

TOWARDS IMPLEMENTATION OF COMMODITY-BASED TRADE OF BEEF IN KAZA

Opportunities for Integrating Livestock Agriculture & Wildlife Conservation

An example of an infected country successfully applying the requirements of the OIE Terrestrial Code for the export of beef

Gideon Brückner

President OIE Scientific Commission for Animal Diseases

Layout of presentation

- 4 Official visits to India to assess compliance with export requirements (1996 – 2015)
- Main focus on compliance with requirements of OIE Code (Article 8.8.22)
- Also assessment for approval of OIE endorsed FMD program
- Will not present contents of abstract to favour interests of any company or exporter





One to 2 year old male buffalo calves with excellent buffalo meat and hide production potential

INDIAN MEAT BUFFALOES CULLED BUFFALOES from Dairying- important contributors







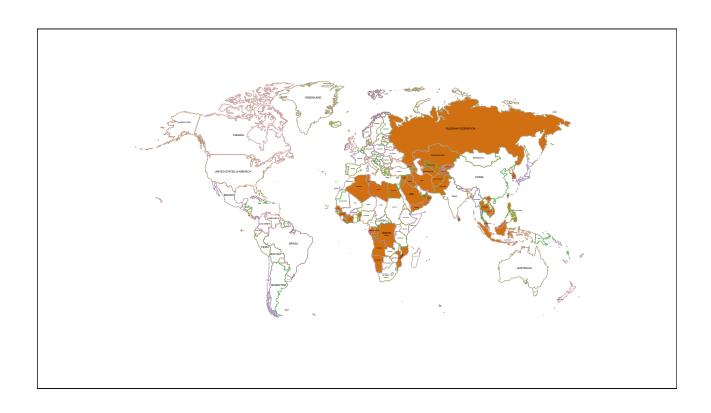


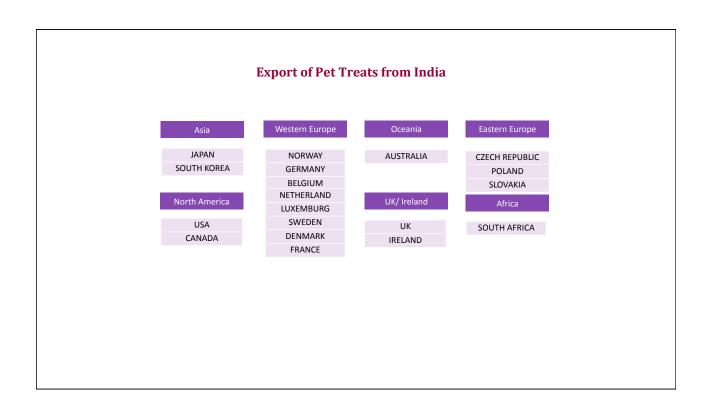
Commencement of export of meat from India - 1969

- India has the largest population of Buffalo (97 million) in the world.
- India is presently the 3rd largest bovine exporting country in the world after Brazil and Australia.
- Currently, India exports meat to more than 65 countries
- India produces and exports Halal Meat.
- Currently more than 67 state of the art beef export abattoirs



South Asia	Central Asia	Middle East	Western Africa
BRUNEI	AFGHANISTAN	KUWAIT	GHANA
COMBODIA	ARMENIA	IRAQ	S' LEONE
INDONESIA	AZER'BJN	IRAN	LIBERIA
SOUTH KOREA	GEORGIA	JORDAN	NIGERIA
MALDIVES	KAZAKHSTAN	LEBANON	IVORY C
MALAYSIA	KYRGYSTAN	SYRIA	BENIN
PHILLIPPINES	PAKISTAN	UAE	GUINEA
SABAH	TAJIKISTAN	Qatar (Doha)	SENEGAL
SRI LANKA	TRKMENISTAN	MUSCAT	
THAILAND	UZBEKISTAN	BAHRAIN	051/01/11/50
VIETNAM	Middle Africa	YEMEN	SEYCHLLES
TAIWAN	ANGOLA	Northern Africa	MAURITIUS COMOROS
	GABON	EGYPT	MOZAMBQUE
RUSSIA	E GUINEA	ALGERIA	2 11 161
	CONGO	TUNISIA	Southern Africa
		LIBYA	NAMIBIA
		SOUTH SUDAN	







Compliance with Article 8.8.22 of the OIE Terrestrial Code

- Official FMD control program (OIE endorsed 2015)
- Vaccination
- No pre-quarantine selected at sale pens and then directly to abattoir
- Pre-slaughter risk mitigation (transport, inspection, animal welfare)
- Post slaughter risk mitigation (maturation, pH control, deboning, deglanding)



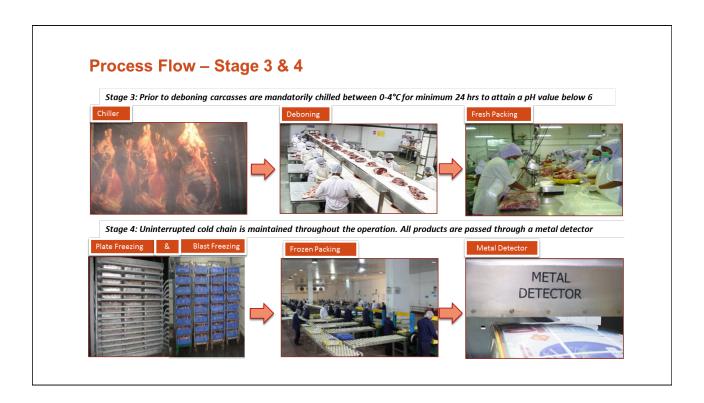


Stage 1: Sanitized lairages with Government approved Veterinarians for animal health care and ante-mortem Inspections





10



Process Flow – Final Product









Thank you Thank you for your attention!



