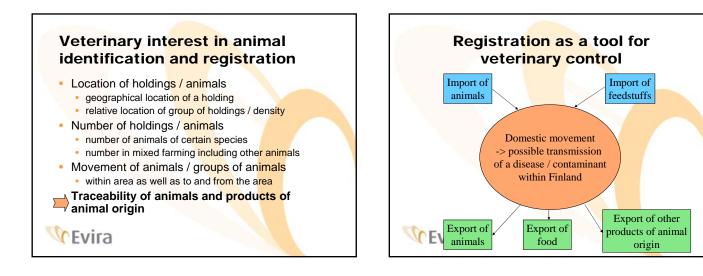


Evira









Current situation The identification system of bovine animals in Finland is operated by ADC in the close supervision of Ministry of Agriculture and Forestry (MAF) and co-operation with Evira All main operations such as ordering new ear tags for tagging the newborn calves and notifications of animal births, deaths, movements and need for retagging of the animal are centralized to ADC. All bovine keepers, slaughterhouses and dealers have to notify the database. In 2003, an upgraded database was introduced

Evira





• internet-program

CEvira

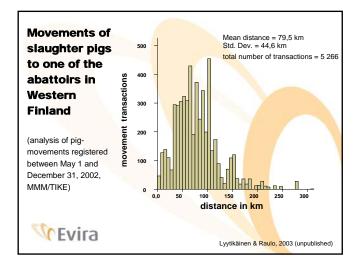
- voice response telephone.
- Paper based notification or notification through customer service has been diminishing during the past years

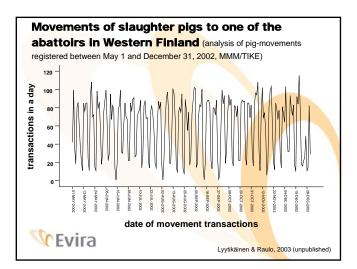


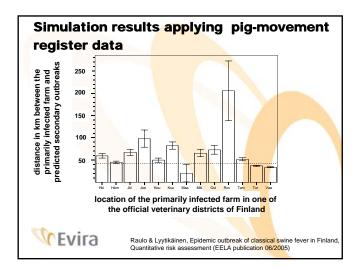
Future prospects and challenges

Evira











Future prospects for production animal I & R Current identification and registration of production animals cover in Finland Bovine database

- Batch movement database system for pigs
- Identification of ovines/caprines with movement based on paper documents
- Requirements and number of users increase
- Electronic databases have to be extended to other animal species such as sheep, goats and poultry

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Challenges for production animal I & R

- Building the databases more clearly for the use of animal health purposes
- Easy combination of animal registers and geographical information systems for emergency situations
- Novel uses of registration data in health care, animal welfare and contingency planning of contagious animal diseases
- Harmonisation of the legislation for identification and registration of different species
- Multinational identification and registration systems

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