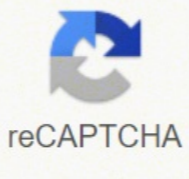




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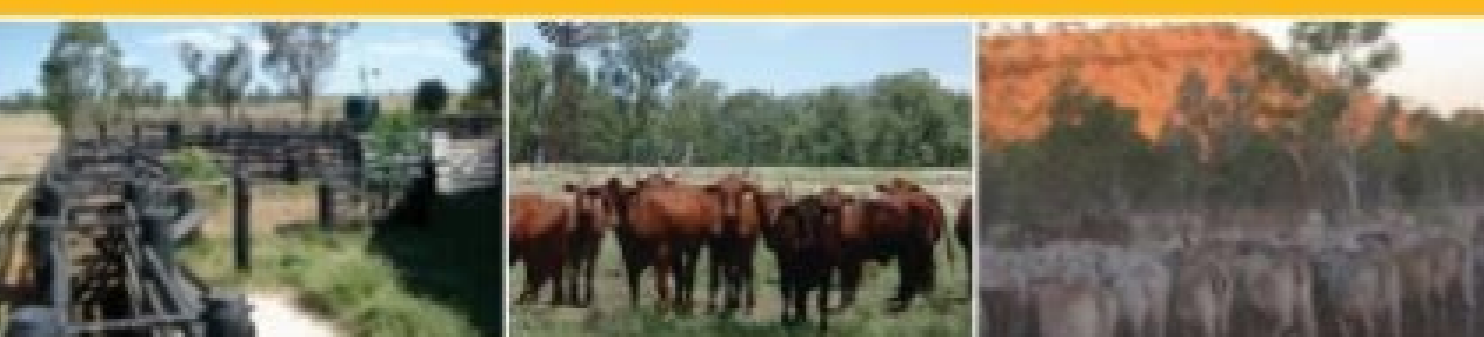
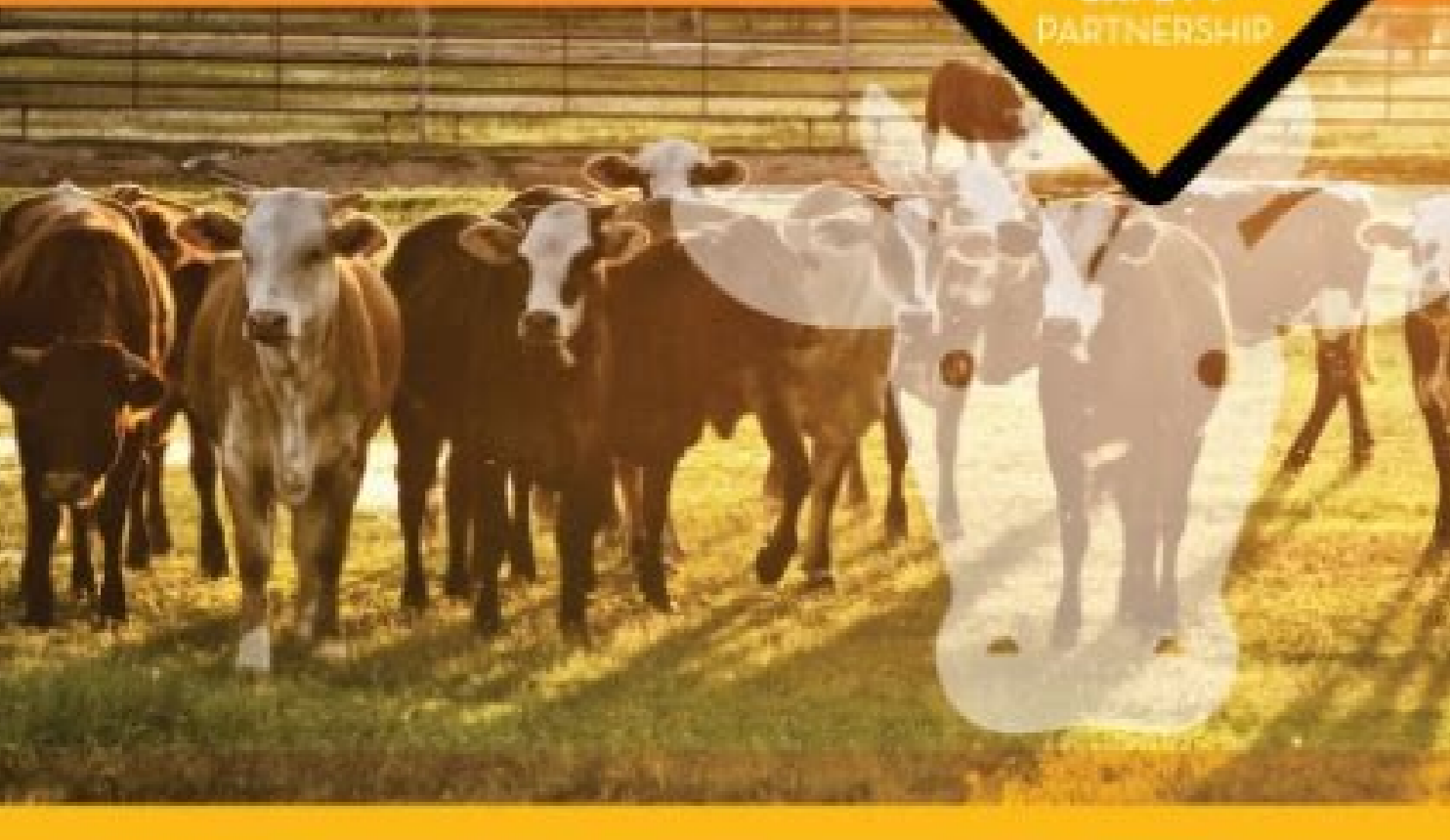


