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Smart farming is all about integrating new technologies in the processes of agriculture. An essential aspect of this is that you have to be able to securely exchange and use data. Today we are at the eve of the market introduction of 5G as the new standard of telecommunication. 5G should enable a vast amount of innovative opportunities with regards to smart farming. Technology however by itself is not enough to be successful.

Robbert Kelder from KPN ICT Consulting is involved as a technical expert with the 5G field lab in the province of Groningen. Within this field lab various applications of smart farming together with 5G and other new technologies are being tested. Robbert Kelder will share his insights from these and other smart farming experiments with you during his presentation. Examples from projects he has worked on are: agricultural sensors, autonomously flying drones, and autonomously driving vehicles.