

Analyst Briefing

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Key Messages Today

Executing successful strategy



+

Focused on next generation farming solutions – FUSE™





Aggressively managing through the downturn



Committed to delivering improved
Shareholder returns



Agenda

Precision Farming Today

AGCO's Approach – Fuse™ Technologies

Where We are Headed





Challenges of Today's Farmers



Technology must enable machines to keep up with population growth

Despite downturn, farmers are willing to invest in productivity enhancing technology



Precision Farming Benefits





Targeting a Large Growing Market

Precision Agriculture Market



\$1.5-2.0B*



Today



3 Years Out

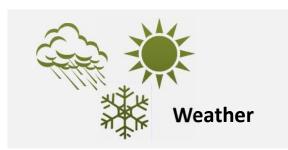
The need to improve productivity outside U.S. is even greater – market set to grow at 25% annually





What Is "Precision Agriculture?"















ACTION



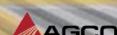






Storage

Source: USDA Economic Research Service: Kevin Dhuyvetter, KS



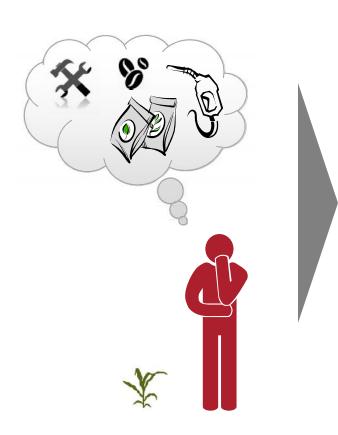
Strong Precision Farming Tools: Fuse™ Products





Precision Technology Benefits for Growers

Challenges





Benefits







Agenda

Precision Farming Today

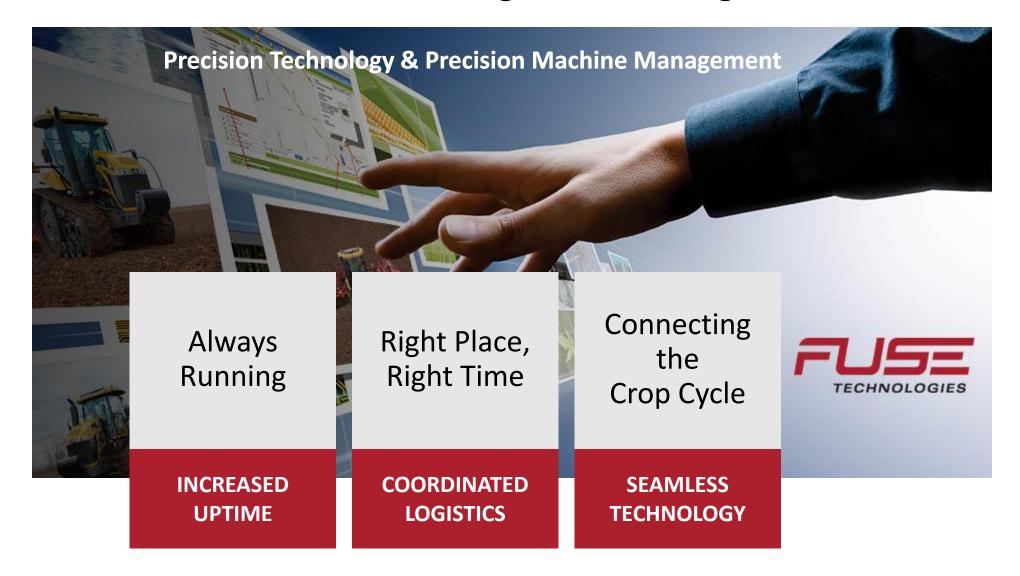
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Fuse™ Technologies – Advantages





What Makes AGCO Different?