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CATTLE HANDLING SAFETY

A PRACTICAL GUIDE

PRIMARY INDUSTRIES HEALTH AND SAFETY PARTNERSHIP



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Special points of interest:

- About livestock census
- Milk adulteration - a hot problem
- Poultry sector and price fluctuations
- Important poultry disease - CRD
- Benefits of goat production

Why livestock census

Ibn Hussain

Animals are a source of food for human beings. How much food they produce, depends on their number. Food in the form of meat, milk and eggs is readily available from buffalo, cattle, camel, fish and poultry. Per capita availability of meat and milk can be calculated easily if we know the exact number of animals of various livestock species. Figures of productive animals and their produce would help in planning improvement strategies selection decisions and culling. Actual production potential of the livestock needs to be addressed. Instead of having big figures of milk production, we are not yet self-sufficient and meeting the least per capita requirement. Rather quality of milk is having several question marks. Milk production, milk waste, milk processed and milk consumed are just estimates. It looks like that we are wandering in estimates which have no equation with real amount or quantity. Although the census is quite difficult and demands huge amount of financial resources, yet it is inevitable. We would be unable to have solid plans without it. Frequent censuses with suitable intervals would be the key to improved animal genetics resources with raised production status. Breed improvement programmes will be useless without it. Policy making without conducting livestock census is a blunder. Recognition of breeds and strains is necessary in order to run conservation programmes. In short if we want to save our livestock assets, there is a dire need of livestock census and cannot be neglected.

Fluctuations in poultry prices

Zafar Iqbal

Ever we think of the reasons behind the fluctuating poultry prices? This always wondered me why poultry prices face sudden up and down. It seems there is no control on these prices. Sometimes it appears that there is one who forcibly brings the prices down. Among many factors affecting the poultry prices, is the uncontrolled unidimensional production. Money launderer's involvement could not be neglected. The establishment of control poultry houses is not controlled by any government agency. He who wants to invest in this sector is free to play with the market. Mushroom growth of such environmentally controlled poultry sheds have adversely affected the market conditions that have no production program. Blind production



Why should we measure methane emissions in dairy cows?

Maria Kassa, Post-Doc student, Swedish University of Agricultural Sciences
Edward Hernandez Cabezas-Garcia, Doctoral student, Swedish University of Agricultural Sciences

1 Environmental aspect

- Ruminants contribute to global warming by releasing methane gas to the atmosphere by enteric fermentation.
- Cattle industry is one of the most important sources of anthropogenic CH₄ emissions.

2 Animal and farmer side

- Methane production represents lower feed efficiency (less milk per unit of feed intake).
- This energy loss could be addressed to produce more and pollute less.

Ways to reduce enteric CH₄ emissions

- Improving feed efficiency.
- Dietary manipulation (i.e. forage concentrate ratio, additives).
- Selection of low emitters - repeatability values.
- Better understanding of rumen microbiome.

How much CH₄ per cow per day?

Daily ration, g/kg DM	650
Grass silage	241
Barley meal	96
Rapeseed meal	13
Mineral mix	18 kg
DM	23 kg
Milk yield	6.4% GEI

Modelling of CH₄ emissions?

- By empirical models: cause-effect relationships (i.e. x = intake, y = CH₄).
- By mechanistic models in order to understand the system dynamics (i.e. Moly, Karoline models).

Improve the current situation in Estonia

- Lack of studies in local conditions.
- Evidence of diet effect (Kass et al. 2014a,b).
- Further research is needed.

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