

ROBOT WEBINAR - TEAMS

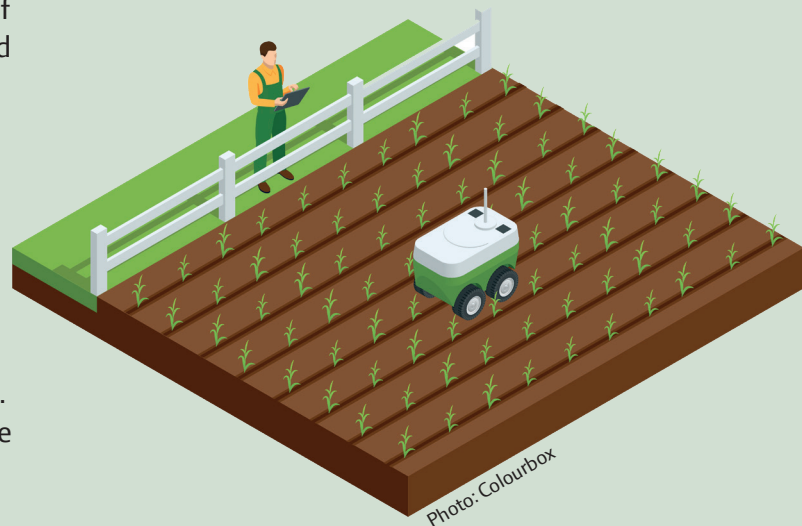
AGRI-ROBOTICS FOR A SMART AGRICULTURE

MONDAY 21 JUNE 2021 AT 9.30 – 11.20 AM CET

GLANCE TO FIELD ROBOTICS

In the coming years, we will see an increasing use of scientifically precise farming techniques embedded in autonomous agricultural machines in practice. The robots and robot systems will assist farmers with farm tasks and help them to operate optimal and in a responsible manner.

Join the [webinar](#) and learn about the state-of-the-art field robots in Scandinavia and ongoing research on supporting background systems and feasibility of autonomous machinery in agriculture. The following scientists and companies will provide us with an up-to-date glance to field robotics. Product manager Birgitte Feld Mikkelsen, AGRO-INTELLI tells about Robotti in combination with Danfoil Spitfire sprayer.



1

European Sales Manager
Eddie Bolding Pedersen,
FarmDroid
Present the world's first
seeding and weeding
robot.

2

Principal Scientist
Juha-Pekka Soininen,
VTT
Enablers for complex
multi-robot missions.

3

Senior adviser
Jens Erik Ørum,
Section for Environment
and Natural Resources,
University of Copenhagen
Brings the farmer perspective
to agricultural robots.

4

Product manager
Birgitte Feld Mikkelsen,
AGROINTELLI
ROBOTTI - data integrati-
on with implements.

