

DUCKER

RESEARCH & CONSULTING

February 2021

Grain & Protein

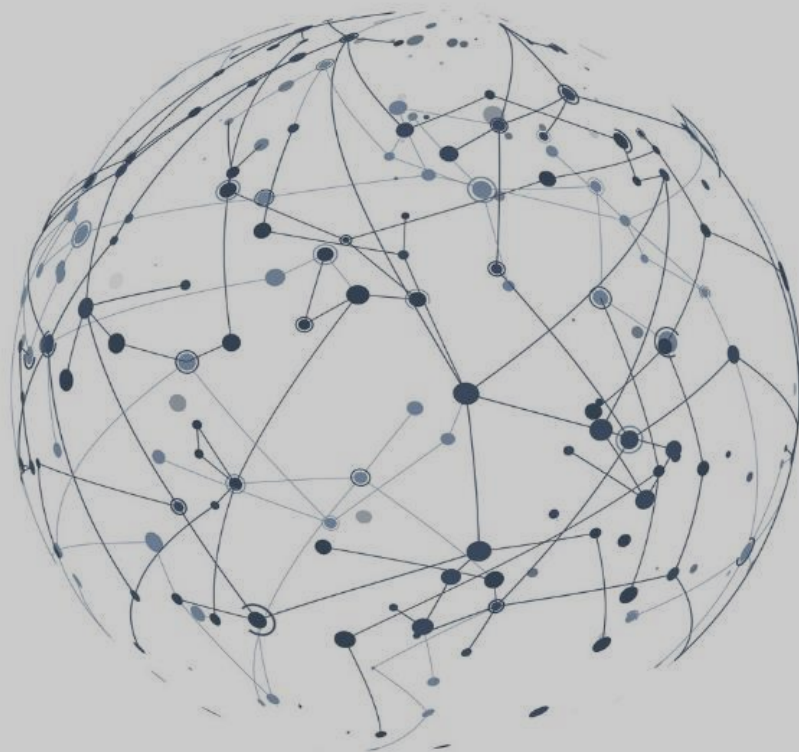
Building Customer Centric Strategy
Customer Segmentation & Journey
Mapping

Executive Summary



AGENDA

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Executive Summary	9
Recommendations	40
Next Steps	51



Introduction & Methodology

- AGCO management has engaged Ducker to support AGCO Grain and Protein in developing a more customer centric approach, starting with segmentation research and followed by a customer journey assessment

1. Customer Segmentation

Foundational research to define market segments based on customer behaviors and attitudes resulting in deep and multi-dimensional understanding of customer segments. Behavioral segmentation considers customers':

- Approach to managing their businesses
- Approach to serving their consumers
- Decision processes and factors influencing such decisions
- Loyalty to certain brands
- Customer conversion based on sales and marketing initiatives
- Cost to serve customers and other financial drivers
- Other business practices which influence customers' purchase decisions

2. Journey Mapping by Segment

Understanding the customer journey and experience within each segment is critical to driving improved market performance and enhanced competitive advantage. Benefits include:

- Determining touch points and MOTs at each step of the journey
- Understanding 'Ease of doing business' with AGCO by segment
- Enhanced customer relationships reducing fall-off through the journey
- Improved customer loyalty and commitment
- Increased share of wallet with customers in target segments
- New customer relationships in target segments
- Reduced costs to serve

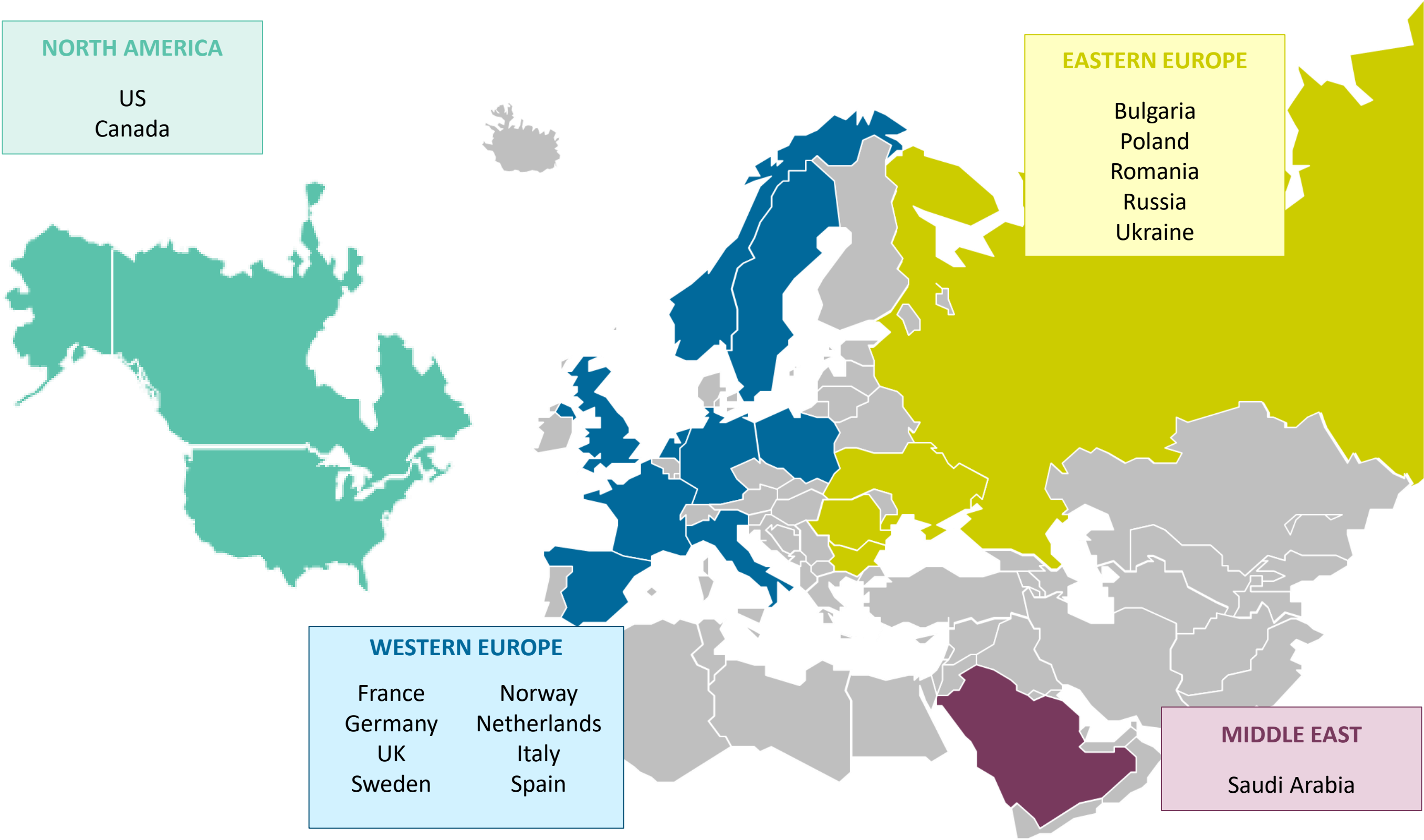
3. Inform Strategic Marketing, Customer-Centric Strategies

Understanding the customer journey within each market/customer segment yields insights which drive fact-based planning and accelerated results through:

Targeted marketing strategies aligned with segment needs, behaviors and business outcomes

Sales and marketing strategies aimed to enhance customer experience through the full journey with AGCO

Commercialization of technology-enhanced solutions which fulfill market need, resonate with end customers and differentiate AGCO from competition



- Quotas per sector and respondent types had been defined as follows

North America

Grains = 220	Quotas
Independent growers	190
Co-ops	30

Swine = 135	Quotas
Independent growers	55
Grower for an integrator	65
Integrators	15

Poultry = 95	Quotas
Independent growers	10
Grower for an integrator	70
Integrators	15

Eggs = 50	Quotas
Independent growers	40
Grower for an integrator	10
Integrators	0

Europe Middle East

Grains = 330	Quotas
Independent growers	150
Co-ops / agro-holdings / millers	150
Others: grain trading / storage / transportation companies. FMCG companies	30

Seeds = 40	Quotas
Seed processing and manufacturing companies	40

Eggs = 130	Quotas
Independent growers	80
Grower for an integrator	45
Integrators	5

Additional quotas by regions have been defined

- The segmentation is defined based on two questions from the quantitative guidelines (Q17 and Q18)

Q17: Criteria in decision making process*	Q18: Behavioural statements*
<p>When it comes to making a decision on the purchase of [based on Segment Selected: Grain conditioning, drying and storage / Seed processing / Egg production/ Poultry production / Swine production] equipment, I would like to understand how important each of the following criteria is in your company's decision? I will read a list of criteria.</p> <p>Using a scale of 1 to 10, please rate the importance of each criterion, where 10 is “extremely important”, and 1 is “not important at all” in your decision making.</p>	<p>I am going to read you a list of statements, that describe how your company may or may not operate regarding your [based on Segment Selected: Grain conditioning, drying and storage / Seed processing / Egg production/ Poultry production / Swine production] activity. On a scale from 1 to 10, where 1 means that you ‘fully disagree’, 5 means that you ‘neither agree nor disagree’ and 10 means that you ‘fully agree’, please rate your level of agreement with the statement:</p>

** Reference file is the quantitative interview guidelines, developed by Ducker and validated by AGCO G&P teams*

- The groups are characterized by **the items with the largest difference with the average**, ie. The behaviors that stand out the most significantly to characterize each segment
- Results:
 - **4 segments identified**, each in comparable proportions in our sample (around 25% presence each)
 - One of the first key learnings is that **groups are quite determined by the geography (NA vs EME)**
 - Our segmentation has a ratio “inter group variance over total variance” of 0.67, which is very robust from a statistical point of view (>0.6)

Executive Summary



Absentee Operators

The 'Absentee Operators' feel **the least concerned segment** with equipment within AGCO G&P scope: although they buy and use some, equipment is almost **perceived as a commodity**, and is sometimes part of a larger production or transportation activity, in companies with several locations. It also happens to be the segment where decision about equipment to purchase is the least centralized and/or driven by pre-defined specifications only, **thus limiting interest and any kind of massive involvement**. It must be a **"no brainer"**. They rely on what works for them and do not look for innovation, or a high level of sophistication



