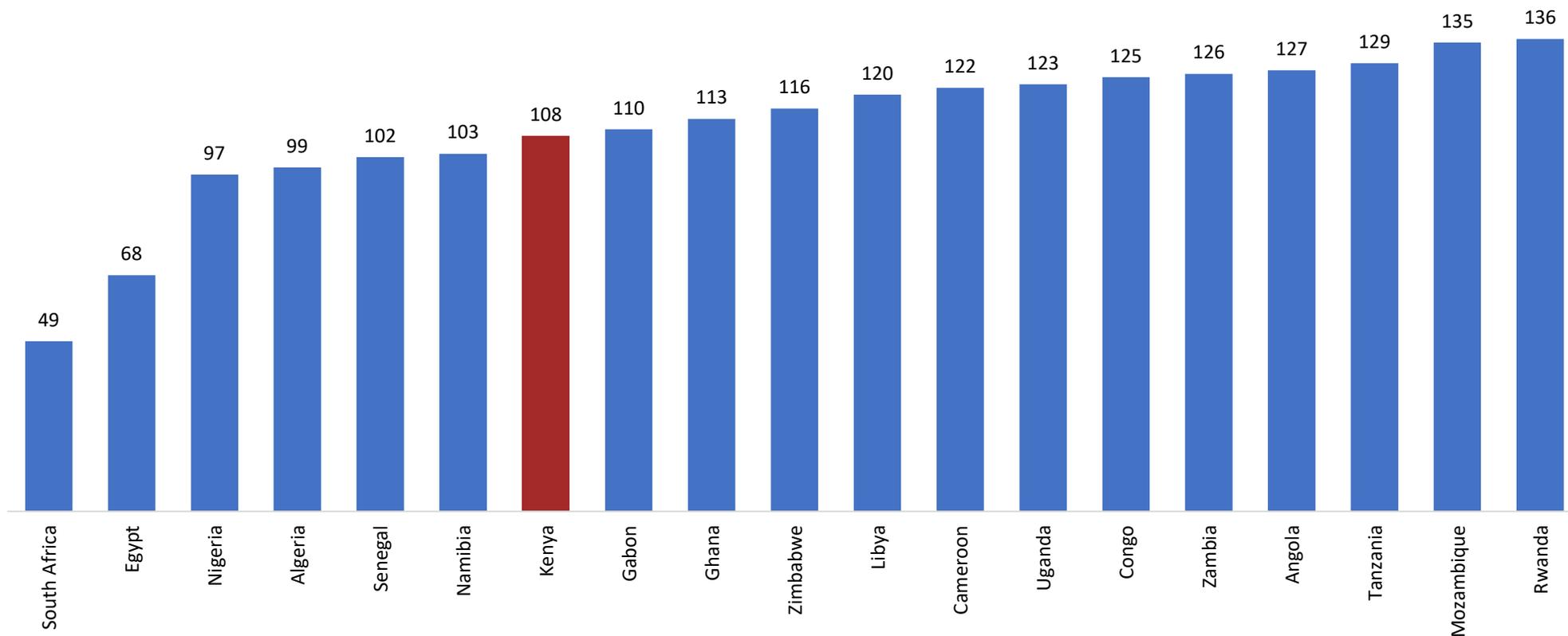


Rail cargo



Kenyan manufacturing competitiveness ranking

Competitive Industrial Performance Index ranking

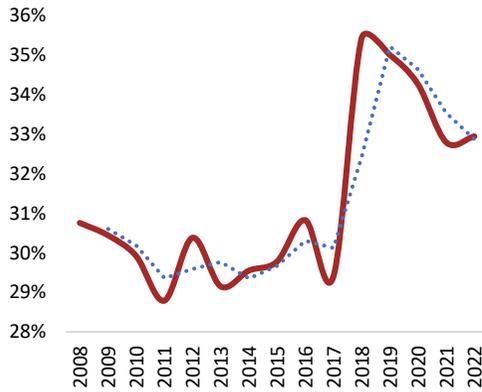


Kenya Pillar 2 – Kenya manufacturing competitiveness needs to dramatically improve in order to maintain its hub and gateway position

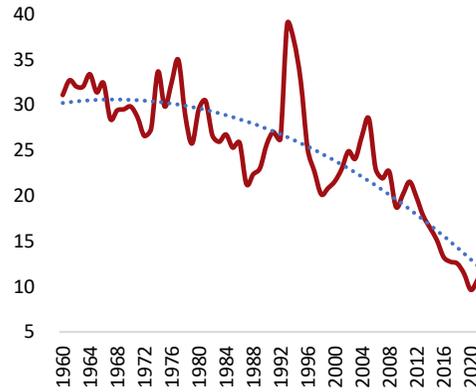


Kenyan manufacturing competitiveness

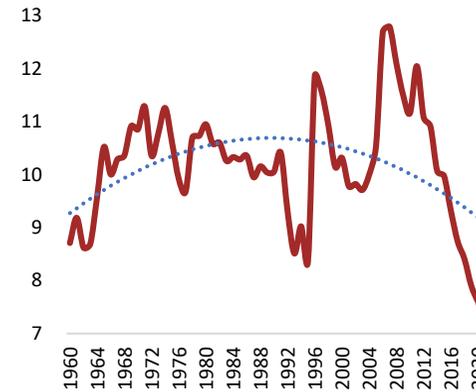
Value added % manufacturing output



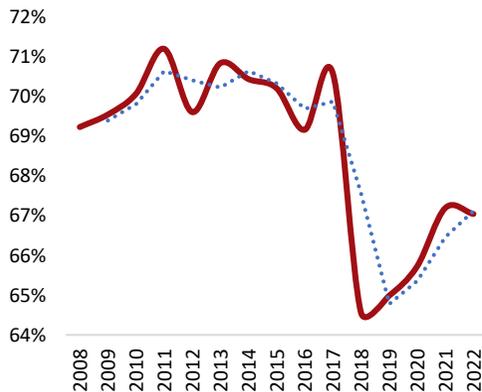
Exports % GDP



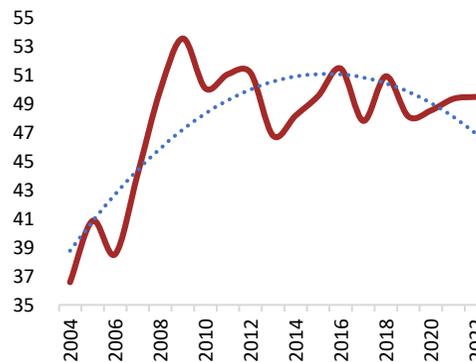
Manufacturing % GDP



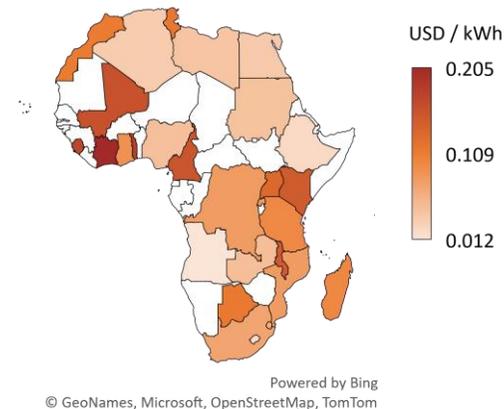
Value added % manufacturing output



Medium-high skilled manufactured exports % total



Electricity costs for businesses



- Kenya manufacturing value added % of manufacturing output has reduced and increasingly reliant on imported intermediate goods for its inputs (will have implications on Kenya's import bill)
- Exports as a % of GDP has significantly reduced overtime with the mix of medium-high skilled exports peaking in 2009 and has since flatlined
- Manufacturing contribution to GDP has significantly reduced in recent years partly given KES relative strength and high cost of doing business

PILLAR PROGRAMME: SCALE VALUE CHAIN ANCHORS & ENHANCE VALUE CHAIN LINKAGES

Kenya’s industrial centres will help drive wealth transformation and the resultant demand complementarities will deepen and broaden Kenya’s value chains – need to scale value chain anchors and enhance value chain linkages

CAPACITY UTILIZATION AND VALUE CHAIN LINKAGES

- **Distributor and supply chain linkages** – linkage of suppliers and distributors to anchors through working capital financing for the entire value chain
- **Government policy** – work with policymakers for conducive environment

CAPACITY EXPANSION

- **Access to credit** – more targeted and intentional credit penetration of the manufacturing sector

PILLAR PROGRAMME: ESTABLISH MANUFACTURING & SERVICES HUBS

Clustering of Kenya’s manufacturing and services will drive economies of scale and comparative advantages – need to coordinate complimenting county capabilities with each other to catalyse integrated and connected Kenyan value chains

KENYA

Diversified economic gateway into Africa and key to EAC

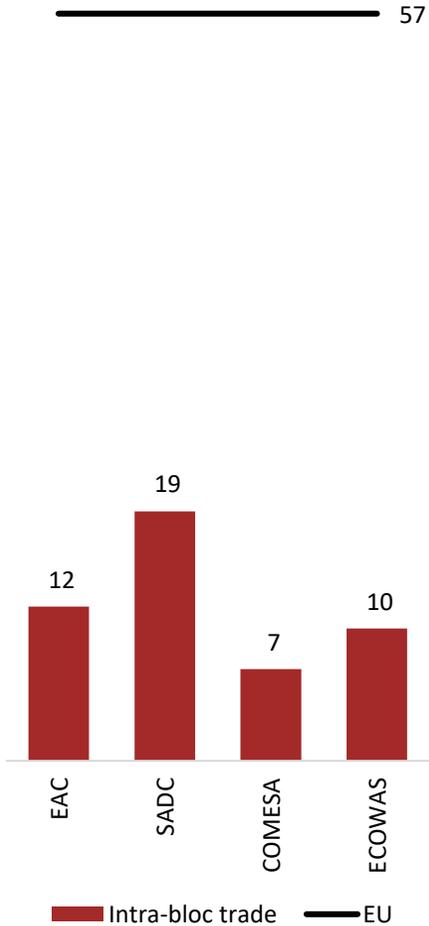
Target the following economic hubs and corridors:

- **Nairobi** – diversified manufacturing and services hub
 - **Mombasa** – logistical and agro-processing hub
 - **Nakuru** – agro-processing
- **Kisumu** – agro-processing and light manufacturing
 - **Northern corridor** – EAC logistics corridor
- **LAPSSET corridor** – Ethiopia, South Sudan corridor

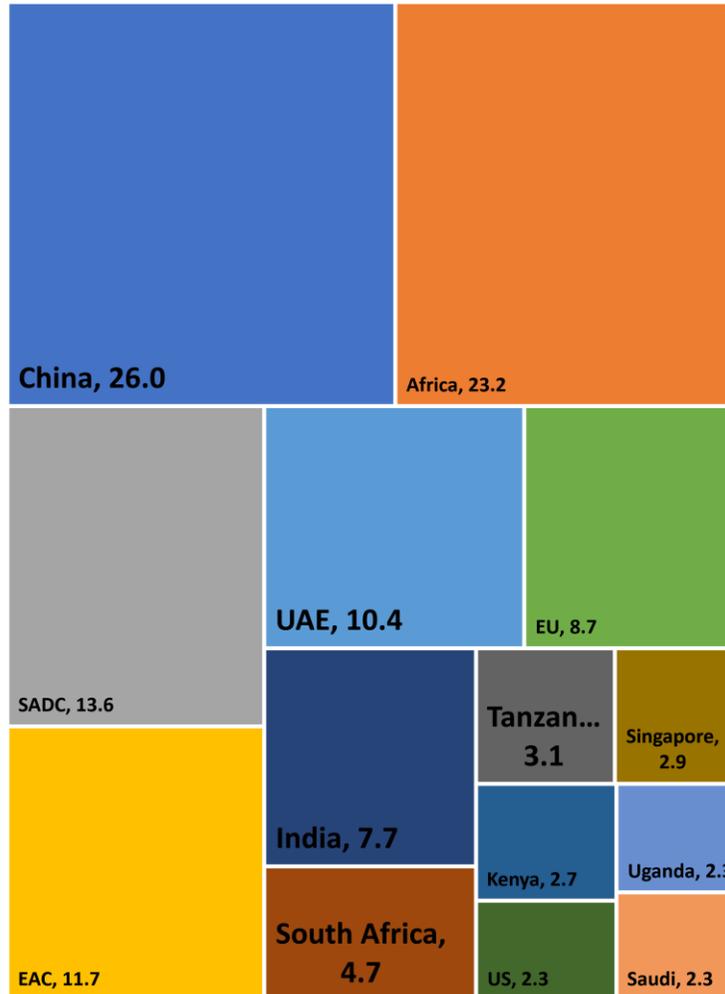
Kenya Pillar 3: Kenya the gateway into Africa and an anchor to an expanding EAC bloc



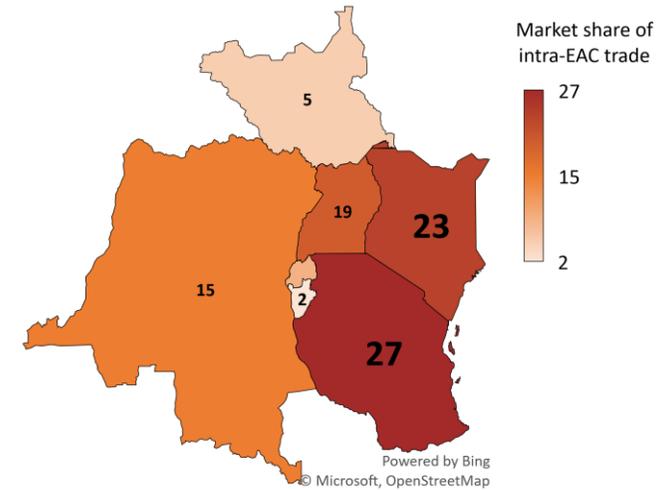
Regional integration



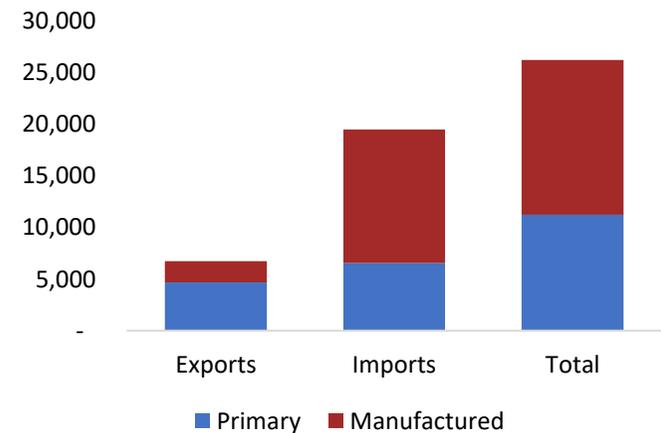
Who trade with EAC (market share, %)



Kenya a key anchor to Intra-EAC trade



Kenya trade structure (USD'm)



Kenya Pillar 3 – gateway and regional hub status underpinned by domestic economic hubs and logistics servicing the region

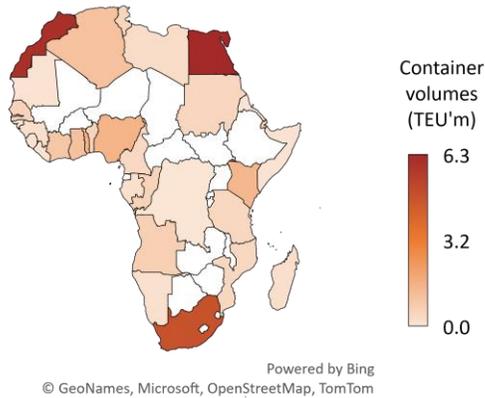


Established and growing domestic infrastructure...

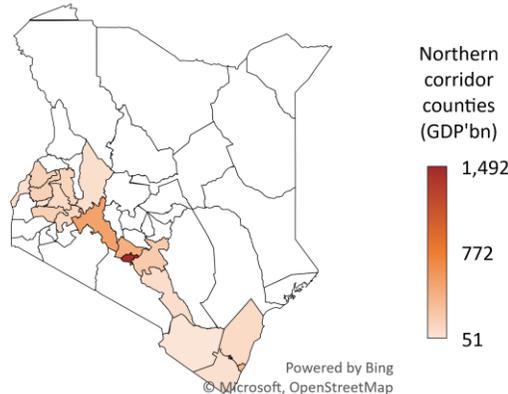
stimulating domestic economic corridors and hubs...

making Kenya the gateway into east and central

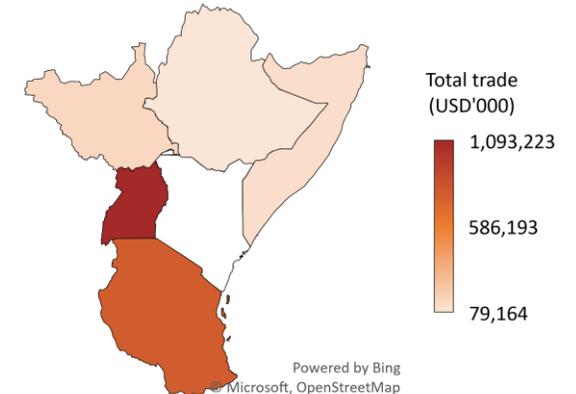
Port activity



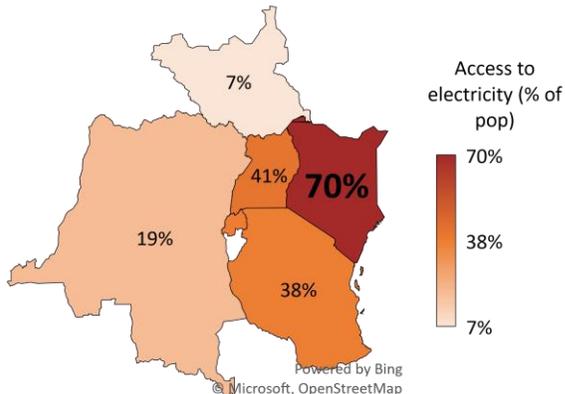
Northern corridor - 78% of GDP



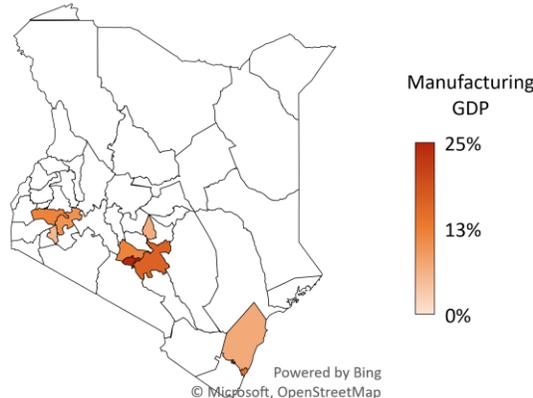
Kenya trade with neighbours (USD2.2bn)



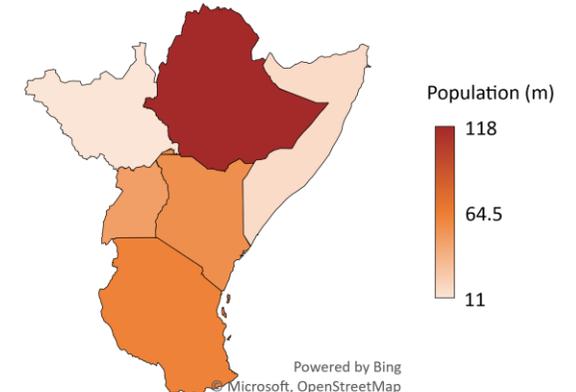
High electricity access



Manufacturing clusters



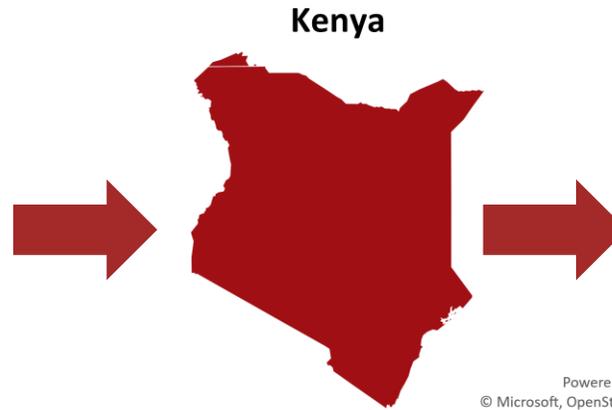
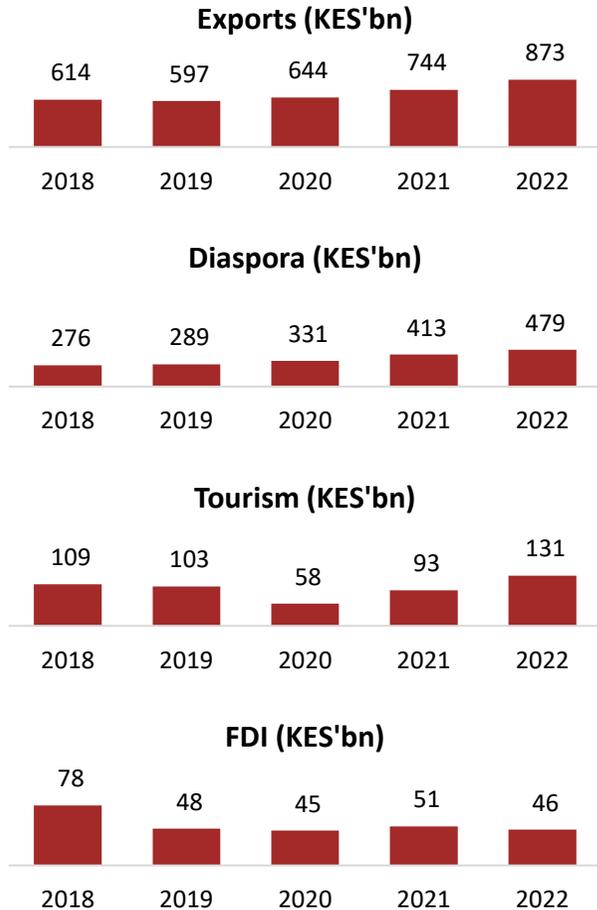
Kenya + neighbours population (309m)



