



Russian meat products supply potential to African countries'

Presenter: Nicholas Ngahu, CEO KEMLEIC

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Venue: Zoom

Time: 12:00 (GMT+3)

Brief Introduction of KEMLEIC

- Kenya meat and livestock were renown globally in Europe
- Kenyan meat sector became less globally competitive
- KEMLEIC (a revolutionary BMO) is working hard to reverse this
- Membership (producers, abattoirs, middlemen, transporters, exporters, agents and airlines)

OUR PARTNERS



















Our Activities

Unlocking the Potential in Meat Industry

Potential

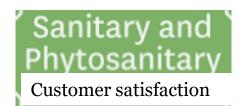
- Younger male livestock
- Producer-Supplier linkage
- Fattening and Finishing in Feedlots
- Animal Welfare
- Meat Processing and Chilling
- Livestock and Meat Traceability
- Niche Segment Production and Marketing
- Collaborative Research and Development

Role of media

- Safe Consumption
- Purchase decision
- Environment sustainability
- Meat as a matter of facts
- Animal welfare
- Livestock
 Identification
 and Traceability
 System







Value added by KEMLEIC

Advocacy and Lobbying - Legislation and Policy

Industry Self-Regulation - Legal, ethical and safety standards

Promotions and Networking - showcasing Kenya's commitment

Capacity Building - Entire value chain

Industry Promotion - Specific sector issues

Market Access - Increased profitability, sustainability and productivity.

Inputs

Production

Processing

Distribution

Main Features of the meat Industry

Value chain Actors: Production and Processing

Actors	Role	Results
Natural resources	Rangeland management, climate and water	Sustainable fodder and animal production
	sources	
Animal Breeding	Breed improvement and productivity	Better quality, market and livestock inventory
Animal Feeds and feed formulation	Cost and quality	Newer Markets
Veterinaries	Treatment and inspection	Safer meat and meat products
Animal health	Animal health care protocols and	Less use of veterinary medicine
	vaccinations	
Farm labor	O,	Better skills transfer
Infrastructure, Equipment and tools	Hygiene procedures and feedlots	Lower cost of production
Finance and development partners	Dick management	Spalability
Finance and development partners	_	Scalability Return on conital
Farms	,	Return on capital
Aggregators, middlemen and traders	Animal rights, more quality and quantities	Higher returns
Transport, logistics and cold storage	More animals and feeds	Higher returns
	More quantity at low cost, higher quality, by	Minimal wastage/condemnation
manufacturing	•	
Retailers, wholesalers, catering, tourism and		Meat safety and hygiene
exporters	linkages	
Consumers	Safer product and better price	Higher customer satisfaction
Clearing and forwarding and Airlines	Heavier animals	Better yield

The numbers

Livestock	Population
Category	(millions)
Dairy cattle	4.3
Beef cattle	14.7
Wool sheep	0.8
Hair sheep	15
Dairy goats	0.6
Meat goats	22
Pigs	0.5
Rabbits	0.8
Broilers	2.7
Layers	4.1
Kienyeji	39
Other poultry	0.5
Ducks	2.6
Turkeys	0.06
Geese	0.03
Donkeys	1.7
Camels	3.2
Crocodiles	0.2

Product (measure)	Volumes
Milk (kg) Beef (kg)	3.2b 875m
Wool (kg) Chevon (kg)	Kshs 21m 38m
Mutton (kg) Pork (kg)	124m 12m
Rabbit meat (kg) Poultry meat (kg)	5m
Camel meat (kg) Honey (kg)	223m 6.7m
Wax (kg)	25m 1.8m
Eggs (No. of trays) Hides (No.) Skins (No.)	414m 6.1m
DKIIIS (IVU.)	4m

334 licensed abattoirs in Kenya, with four(4) export licensed.

Unsatisfied market of 1.2M shoats in the Arabian Peninsula i.e. 12,000 MTs of meat or KSh 6.6B/Year as export to only four (4) countries namely: UAE, Oman, Saudi Arabia and Qatar.