Sophisticates

The 'Sophisticates' have a **premium approach** of their equipment and the services around them. They have a **strong technology and innovation orientation**, usually are **early adopters** of new technologies, while looking for the **highest quality of equipment**. They have a **stronger brand orientation** and value brands who are able to **tailored solutions** based on their needs, as well as **optimizing their TCO**



Satisfied Traditionalists

The 'Satisfied Traditionalist' are mainly concerned with **equipment and sustaining their business**. Performance of their equipment is essential to their business; although they have overall **lower supplier loyalty**, their equipment needs to be reliable and dependable. They have only a moderate concern toward operational costs and moderate pain points compared to other segments, indicating a **satisfied, stable approach to their business**, with a **low technology orientation**



Efficiency Masters

The 'Efficiency Masters' focus on **operational efficiency**, are not so price sensitive (more **focus on TCO and ROI**) and are **moderately interested in technology but are not early adopters**. Their **operations management is rather centralized** with internal maintenance processes, one main decision maker and limited number of locations

3. 'Absentee Operators'

NA: 32% / EME: 68%



Criteria (avg seg vs avg sample)

Ease of operation: 5,1 vs 7,6
Ease of maintenance: 5,3 vs 7,7
Equipment durability: 5,6 vs 8,0
Equipment reliability: 5,7 vs 8,1

Behaviors (avg seg vs avg sample)

Production output as KPI: 5,0 vs 7,4
Output quality as KPI: 5,2 vs 7,6
Priority on durability : 5,5 vs 7,7
Supplier offering tailored solutions: 5,0 vs 7,1

21%

Delegated
operations
management

4. 'Sophisticates'

NA: 28% / EME: 72%



Criteria (avg seg vs avg sample)

Financing options: 7,9 vs 5,5
Remote monitoring systems: 8,4 vs 6,4
Large product breadth: 8,4 vs 6,7
Technology offering: 8,7 vs 6,9

Behaviors (avg seg vs avg sample)

First to try new techno: 7,8 vs 5,4
Strict selection (tender): 8,2 vs 5,9
Monitoring operations via controls and sensors: 8,6 vs 6,5

26%

Search for
standard, simple
solutions

Strong technology
and innovation
orientation

1. 'Satisfied Traditionalists'

NA: 56% / EME: 44%



Criteria (avg seg vs avg sample)

Financing option: 4,4 vs 5,5
Remote monitoring systems: 5,3 vs 6,4

Behaviors (avg seg vs avg sample)

External maintenance: 3,9 vs 5,1
Strict selection process: 4,7 vs 5,8
Priority on shortest ROI: 5,9 vs 6,8
Production output as KPI: 6,4 vs 7,4

27%

Direct operations
management



2. 'Efficiency Masters'

NA: 81% / EME: 19%

Criteria (avg seg vs avg sample)

Parts availability: 9,1 vs 7,9
Equipment reliability: 9,2 vs 8,1
Maximizing eqpt uptime: 8,7 vs 7,6
Supplier's responsiveness: 8,7 vs 7,7





Behaviors (avg seg vs avg sample)

Priority on efficiency/productivity: 8,6 vs 7,7
Priority on durability: 8,6 vs 7,7
Production output as KPI: 8,2 vs 7,4
Output quality as KPI: 8,5 vs 7,6

26%

Comparison of main segments behaviors

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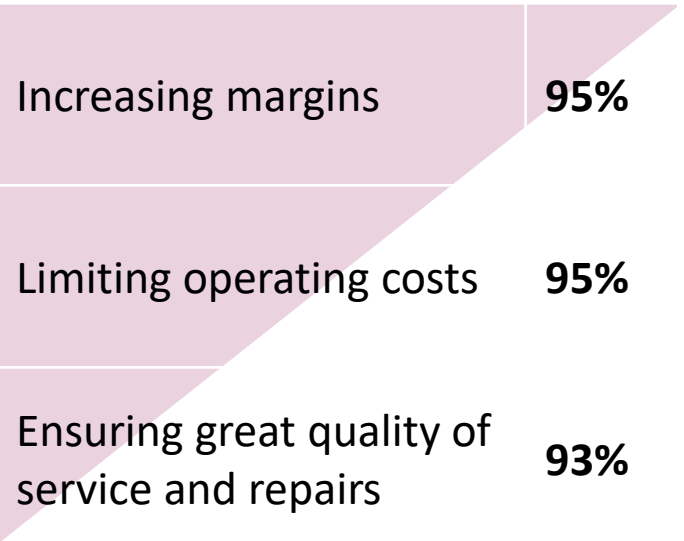
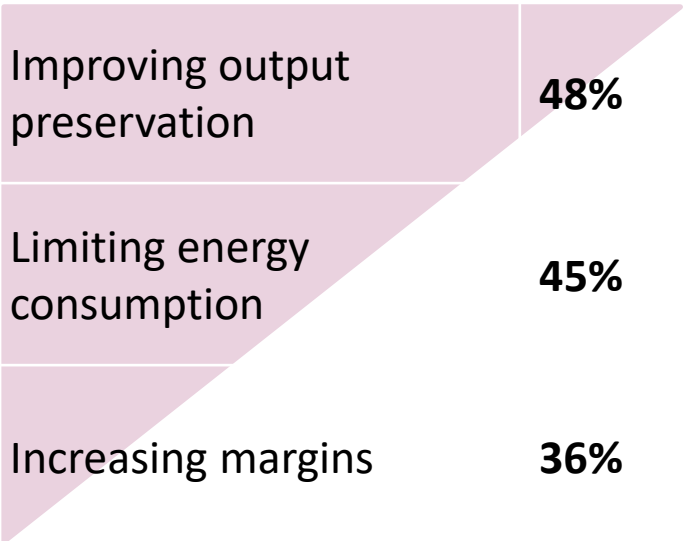
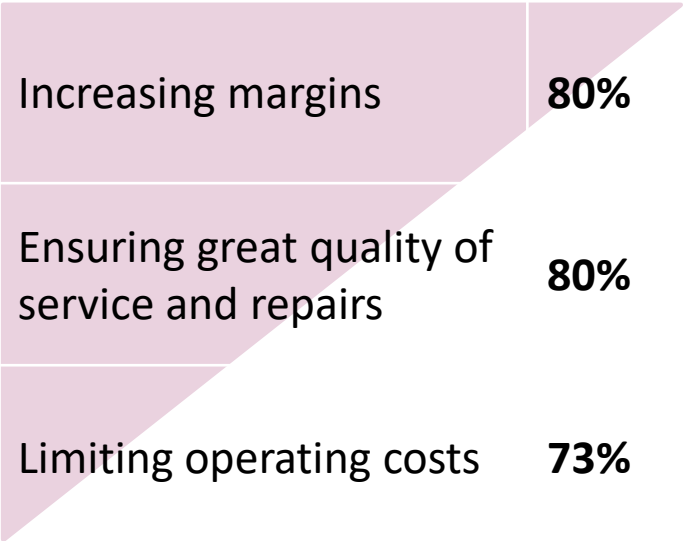
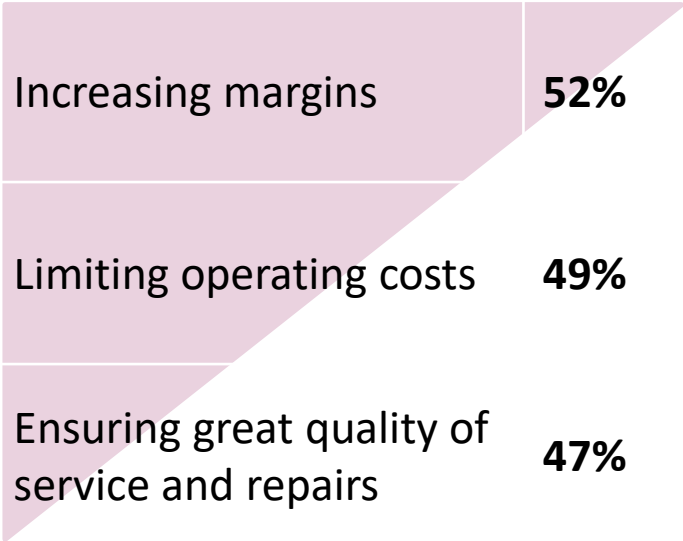
	 Satisfied Traditionalists	 Efficiency Masters	 Absentee Operators	 Sophisticates
Supplier selection process	Flexible	Flexible	Flexible	Strict, mainly via tenders
Equipment selection	Priority on equipment durability and reliability , although at a lower level than average Low concern with ROI , lower attention to cost of operations	Priority on equipment durability, efficiency, productivity and ease of use Less emphasis on lowest purchase price, which is like other segments	Priority on equipment efficiency and productivity , although at a moderate level than average Less concerned with ease of use when choosing equipment	Main focuses are durability, efficiency, productivity, and ease of use when choosing equipment. Getting the shortest ROI also matters a lot
Supplier selection	Lower expectations towards supplier offering or service capacity than average market players	They value the supplier proximity and capacity of servicing them quickly to avoid downtime , appreciating both tailored and turnkey solutions	Limited attention to supplier selection Comparable level of moderate interest for both tailored and turnkey solutions	Highly value supplier proximity and capacity of servicing them quickly ; appreciating both tailored and turnkey solutions
Service and maintenance actions	Heavily oriented towards internal maintenance practice	Performing more maintenance and repairs internally	Mix of internal and external maintenance practice Slightly more internal	Mix of internal and external maintenance , but a higher share is having external maintenance compared to other segments
Technology orientation	Low	Users (sensors, etc..) but not early adopters	Low	Early adopters, high use
Performance measurements	Moderate level of KPI tracking (lower than average). Main focus is on output quality	Output quality, production output and net company income equally used as the primary measures of success	Lowest level of KPI tracking Primarily measured by net income (the only segment not focused on output)	Result/Quality oriented : every KPI (net income, production and quality output) is important and calculated, to rationalize the production performance