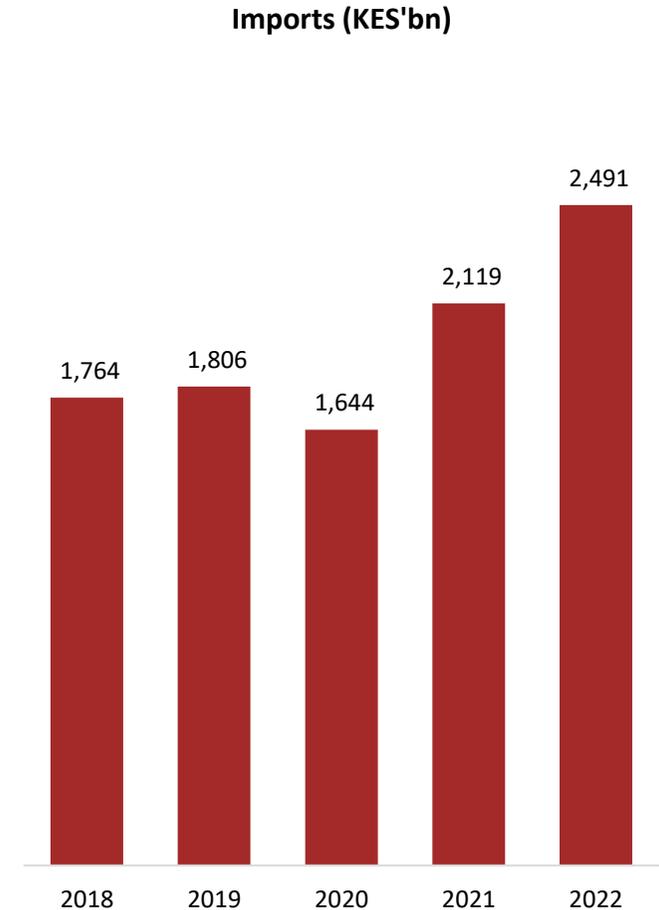
Kenya Pillar 3 – gateway and regional hub position to provide further momentum to cross border flows



Major USD inflows into Kenya (\$12.4bn)



USD outflows from Kenya (\$20bn)



PILLAR PROGRAMME: INCREASE REGIONAL AND INTERNATIONAL LINKAGES

Kenya to further entrench itself as the gateway into Africa – need to increase Kenya’s intra-continental trade within EAC and across COMESA, SADC

INITIATIVES	KENYA AS AN ANCHOR TO “ONE AFRICA”	INTRACONTINENTAL TRADE	GLOBAL VALUE CHAINS
	<ul style="list-style-type: none"> • Increased intra-EAC trade – member linkage through trade missions • Regional trade policy – collaboration through EAC / EABC 	<ul style="list-style-type: none"> • Increased intra-Africa trade – member linkage through trade missions • Continental trade policy – collaboration through AfCFTA 	<ul style="list-style-type: none"> • Connectivity to global supply chains and offtake markets – collaboration through Commonwealth, economic blocs and bilateral collaborations

PILLAR PROGRAMME: ATTRACT FOREIGN DIRECT INVESTMENT

Wealth transformation of Kenya will require significant investment, technological advances and specialised skills – need to champion foreign direct investment into Kenya’s primary and manufacturing sectors

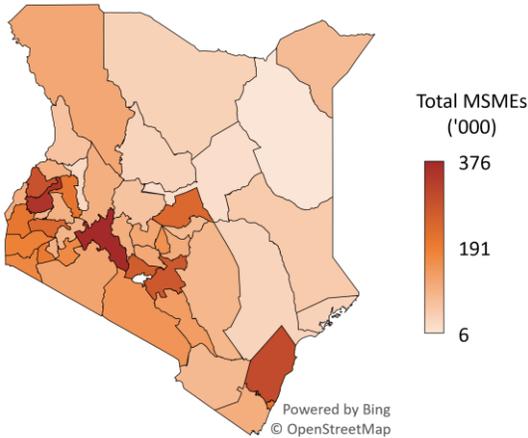
INITIATIVES	FOREIGN DIRECT INVESTMENT
	<ul style="list-style-type: none"> • Changing the Kenyan narrative – strong communication and global advocacy of Kenyan opportunities <ul style="list-style-type: none"> • Investment ambassador – connect capital to opportunities • Alternative supply chains – convert trade into FDI in Kenyan value chains and infrastructure

Kenya Pillar 4 – MSMEs concentrated along northern corridor and clustered around industrial centres

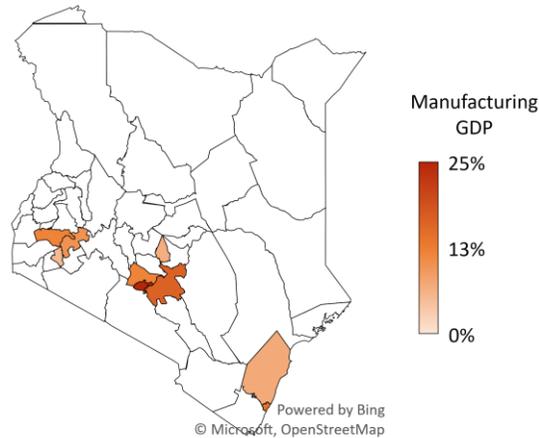


Distribution of MSMEs

Distribution of MSMEs (Excl. Nairobi County)

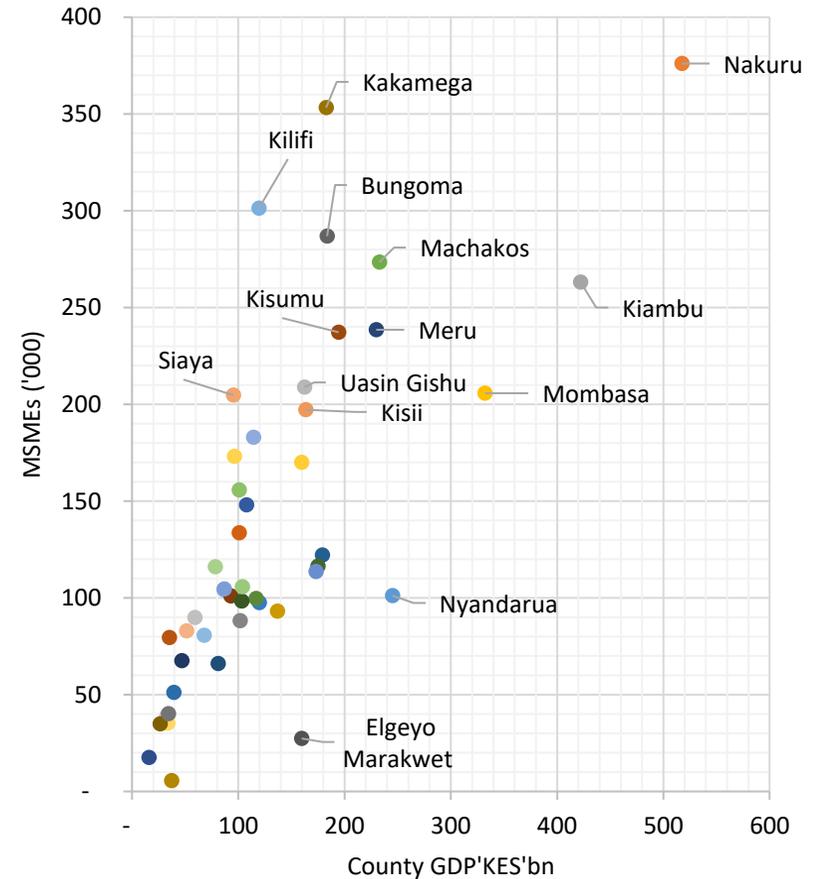


Manufacturing clusters

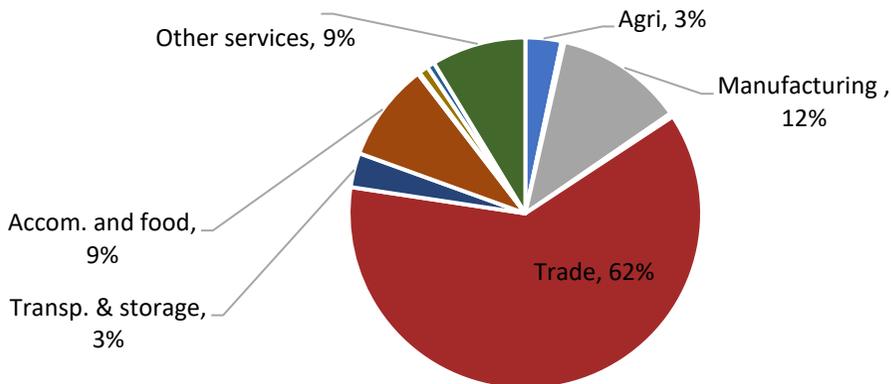


MSMEs concentrated around economic centres

MSME (Excl. Nairobi county)



MSME activities

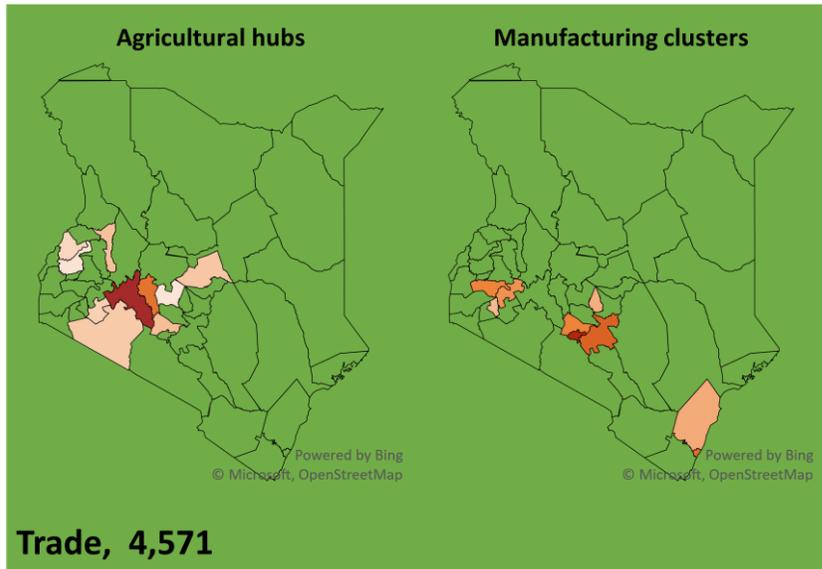


Kenya Pillar 4 – MSMEs concentrated in agricultural hubs manufacturing clusters

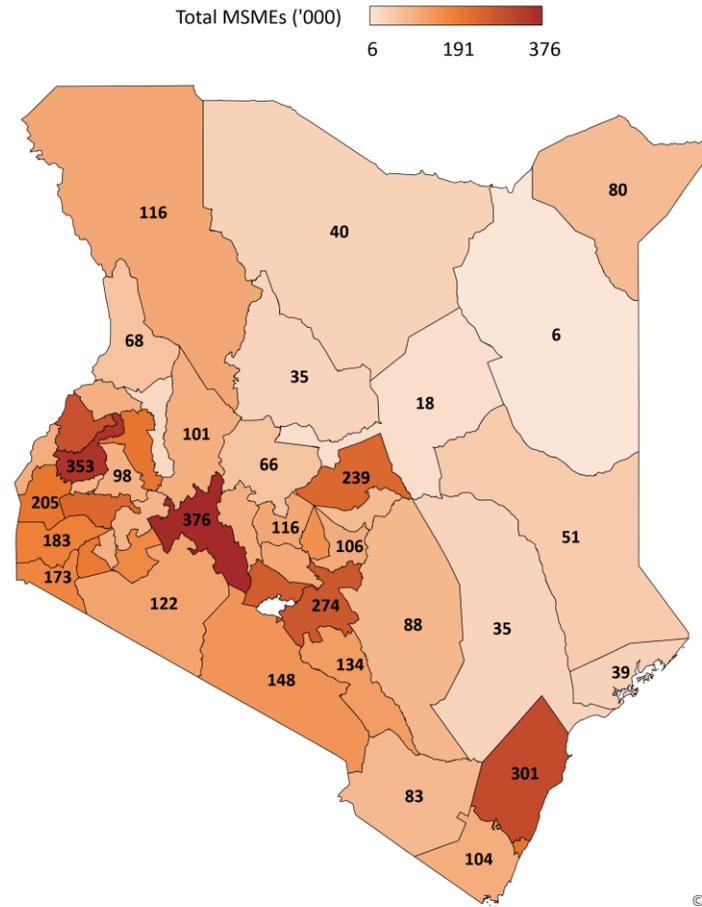


Distribution of MSMEs

In 2016 there were 7.4m MSMEs in Kenya ('000)



Distribution of MSMEs (Excl. Nairobi County)



- MSMEs largely operating in less sophisticated activities and largely in trade services. This sector has low barriers to entry
- MSMEs largely concentrated in high economic clusters and corridors.
- MSMEs concentrated along Northern Corridor, particularly in: (i) economic hubs of Mombasa, Nairobi and Nakuru; and (ii) agricultural hubs of Nakuru, Meru, Kiambu

PILLAR PROGRAMME: CAPACITY BUILDING OF PRODUCTIVE SECTOR

MSMEs and the informal sector are significant contributors to Kenya’s economy – need to assist capacity building and formalization to drive productivity gains

STAKEHOLDER CAPACITY BUILDING

FIT FOR PURPOSE SKILLED LABOUR

INITIATIVES

- **Entrepreneurship capacity** – conversion of consumption economy into productive economy through entrepreneurship training and accelerate transition of entrepreneurs towards large businesses

- **Job creation** – alignment of labour supply

PILLAR PROGRAMME: ACCELERATE LINKAGE OF MSMEs TO FORMAL VALUE CHAINS

Kenyan MSMEs disenfranchised due to fragmented and disorganized value chains – need a holistic and ecosystem solutioning to connect MSMEs to formal value chains.

FINANCIAL INCLUSION

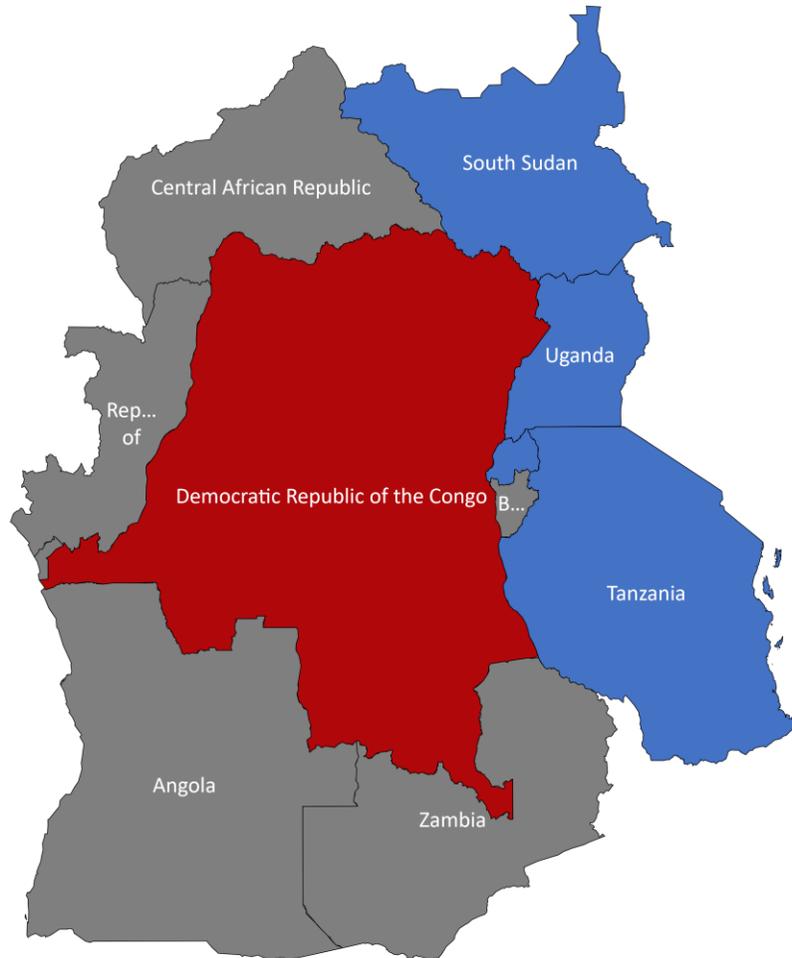
INITIATIVES

- **Ecosystem solutioning** – Linkage to formal value chains and value chain anchors
- **Access to credit** – more targeted and intentional credit penetration of the MSME sector

Why DRC?

DRC – global renewable energy and commodities hub and breadbasket

DRC geographic positioning – 9 neighbouring countries, 4 neighbouring EGH subsidiaries



AFRICA RECOVERY AND RESILIENCE PLAN – DRC

Competitive positioning

Pillar 1(a): Food & Agriculture

Pillar 1(b): Extractives

Pillar 2: Manufacturing & Logistics

Pillar 3: Trade & Investment

Pillar 4: MSMEs

Pillar 5: Social & Environmental Transformation

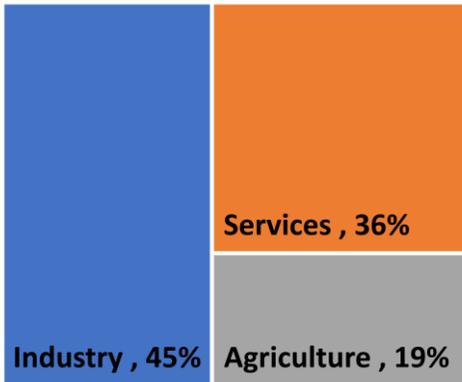
Pillar 6: Technology-Enabled Ecosystem

DRC – global renewable energy and commodities hub and breadbasket

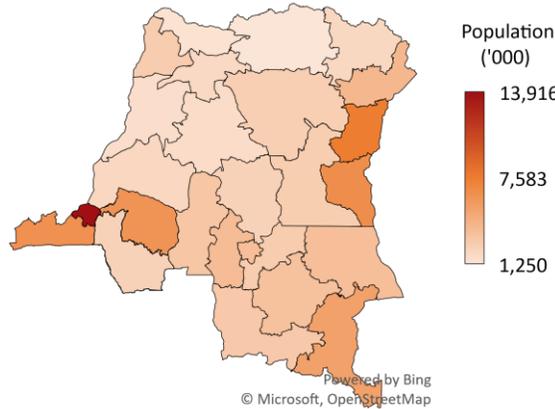


Significant natural resource endowment and population

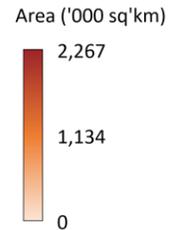
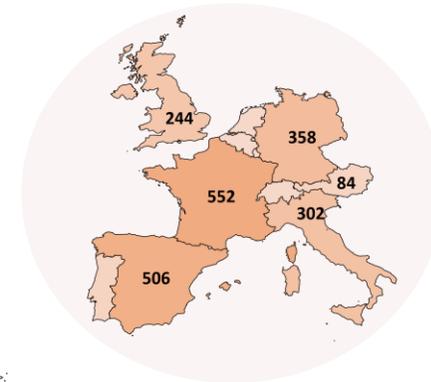
GDP mix



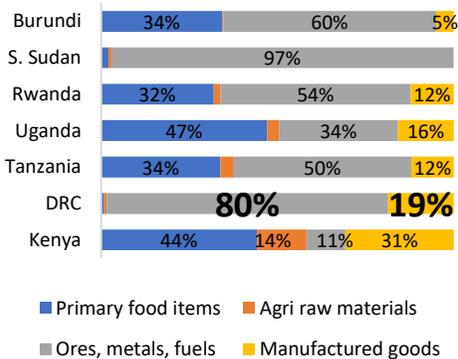
Population



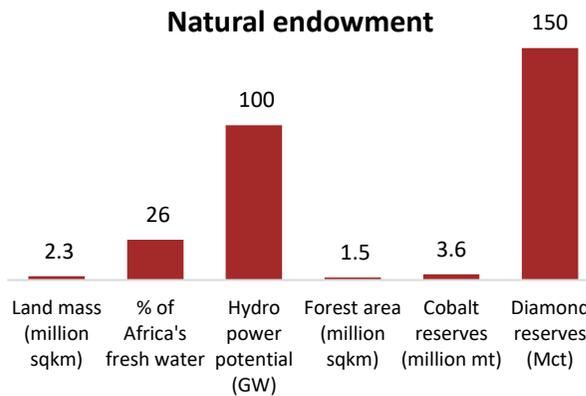
DRC land size in context



Commodity exporter



Natural endowment



DRC Pillar 1(a) – DRC agricultural potential in perspective

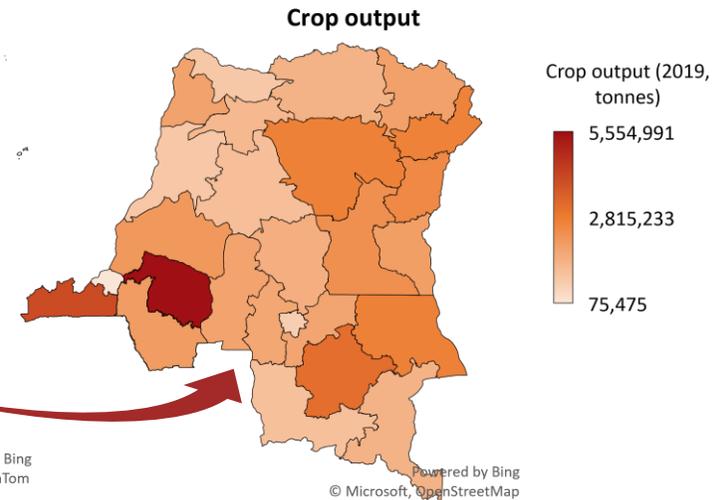
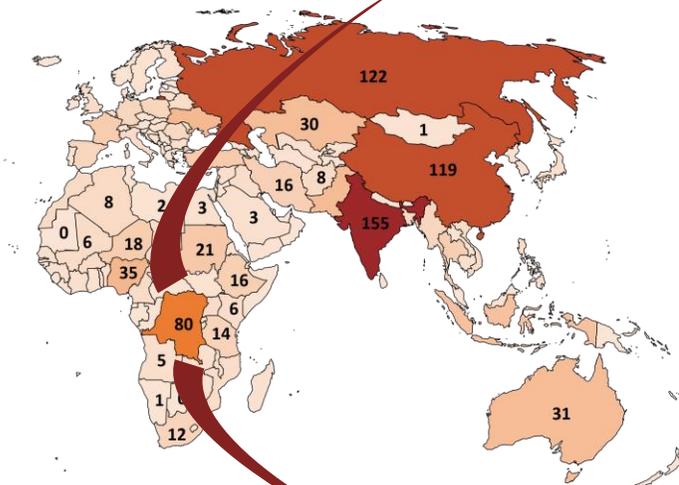
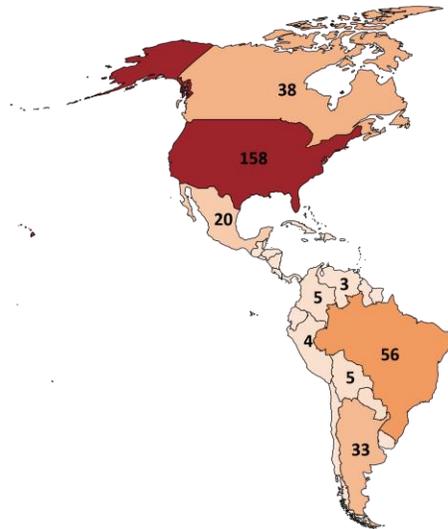
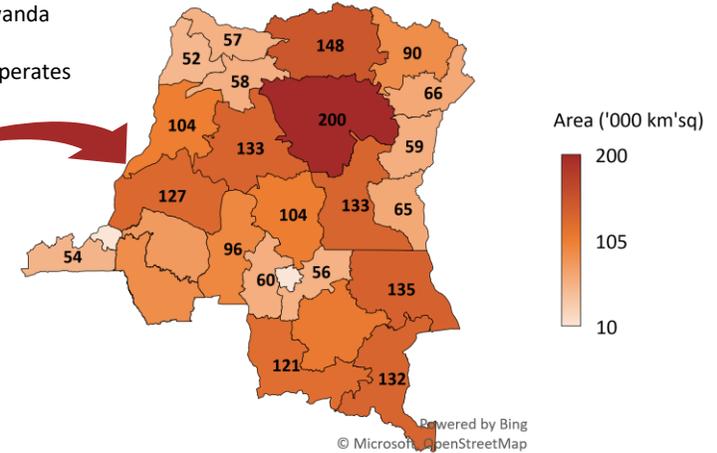


