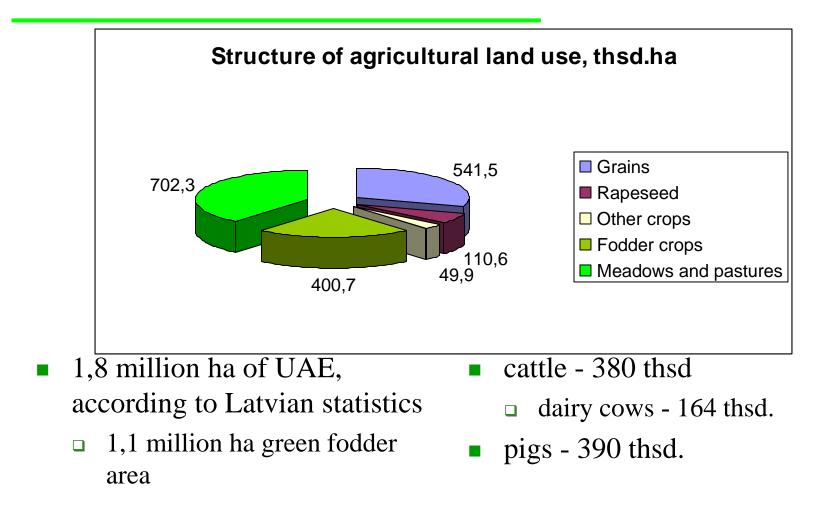
# Dairy sector in Latvia: outlook and challenges

Andris Miglavs, Agnese Krieviņa Latvian State Institute of Agrarian Economics andris@lvaei.lv, agnese@lvaei.lv



2012/06/14, EMB visit, Riga, Maritim Park Hotel

# Agricultural resources. Latvia. 2010





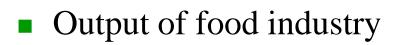
## Latvian dairy sector in 2011. Some figures

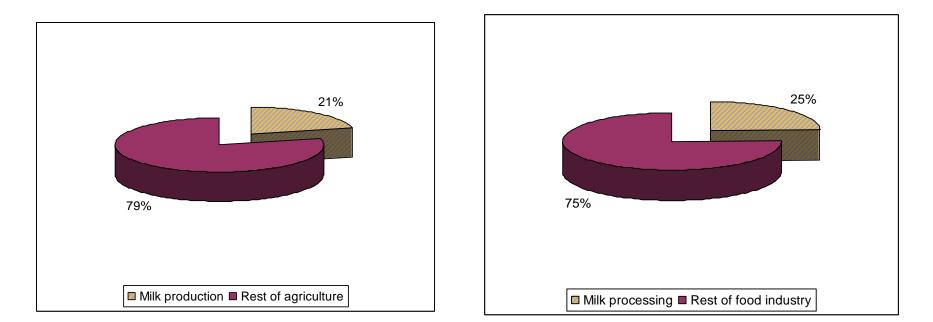
- 164 thsd. milking cows in
  - □ 27,1 thsd.herds
- 842 thsd.tonns of milk produced
- 695 thsd. tonns of milk marketed
  - □ 240 thsd. tonns of raw milk exported
- 168,3 mil. Ls (239,5 mil.EUR)- milk value from agriculture
- 179,4 mil. Ls (255,3 mil.EUR) value of dairy products from food industry
- 3000 number of employees in processing industry