Most important concerns

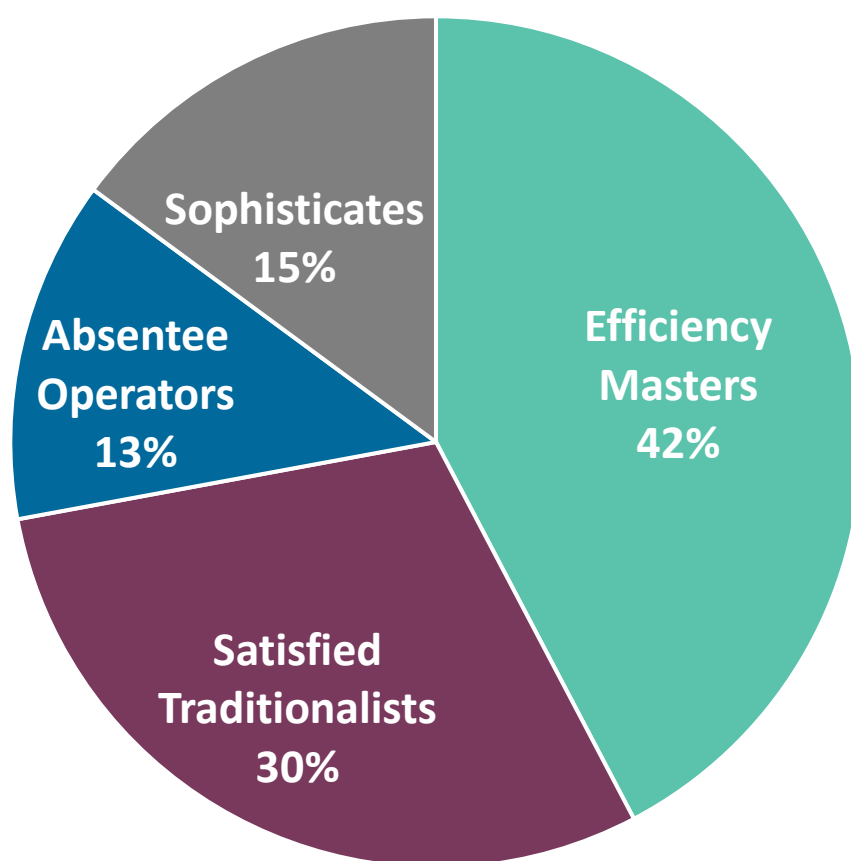
¾ of segments are mainly concerned with financial results and their capacity to increase margins while Absentee Operators put lower focus on that aspect



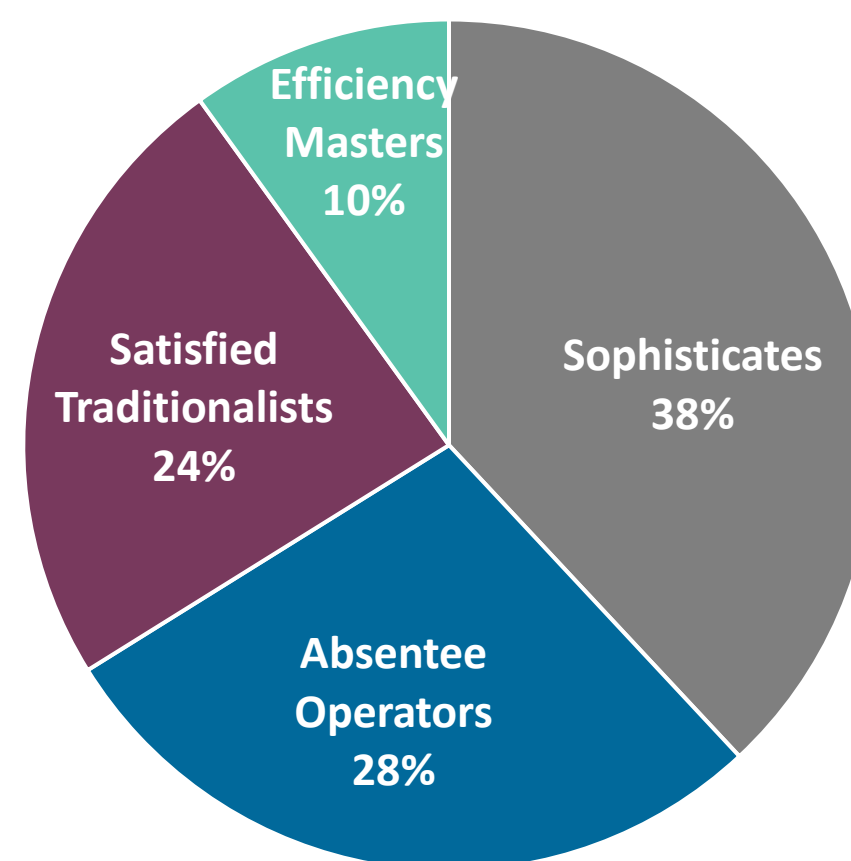
Main concerns for business



Segment Presence - North America
% of Respondents, n=504



Segment Presence - EME
% of Respondents, n=502

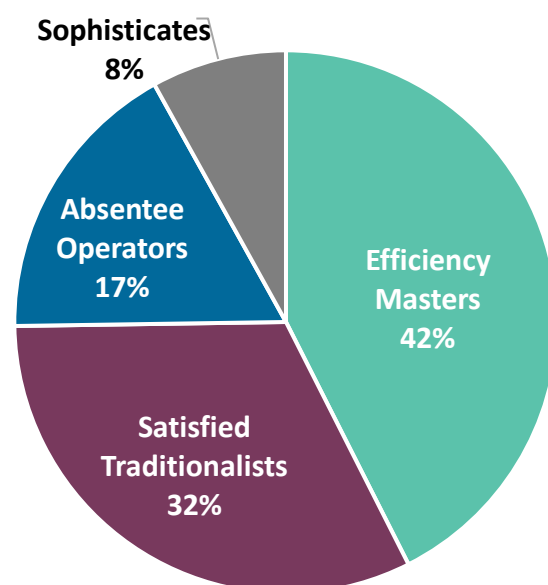


Please consider that segments presence in regional samples is driven by quotas and differs from market shares