DRC arable land = 80m hectares



DRC = 91x Rwanda
 Tsopo (DRC largest province) = 8x Rwanda
 DRC = 4x Kenya
 DRC = 98% of all other countries EGH operates

DRC land area = 2.3m sq'km



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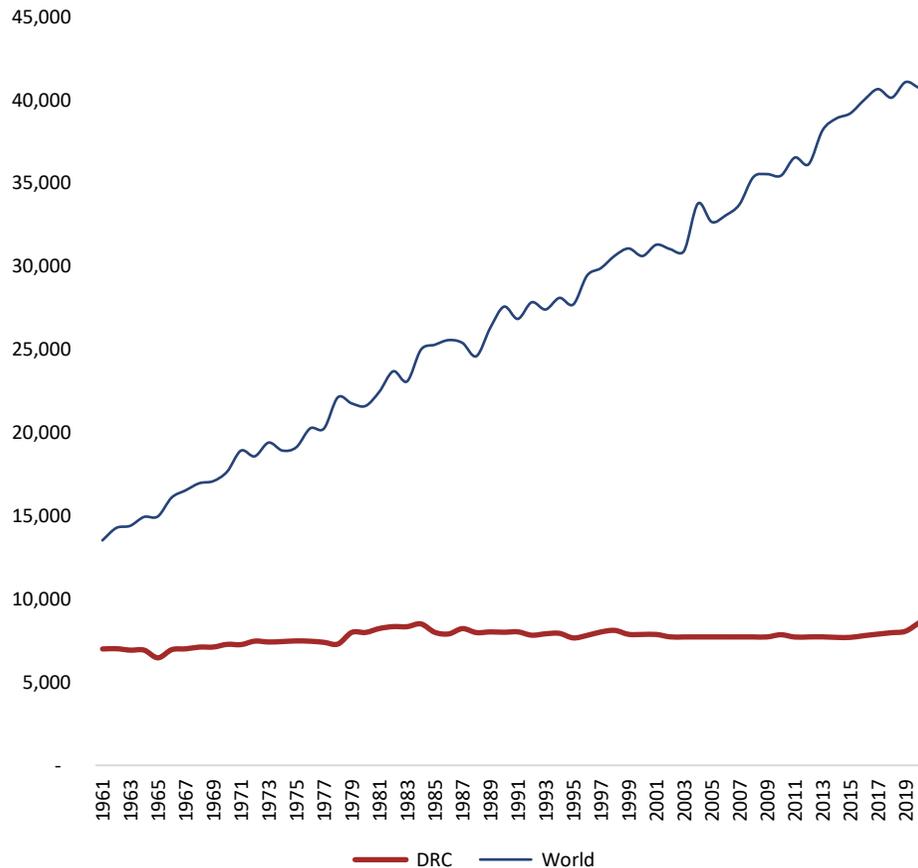
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DRC Pillar 1(a) – significant potential to increase agricultural output with capacity building

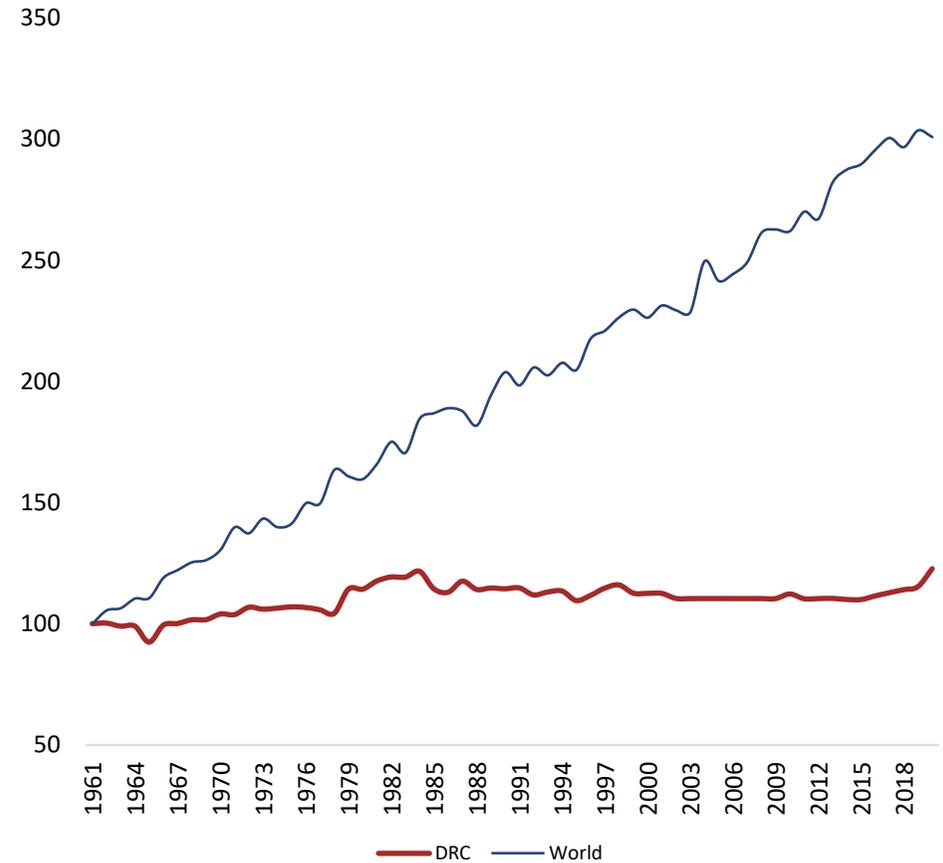


DRC cereal yields

Cereal yields (Hg / Ha)



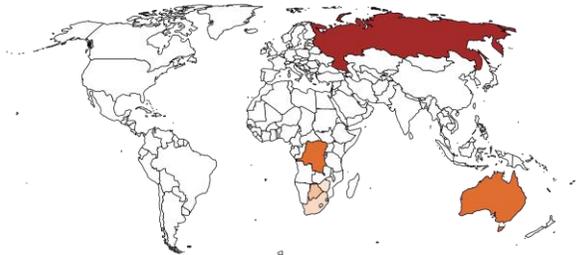
Cereal yield improvement (1961 = 100)



DRC a global commodities producer in critical minerals

Major diamond producers

Diamond production market share  4% 19% 35%



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Major tantalum producers

Tantalum production market share  2% 20% 39%



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Major tin producers

Tin production market share  0% 15% 30%



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Major cobalt producers

Cobalt production market share  0% 35% 70%

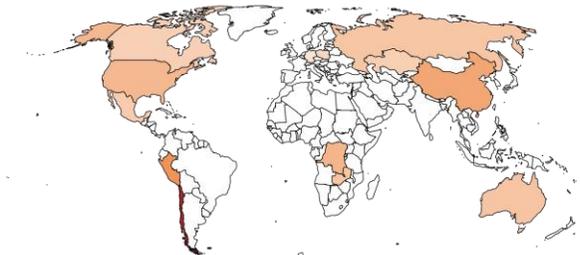


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Major copper producers

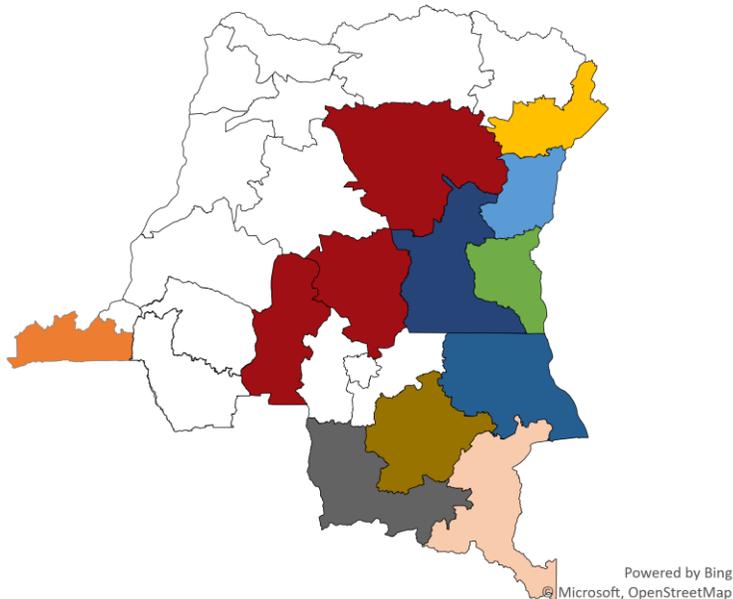
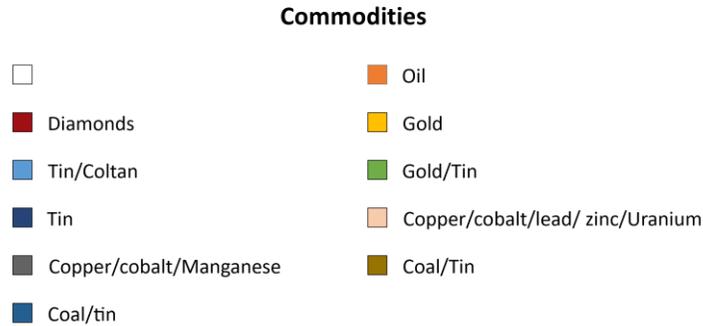
Copper production market share  0% 14% 28%



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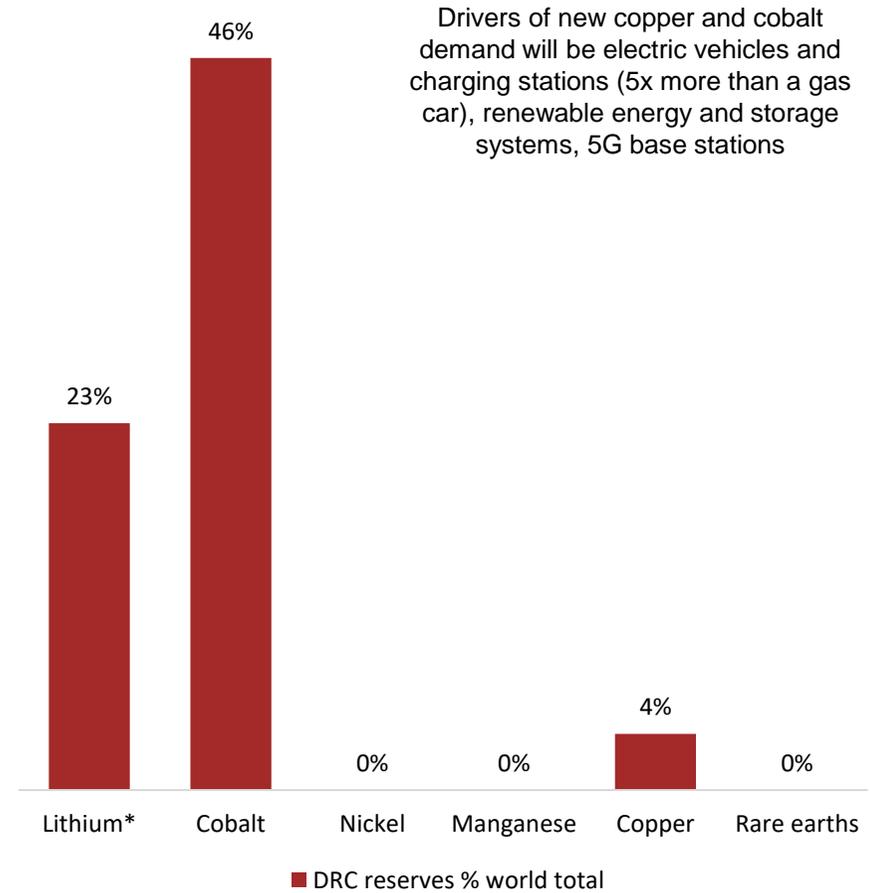
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Diverse basket of commodities



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Critical commodities in a green future



PILLAR PROGRAMME: SUSTAINABLY COMMERCIALIZE SMALLHOLDER PRODUCERS

DRC primary sectors are largely populated by smallholder producers with limited capacity – need to drive entrepreneurship and productivity gains within primary supply chains

FOOD & AGRICULTURE

EXTRACTIVES

CEREALS

HORTICULTURE

AQUACULTURE

INPUT & MACHINERY

ARTISANAL MINING

FIBRE PRODUCTION

DAIRY & LIVESTOCK

MEDICINAL HERBS

INITIATIVES

- **Entrepreneurship capacity** – conversion of subsistence and smallholder farmers into sustainable agro-businesses through financial literacy and entrepreneurship training
- **Production enhancement** – drive smallholder productivity gains through adoption of enhanced farming practices

- **Input access** – input financing schemes and partnerships to drive yields to world averages
 - **Mechanization** – asset finance schemes and partnerships to drive yields to world averages

- **Entrepreneurship capacity** – conversion of artisanal miners into formal businesses through financial literacy and entrepreneurship training

PILLAR PROGRAMME: ENHANCE ECOSYSTEM

DRC primary sectors are fragmented and sub-scale and challenged by market structure deficiencies – need to connect, coordinate, finance and drive a more conducive operating environment

INITIATIVES

- **Value chain efficiency and optimisation** – crowd in investment into shared infrastructure, enhance pricing efficiencies and R&D. Work with policymakers for conducive environment
 - **Market access** – support last mile connectivity and transparency and traceability
- **Value chain linkages** – aggregation of smallholder farmer / fragmented output and enhancement off take arrangements between stakeholders
- **Value chain coordination and access to credit** – well-structured financial services to assist coordinate flow of goods, services and value across the value chain. This will not only drive productivity gains but also help reduce financial diversion in the value chain

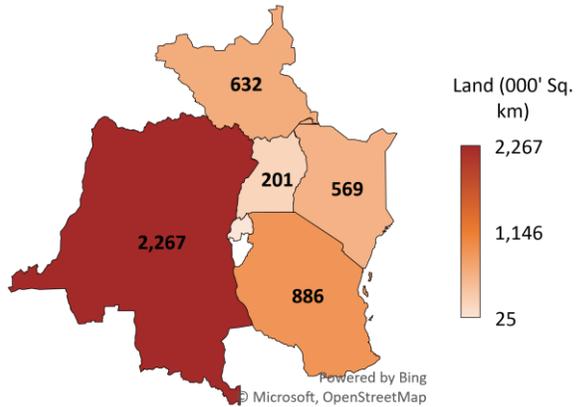
DRC Pillar 2 – weak infrastructure will challenge manufacturing and logistics over the medium- to long-term



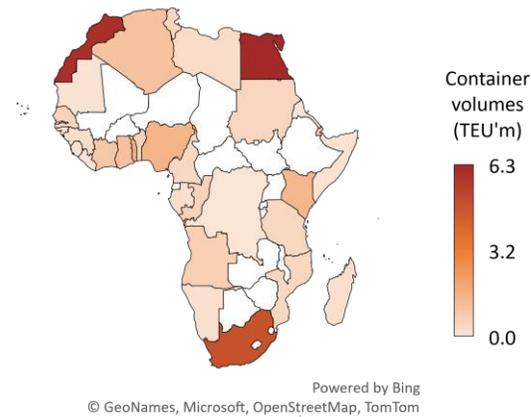
Large land area and population...

but significant infrastructure gaps

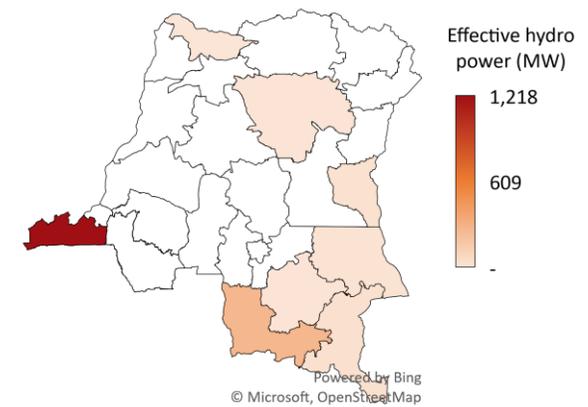
Land area (4,580)



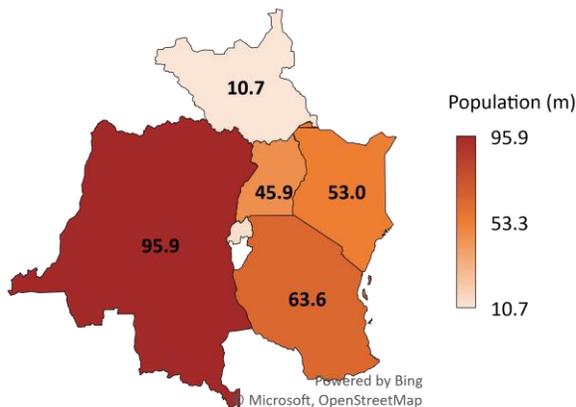
Port activity



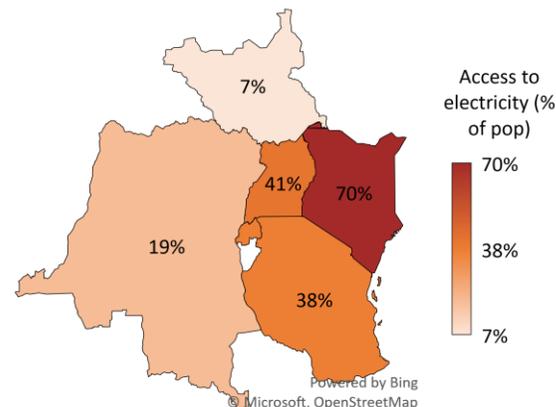
Hydropower generation



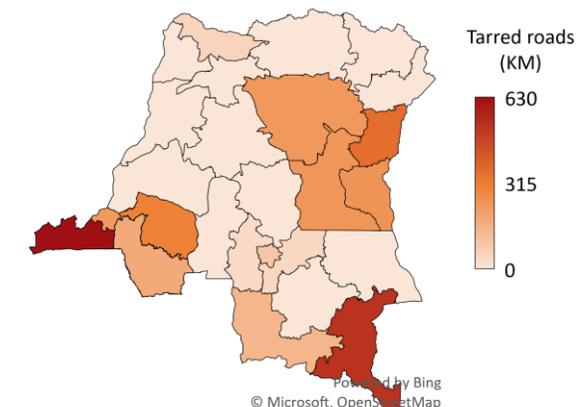
Population (283m)



Very low electricity access



Transport infrastructure



PILLAR PROGRAMME: SCALE VALUE CHAIN ANCHORS & ENHANCE VALUE CHAIN LINKAGES

Value addition of DRC's resources will drive wealth transformation and the resultant demand complementarities will deepen and broaden DRC value chains – need to scale value chain anchors and enhance value chain linkages

CAPACITY UTILIZATION AND VALUE CHAIN LINKAGES

INITIATIVES

- **Distributor and supply chain linkages** – linkage of suppliers and distributors to anchors through working capital financing for the entire value chain
- **Government policy** – work with policymakers for conducive environment

CAPACITY EXPANSION

- **Access to credit** – more targeted and intentional credit penetration of the manufacturing sector

PILLAR PROGRAMME: ESTABLISH MANUFACTURING & SERVICES HUBS

Clustering of DRC's manufacturing and services will drive regional economies of scale and comparative advantages – need to coordinate complimenting country capabilities with each other to catalyse an integrated and connected Africa

DRC

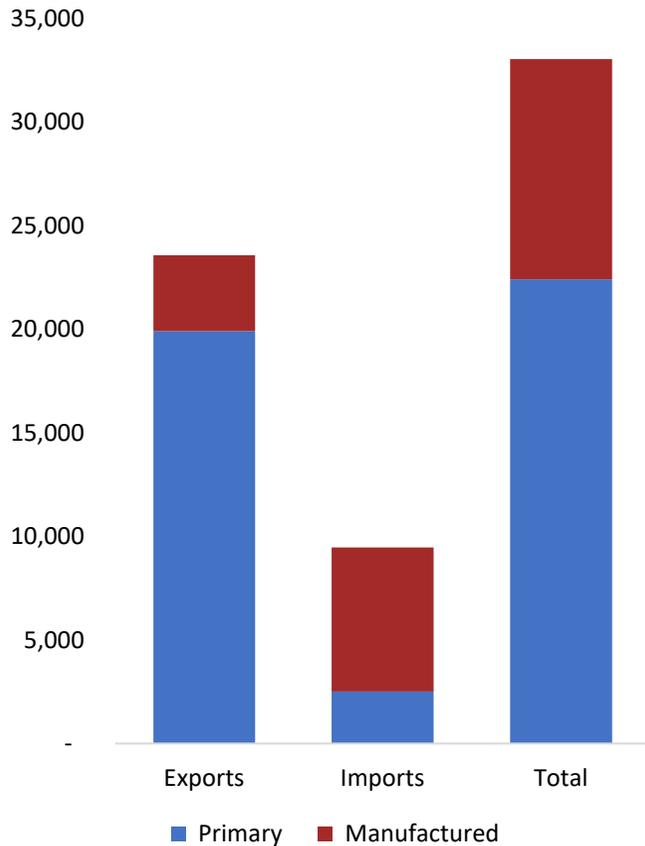
Global renewable energy hub and breadbasket