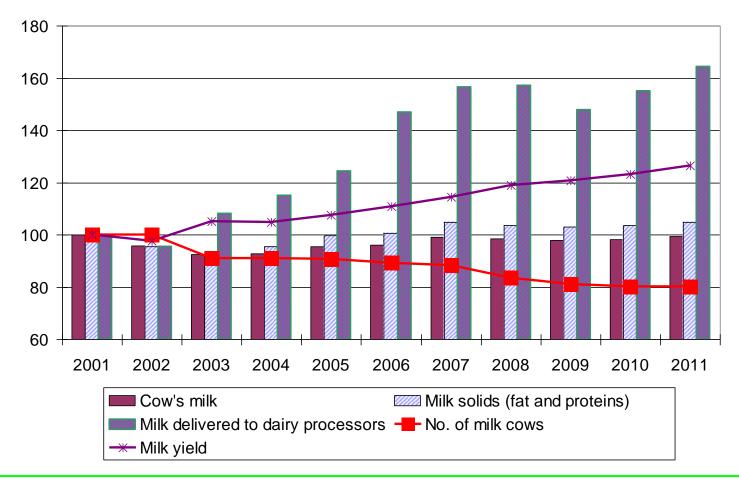
Agricultural output





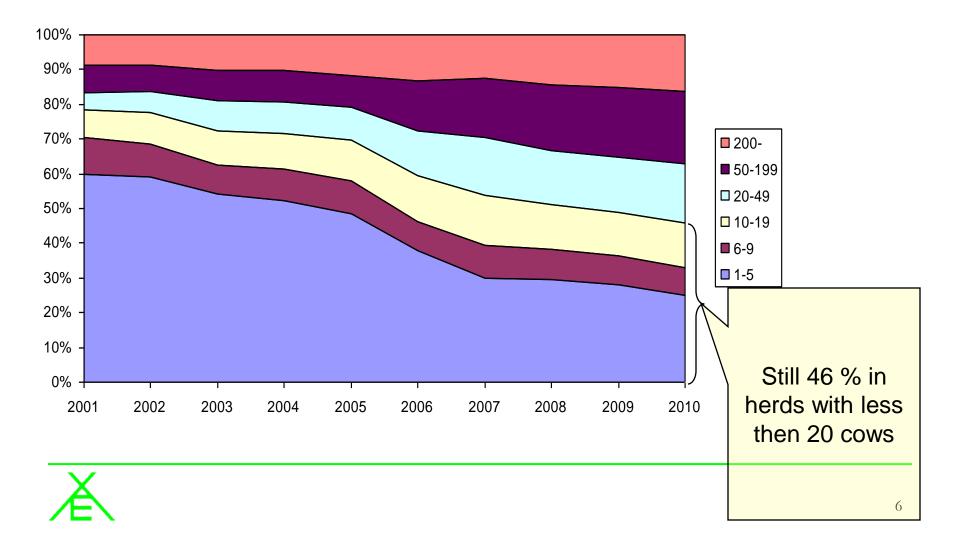


#### Dynamics of primary sector... 2001=100%

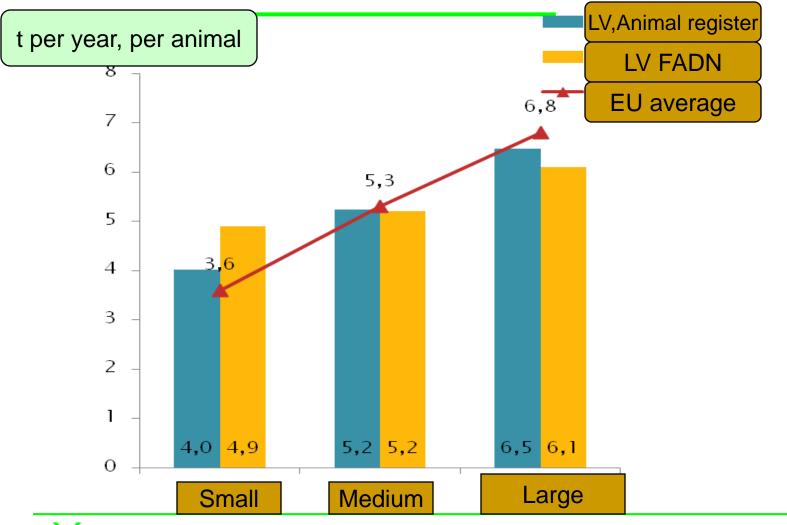




#### Structure of dairy cows by farm size class

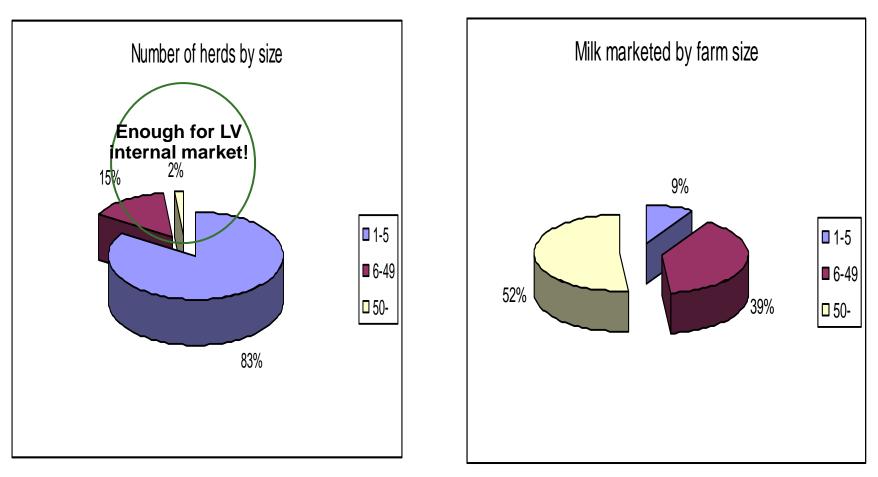


# Milk yield dependency on herd size



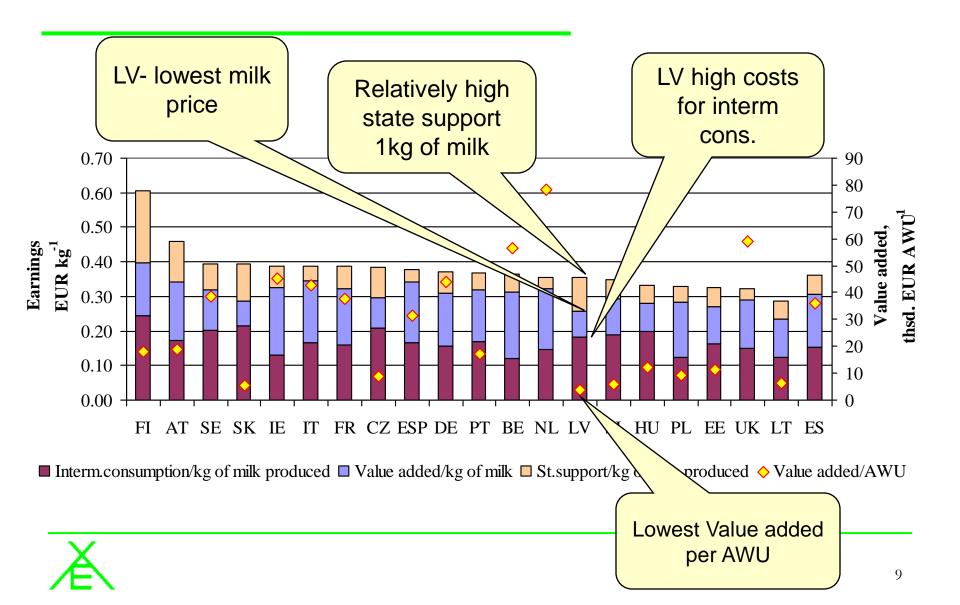


### 2-3 % of dairy herds produce more then 50 % of milk sold on market

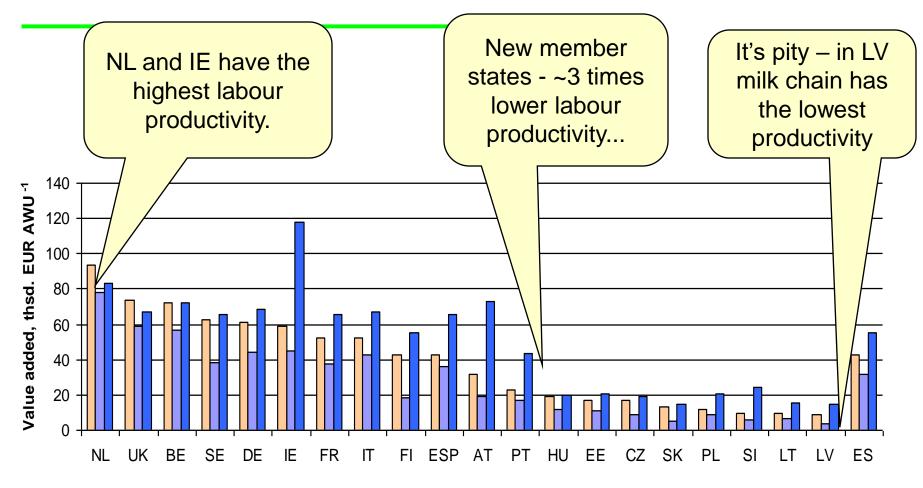




# Dairy farms in EU countries: earnings, costs and value added, 2006-2008 in average



#### Value added per AWU, average 2006-2008

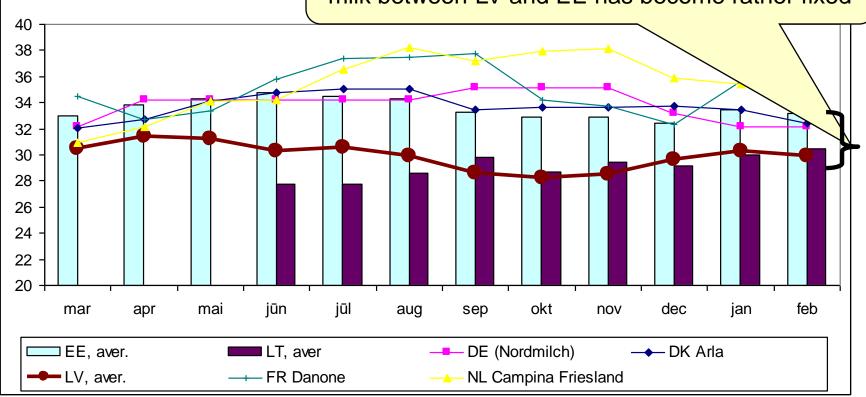


□ VA-dairy farming (incl.support)/AWU □ VA-dairy farming (market price)/AWU □ VA- proc.ind./AWU



#### Farmgate prices in Baltic countries, standartised raw milk,

Difference in 3-5 EURc for prices of standartised milk between LV and EE has become rather fixed





# Challenges for LV dairy sector

- Continuation of change in dairy cow herd structure
  - More market oriented instead of subsistence farming
- Gaining the marketing power
  - Bigger the volumes stronger the individual market power and less costs for the logistics
  - □ Marketing via Coops. Up and down. Joint long term benefit
- Higher profit from the kg of milk sold on the market
  - Higher labour productivity
  - Better feeding solutions
  - Efficient use of:
    - bull calves
    - manure