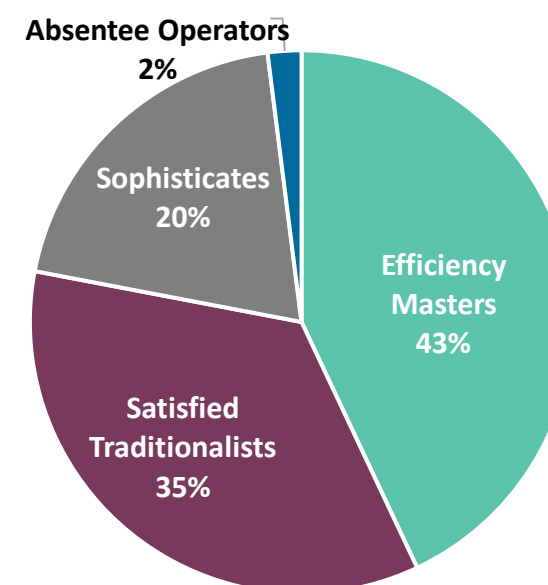
Segment Presence - NA Grains

% of Respondents, n=225



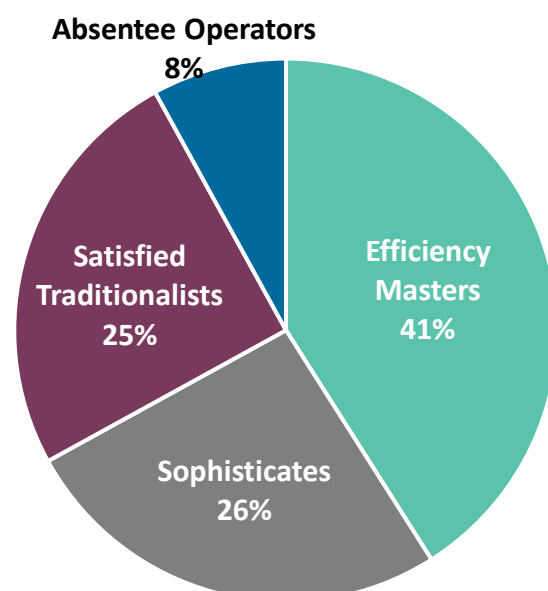
Segment Presence - NA Egg

% of Respondents, n=46



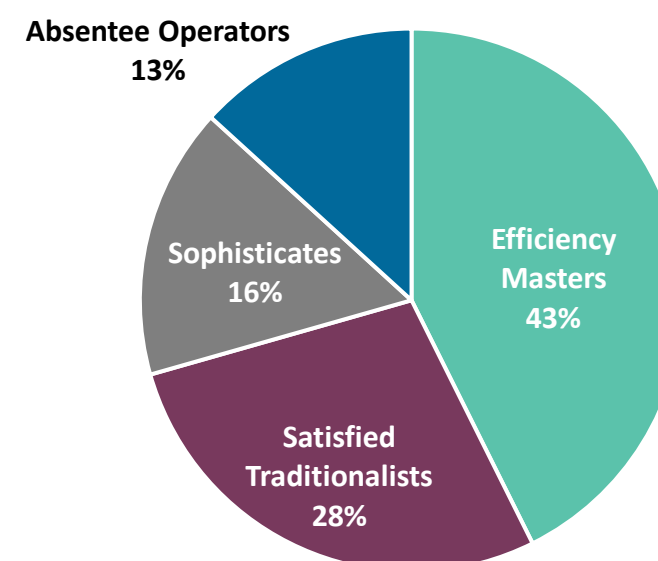
Segment Presence - NA Poultry

% of Respondents, n=97



Segment Presence - NA Swine

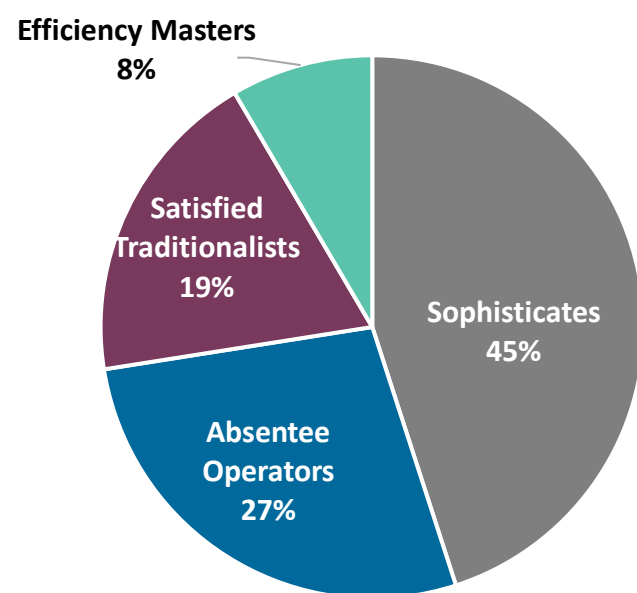
% of Respondents, n=136



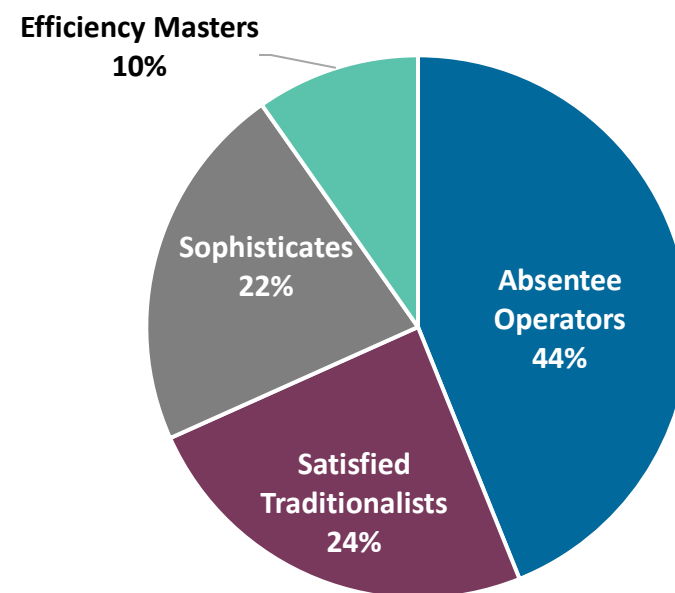
Please consider that segments presence in regional samples is driven by quotas and differs from market shares



Segment Presence - EME Grains
% of Respondents, n=331



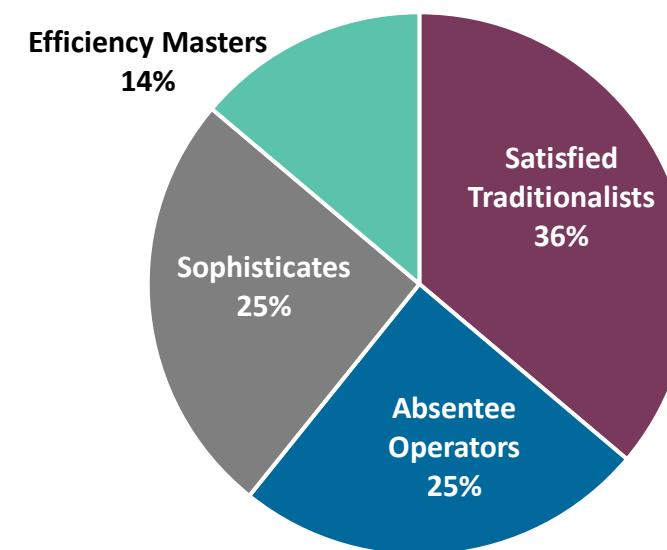
Segment Presence - EME Seed
% of Respondents, n=41



Segment variation by size of operation; larger operations are more likely to be Sophisticates



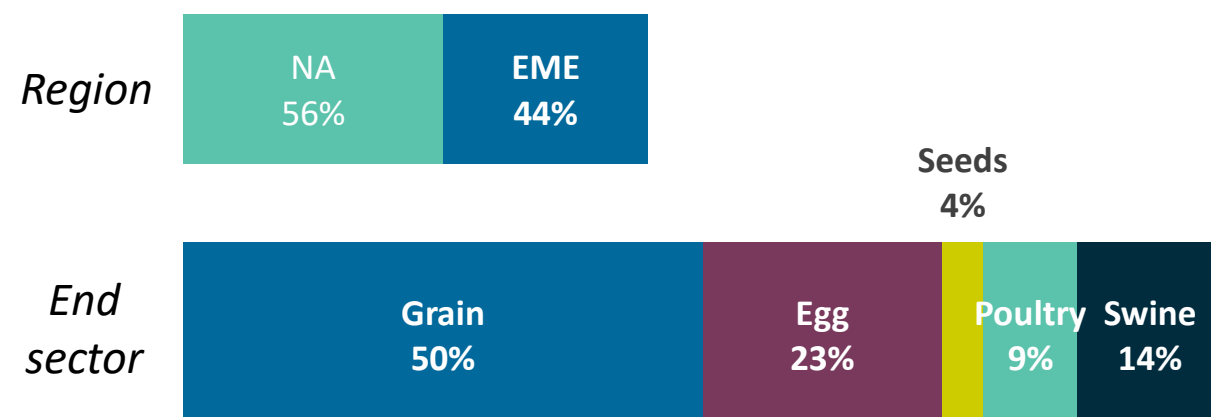
Segment Presence - EME Egg
% of Respondents, n=130



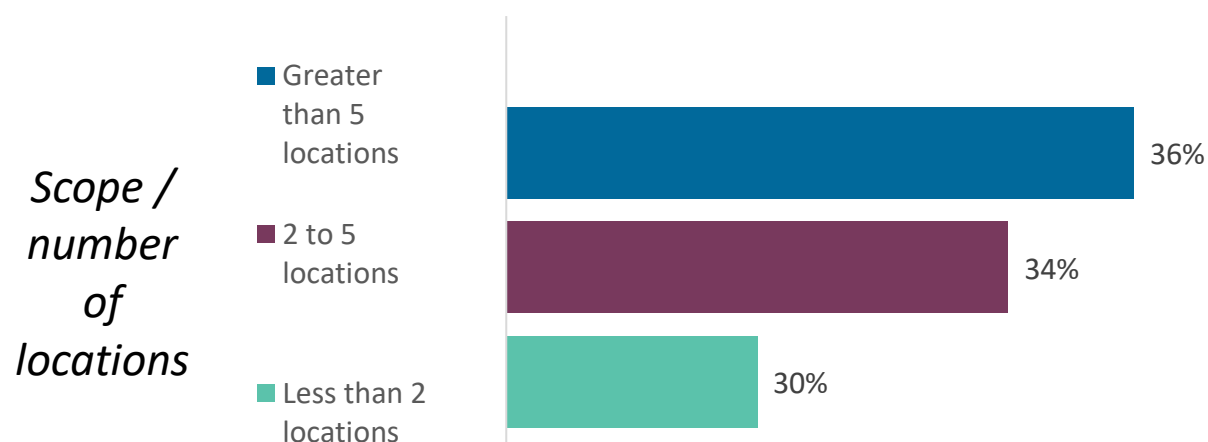
Segment 1: Satisfied Traditionalists



Geographies and end sector presence



- Activities**
- NA: Mainly **direct growers** (independent or contracting for an integrator)
 - EME: **All end sectors and activities**. Strong millers presence



Typical decision making process

NA

60%

The **owner is the main decision maker** in the selection and purchase of equipment

EME

48%

Multiple executives involved
Final decision is a **joint decision**

Company capacities



NA: **all storage capacities**
EME: 49% has **less than 5K tons storage**



Relative balance
37% have large capacity (>72,000 hens)



80% have **medium to low seed prod** capacities (ie. <47t per day)



44% have **small capacity** (ie. <80 000 broilers)



