

6TH WORLD INTELLIGENT FARMING SUMMIT

28-29 MAY 2026

HOTEL RIU PLAZA | BERLIN, GERMANY

Register Now & Save €300

SPEAKER LINE-UP



Andy Mitchell
Head of Innovation
Westfalia Fruit



Sandor Fehervari
Agronomy & Technology
Head Europe
Syngenta



Baptiste Soenen
Head of Agriculture
Innovation and Tools
RAGT Groupe



Kanika Anand
Division Director of Agriculture
& Nature Parametrics
Howden



Zsolt Pasztor
Agro Director
Bonduelle



Jarno Mooren,
Plant Specialist
Vertical Farming
Signify



Salih Hodzhov
Production Director
WB Chambers
Farms Ltd



Ejnar Schultz
Vice President
Arla Foods



Peter van Wingerden
Founder & Partner
Floating Farm



Mike Zelkind
CEO
80 Acres Farms



Paolo di Stefano
Executive Director
Farm Europe



Mirjam Lichtenberger
Head of Agriculture
Maschinenring



Daniel Trocmé
Vice President of Consulting,
Agriculture & Food
CGI



Julie David
Head of Data Farm
CCPA GROUP



Marco Mazzaferri
Vice President & Managing
Director Massey Ferguson EME
AGCO Corporation



6TH WORLD INTELLIGENT FARMING SUMMIT

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We are excited to announce the launch of the **6th World Intelligent Farming Summit**, taking place on **28-29 May 2026** in **Berlin, Germany**. This groundbreaking summit will focus on the integration of cutting-edge technologies into intelligent farming practices, driving the future of the industry through innovation, automation, and sustainability. The summit will bring together senior-level farming and agriculture executives, tech innovators, and other industry leaders to explore the latest advancements in smart farming, including AI driven crop management, autonomous machinery, precision agriculture, and climate resilient farming practices. Join us for this two-day event to engage in thought-provoking discussions, explore transformative solutions, and discover how intelligent farming is reshaping food production for a more efficient, resilient, and sustainable future!

Key Practical Learning Points

- Establishing a Technology Strategy to Drive Precision Farming Performance and Profitability
- Harnessing AI, IoT and Automation to Accelerate Digital Transformation in Modern Farming
- Utilizing Smart Irrigation Systems to Reduce Water Consumption and Maximise Crop Yields
- Applying Drone and Remote Sensing Technologies for Real-Time Monitoring and Farm Efficiency
- Adopting Regenerative Agriculture Practices Enhanced by Data Analytics and AI Tools Strengthening Food Systems
- Through Automated and AI-Driven Production and Processing
- Automating Climate Control and Resource Management for Sustainable Greenhouse and Vertical Farming
- Implementing Circular Economy Models to Reduce Waste and Optimize Resource Recycling in Agriculture
- Ensuring Robust Cybersecurity Measures to Protect Farm Data and Connected Agricultural Technologies

Venue

HOTEL RIU PLAZA BERLIN



Martin-Luther-Straße 1, 10777 Berlin, Germany
hotel.plazaberlin@riu.com | +49 30 2809000

Take a Look at Our Last Edition



Who Should Attend

The summit will gather CIOs, CTOs, CDOs, Directors, VPs, Heads, Managers and other senior professionals responsible for:

- Agriculture/Farming
- Digitalization
- Crop Management
- Livestock Health
- Food Production
- Environmental Science
- AgriTech/AgroTech
- Smart Farming
- Precision and Connected Farming
- AI, ML, IoT Applications in Farming
- Robotics and Drones
- Farm Management and Operations
- & More!

Previous Attendees Include

Signify

Agreena

agrifirm

Planasa

agrifac

Koppert

Chambers

McKinsey
& Company

MSD
Animal Health

Danish Crown

OneSoil

XFARM
TECHNOLOGIES

BASF
We create chemistry

LANDCORP
NEW ZEALAND

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Food Group

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farming

BERRY
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GROWERS

& Many
More!

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08:30 Check-In and Welcome Coffee 

09:00 Opening Address from the Chair

09:10 "Breaking the Ice" Speed Networking Session

Meet your colleagues, exchange business cards and have a maximum number of 1-on-1 talks in a short amount of time! Our Speed Networking session will help you to form those initial relationships early, find out who is facing the same challenges as you and get a nice preview of what a longer conversation could bring!