A Differentiated Approach



Solutions for Mixed Fleets
Other brands / equipment



Data PrivacyAgronomy data
separate



Maximum
Mobility
Farmer friendly
solutions



Approach Leveraging partnerships

Open



DIFFERENTIATOR #1

Solutions for the Mixed Fleet

CONNECTS

- AGCO's brands and competitors' brands
- Across product categories
 - tractors / combines / sprayers
 - tender trucks
 - grain bins
 - dryers













Data Privacy – Only AGCO Provides Two Distinct Data Pipes

Farmers don't have to share their farm data with AGCO to use our products or connect with other trusted partners

SHARED PRIVATE Agronomic data: Machine data Sensitive data shared only Equipment performance with the seed and fertilizer Idle and downtime companies Power utilization Error codes Yield data Failure points As-applied As-planted **Machine Efficiency** 24% 54% 9% 13%

DIFFERENTIATOR #3

Mobile Interfaces

- Mobile functionality and diagnostic services gives farmers the flexibility to manage their operations when, where and how they want
- Utilizing commercially available mobile devices, whenever possible, to minimize redundant development, to enhance customer usability and adoption









Open Approach – Leveraging Best-in-Class Partnerships

- New development model
- Facilitation not limitation
- More nimble, more diverse, faster to market
- New kind of investment strategy





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Priorities Going Forward

- 1. Shift focus to selling "technology enabled iron" from selling "iron"
- 2. Transform dealers to proactive service providers

3. Provide new services to farmers by utilizing data collected



Enhancing Dealer Service Capability

- AGCO/Fuse[™] service model adapted from Caterpillar Dealer Solutions approach
- Fuse™ Equipment Management Solutions include:
 - Off-season preventive maintenance
 - Pre-season inspections and calibration
 - Support for data transfer
 - Operation consultation



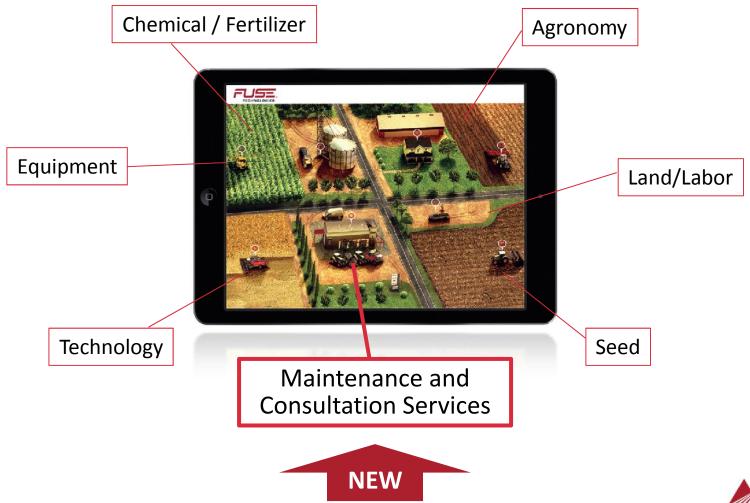






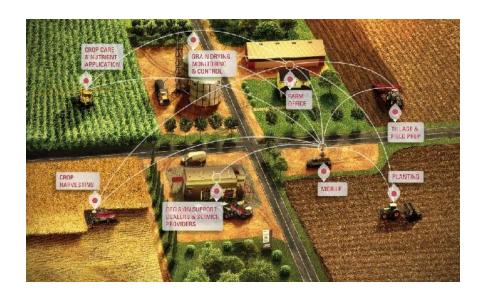
Fuse™ Grows Service Revenue Opportunity

Growing Share of the Farmers' Wallets



Why Fuse™ Technologies is Important To Our Future

- Farmers facing major cost / productivity challenges
- Fuse™ Technologies delivers unique advantages
- Provides AGCO and its dealers opportunities for:
 - Capturing and minimizing farmer productivity losses
 - Fundamentally changing dealer relationship
 - Introducing consulting services





Fuse™ Technologies is a key AGCO differentiator