All capacities encountered



Average ROI levels and satisfaction



Almost 10 years
60% satisfied
Objective: 9 years



8 years 1/2
56% satisfied
Objective: n/a



6 years
80% satisfied
Objective: n/a



8 years 1/2
75% satisfied
Objective: n/a



9 years
69% satisfied
Objective: n/a

Outlooks for the future

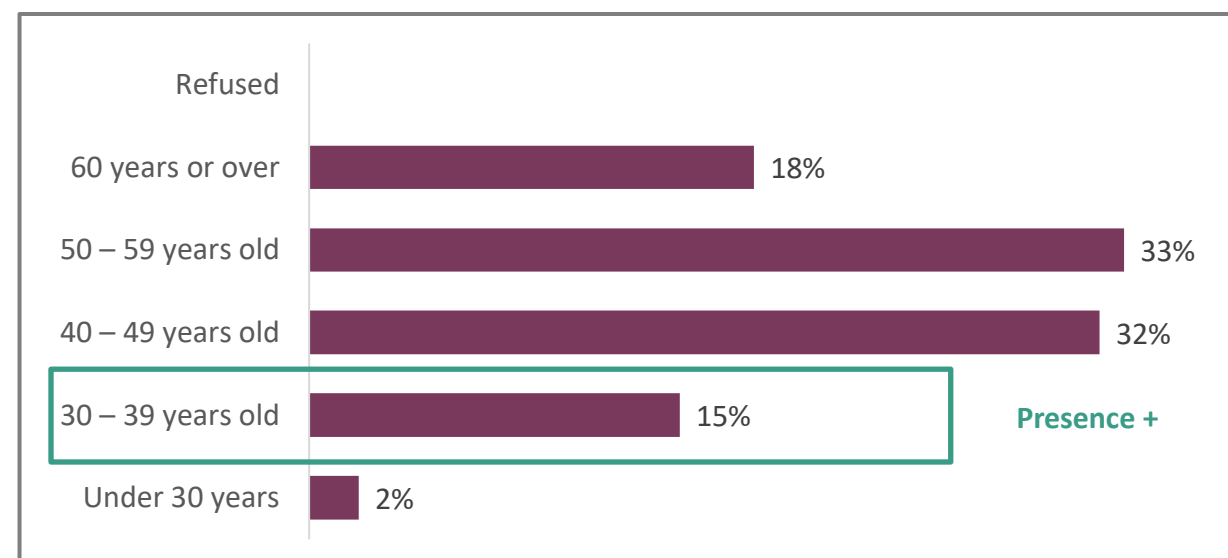
29%

Our company plans to
sustain the size and output
over the next 3-5 years

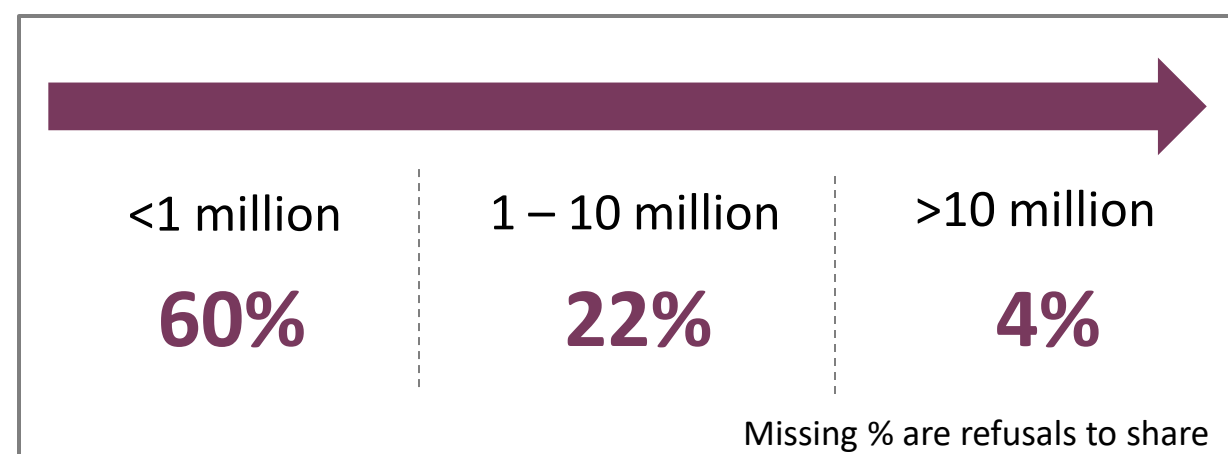
65%

Growth plans (organic,
inorganic or vertical
integration)

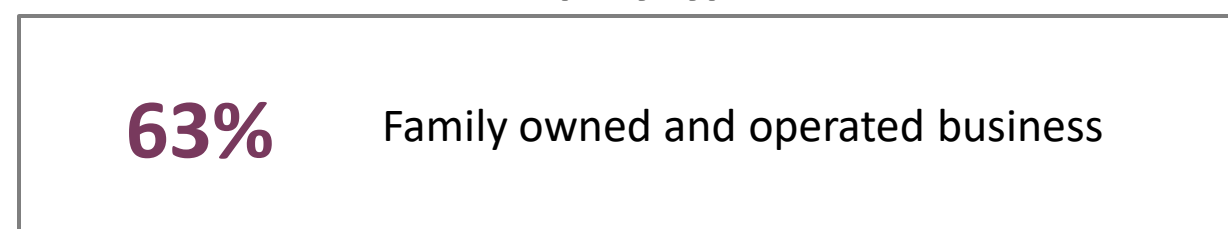
Age



Revenue range



Company type

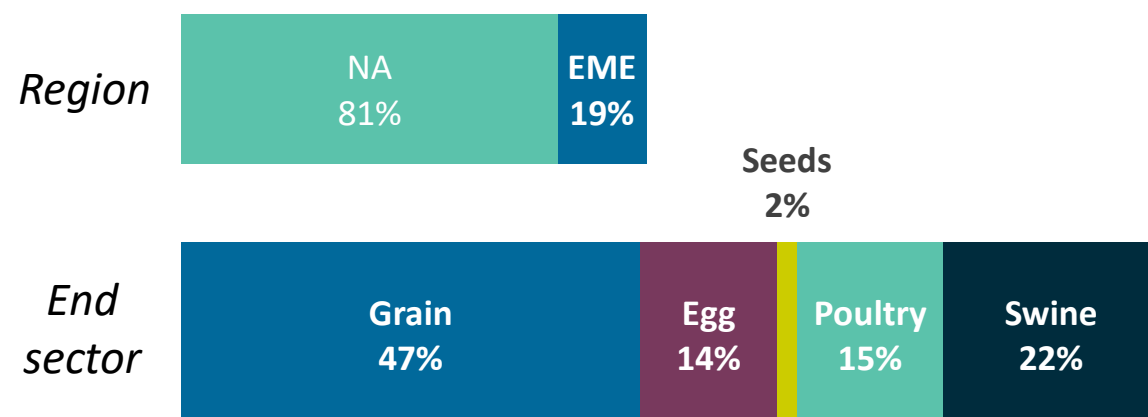


Segment 2: Efficiency Masters

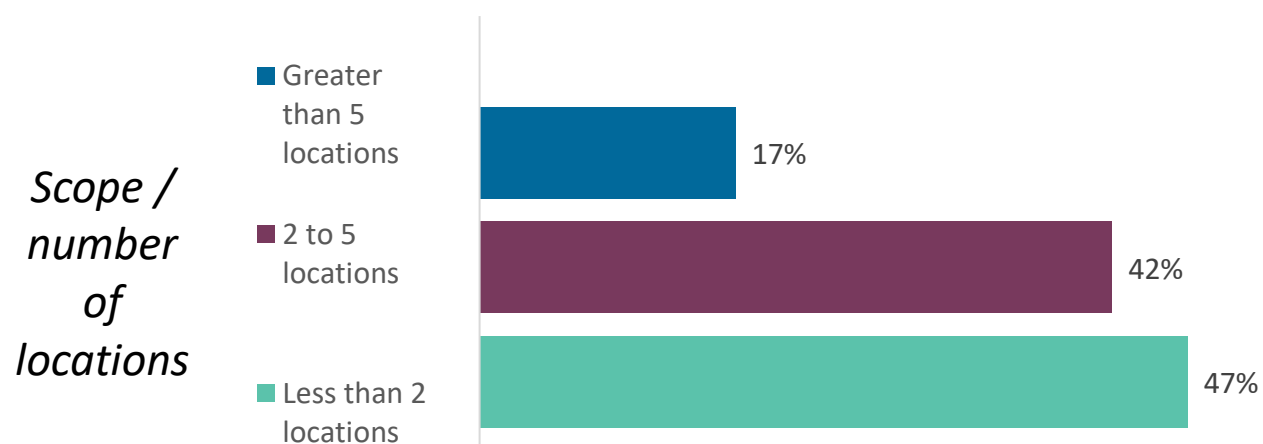




Geographies and end sector presence



- Activities**
- NA: Mainly **direct growers** (independent or contracting for an integrator)
 - EME: **All end sectors and activities**. Strong independent growers presence



Typical decision making process

NA

60%

The **owner is the only one involved** in the selection and purchase of equipment

EME

72%

Multiple executives involved final decision is either a joint decision or up to the owner/manager

Company capacities



NA: **all storage capacities; Relative balance**
EME: **all storage capacities**



42% have small capacity (4-27,999 hens)



Insufficient sample for analysis
Mainly large production capacity



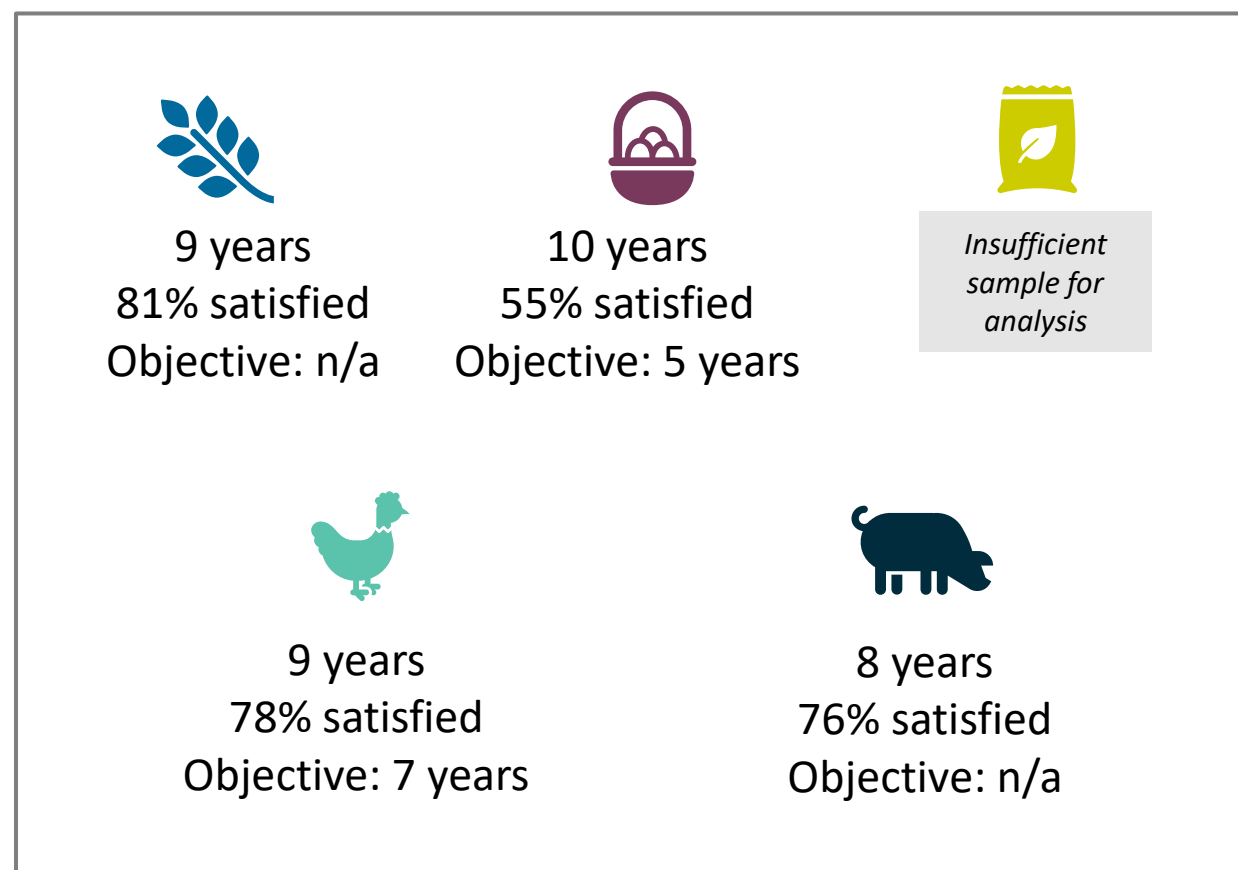
Large Broiler Capacity
47% (ie. >177,600 broilers) and **Large to Medium Breeder/Hatchery Capacity**
72% (ie. > 43,999 breeders/hatchery)



