





Digitizing rural economies

Digital opportunities for primary production

Thursday 12 October



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- 11:00 Opening words Quico Onega, EIP-AGRI Service Point
- 11:05 11:10 Introducing the session Ana Cuadrado, DG AGRI, European Commission
- 11:10 11:15 Digital Extension Tools An Irish context Mark Gibson, Teagasc, Ireland
- 11:15 11:20 Aqua C+: Development of an internet-based data platform for improvement of the water use efficiency in orchards Andreas Jende, Aqua C+, Germany
- 11:20 11:25 Introduction to the interactive session Quico Onega, EIP-AGRI Service Point
- 11:25 12:00 Interactive session

Question 1: What is your experience with (policy) support to digitisation of primary production?

Question 2: How can policy help you with what you want to do next?

- 12:00 12:30 Harvesting
- 12:30 End of the session
- 12:30 14:00 Networking lunch







Mark Gibson Teagasc, Ireland

Digital opportunities for primary production

Ireland 1916

HARVEST TIME MALIN HEAD, CO. DONECAL 9718.WL.





DIGITIZING RURAL ECONOMIES

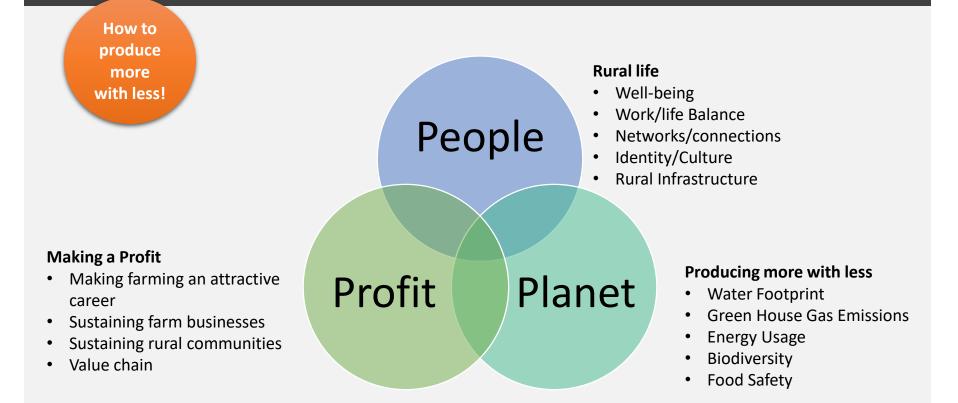
Digital opportunities for primary production

- Between now and 2035 large-scale adoption of automation based on sensor-rich, data-intensive systems using:
 - nanotechnologies connected via the IoT (internet of things) and the IoFT (internet of farm things),
 - autonomous vehicles and drones,
 - tractor-based sensing
 - micro-satellite deployments
 - Robotic systems for the handling of delicate produce





The Sustainability Challenge









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