TRANSFORMING AGRICULTURE THROUGH INTELLIGENCE AND INNOVATION

09:50 AVAILABLE SPONSORSHIP SLOT



Establishing and Managing a Comprehensive Technology Strategy for Optimal Precision Agriculture

This session explores the integration of digital tools and advanced systems to maximize yield, resource efficiency, and sustainability in farming operations. Experts will discuss real-world frameworks for implementing precision technologies—from sensors and automation to AI-driven data platforms. Ideal for innovators, growers, and agritech leaders shaping the next generation of intelligent agriculture.

10:30 Case Study: 

Vegetable, What Else? - La Nature, Notre Futur

- Introduction of Bonduelle mission
- Main initiatives in field vegetable production
- How to learn together with our growers
- Agronomy: science under the sun

Zsolt Pasztor
Agro Director
Bonduelle



11:10 Morning Coffee and Networking Break 

11:40 Case Study: 

Scaling Regenerative Agriculture Through Data-Driven Ecosystems

This case study explores how digital platforms enable the widespread adoption of regenerative agriculture practices across a dispersed grower base. By integrating field-level data, remote sensing, and predictive models, farmers are empowered to make more sustainable decisions without compromising productivity. The session will highlight how collaborative data ecosystems are turning sustainability goals into measurable outcomes.

Paolo di Stefano
Executive Director
FARM Europe



12:10 Case Study: 

Collaborative Farm Networks: Driving Efficiency and Sustainability

Explore how farmer cooperatives and collaborative networks can leverage shared data, machinery, and expertise to enhance efficiency, sustainability, and profitability. Insights into scalable models for community-driven precision agriculture and technology adoption.

Mirjam Lichtenberger
Head of Agriculture
Maschinenring



12:40 FIRESIDE CHAT 

Enhancing Farm Management Through Advanced Remote Sensing Technologies

A national digital agriculture initiative shows how large-scale remote sensing—involving IoT weather stations, UAVs, satellite imagery, and advanced analytics—can transform farm management. This discussion explores how real-time data enables smarter decision-making, boosts sustainability and productivity, and serves as a scalable model for future digital ecosystems across Europe.

13:00 Business Lunch 

DATA-POWERED CULTIVATION: DRIVING EFFICIENCY, RESILIENCE & FUTURE FARMING MODELS

14:00 Case Study: 

Intelligent Farm Management for Regenerative Agriculture

By combining real-time data with regenerative principles, farmers optimize grazing rotations, monitor carbon sequestration, and reduce input costs while enhancing biodiversity. This case study explores how holistic farms are integrating intelligent technologies to support daily farm operations.

Salih Hodzov
Production Director
WB Chambers Farms Ltd



14:30 Case Study: 

Enhancing Crop Performance in Vertical Farming Through Tailored Light Spectrums

This session presents the latest research into how light spectrum manipulation can optimize plant growth, morphology, and nutritional quality in vertical farming environments. Controlled experiments have shown how precise lighting strategies can significantly reduce growth cycles while improving uniformity and energy efficiency. The case study demonstrates the role of data-driven "light recipes" in achieving consistent, high-quality yields on scale.

Jarno Mooren
Plant Specialist Vertical Farming,
Signify



15:00 Case Study: 

Precision Livestock Farming: From Data to Decision-Making

Highlight the integration of IoT sensors, AI-driven analytics, and decision-support tools to optimize animal health, productivity, and sustainability. Case studies demonstrating data-driven improvements in feed efficiency, emissions reduction, and farm management.

Julie David
Head of Data Farm
CCPA GROUP



15:30 Afternoon Tea and Networking Break 

15:50 Case Study: 

Data-Driven Decision Making, Advanced Predictive Modelling, and Adapting to Changing Weather Patterns and Customer Demands *

- Data-Driven Decision Making in Food Industry
- Advanced Predictive Modelling for Food Sector
- Adapting to Changing Weather Patterns
- Adapting to Customer Demands
- Integration into a Cohesive Strategy
- Practical Steps & Case Study
- Benefits and Challenges
- Future Trends

Mike Zelkind
CEO
80 Acres Farms



16:30 PANEL DISCUSSION 

AgTech Interoperability: Creating a Cohesive Tech Ecosystem for Farmers

As farms adopt a growing array of digital tools—from soil sensors and autonomous machinery to farm management platforms, the ability for these systems to communicate seamlessly is critical. Interoperability ensures that data flows freely across devices and platforms, enabling farmers to make smarter, faster decisions without being locked into proprietary ecosystems.