INITIATIVES

- **Katanga** – renewable energy hub (copper value addition, battery component manufacturing)
 - **Katanga** – emerging breadbasket

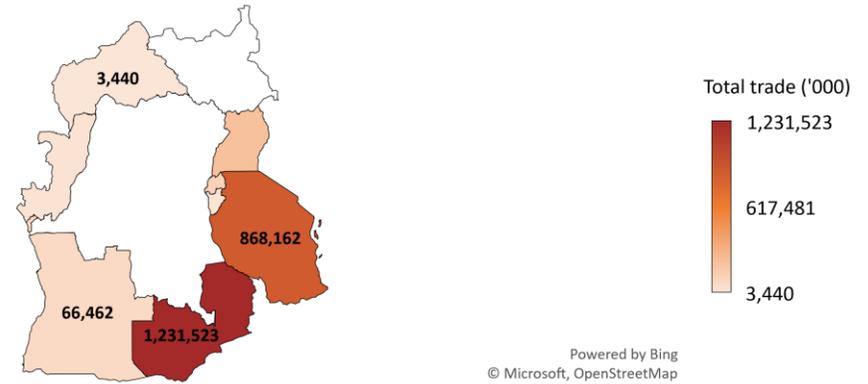
Commodity exporter

Total trade with world (USD33bn)

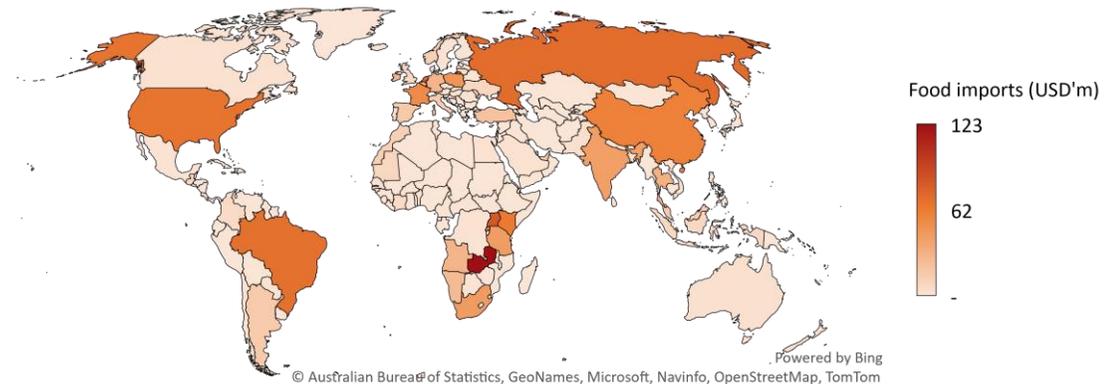


Potential to increase trade with neighbours, particularly for food items

Merchandise total trade with neighbours (USD 2.5bn)



Food imports (USD1.3bn / 13% of import bill)





PILLAR PROGRAMME: INCREASE REGIONAL AND INTERNATIONAL LINKAGES

African countries have significant potential to complement each other, and regional trade will underpin a coordinated and integrated Africa – need to increase intra-continental trade

INITIATIVES	EAC AS THE ANCHOR TO “ONE AFRICA”	INTRACONTINENTAL TRADE	GLOBAL VALUE CHAINS
	<ul style="list-style-type: none"> • Increased intra-EAC trade – member linkage through trade missions • Regional trade policy – collaboration through EAC / EABC 	<ul style="list-style-type: none"> • Increased intra-Africa trade – member linkage through trade missions • Continental trade policy – collaboration through AfCFTA 	<ul style="list-style-type: none"> • Connectivity to global supply chains and offtake markets – collaboration through Commonwealth, economic blocs and bilateral collaborations

PILLAR PROGRAMME: ATTRACT FOREIGN DIRECT INVESTMENT

Wealth transformation of DRC will require significant investment, technological advances and specialised skills – need to champion foreign direct investment into African primary sectors and manufacturing.

FOREIGN DIRECT INVESTMENT

INITIATIVES	FOREIGN DIRECT INVESTMENT
	<ul style="list-style-type: none"> • Changing the African narrative – strong communication and global advocacy of African opportunities <ul style="list-style-type: none"> • Investment ambassador – connect capital to opportunities • Alternative supply chains – convert trade into FDI in African value chains and infrastructure

PILLAR PROGRAMME: CAPACITY BUILDING OF PRODUCTIVE SECTOR

MSMEs and the informal sector are significant contributors to African economies – need to assist capacity building and formalization to drive productivity gains

STAKEHOLDER CAPACITY BUILDING

FIT FOR PURPOSE SKILLED LABOUR

INITIATIVES

- **Entrepreneurship capacity** – conversion of consumption economy into productive economy through entrepreneurship training and accelerate transition of entrepreneurs towards large businesses

- **Job creation** – alignment of labour supply

PILLAR PROGRAMME: ACCELERATE LINKAGE OF MSMEs TO FORMAL VALUE CHAINS

DRC MSMEs disenfranchised due to fragmented and disorganized value chains – need a holistic and ecosystem solutioning to connect MSMEs to formal value chains.

FINANCIAL INCLUSION

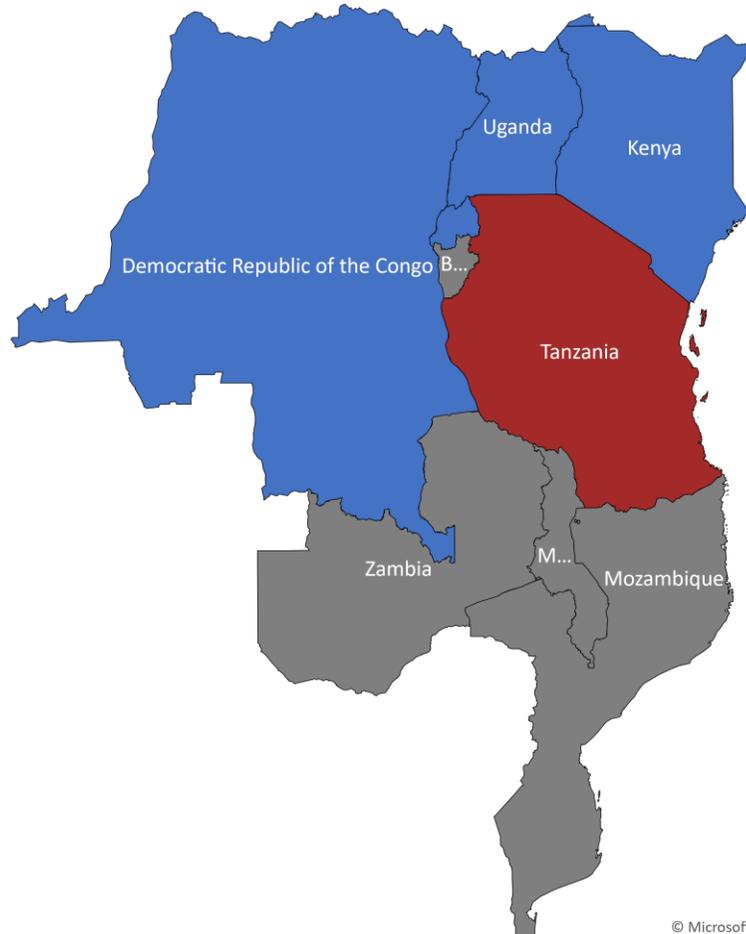
INITIATIVES

- **Ecosystem solutioning** – Linkage to formal value chains and value chain anchors
- **Access to credit** – more targeted and intentional credit penetration of the MSME sector

Why Tanzania?

Tanzania – natural resource hub and gateway to EAC and SADC

Tanzania geographic positioning – 8 neighbouring countries, 4 neighbouring EGH subsidiaries



AFRICA RECOVERY AND RESILIENCE PLAN – Tanzania

Competitive positioning

Pillar 1(a): **Food & Agriculture**

Pillar 1(b): **Extractives**

Pillar 2: **Manufacturing & Logistics**

Pillar 3: **Trade & Investment**

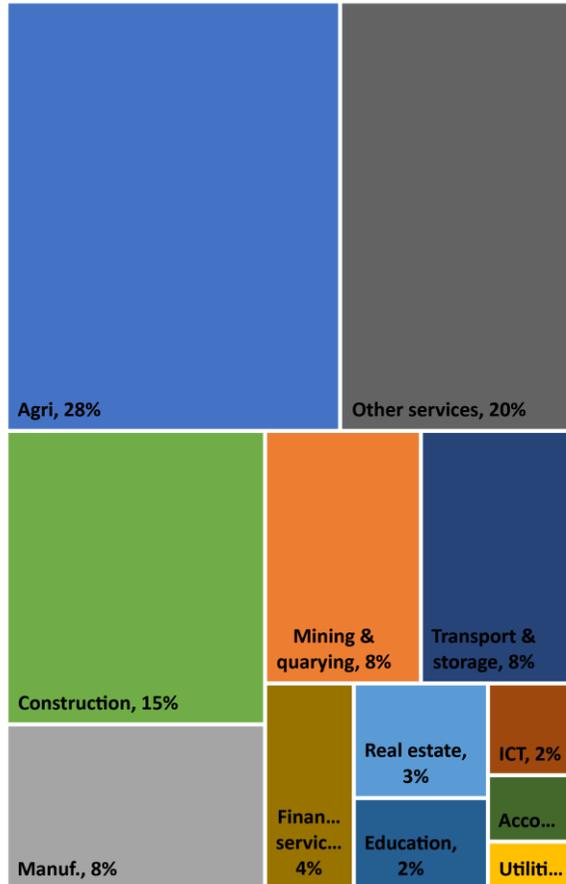
Pillar 4: **MSMEs**

Pillar 5: **Social & Environmental Transformation**

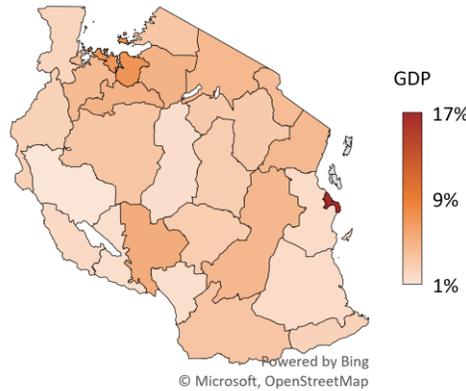
Pillar 6: **Technology-Enabled Ecosystem**

Agricultural economy

Tanzania GDP mix

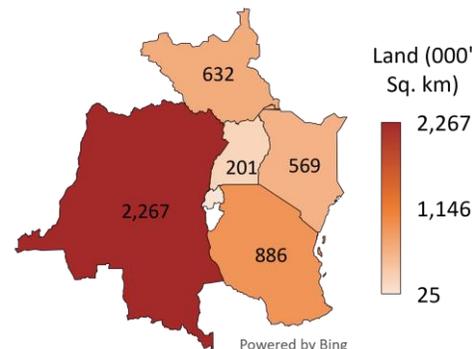


Mainland GDP



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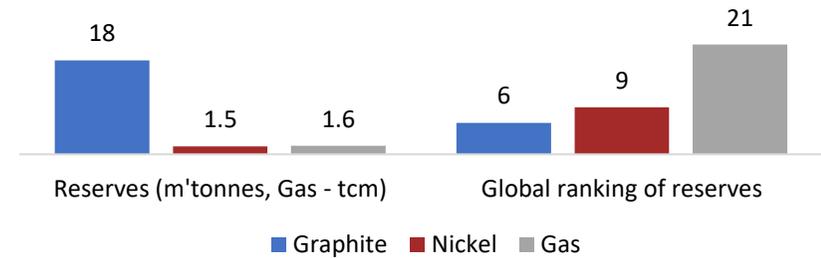
Land area



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Resource base

Reserves



Gateway infrastructure

Port activity



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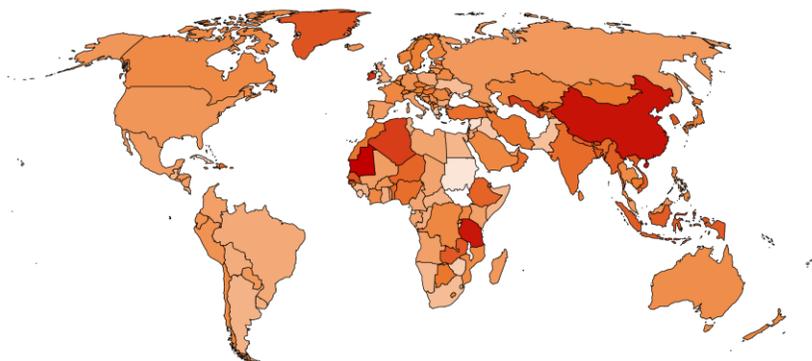
Port efficiency



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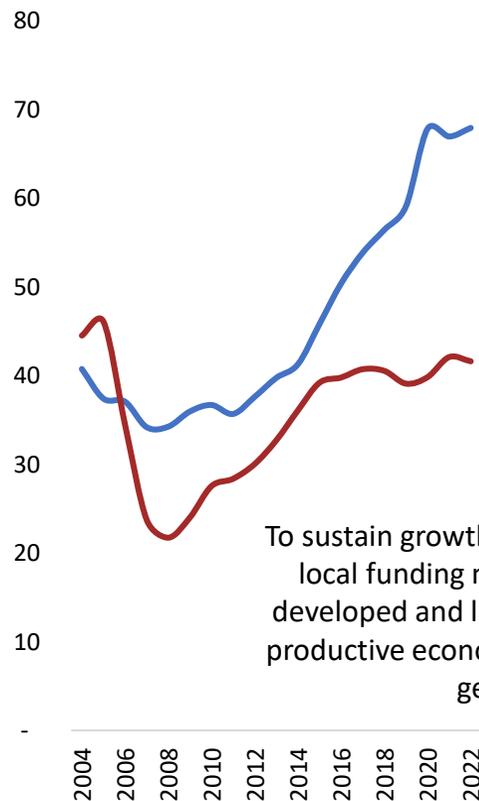
Tanzania fixed asset formation remains amongst the highest in the world

Gross fixed capital formation (% GDP)

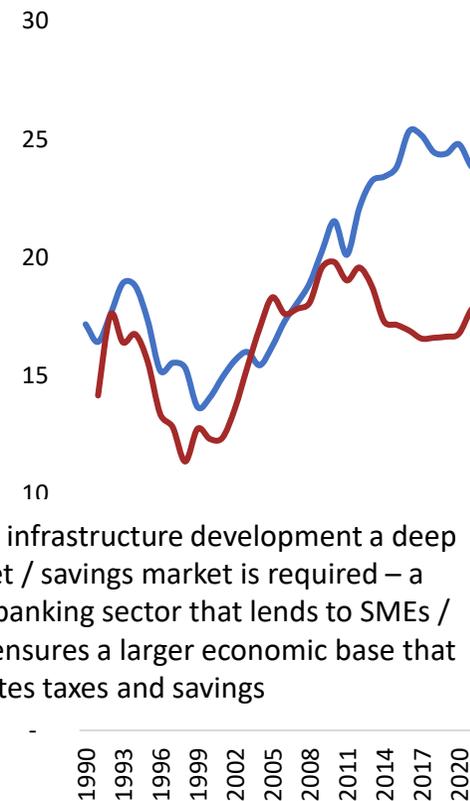


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Debt to GDP



Expenditure to GDP



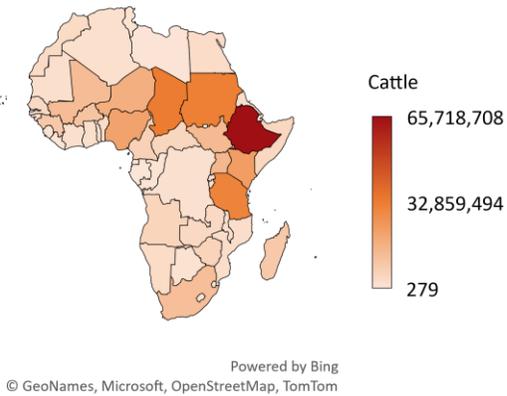
To sustain growth and infrastructure development a deep local funding market / savings market is required – a developed and large banking sector that lends to SMEs / productive economy ensures a larger economic base that generates taxes and savings

— Kenya — Tanzania

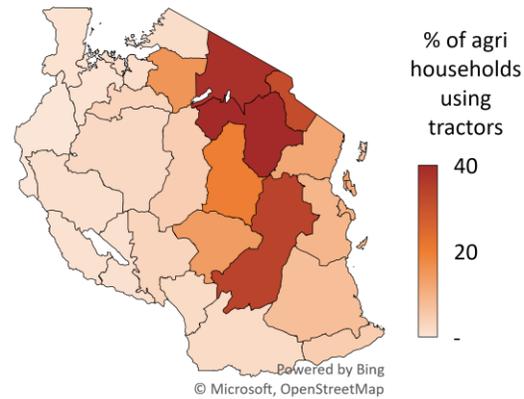
— Kenya — Tanzania

Agricultural activity

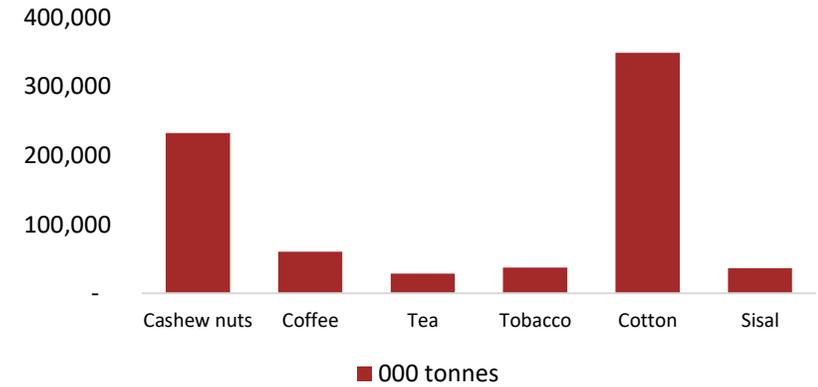
Tanzania a top 5 Africa cattle producer



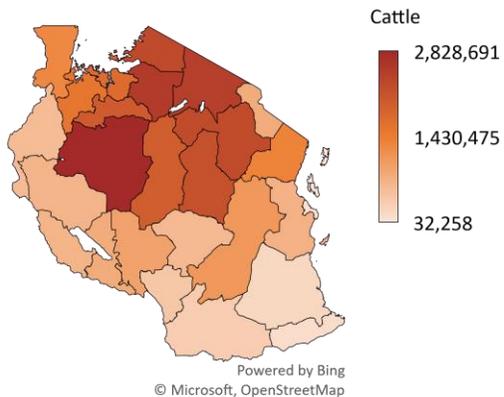
Mechanization



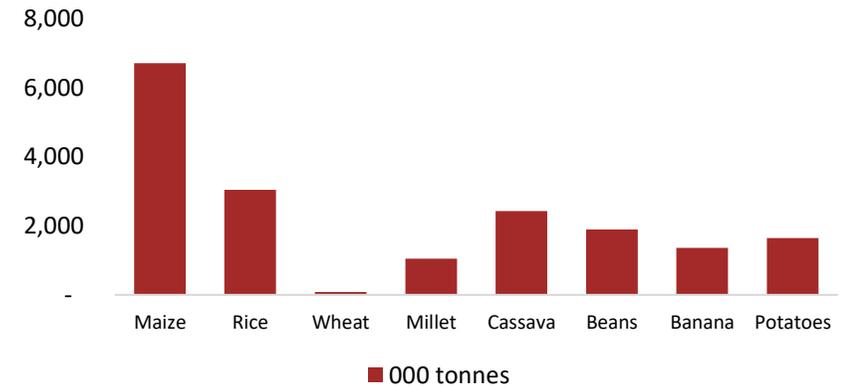
Export crops



Cattle farming



Food crops

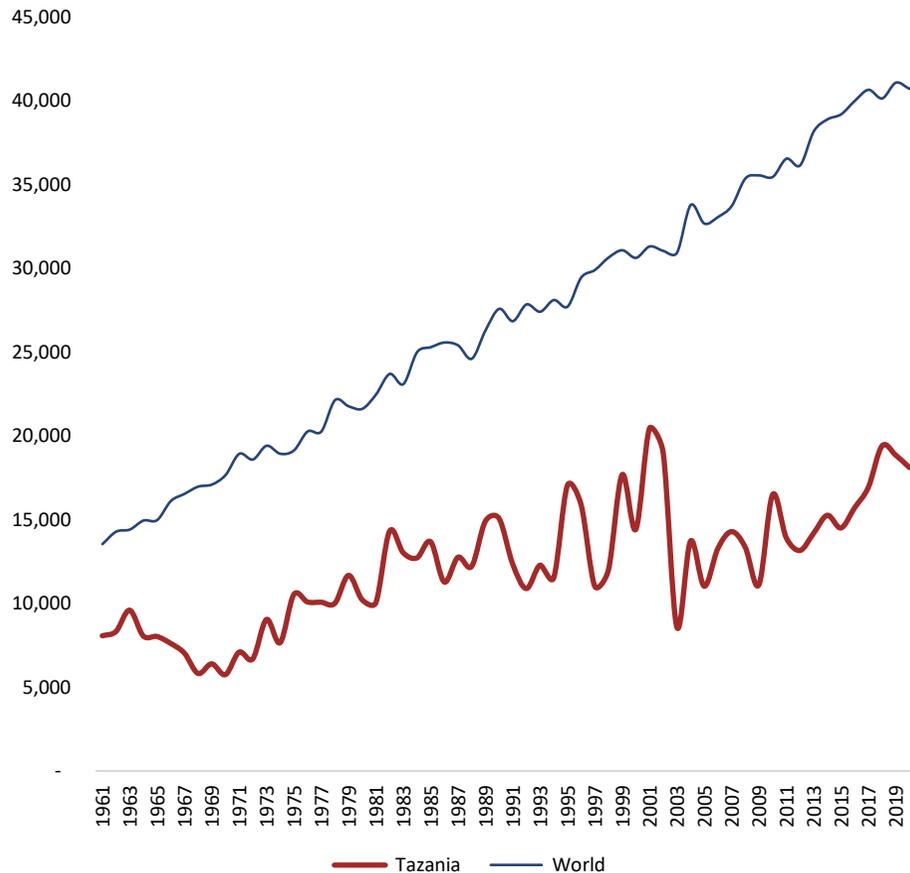


Tanzania Pillar 1 – significant potential to increase agricultural output with capacity building