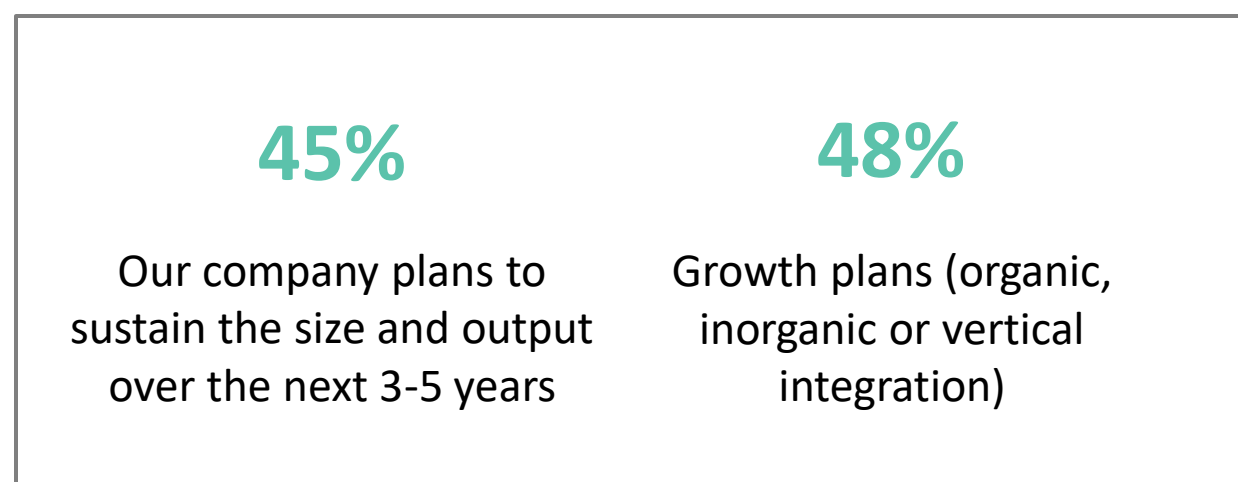
All capacities encountered



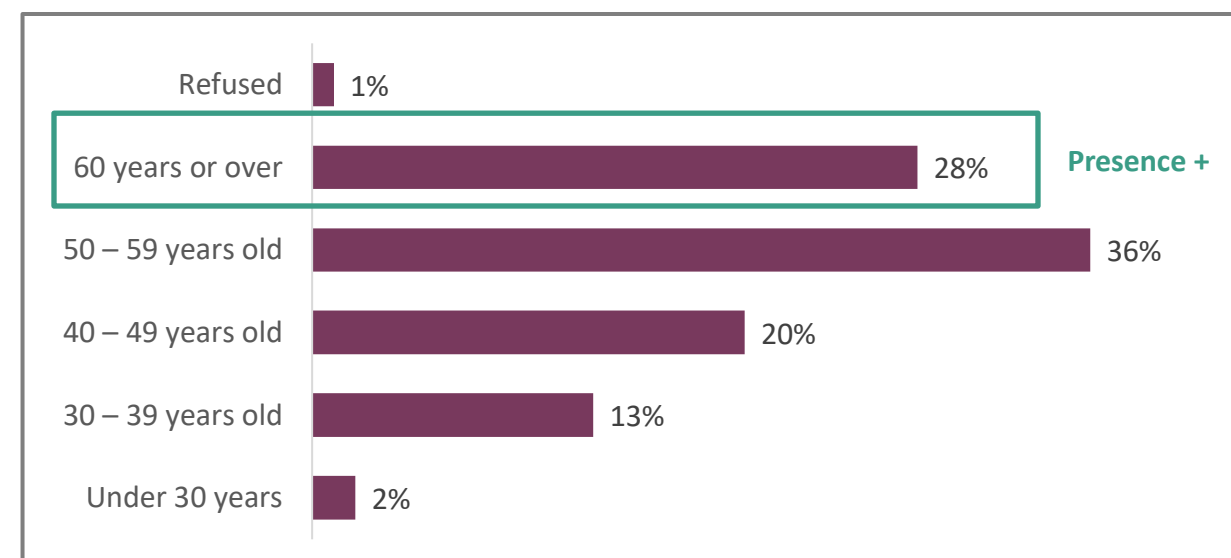
Average ROI levels and satisfaction



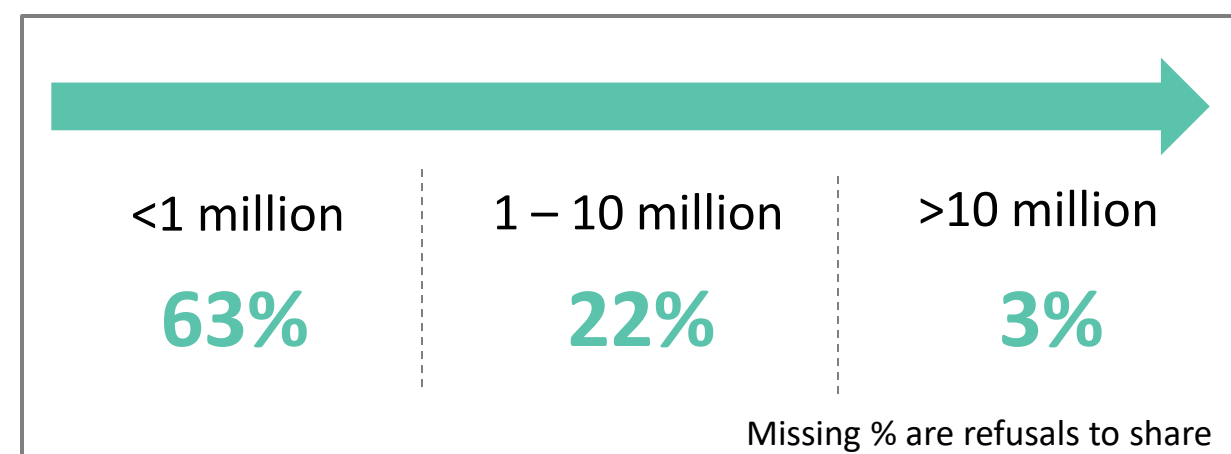
Outlooks for the future



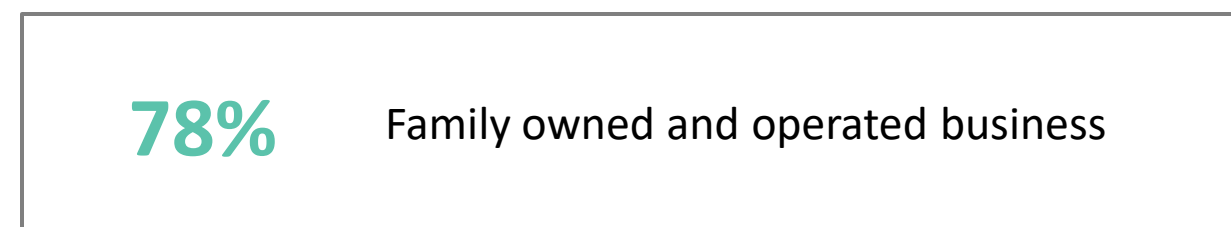
Age



Revenue range



Company type

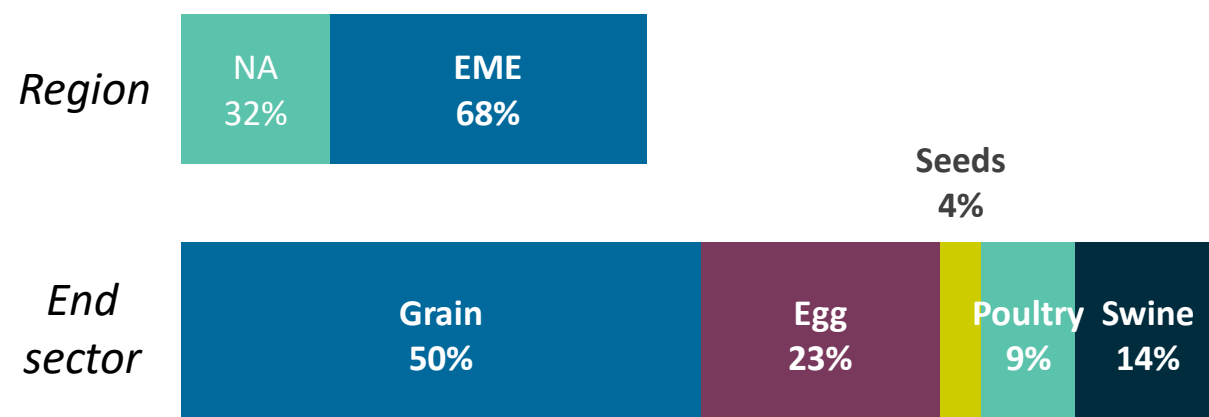


Segment 3: Absentee Operators

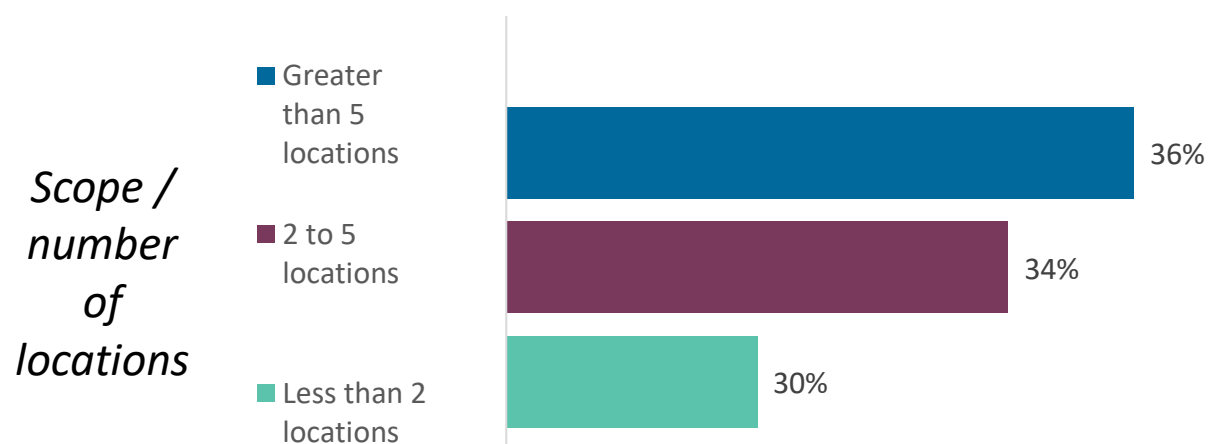




Geographies and end sector presence



- Activities**
- NA: Strong **Independent Grower** presence in all sectors excluding poultry
 - EME: **Grain Sector** has largest proportion of traders and FMCG companies