17:00 Chair's Closing Remarks and End of Day One

18:00 Networking Dinner 

08:30 Check-In and Welcome Coffee 

09:00 Day Two Opening Remarks from the Chair

BUILDING A CLIMATE-SMART, DATA-DRIVEN & CIRCULAR AGRIFOOD SYSTEM

09:10 AVAILABLE SPONSORSHIP SLOT



Advancing Precision Farming with the Power of Generative AI

By analyzing vast datasets from drones, sensors, weather feeds, and historical yields, generative AI enables farmers to simulate scenarios, optimize planting strategies, and forecast outcomes with unprecedented accuracy. This technology supports smarter resource use, boosts sustainability, and empowers even smallholder farms to unlock advanced insights without complex infrastructure. This sponsorship slot highlights cutting-edge innovations and real-world implementations driving the next wave of agronomic intelligence.

09:50 Case Study: 

Producing Healthy Food in a Climate Changing World

- Reducing Food Miles
- Creating Transparency and Awareness
- Enhancing Quality of Food.
- Data Platform at Floating Farm
- Climate Adaptive Food Production

Peter van Wingerden
Founder & Partner
Floating Farm



10:30 Morning Coffee and Networking Break 

11:00 Case Study: 

Scalable Sustainability Through Data-Driven Agronomy

This case study showcases how precision agronomy technologies are driving sustainability at scale. By leveraging real-time data from satellite imagery, soil sensors, and agronomic trials, farmers and agribusinesses can optimize inputs, reduce environmental impact, and boost resilience across diverse geographies. The story demonstrates how digital platforms turn localized insights into global strategies—helping agriculture transition from intuition to intelligence while preserving productivity and biodiversity.

Sandor Fehervari
Agronomy & Technology Head Europe
Syngenta



11:30 Case Study: 

Zero-Waste Agriculture—Reducing, Reusing, and Recycling for a Sustainable Future *

During this case studies attendees will explore how zero-waste agriculture is reshaping farming systems by turning waste into value and closing resource loops. Rooted in circular economy principles, zero-waste agriculture minimizes environmental impact while maximizing productivity and resilience.

Ejnar Schultz
Vice President
Arla Foods



12:00 Case Study: 

Carbon Farming in Livestock—Strategies and Systems to Reduce the Carbon Footprint

This case study highlights how livestock producers are leveraging smart technologies and regenerative practices to reduce greenhouse gas emissions while enhancing productivity. With livestock contributing significantly to global methane and nitrous oxide emissions, innovative strategies are emerging to transform the sector into a climate-positive force.

Kanika Anand
Division Director of Agriculture
& Nature Parametrics
Howden



12:30 Case Study: 

Smart Machinery for the Next Generation of Farming

Showcase how connected agricultural machinery, robotics, and precision tools are transforming field operations. Focus on practical implementations of autonomous tractors, precision seeding, and crop monitoring to increase yield while reducing environmental impact.

Marco Mazzaferri
Vice President & Managing Director
Massey Ferguson EME
AGCO Corporation



13:00 Business Lunch 

14:00 Case Study: 

Digital Quality Control in Crop & Livestock Production: Ensuring Traceability, Safety, and Sustainability from Farm to Fork

- Using sensors, AI diagnostics, and imaging tools to detect crop and livestock issues early
- Blockchain and digital ledgers for fully traceable supply chains
- Farm-to-factory data transfer to reduce waste, fraud, and contamination
- How smart platforms help farmers meet sustainability, certification, and climate reporting requirements
- The role of automation in quality checks and compliance

Andy Mitchell
Head of Innovation
Westfalia Fruit



14:30 Case Study: 

Digital Transformation in Agriculture: Unlocking New Value Chains *

Discuss the role of advanced data analytics, AI, and digital platforms in optimizing farm-to-fork processes. Highlight case studies of integrated solutions that improve supply chain efficiency, traceability, and sustainability in large-scale agriculture.

Daniel Trocmé
Vice President of Consulting,
Agriculture & Food
CGI



15:00 Case Study: 

Next-Level Crop Innovation through Data-Driven Insights

Present strategies for leveraging big data, remote sensing, and predictive modeling to drive crop performance and resilience. Demonstrate how digital innovation enables farmers to make smarter decisions while minimizing environmental impact and maximizing yields.

Baptiste Soenen
Head of Agriculture Innovation and Tools
RAGT Groupe



15:30 Chair's Closing Remarks and End of Summit

* TBC

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6TH WORLD INTELLIGENT FARMING SUMMIT | 28-29 MAY 2026 | BERLIN, GERMANY

☐ Delegate Pass

- 2-Days Summit + Workshop
- Interactive Focus Sessions
- Discussions with Industry Experts and Peers
- Complimentary Networking Dinner
- Post-Conference Documentation Package
- Delegate List

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1195 euro

For registration completed
by **January 23rd**

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E-mail:

Name:

Position:

E-mail:

Name:

Position:

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opportunities, please click **HERE**

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