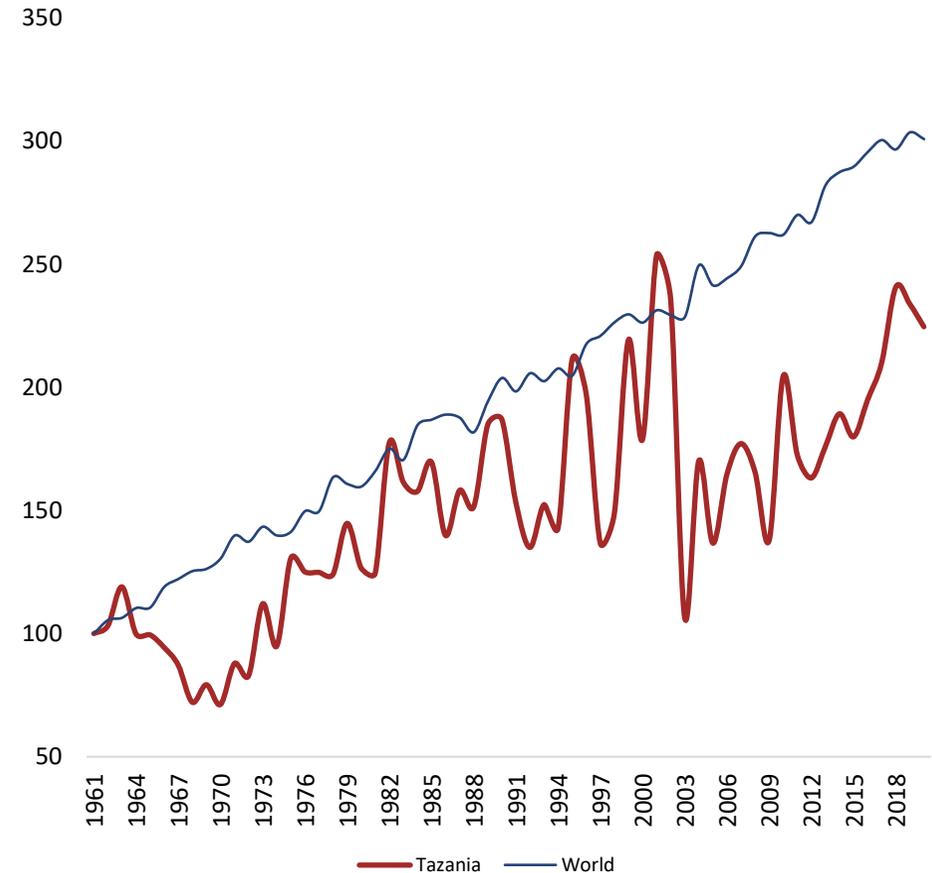


Tanzania cereal yields

Cereal yields (Hg / Ha)



Cereal yield improvement (1961 = 100)



PILLAR PROGRAMME: SUSTAINABLY COMMERCIALIZE SMALLHOLDER PRODUCERS

Tanzania primary sectors are largely populated by smallholder producers with limited capacity – need to drive entrepreneurship and productivity gains within primary supply chains

FOOD & AGRICULTURE

EXTRACTIVES

CEREALS

HORTICULTURE

AQUACULTURE

INPUT & MACHINERY

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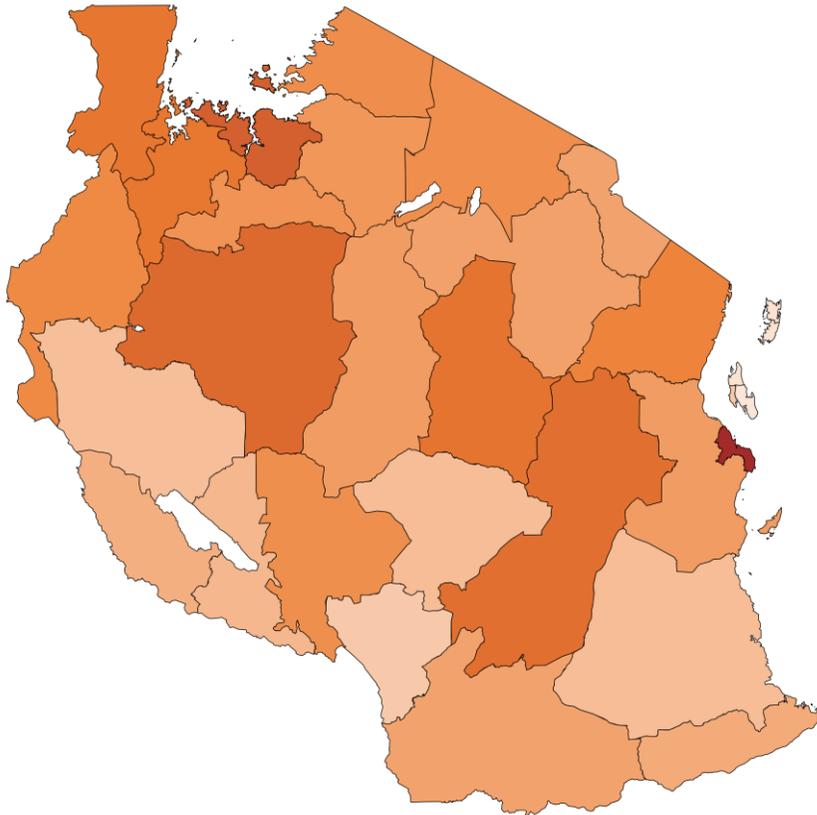
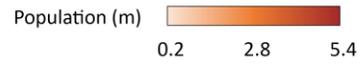
PILLAR PROGRAMME: ENHANCE ECOSYSTEM

Tanzanian primary sectors are fragmented and sub-scale and challenged by market structure deficiencies – need to connect, coordinate, finance and drive a more conducive operating environment

INITIATIVES

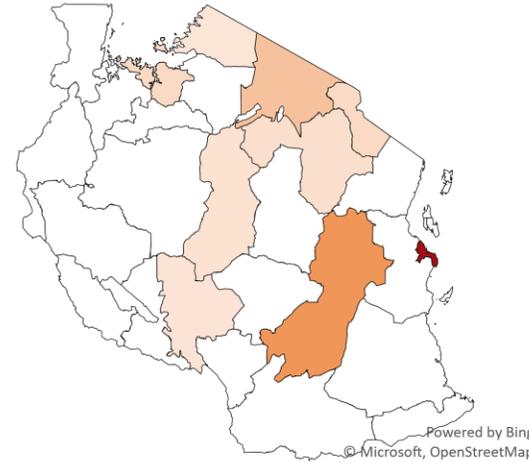
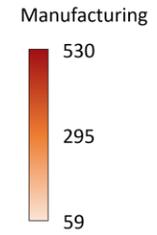
- **Value chain efficiency and optimisation** – crowd in investment into shared infrastructure, enhance pricing efficiencies and R&D. Work with policymakers for conducive environment
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Population



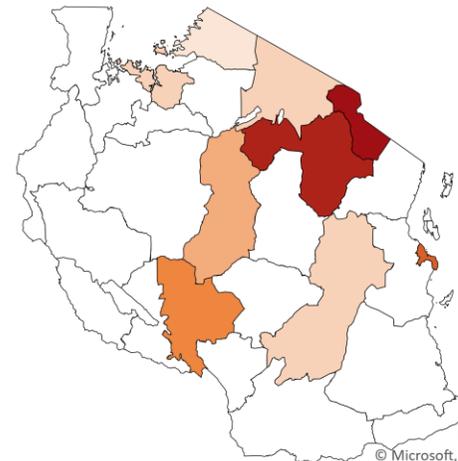
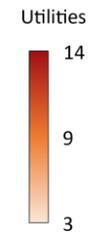
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Industrial activity



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Industrial activity



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PILLAR PROGRAMME: SCALE VALUE CHAIN ANCHORS & ENHANCE VALUE CHAIN LINKAGES

Value addition of Tanzania's resources will drive wealth transformation and the resultant demand complementarities will deepen and broaden African value chains – need to scale value chain anchors and enhance value chain linkages

CAPACITY UTILIZATION AND VALUE CHAIN LINKAGES

- **Distributor and supply chain linkages** – linkage of suppliers and distributors to anchors through working capital financing for the entire value chain
- **Government policy** – work with policymakers for conducive environment

CAPACITY EXPANSION

- **Access to credit** – more targeted and intentional credit penetration of the manufacturing sector

INITIATIVES

PILLAR PROGRAMME: ESTABLISH MANUFACTURING & SERVICES HUBS

Clustering of Tanzania's manufacturing and services will drive regional economies of scale and comparative advantages – need to coordinate complimenting country capabilities with each other to catalyse an integrated and connected Africa

TANZANIA

Breadbasket and manufacturing gateway into east and southern Africa

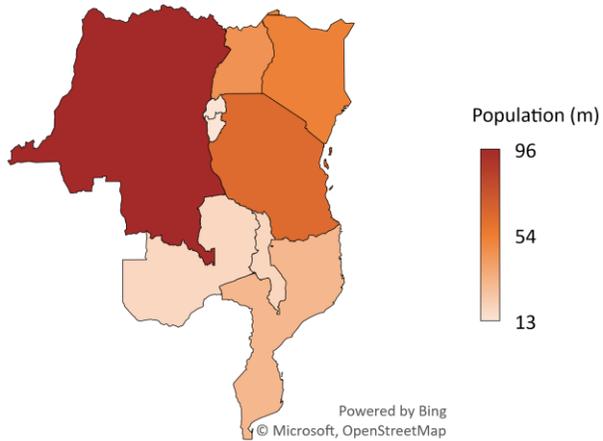
- **Dar es Salam** – diversified manufacturing hub
 - **Tanga corridor** – energy corridor
 - **Central corridor** – EAC corridor
- **Southern corridor** – agricultural belt and SADC corridor
 - **Mtwara corridor** – SADC corridor
 - **Great Lakes region** – waterway gateway

Tanzania Pillar 3: significant regional economic hub potential

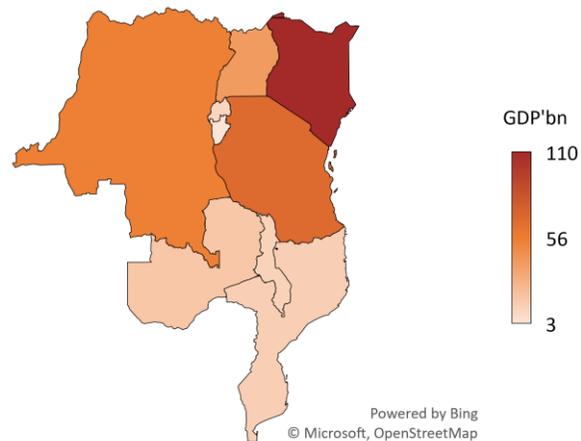


Regional position

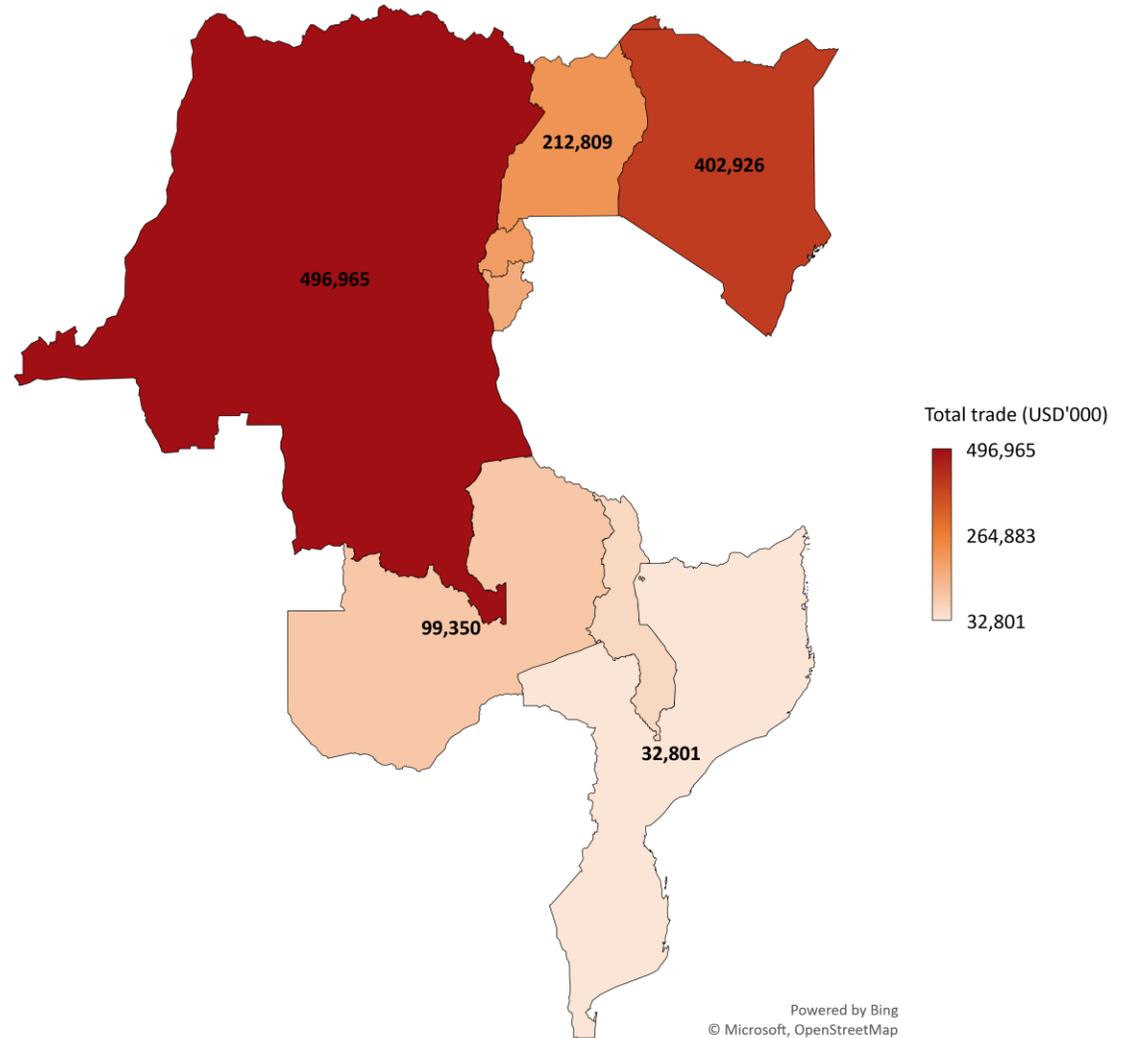
Tanzania + neighbours population (353m)



Tanzania + neighbours GDP (USD332bn)



Merchandise total trade with neighbours (USD1.6bn)



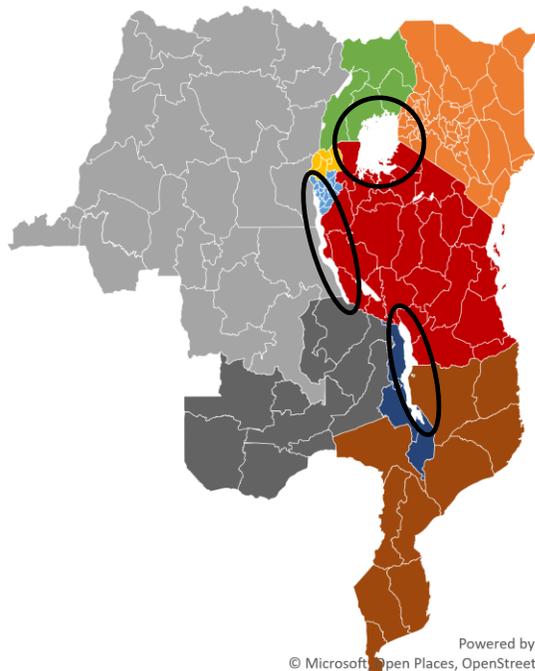
Tanzania Pillar 3: significant potential to become the gateway to EAC and SADC



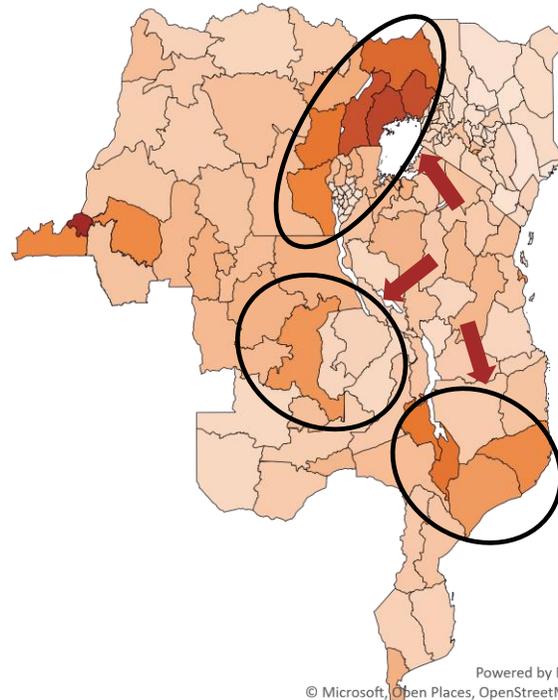
Tanzania is the only country that has access to all 3 African Great Lakes (7,400 cubic meters of water / 25% of the worlds unfrozen surface water). This region has one of the highest population densities. At the same time Tanzania is a member of EAC and SADC with sea access and increasingly infrastructure connectivity with landlocked central Africa

Tanzania's neighbours

- Tanzania
- Kenya
- DRC
- Rwanda
- Burundi
- Uganda
- Malawi
- Mozambique
- Zambia

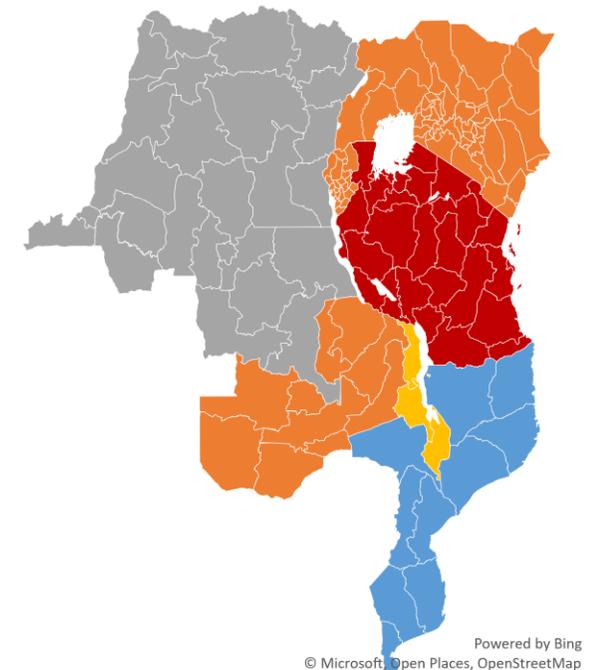


Population distribution of Tanzania's neighbours



Economic blocs

- EAC / SADC
- EAC / COMESA
- EAC / COMESA / SADC
- COMESA / SADC
- SADC



PILLAR PROGRAMME: INCREASE REGIONAL AND INTERNATIONAL LINKAGES

African countries have significant potential to complement each other, and regional trade will underpin a coordinated and integrated Africa – need to increase intra-continental trade

INITIATIVES	EAC AS THE ANCHOR TO “ONE AFRICA”	INTRACONTINENTAL TRADE	GLOBAL VALUE CHAINS
	<ul style="list-style-type: none"> • Increased intra-EAC trade – member linkage through trade missions • Regional trade policy – collaboration through EAC / EABC 	<ul style="list-style-type: none"> • Increased intra-Africa trade – member linkage through trade missions • Continental trade policy – collaboration through AfCFTA 	<ul style="list-style-type: none"> • Connectivity to global supply chains and offtake markets – collaboration through Commonwealth, economic blocs and bilateral collaborations

PILLAR PROGRAMME: ATTRACT FOREIGN DIRECT INVESTMENT

Wealth transformation of Tanzania will require significant investment, technological advances and specialised skills – need to champion foreign direct investment into African primary sectors and manufacturing.

FOREIGN DIRECT INVESTMENT

INITIATIVES	FOREIGN DIRECT INVESTMENT
	<ul style="list-style-type: none"> • Changing the African narrative – strong communication and global advocacy of African opportunities <ul style="list-style-type: none"> • Investment ambassador – connect capital to opportunities • Alternative supply chains – convert trade into FDI in African value chains and infrastructure

PILLAR PROGRAMME: CAPACITY BUILDING OF PRODUCTIVE SECTOR

MSMEs and the informal sector are significant contributors to African economies – need to assist capacity building and formalization to drive productivity gains

STAKEHOLDER CAPACITY BUILDING

FIT FOR PURPOSE SKILLED LABOUR

INITIATIVES

- **Entrepreneurship capacity** – conversion of consumption economy into productive economy through entrepreneurship training and accelerate transition of entrepreneurs towards large businesses

- **Job creation** – alignment of labour supply

PILLAR PROGRAMME: ACCELERATE LINKAGE OF MSMEs TO FORMAL VALUE CHAINS

Tanzanian MSMEs disenfranchised due to fragmented and disorganized value chains – need a holistic and ecosystem solutioning to connect MSMEs to formal value chains.

