







The Danish Agricultural Innovation System

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History

Area: 76% of the country were cultivated in 1930

62% today

Farms: appr. 200.000 farms in 1960

appr. 11.000 full time farms today

The foundation for the structure today was made in the "cooperative period" 1830- 1900









History

Strong farmers' associations

Cooperatives on everything except agricultural production

Also advisory services and other services

The farmer focusses on production but owns the support system:

Supply, slaughterhouses, dairies, marketing, advisory services, accounting, reporting (pesticides, fertilizers, EUsupport etc)

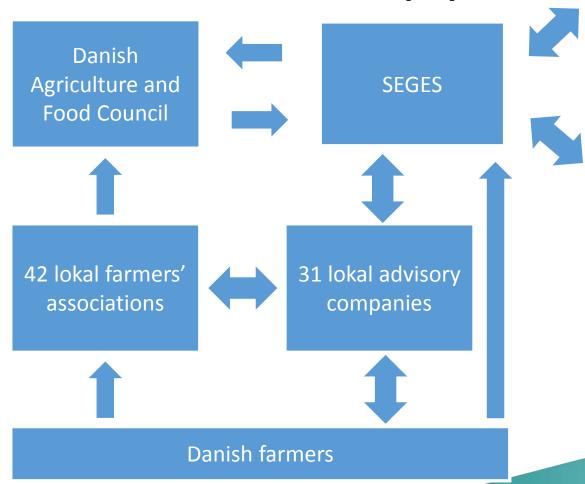








Danish Innovation and Advisory System



Ministry for Food and Agriculture

Universities & Research institutions

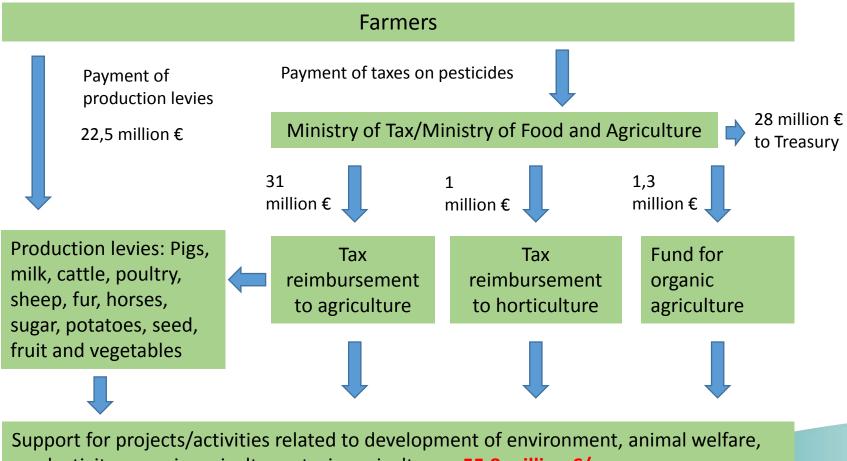








Financing for innovation and development



productivity, organic agriculture etc. in agriculture – 55,8 million €/year









Funds are used for:

- Market development 15%.
- Research, trials and product development 45%.
- Advisory services and education 15%.
- Disease prevention, combating of disease and animal welfare –
 15%.
- Co-financing of EU projects 10%.









CHALLENGE

How to link the Danish system to EIP

not financing but knowledge sharing particularly at OG-level