Typical decision making process

NA

60%

The **owner is the only one involved** in the selection and purchase of equipment

EME

50%

Multiple executives involved
Final decision is a **joint decision**

Company capacities



NA: **all storage capacities**
EME: 53% has **less than 5K tons storage**



Higher large & medium capacities
42% have large capacity (>72,000 hens)



89% have **medium to low seed prod capacities** (ie. <47t per day)



86% have **large and medium capacities** (ie. 80,000 – 177,600+)



Majority large capacities (except for farrowing- 63% small capacity)



Average ROI levels and satisfaction



Almost 10 years
51% satisfied
Objective: 9 years



Almost 9 years
47% satisfied
Objective: n/a



Almost 7 years
72% satisfied
Objective: n/a



13 years 1/2
75% satisfied
Objective: n/a



8 years
83% satisfied
Objective: n/a

Outlooks for the future

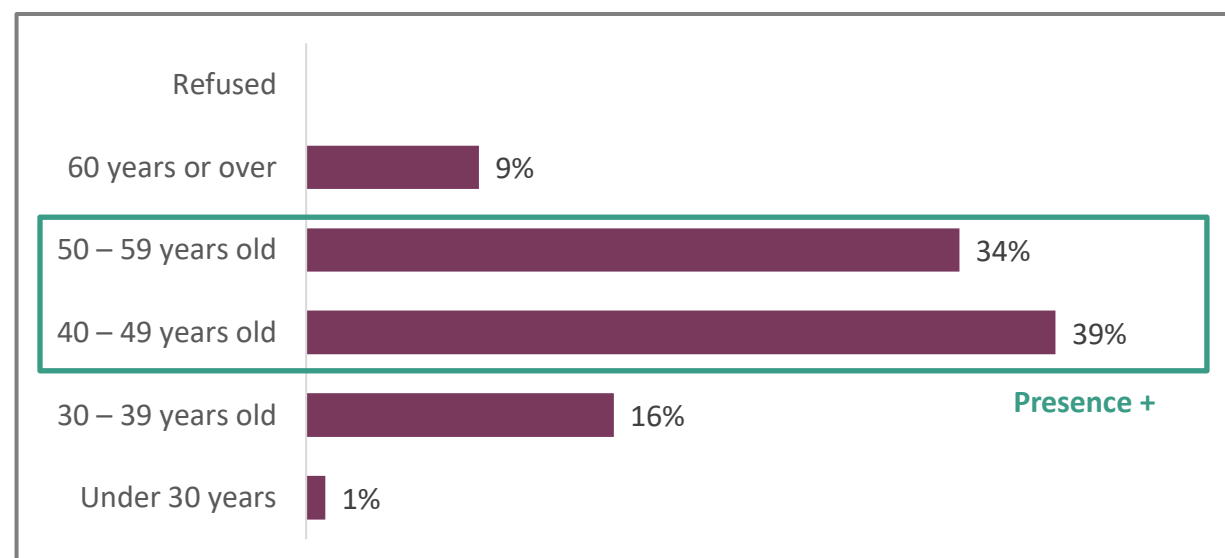
35%

Our company plans to
sustain the size and output
over the next 3-5 years

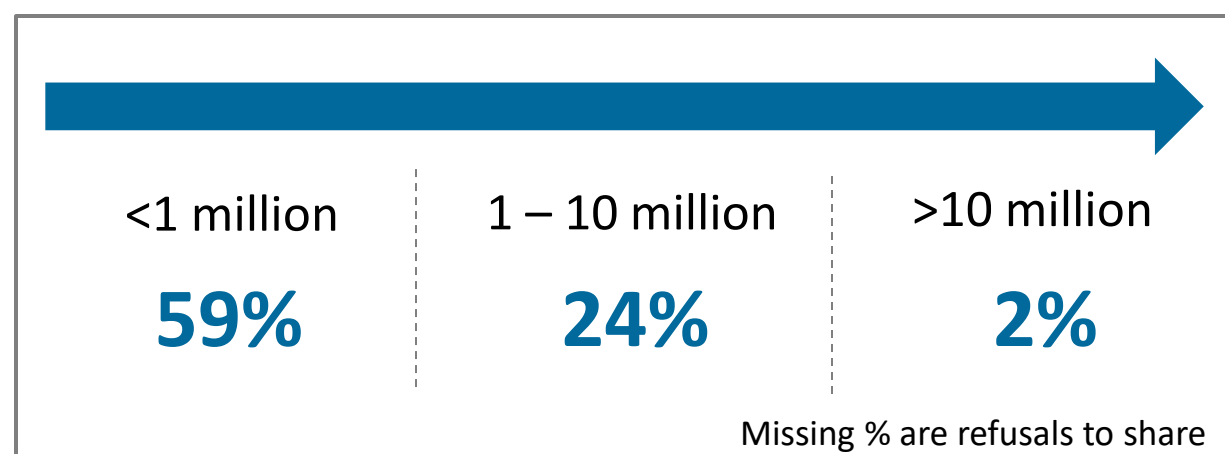
61%

Growth plans (organic,
inorganic or vertical
integration)

Age



Revenue range



Company type

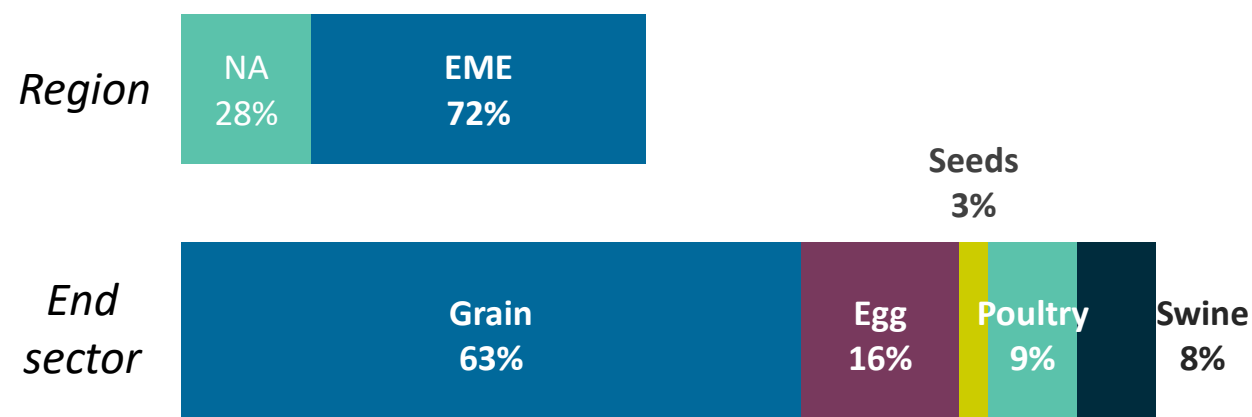
46%

Privately owned company, yet part of a
larger group

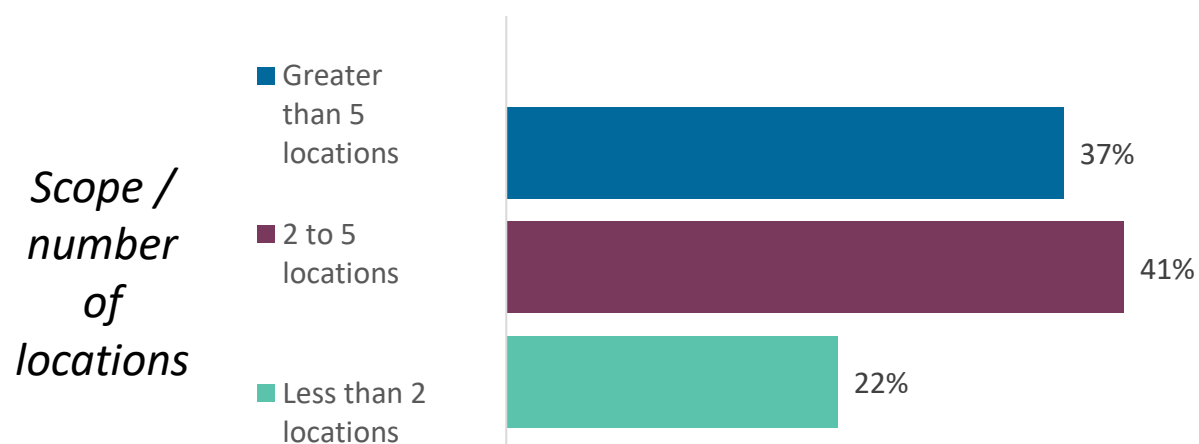
Segment 4: Sophisticates



Geographies and end sector presence



- Activities**
- NA: Mainly **direct growers** (independent or contracting for an integrator)
 - EME: Mainly **independent growers**. Strong co-op presence