FINANCIAL INCLUSION

INITIATIVES

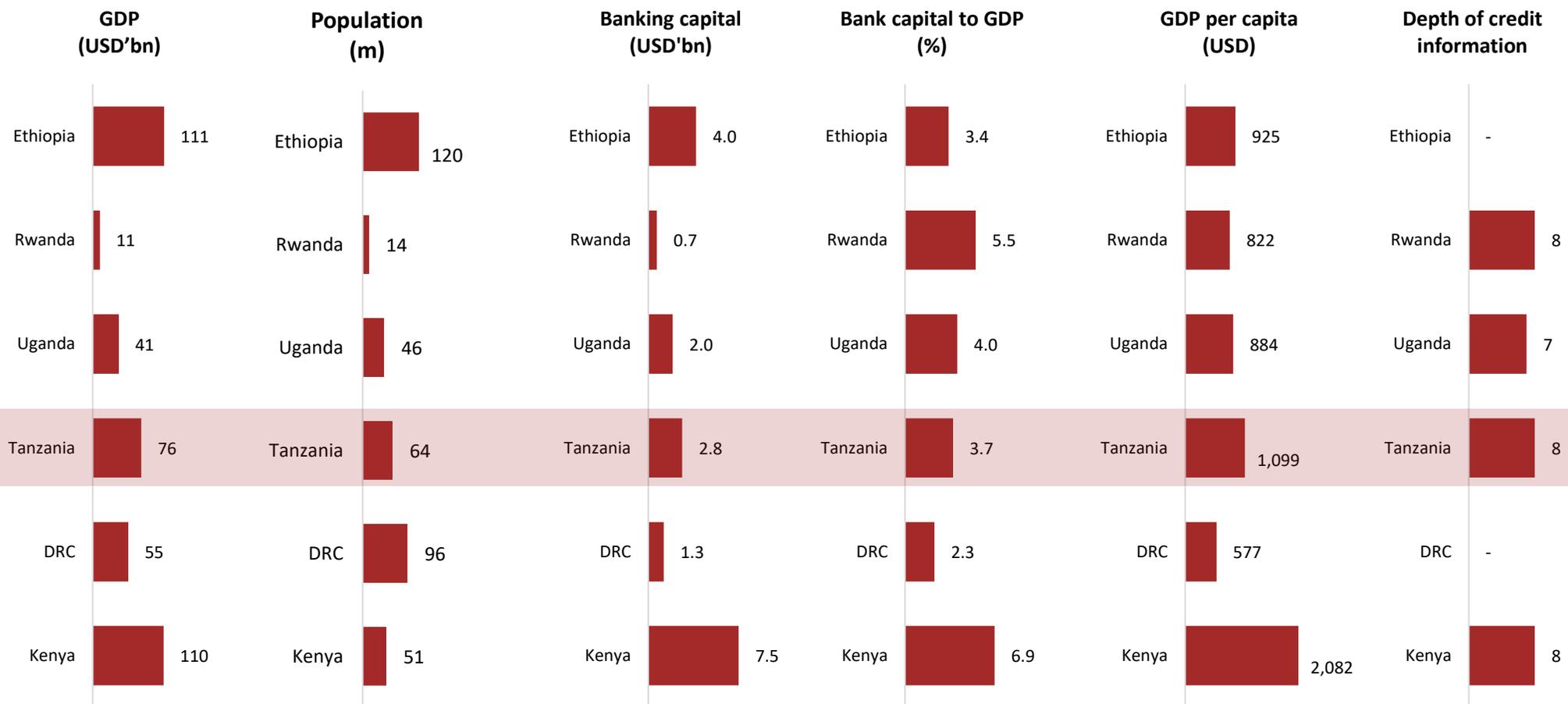
- **Ecosystem solutioning** – Linkage to formal value chains and value chain anchors
- **Access to credit** – more targeted and intentional credit penetration of the MSME sector

Equity Group competitive positioning – economic transformation can be accelerated through more fit-for-purpose and intentional banking industry



Opportunity size

Tanzania banking industry capacity currently low

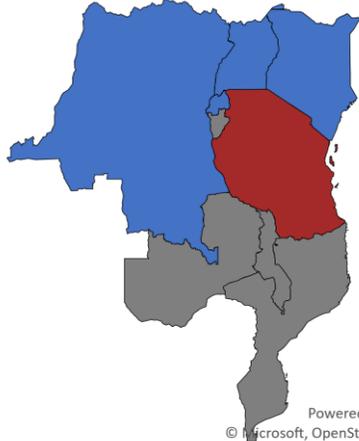


Equity Group competitive positioning – sector dominated by 3 Tanzania focused banks who in turn are focused on consumer and corporate



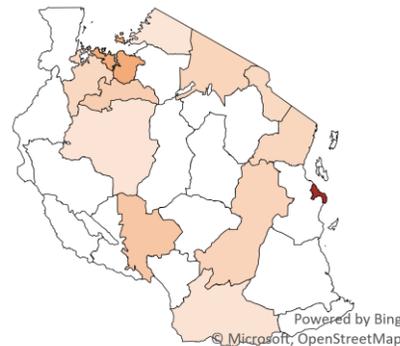
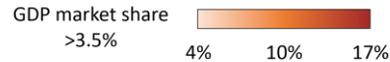
Regional potential requires regional banking capability

Tanzania geographic positioning



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© Microsoft, OpenStreetMap

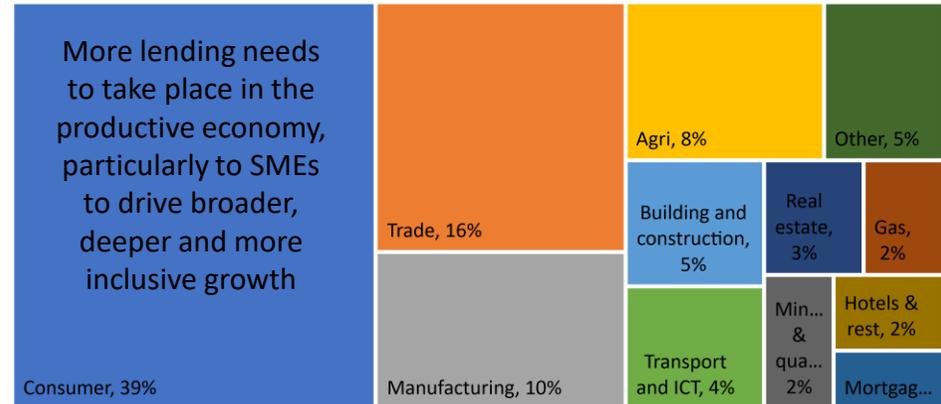
69% of mainland GDP



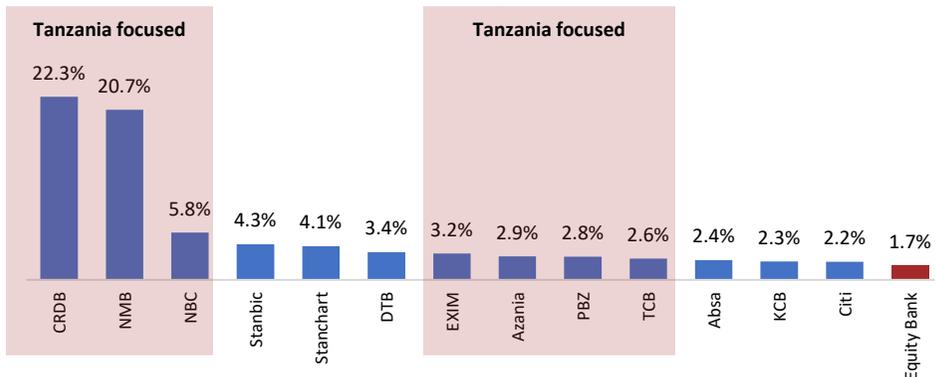
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Banking industry credit exposure biased towards consumption lending

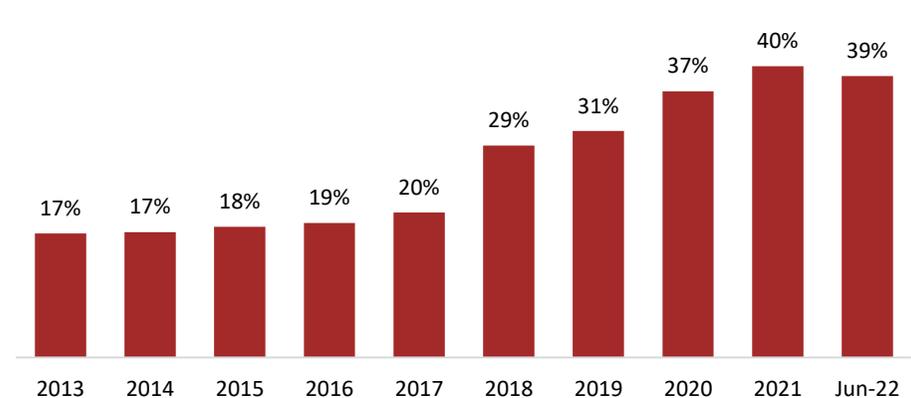
Banking sector loan mix



Tanzania banking market share



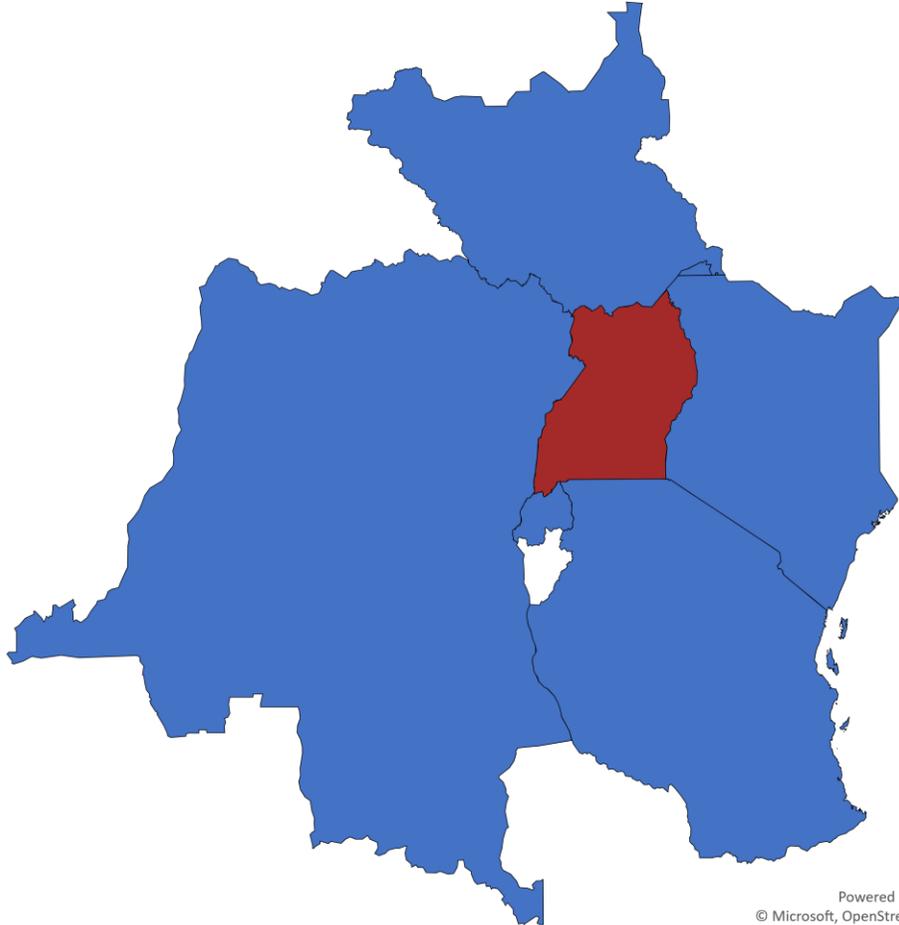
Consumer lending mix



Why Uganda?

Uganda – breadbasket and agro-processor for central Africa

Uganda geographic positioning – 5 neighbouring countries, 5 neighbouring EGH subsidiaries



AFRICA RECOVERY AND RESILIENCE PLAN – Uganda

Competitive positioning

Pillar 1(a): **Food & Agriculture**

Pillar 1(b): **Extractives**

Pillar 2: **Manufacturing & Logistics**

Pillar 3: **Trade & Investment**

Pillar 4: **MSMEs**

Pillar 5: **Social & Environmental Transformation**

Pillar 6: **Technology-Enabled Ecosystem**

Uganda – breadbasket and agro-processor for central Africa

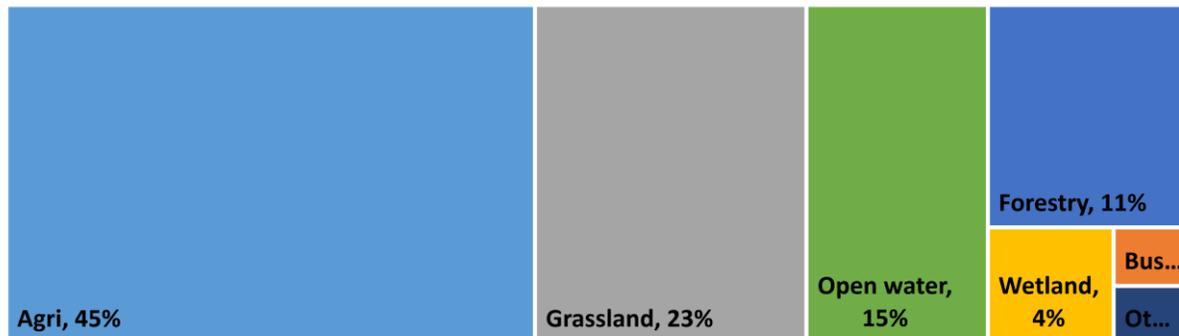


Agricultural economy

Uganda GDP mix



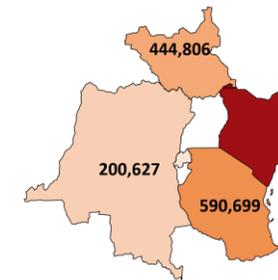
Land cover mix



Uganda trade

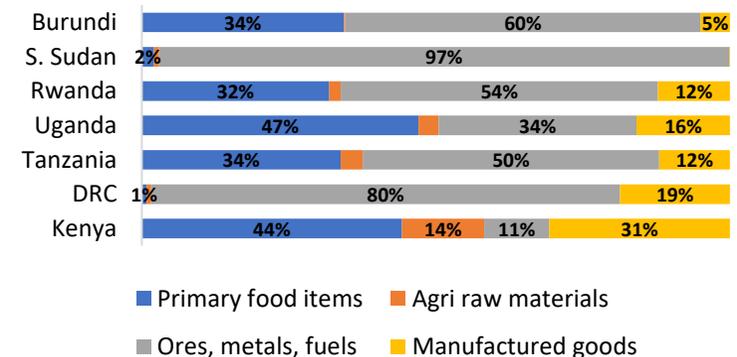
Merchandise trade with neighbours (\$2.6bn)

2021 trade (\$'000)
68,071 1,344,374



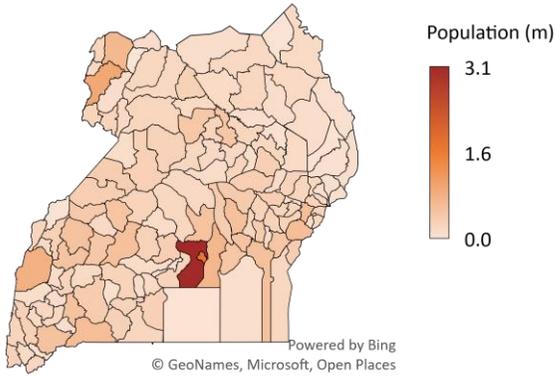
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Uganda exports concentrated in primary exports

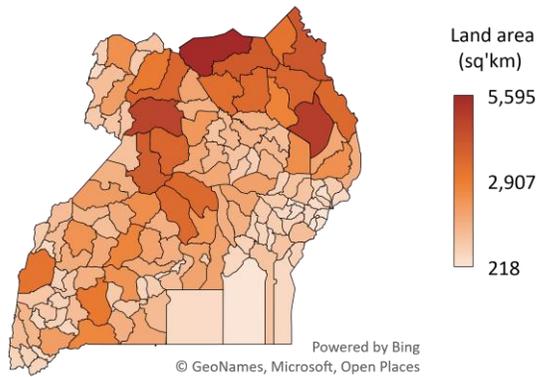


Population and land area

Population

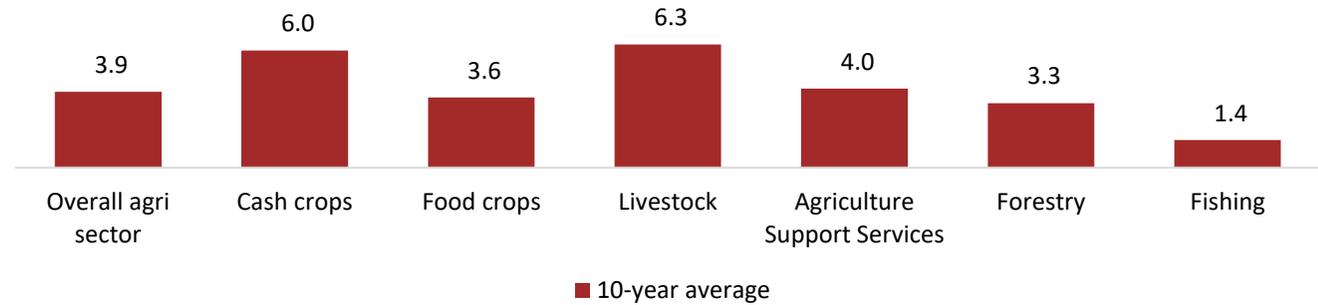


Land area

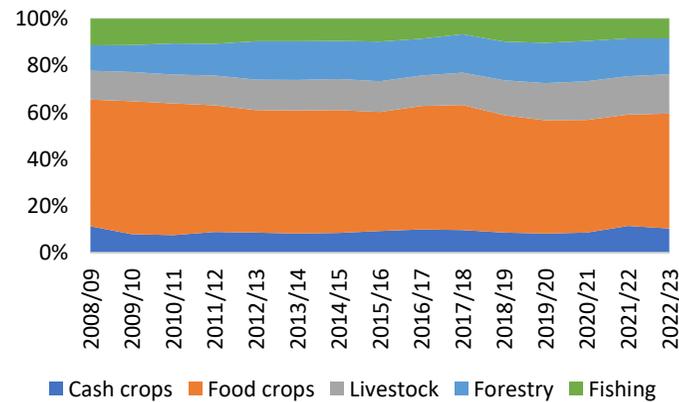


Agricultural activity

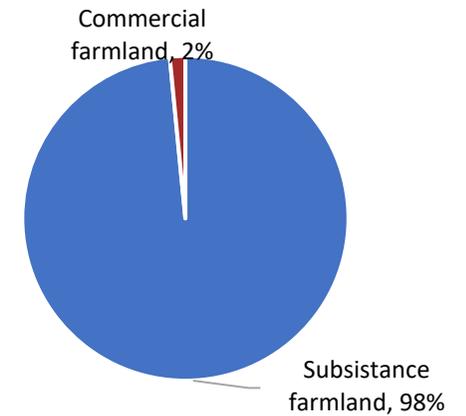
Agricultural growth rates (%)



Agricultural GDP mix



Agricultural land

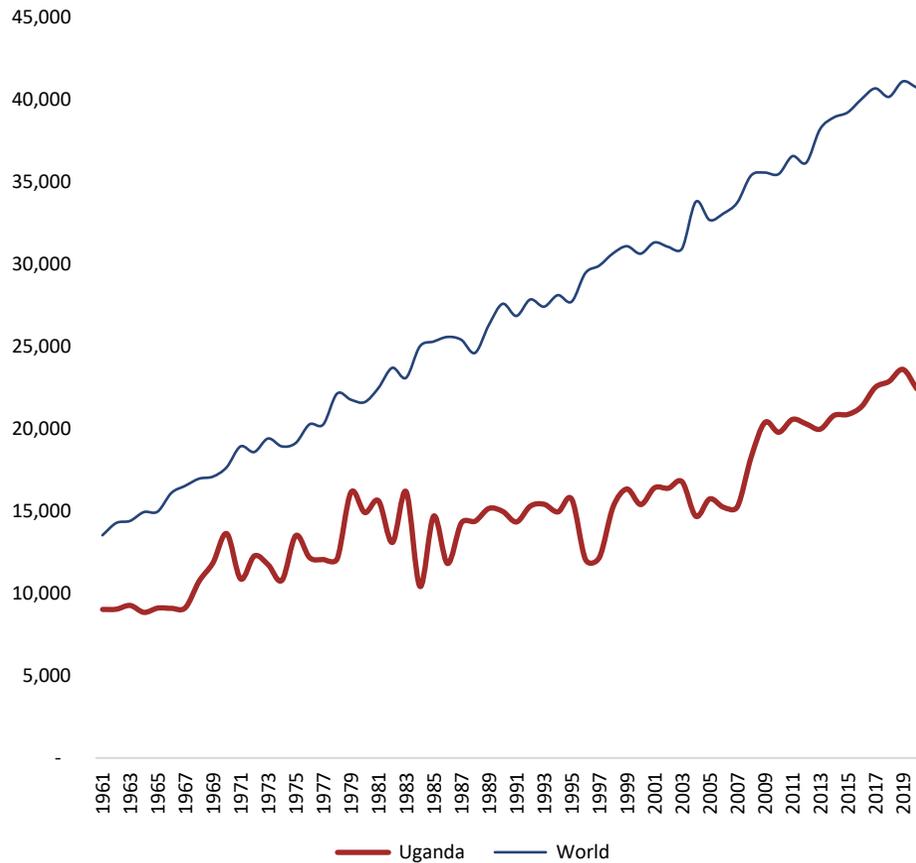


Uganda Pillar 1 – significant potential to increase agricultural output with capacity building

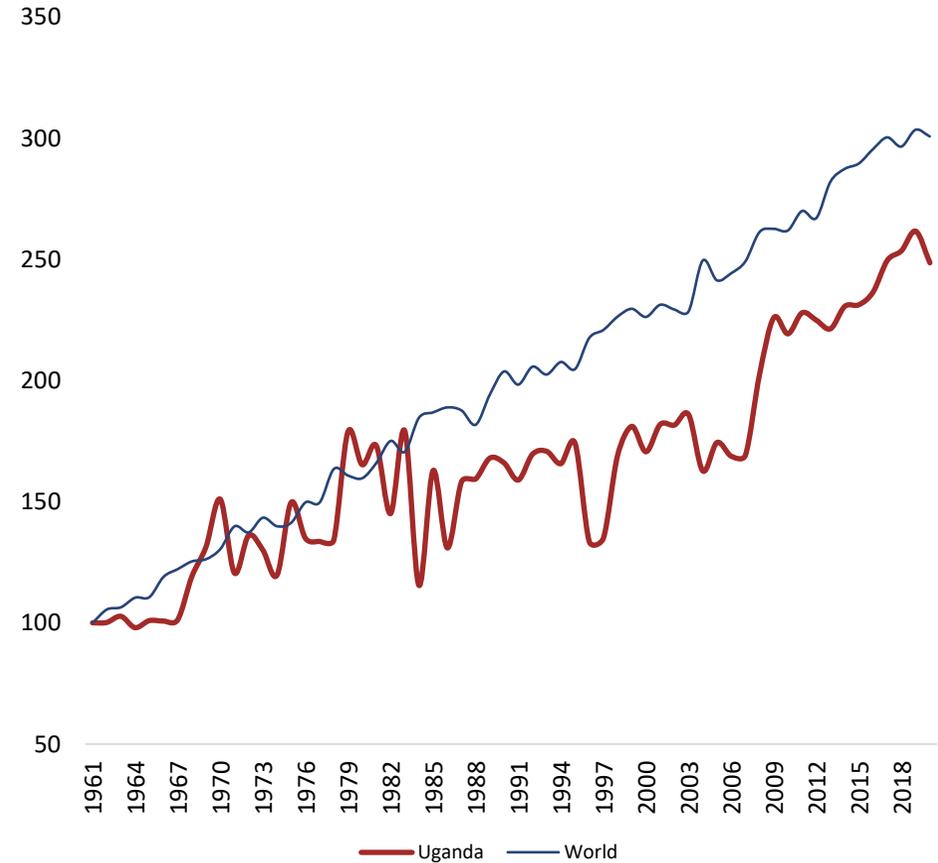


Uganda cereal yields

Cereal yields (Hg / Ha)