2.5m goats for annual Hajj (Saudi)

	MT		Ksh (m)
Туре	(1000)	
Bovine		465	153,450
Sheep/Goat		105	46,200
Pig		14	8,400
Poultry		89	26,700
Other animals		58	19,140
offals		74	22,200
Milk		5090	254,500
Kshs 531b			530,590
53	1D		

Importers	Value exported in 2020 (USD '000)	Share in Kenya's exports (%)	Growth between 2016-2020 (%, p.a.)	Growth between 2019- 2020 (%, p.a.)	Ranking of partner countries in world imports	Share of world imports (%)	Total imports growth between 2016-2020 (%, p.a.)	Average distance (km)
World	65,414	100	17	-5		100	6	
United Arab Emirates	31,718	48.5	27	-22	15	1.3	4	8,433
Saudi Arabia	9,382	14.3	17	127	13	1.3	-3	8,644
Bahrain	7,663	11.7	152	1,630	57	0.2	2	6,460
South Sudan	2,936	4.5	14	-18	180	0	13	
Kuwait	2,683	4.1	145	178	40	0.4	4	7,799
Qatar	2,605	4	164	76	42	0.4	1	9,627
Oman	1,931	3	-3	-67	54	0.2	-2	7,972
Viet Nam	1,271	1.9	-1	-82	22	0.9	40	9,091
Congo, Democratic Republic	958	1.5	-26	136	85	0.08	-8	7,166
Hong Kong, China	815	1.2		39	5	3.9	-4	11,638
Uganda	811	1.2	-7	-15	206	0	-4	2,503
Tanzania, United Republic of	647	1	-39	-58	192	0	-13	7,678
China	578	0.9		126	1	22.4	33	12,467
Rwanda	379	0.6	15	98	212	0	2	2,111
Sudan	268	0.4	-48	5,517	189	0	-21	
Ship stores and bunkers	206	0.3	30	32	153	0.01	-15	
Seychelles	115	0.2	7	2	133	0.02	2	7,288
Mozambique	108	0.2			110	0.03	12	5,653
Iraq	89	0.1			34	0.5	0	3,880
Somalia	79	0.1	-52	-46	139	0.01	34	7,503
Ethiopia	51	0.1	-9	40	210	0	1	6,904

Export Values

Value exported in 2019 (Kshs billion)

Value exported in 2019	(Kshs billion)
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	Brazil	Australia	New Zealand	Kenya	
Meat of sheep or goats, fresh, chilled or frozen	0.06	332.56	277.84	5.70	
Meat of horses, asses, mules or hinnies, fresh, chilled					Ť
or frozen	0.66	0.76	-	0.69	
Meat of bovine animals, frozen	605.96	531.93	223.50	0.63	
Meat and edible offal, salted, in brine, dried or					
smoked; edible flours and meals of meat or	32.06	0.14	0.64	0.19	
Meat of swine, fresh, chilled or frozen	158.92	8.69	0.15	0.11	
Edible offal of bovine animals, swine, sheep, goats, horses, asses, mules or hinnies, fresh,	50.79	75.98	20.04	0.09	
Meat and edible offal of fowls of the species Gallus domesticus, ducks, geese, turkeys and	692.59	5.43	3.76	0.01	
Meat of bovine animals, fresh or chilled	95.13	292.10	32.95	0.01	
Meat and edible offal of rabbits, hares, pigeons and other animals, fresh, chilled or frozen	0.00	2.34	14.01	0.00	
Value exported in 2019 (Kshs billion)	1,636.17	1,249.95	572.88	7.43	
Average distance of importing countries (km)	12,096	8,728	9,879	3,435	

Source: ITC Trade Maps

Certification and Labelling

KENYA BUREAU OF STANDARDS (Examples)

KS CAC/GL 58:2005: Code of hygienic practice for meat

KS EAS 84-1:2020: Meat grades and meat cuts - Specification - Part 1: Beef grades and cuts, veal grades

KS 317-1:2017: Carcasses and meat cuts - Specification - Part 1: Bovine - Beef and veal.

KS 317-3:2020: Carcasses and meat cuts - Specification - Part 3: Pork

KS 317-4:2020: Carcasses and meat cuts-Specification-Part 4:Camel

KS 2831:2019: Deep fried meat-Specification

KS EAS 828:2016: Dried and salted dried fish - Specification.

KS 2723:2017: Dried meat - Specification

KS ISO 13730:1996: Specification for meat and meat products - Determination of total phosphorus -

Spectrometric method

KS EAS 954:2020: Meat sausages – Specification

KS EAS 871:2017: Fish sausages-Specification

KS 2845:2021: Fermented sausages (salami)-Specification

KS EAS 75:2019 AMD 1:2021: Compounded cattle feed - Specification

KS EAS 97:2021: Fish meal for animal feeds - Specification

KS 2832-2:2019: Fodder hay-Specification-Part 1:Legume hay



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Write to Us

The voice of Meat Industry

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