

## EIP-AGRI Workshop 'Enabling farmers for the Digital Age: The Role of AKIS'

26-27 April 2018 Jūrmala, Latvia

# All information of the workshop available on <a href="https://www.eip-agri.eu">www.eip-agri.eu</a> at the event webpage

https://ec.europa.eu/eip/agriculture/event/eip-agri-workshop-enablingfarmers-digital-age



## EIP-AGRI Workshop 'Enabling farmers for the digital age: the role of AKIS Agenda day 2: 27 April 2018

- 9:00 9:20 Welcome to Day 2
  Outcomes Day 1 and introduction to Day 2 agenda
- 9:20 10:30 Enabling farmers to the digital era: tools and practices Carousel of inspiring examples
- 10.15 10.30 Mini Quiz about Farmers' Information Needs
- 10:30 11:00 Coffee break
- 11:00 12:15 Understanding and accessing digitisation opportunities: what farmers need
  - EKONmod milk Miroslav Záhradník and Josef Kanoš (Slovak Republic)
  - Breakout session 3
- 12:15 12:45 Results of working groups and general reflection
- 12:45 13:00 Closing of the workshop
- 13:00 14:00 Light lunch and goodbye



Tell in one sentence a 'story' about yesterday's session (it can be about a project you have discovered, an idea or 'take out', a new contact, Jürmala, etc.). 5 min.

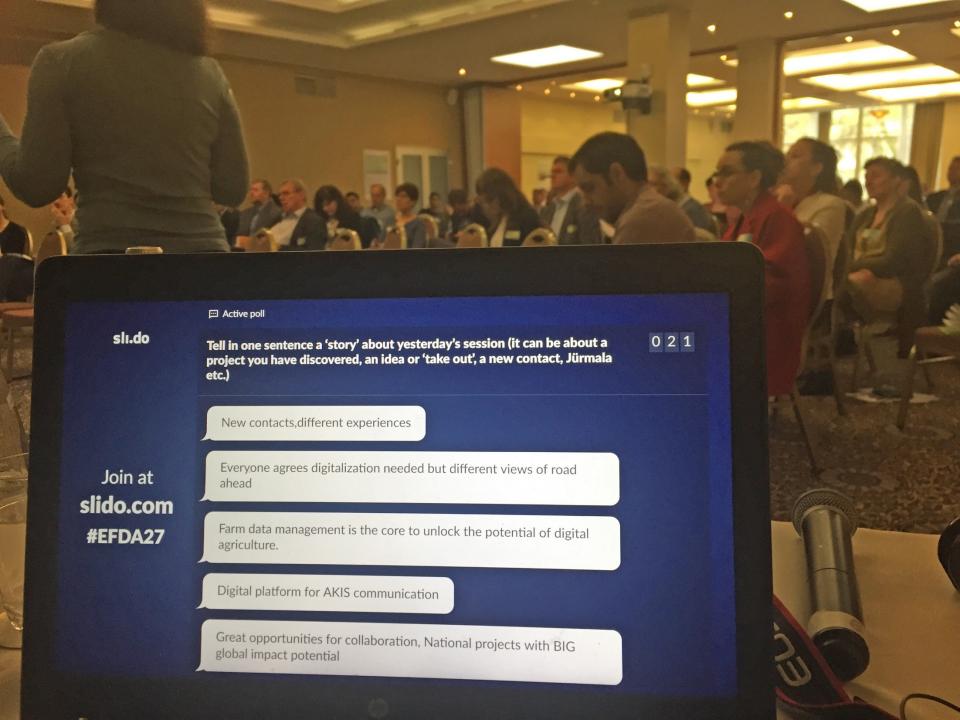


Join & Contribute at www.sli.do

**Event Code:** #**EFDA27** 

Free WiFi access
Baltic Beach Public





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#### **Breakout day 1**



- Types of actors: farmer at the centre; consumers added (citizens)
- Functioning of AKIS: independent advisors
- Importance of data / platforms for data sharing: ownership, use / access, management; role for policy makers





### **Breakout day 1**

- Last discussion: digitization is not only for young big cip-agriculture sindout farmers, though smaller farms are quite complex to put in a digi system. Is farmer not interesting voor IT company or are farmers not interested enough. Other small companies more willing to pay.
- Due to regional autonomy different types and levels of AKIS were developed that do not necessarily interact well with each other. EU could help?
- Benchmarking versus privacy. How to get reliable data?
- Peer to peer exchange should happen at all levels/ willingness to share?
- Communication needs to think about language understandable for all
- WHO will pay? On different levels



#### **Breakout day 1**



- **AKIS**: (community of) farmers in the centre; consumers participating in knowledge flows
- **Digitalisation improving knowledge flows**: farmersfarmers; advisors-farmers, advisor-reseracher, researchersfarmers, farmers-administration
- By: collection, sharing, access, analysis (platforms, databases)
- Point of attention: reliablity of information, interpretation and trust