Cereal yield improvement (1961 = 100)



PILLAR PROGRAMME: SUSTAINABLY COMMERCIALIZE SMALLHOLDER PRODUCERS

Ugandan primary sectors are largely populated by smallholder producers with limited capacity – need to drive entrepreneurship and productivity gains within primary supply chains

FOOD & AGRICULTURE

EXTRACTIVES

CEREALS

HORTICULTURE

AQUACULTURE

INPUT & MACHINERY

ARTISANAL MINING

FIBRE PRODUCTION

DAIRY & LIVESTOCK

MEDICINAL HERBS

INITIATIVES

- **Entrepreneurship capacity** – conversion of subsistence and smallholder farmers into sustainable agro-businesses through financial literacy and entrepreneurship training
- **Production enhancement** – drive smallholder productivity gains through adoption of enhanced farming practices

- **Input access** – input financing schemes and partnerships to drive yields to world averages
 - **Mechanization** – asset finance schemes and partnerships to drive yields to world averages

- **Entrepreneurship capacity** – conversion of artisanal miners into formal businesses through financial literacy and entrepreneurship training

PILLAR PROGRAMME: ENHANCE ECOSYSTEM

Ugandan primary sectors are fragmented and sub-scale and challenged by market structure deficiencies – need to connect, coordinate, finance and drive a more conducive operating environment

INITIATIVES

- **Value chain efficiency and optimisation** – crowd in investment into shared infrastructure, enhance pricing efficiencies and R&D. Work with policymakers for conducive environment
 - **Market access** – support last mile connectivity and transparency and traceability
- **Value chain linkages** – aggregation of smallholder farmer / fragmented output and enhancement off take arrangements between stakeholders
- **Value chain coordination and access to credit** – well-structured financial services to assist coordinate flow of goods, services and value across the value chain. This will not only drive productivity gains but also help reduce financial diversion in the value chain

PILLAR PROGRAMME: SCALE VALUE CHAIN ANCHORS & ENHANCE VALUE CHAIN LINKAGES

Value addition of Uganda's resources will drive wealth transformation and the resultant demand complementarities will deepen and broaden African value chains – need to scale value chain anchors and enhance value chain linkages

CAPACITY UTILIZATION AND VALUE CHAIN LINKAGES

CAPACITY EXPANSION

INITIATIVES

- **Distributor and supply chain linkages** – linkage of suppliers and distributors to anchors through working capital financing for the entire value chain
- **Government policy** – work with policymakers for conducive environment

- **Access to credit** – more targeted and intentional credit penetration of the manufacturing sector

PILLAR PROGRAMME: ESTABLISH MANUFACTURING & SERVICES HUBS

Clustering of Uganda's manufacturing and services will drive regional economies of scale and comparative advantages – need to coordinate complimenting country capabilities with each other to catalyse an integrated and connected Africa

UGANDA

Breadbasket and agro processor for central Africa

INITIATIVES

- **Oil ecosystem** – catalyse development of other sectors
 - **Kampala** – Agro-processing

PILLAR PROGRAMME: INCREASE REGIONAL AND INTERNATIONAL LINKAGES

African countries have significant potential to complement each other, and regional trade will underpin a coordinated and integrated Africa – need to increase intra-continental trade

INITIATIVES	EAC AS THE ANCHOR TO “ONE AFRICA”	INTRACONTINENTAL TRADE	GLOBAL VALUE CHAINS
	<ul style="list-style-type: none"> • Increased intra-EAC trade – member linkage through trade missions • Regional trade policy – collaboration through EAC / EABC 	<ul style="list-style-type: none"> • Increased intra-Africa trade – member linkage through trade missions • Continental trade policy – collaboration through AfCFTA 	<ul style="list-style-type: none"> • Connectivity to global supply chains and offtake markets – collaboration through Commonwealth, economic blocs and bilateral collaborations

PILLAR PROGRAMME: ATTRACT FOREIGN DIRECT INVESTMENT

Wealth transformation of Uganda will require significant investment, technological advances and specialised skills – need to champion foreign direct investment into African primary sectors and manufacturing.

FOREIGN DIRECT INVESTMENT

INITIATIVES	FOREIGN DIRECT INVESTMENT
	<ul style="list-style-type: none"> • Changing the African narrative – strong communication and global advocacy of African opportunities <ul style="list-style-type: none"> • Investment ambassador – connect capital to opportunities • Alternative supply chains – convert trade into FDI in African value chains and infrastructure

PILLAR PROGRAMME: CAPACITY BUILDING OF PRODUCTIVE SECTOR

MSMEs and the informal sector are significant contributors to African economies – need to assist capacity building and formalization to drive productivity gains

STAKEHOLDER CAPACITY BUILDING

FIT FOR PURPOSE SKILLED LABOUR

INITIATIVES

- **Entrepreneurship capacity** – conversion of consumption economy into productive economy through entrepreneurship training and accelerate transition of entrepreneurs towards large businesses

- **Job creation** – alignment of labour supply

PILLAR PROGRAMME: ACCELERATE LINKAGE OF MSMEs TO FORMAL VALUE CHAINS

Uganda MSMEs disenfranchised due to fragmented and disorganized value chains – need a holistic and ecosystem solutioning to connect MSMEs to formal value chains.

FINANCIAL INCLUSION

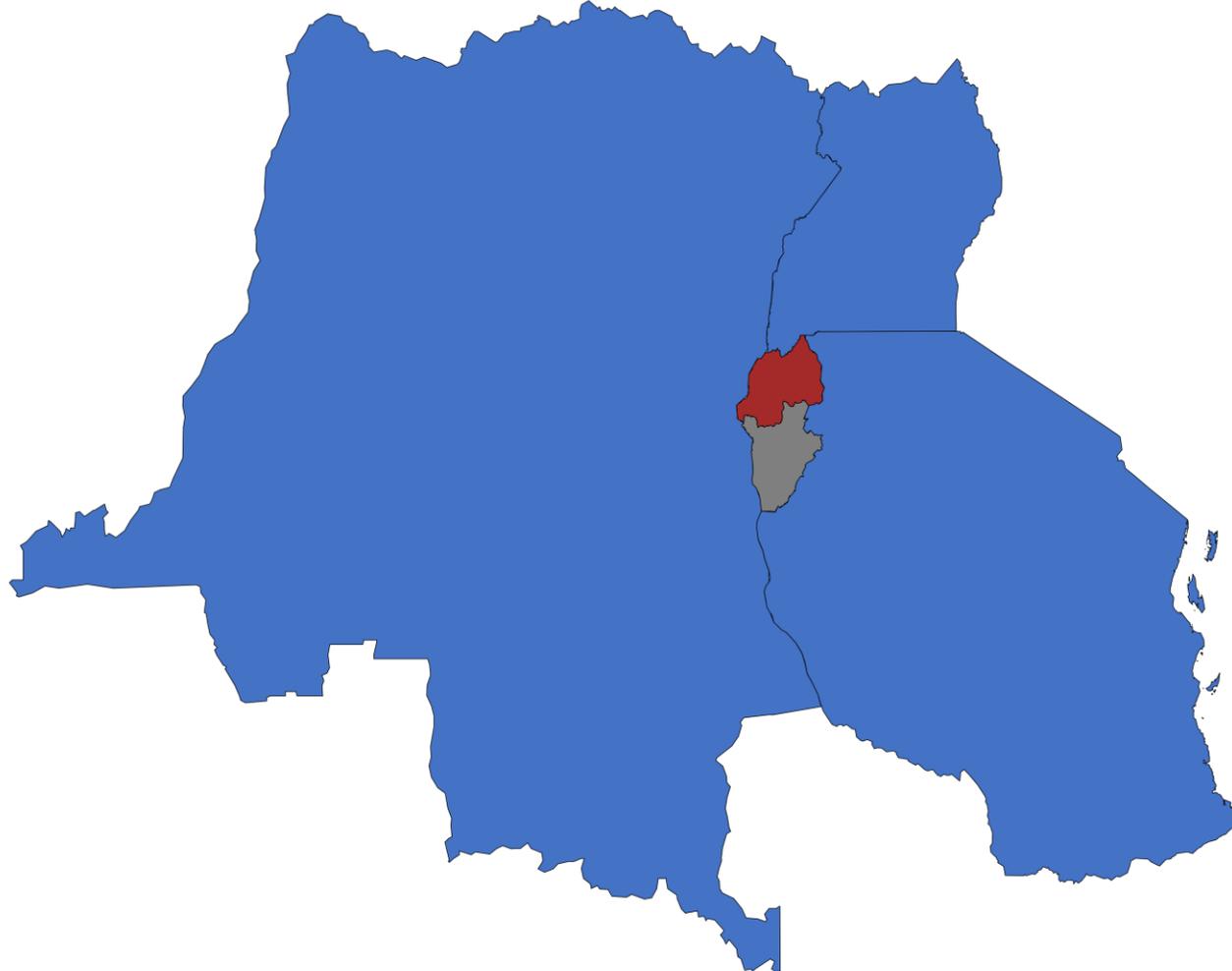
INITIATIVES

- **Ecosystem solutioning** – Linkage to formal value chains and value chain anchors
- **Access to credit** – more targeted and intentional credit penetration of the MSME sector

Why Rwanda?

Rwanda – central Africa economic hub

Rwanda geographic positioning – 4 neighbouring countries, 3 neighbouring Equity Group subsidiaries

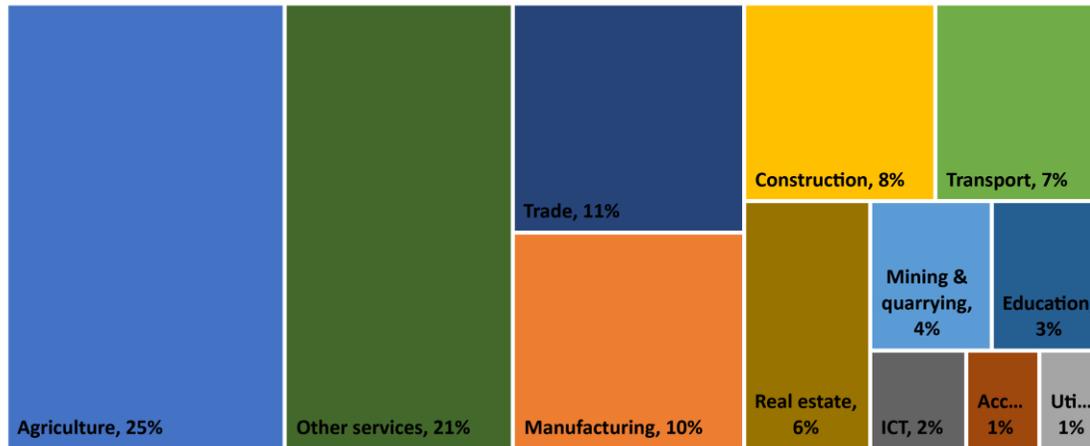


Rwanda economic structure – central Africa economic hub underpinned by agriculture and services



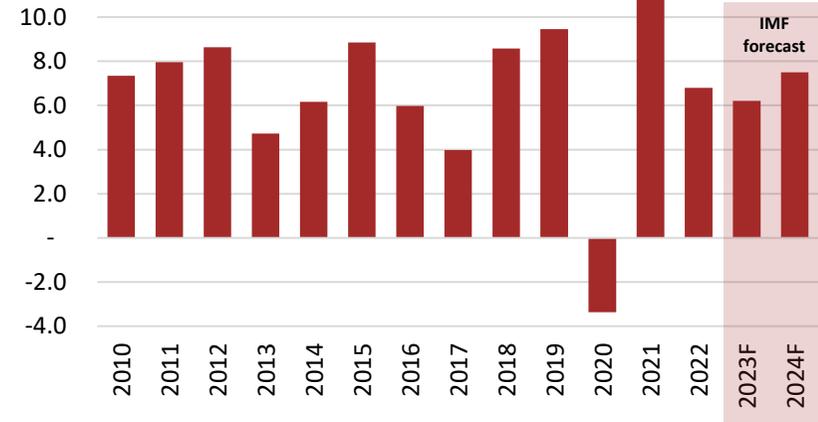
Agricultural and services economy with growing manufacturing capabilities

Rwanda GDP mix biased towards agriculture and services

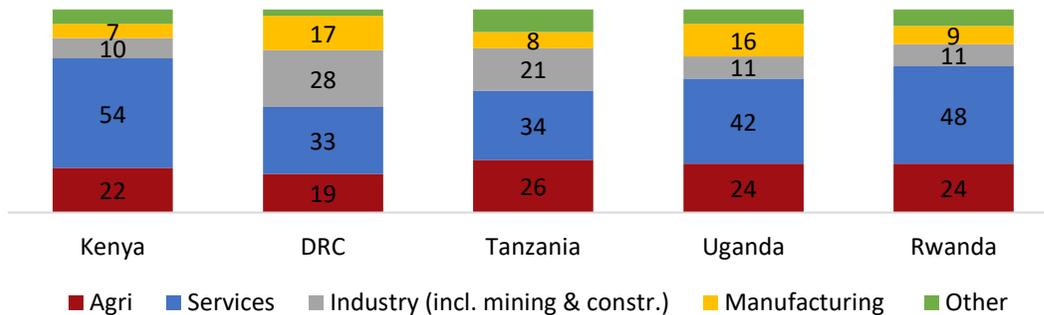


Rwanda amongst the top 10 fastest growing countries in the world*

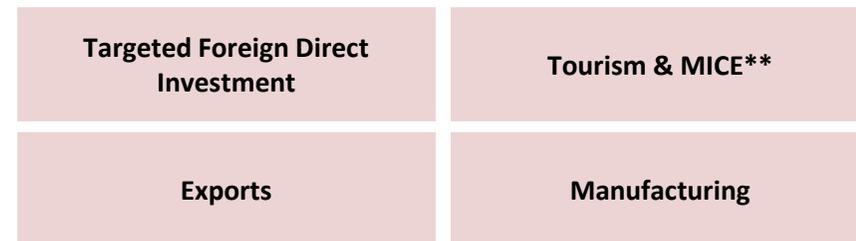
Rwanda GDP growth



Regional GDP mix



Drivers of growth



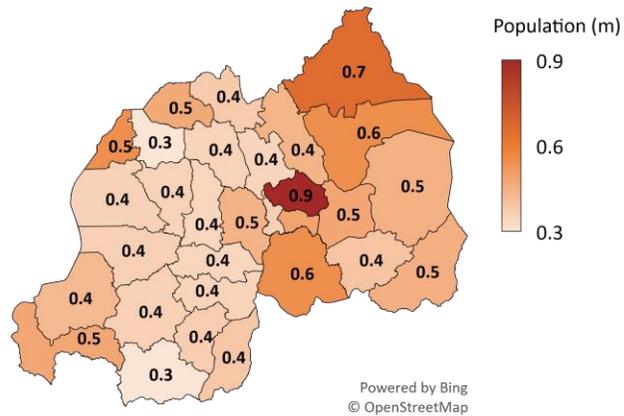
Rwanda snapshot – population largely spread across the country given high rural and agricultural households



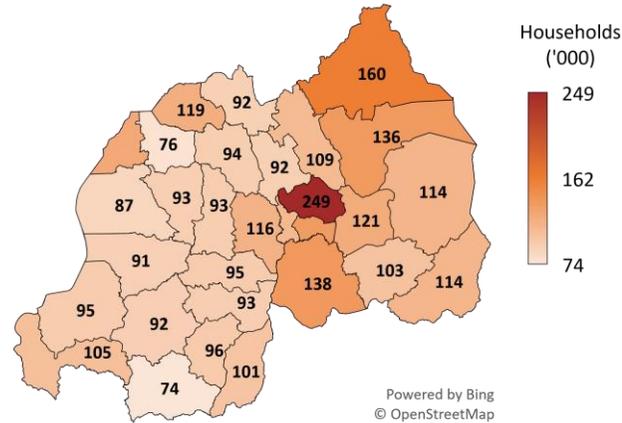
Population and household concentrations

Conducive operating environment

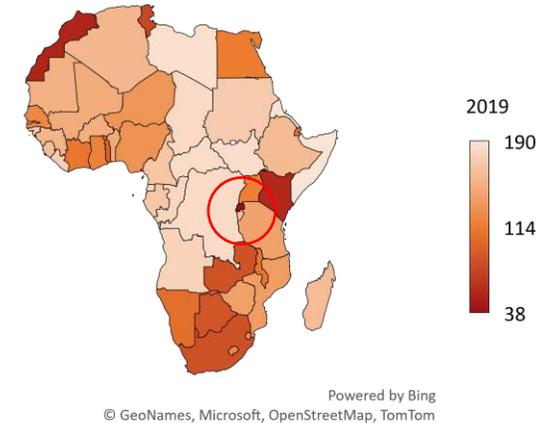
Population – districts



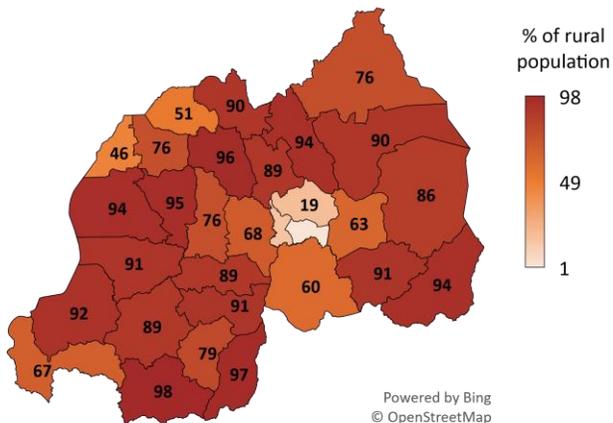
Households



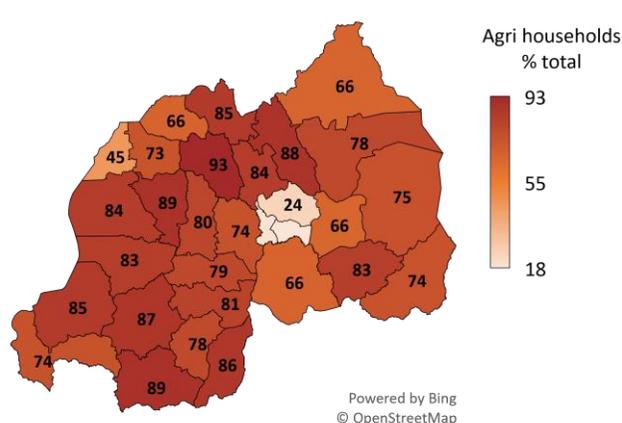
Ease of doing business



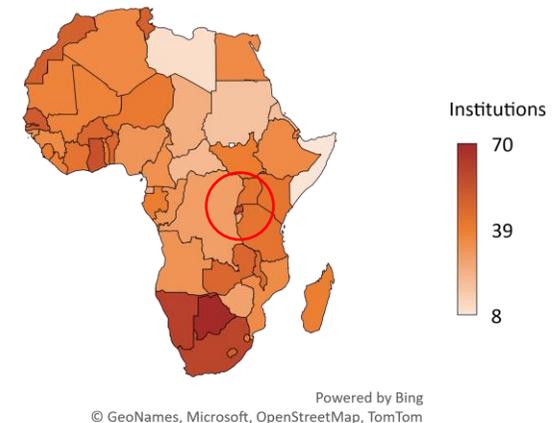
Rural population - 72%



Agri households



Productive capacities - institutions

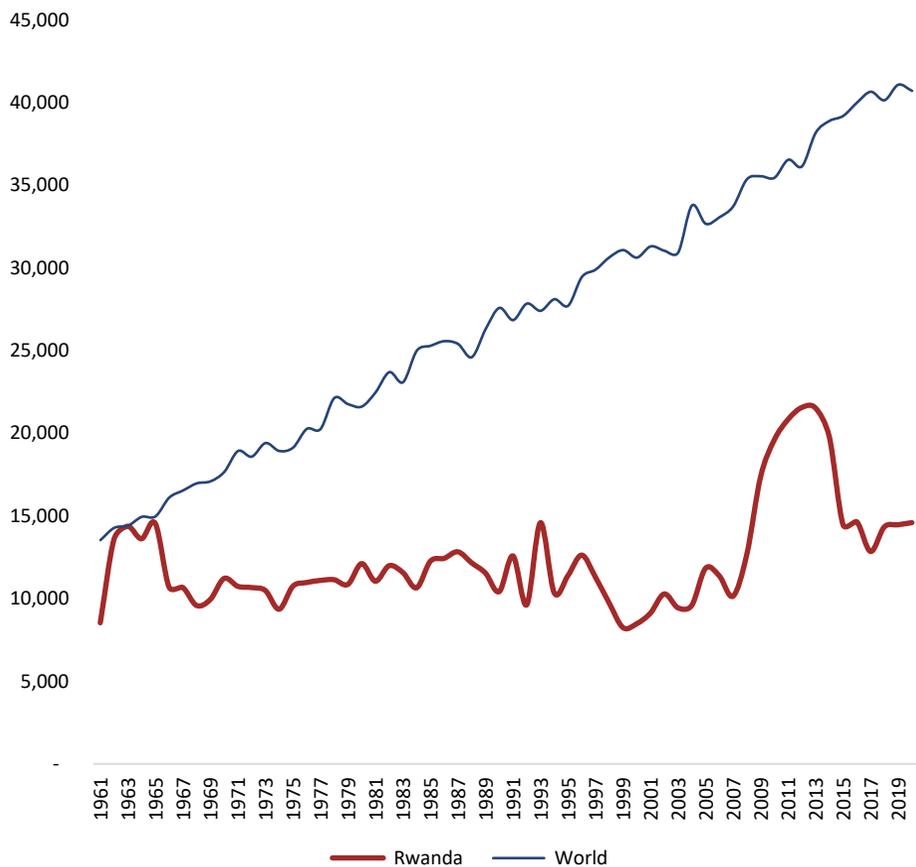


Rwanda Pillar 1 – significant potential to increase agricultural output with capacity building

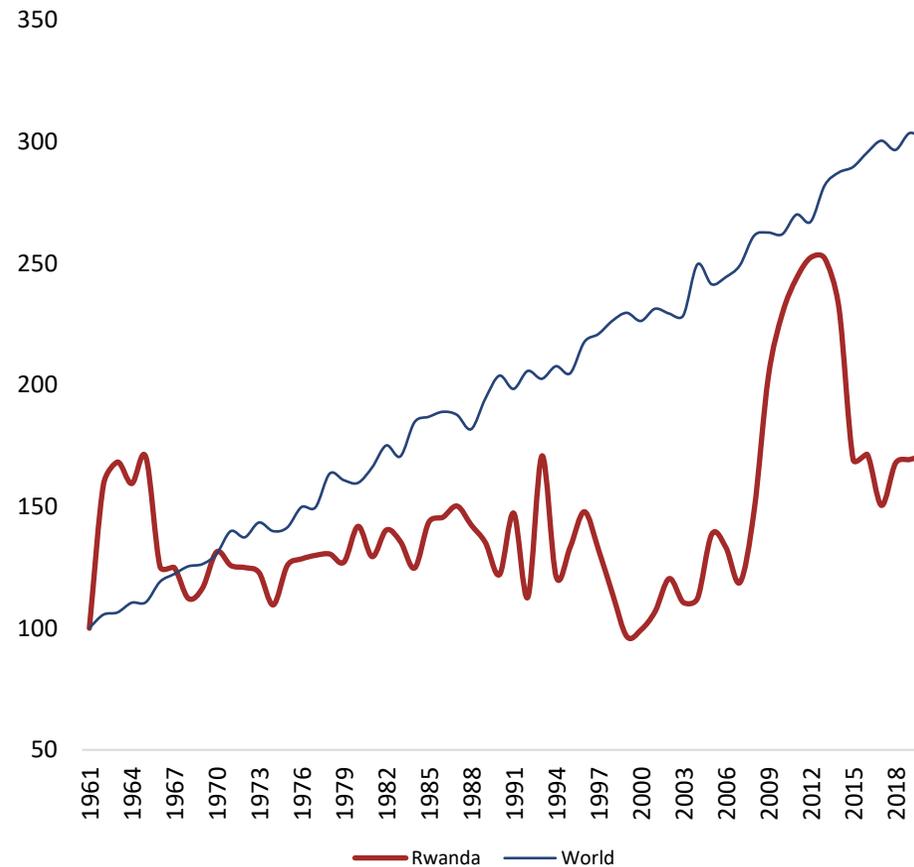


Rwanda cereal yields

Cereal yields (Hg / Ha)



Cereal yield improvement (1961 = 100)

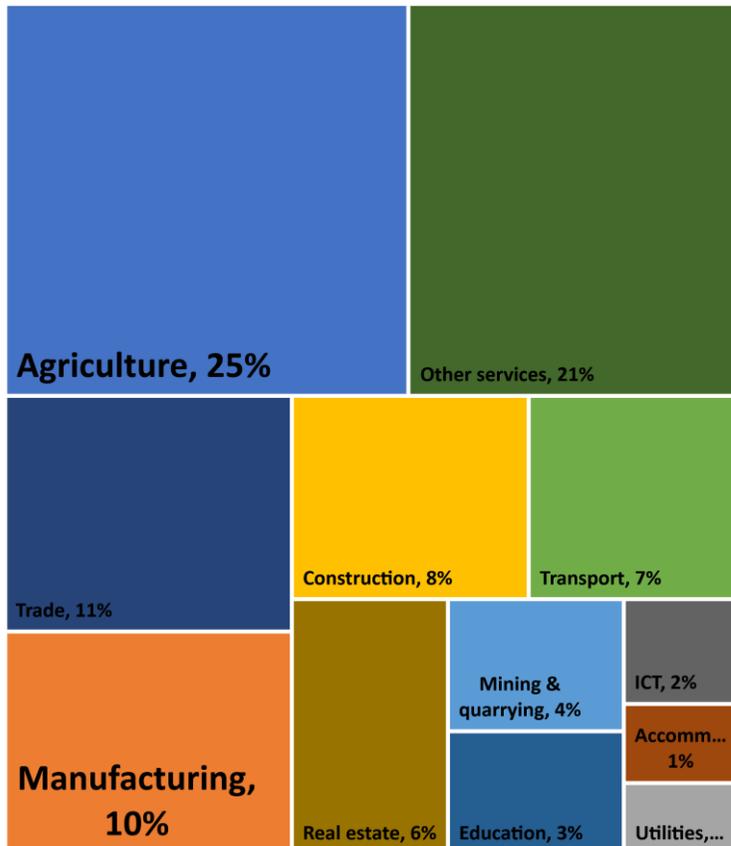


Rwanda Pillar 1 & 2: Agriculture and manufacturing sectors most stable, whilst manufacturing highest growth



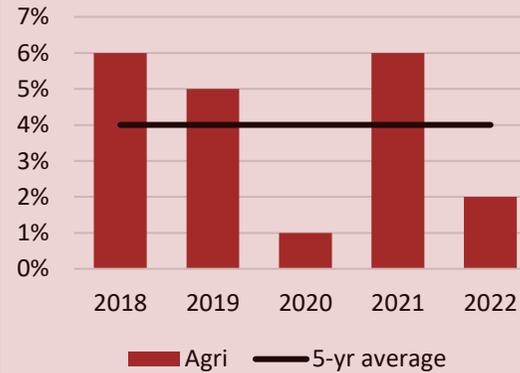
Regional trade

Rwanda GDP mix biased towards agriculture and services

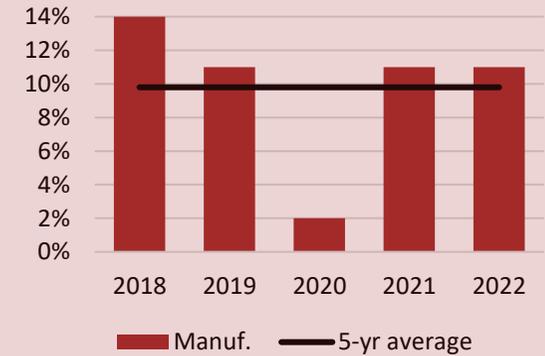


GDP sector growth

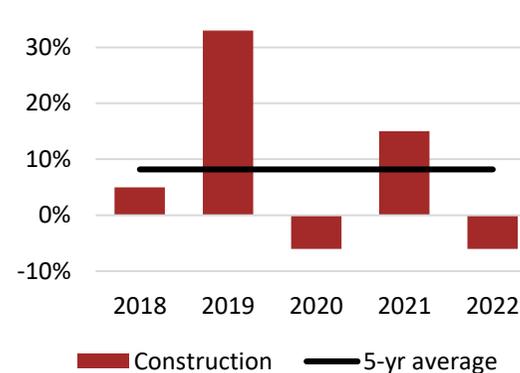
Agricultural



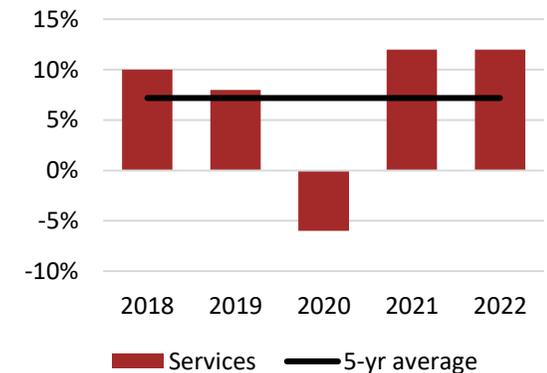
Manufacturing



Construction



Services



PILLAR PROGRAMME: SUSTAINABLY COMMERCIALIZE SMALLHOLDER PRODUCERS

Rwanda agricultural sector is largely populated by smallholder producers with limited capacity – need to drive entrepreneurship and productivity gains within agricultural supply chain

FOOD & AGRICULTURE

CEREALS

HORTICULTURE

AQUACULTURE

FIBRE PRODUCTION

DAIRY & LIVESTOCK

MEDICINAL HERBS

INPUT & MACHINERY

INITIATIVES

- **Entrepreneurship capacity** – conversion of subsistence and smallholder farmers into sustainable agro-businesses through financial literacy and entrepreneurship training
- **Production enhancement** – drive smallholder productivity gains through adoption of enhanced farming practices supported by partners in agronomical training

- **Input access** – input financing schemes and partnerships to drive yields to world averages
- **Mechanization** – asset finance schemes and partnerships to drive yields to world averages

PILLAR PROGRAMME: ENHANCE ECOSYSTEM

Rwanda’s agricultural sector is fragmented and sub-scale and challenged by market structure deficiencies – need to connect, coordinate, finance and drive a more conducive operating environment

INITIATIVES

- **Value chain efficiency and optimisation** – crowd in investment into shared infrastructure, enhance pricing efficiencies and R&D. Work with policymakers for conducive environment
 - **Market access** – support last mile connectivity and transparency and traceability
- **Value chain linkages** – aggregation of smallholder farmer / fragmented output and enhancement off take arrangements between stakeholders
- **Value chain coordination and access to credit** – ecosystem approach to assist coordinate flow of goods, services and value across the value chain

PILLAR PROGRAMME: SCALE VALUE CHAIN ANCHORS & ENHANCE VALUE CHAIN LINKAGES

Value addition of Rwanda's resources will drive wealth transformation and the resultant demand complementarities will deepen and broaden African value chains – need to scale value chain anchors and enhance value chain linkages

CAPACITY UTILIZATION AND VALUE CHAIN LINKAGES

- **Distributor and supply chain linkages** – linkage of suppliers and distributors to anchors through working capital financing for the entire value chain
- **Government policy** – work with policymakers for conducive environment

CAPACITY EXPANSION

- **Access to credit** – more targeted and intentional credit penetration of the manufacturing sector

PILLAR PROGRAMME: ESTABLISH MANUFACTURING & SERVICES HUBS

Clustering of Rwanda's manufacturing and services will drive regional economies of scale and comparative advantages – need to coordinate complimenting country capabilities with each other to catalyse an integrated and connected Africa

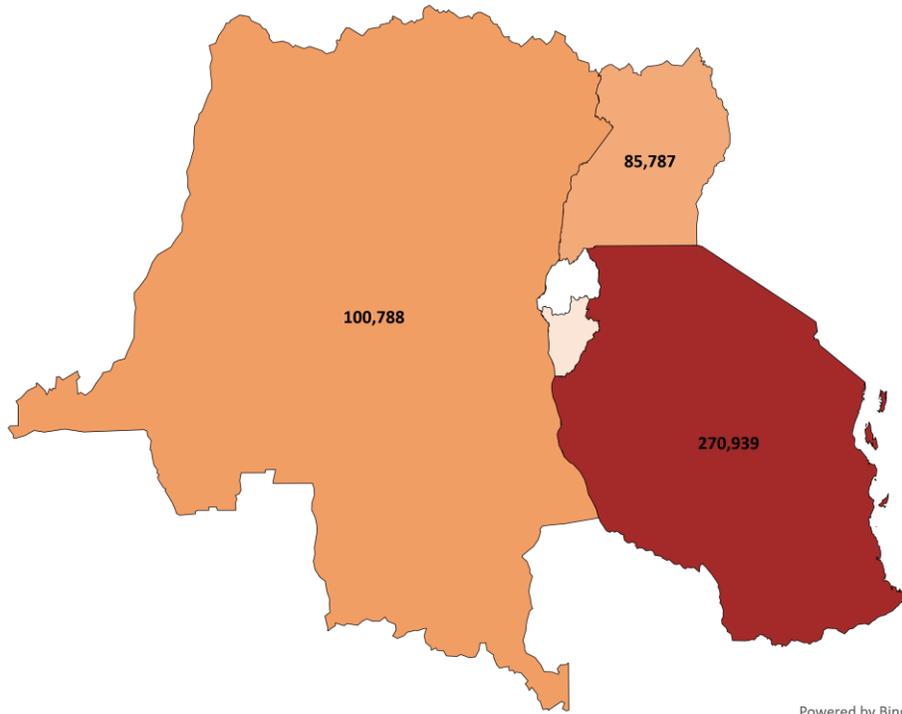
RWANDA Services hub for central Africa

- **MICE** – services and convening hub
- **Kigali** – manufacturing and diversified services hub

Regional trade

Merchandise trade with neighbours (USD470m)

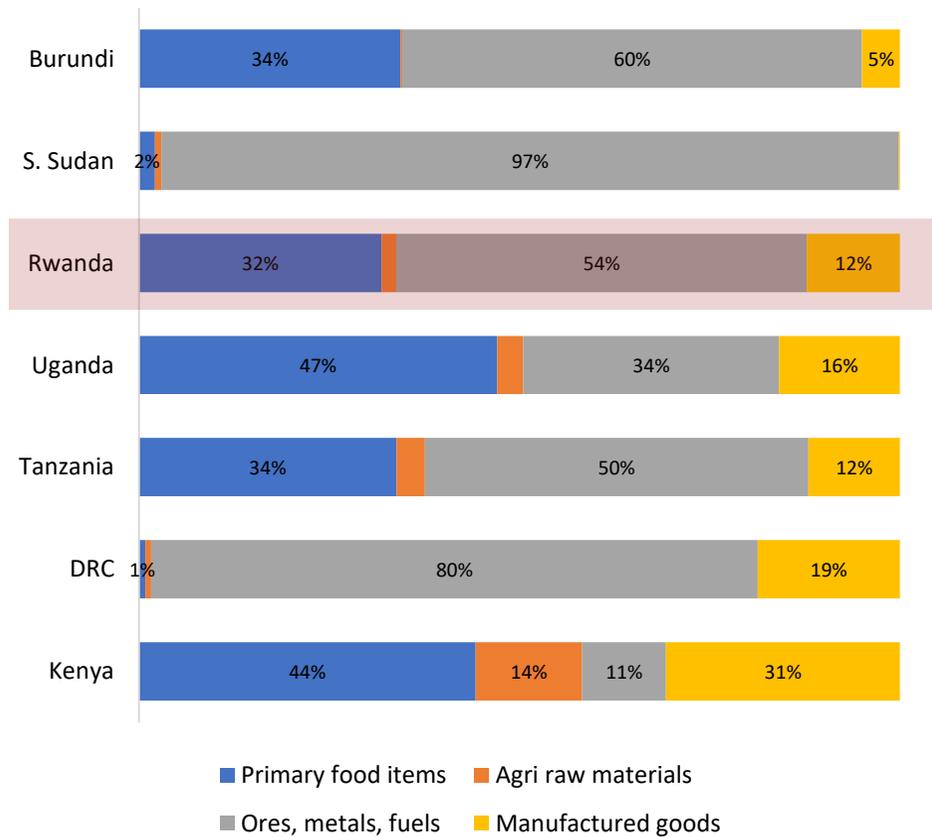
Total trade (USD'000) 12,635 141,787 270,939



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Trade structure

Rwanda exports concentrated in primary exports



PILLAR PROGRAMME: INCREASE REGIONAL AND INTERNATIONAL LINKAGES

African countries have significant potential to complement each other, and regional trade will underpin a coordinated and integrated Africa – need to increase intra-continental trade

INITIATIVES	EAC AS THE ANCHOR TO “ONE AFRICA”	INTRACONTINENTAL TRADE	GLOBAL VALUE CHAINS
	<ul style="list-style-type: none"> • Increased intra-EAC trade – member linkage through trade missions • Regional trade policy – collaboration through EAC / EABC 	<ul style="list-style-type: none"> • Increased intra-Africa trade – member linkage through trade missions • Continental trade policy – collaboration through AfCFTA 	<ul style="list-style-type: none"> • Connectivity to global supply chains and offtake markets – collaboration through Commonwealth, economic blocs and bilateral collaborations

PILLAR PROGRAMME: ATTRACT FOREIGN DIRECT INVESTMENT

Wealth transformation of Rwanda will require significant investment, technological advances and specialised skills – need to champion foreign direct investment into African primary sectors and manufacturing.

FOREIGN DIRECT INVESTMENT

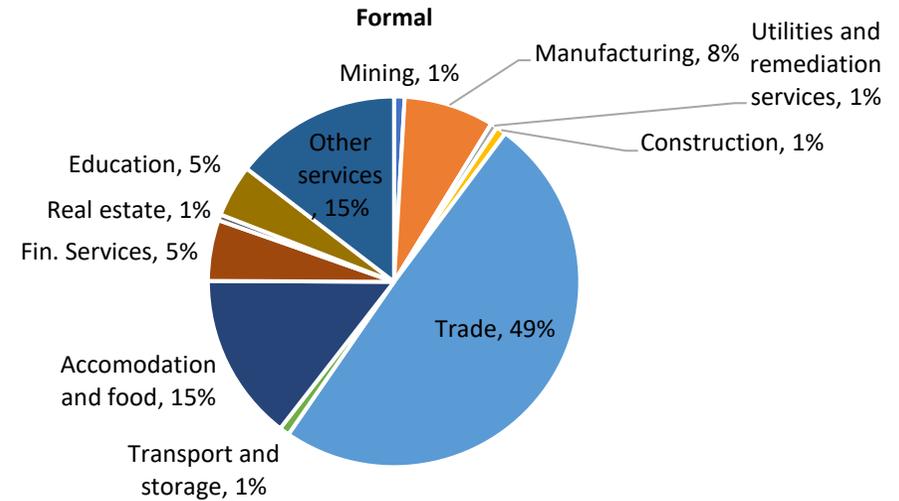
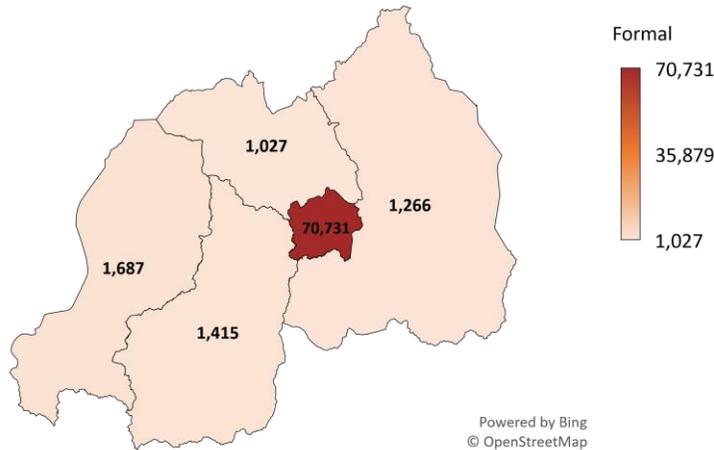
INITIATIVES	FOREIGN DIRECT INVESTMENT
	<ul style="list-style-type: none"> • Changing the African narrative – strong communication and global advocacy of African opportunities <ul style="list-style-type: none"> • Investment ambassador – connect capital to opportunities • Alternative supply chains – convert trade into FDI in African value chains and infrastructure

Rwanda Pillar 4: Formal businesses concentrated in Kigali / trade, whilst informal businesses concentrated in south-west / trade / accommodation



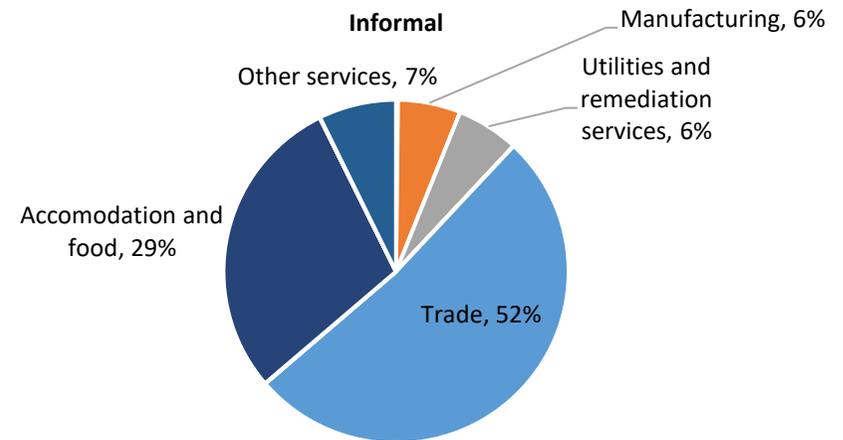
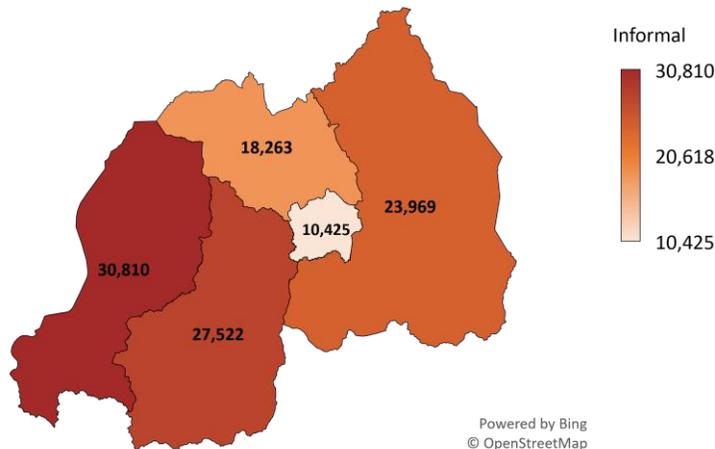
Formal businesses

Number of businesses - 2018



Informal businesses

Number of businesses - 2018



PILLAR PROGRAMME: CAPACITY BUILDING OF PRODUCTIVE SECTOR

Rwanda's MSMEs and the informal sector are significant contributors to Rwanda's economy – need to assist capacity building and formalization to drive productivity gains

STAKEHOLDER CAPACITY BUILDING

FIT FOR PURPOSE SKILLED LABOUR

INITIATIVES

- **Entrepreneurship capacity** – conversion of consumption economy into productive economy through entrepreneurship training and accelerate transition of entrepreneurs towards large businesses

- **Job creation** – alignment of labour supply

PILLAR PROGRAMME: ACCELERATE LINKAGE OF MSMEs TO FORMAL VALUE CHAINS

Rwandan MSMEs disenfranchised due to fragmented and disorganized value chains – need a holistic and ecosystem solutioning to connect MSMEs to formal value chains.

FINANCIAL INCLUSION

INITIATIVES

- **Ecosystem solutioning** – Linkage to formal value chains and value chain anchors
- **Access to credit** – more targeted and intentional credit penetration of the MSME sector