Typical decision making process

NA

52%

The **owner is the only one involved** in the selection and purchase of equipment

EME

59%

Multiple executives involved
Final decision is a **joint decision**

Company capacities



NA: 52% < **137K bushels storage**
EME: 69% > **40K tons storage**



45% have **medium capacity** (28,000 to 71,999 laying hens)



*Insufficient sample for analysis
Mainly large production capacity*



52% have **medium capacity** (ie. 80 000 – 177,599 broilers)



69% Farrowing/Breeding **small capacities** (< 1,249 hogs)
87% Nursery/Growing/Finishing **medium to large capacity** (> 1,249 hogs)

Average ROI levels and satisfaction



Almost 11 years
95% satisfied
Objective: n/a



8 years
86% satisfied
Objective: n/a



Almost 5 years
100% satisfied
Objective: n/a



8 years 1/2
84% satisfied
Objective: n/a



9 years 1/2
76% satisfied
Objective: n/a

Outlooks for the future

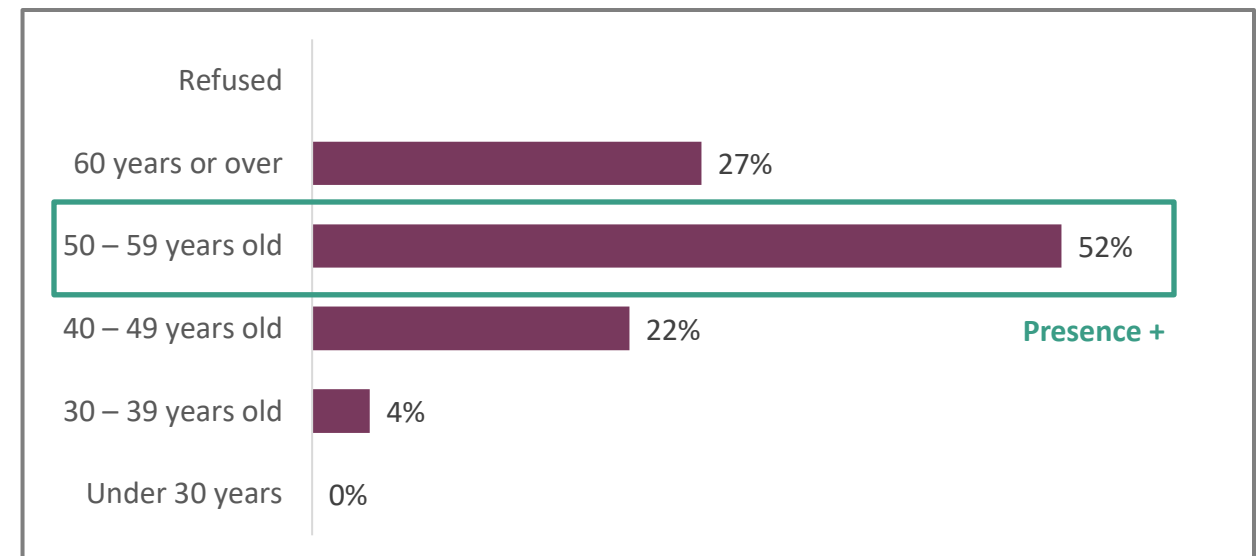
24%

Our company plans to sustain
the size and output over the
next 3-5 years

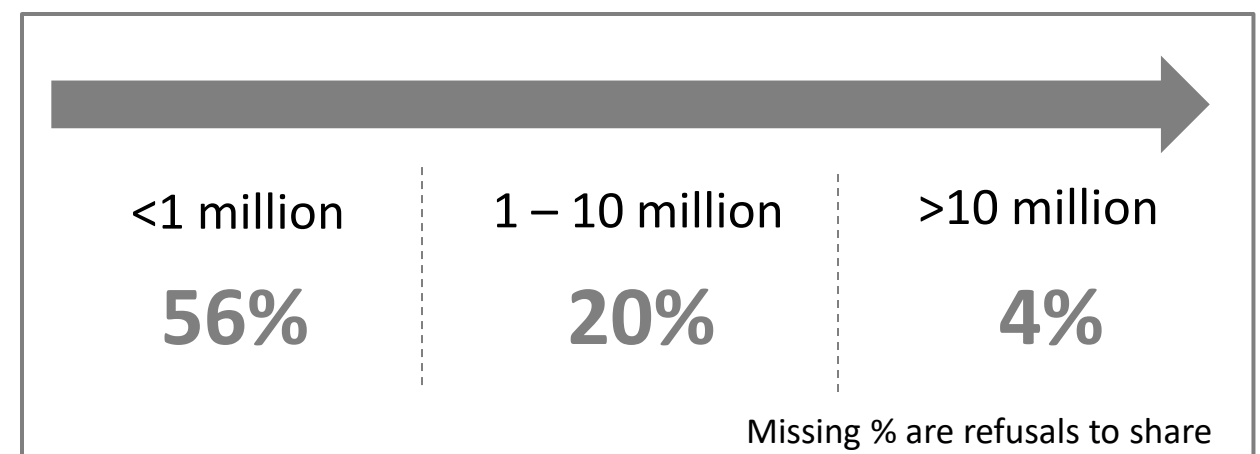
71%

Growth plans (organic,
inorganic or vertical
integration)

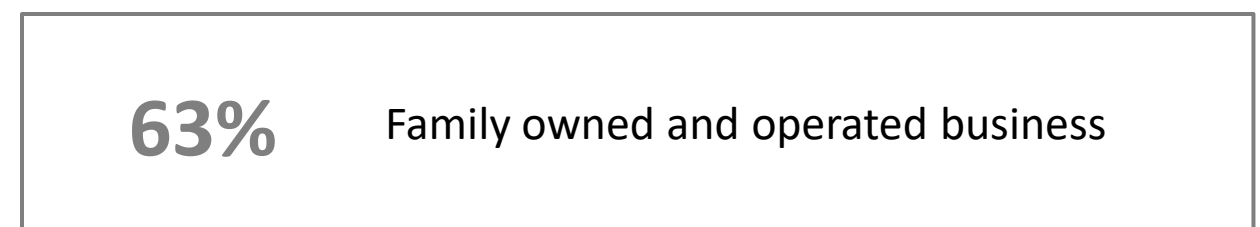
Age



Revenue range



Company type







Recommendations



- **Equipment durability, efficiency, and reliability are key across all segments** and should be promoted
 - Marketing campaigns and materials should leverage this as it is table stakes for all segments



- Additionally, a catered customer approach can be adopted to each of the four segments though driven by regionality
 - A tailored regional go to market strategy is required considering decision making and supply channels differ by regions
 - NA customers typically have centralized decision making, favoring the dealer channel
 - EME customer typically make more of a joint decision, favoring the manufacturer direct channel

	 Satisfied Traditionalists	 Efficiency Masters	 Absentee Operators	 Sophisticates
Go to market strategy	Retain and acquire new customers via close reliable relationships with dealers	Build share of wallet with existing companies and expand into new accounts , by focusing on close relationships with owners and promoting efficiencies	Partnership approach to serving customer base	Premium customer strategy ; retain, build share of wallet with existing customers, and expand into new customers
Marketing approach/ Value proposition	Standard solutions , known for performance and reliability	Proven technology improvements tied to productivity	Standard solutions; high ROI and net income benefits	High technology orientation; high financial and operation efficiency focus
Service Opportunity	Support in-house servicing	Service opportunity for more complex needs ; must be serviced quickly to avoid downtime	Contract model for delegated service	High opportunity for value-add services



Satisfied Traditionalists

	Satisfied Traditionalists	
Go to market strategy	Retain and acquire new customers via close reliable relationships with dealers	<ul style="list-style-type: none"> • Appreciate predictability and steady repeatable operations and supplier relationships - easier to serve and satisfy • Leverage close relationship with customers to remain top of mind; emphasize continuity in equipment performance <ul style="list-style-type: none"> • EME favors direct channel and multiple decision makers; map different stakeholders involved in decision making and target each according to their role • NA favors centralized decision making and dealer channel; target the owner solidifying and supporting the relationship with the owner • Strengthen relationships with other farms and growers to acquire new customers • While easier to serve, customers are more difficult to retain, displaying lower supplier loyalty - utilize marketing approach recommendations to capture and retain customers and maintain contact <ul style="list-style-type: none"> • Help customers view benefits of maintaining partnership with AGCO; strategies to maintain operations and increase margin opportunities (helping them achieve basic business principles)
Marketing approach/ Value proposition	Standard solutions, known for performance and reliability	<ul style="list-style-type: none"> • Focus on peace of mind and dependability in equipment offering and selection, easy to use, reliable and operational solutions rather than innovations/technology and radical changes • Value parts availability and ease of maintenance, especially in relation to increasing margins and limiting operating costs
Service Opportunity	Support in-house servicing	<ul style="list-style-type: none"> • Most service is conducted in-house and low value placed in supplier service offerings • In the spirit of partnership, how can AGCO help these Satisfied Traditionalists do service internally better? (i.e., technician training, ease of service, parts availability, troubleshooting support)



Satisfied Traditionalists

Customer Targets

Grain (50%)

- NA: primarily independent farms (83%) and co-ops (17%)
 - Mixed operation capacity sizes, favoring larger operations (>137k bushels)
- EME: primarily independent farms (41%), with some Millers (23%) and Co-ops (19%)
 - Medium to small capacity operations (<40k tons)

Seed (4%)

- Medium to small operations, producing 47 tons or less

Egg (23%)

- Mixed capacity sizes
- NA: Primarily independent producers, with some presence from contract growers to integrators
- EME: Similarly to NA, primarily independent growers, some contract growers, however there is a small presence of integrators

Poultry (9%)

- Mixed sizes but mainly operations with less than 80k hens
- Primarily producers for integrators (~60%) but also some presence of independent producers (~20%) and integrators (~10%)

Swine (14%)

- Small farrowing and breeding operations (<1,250 hogs), medium to large nursery and growing/finishing operations (1,250 hogs or greater)
- Mainly producers for an integrators (50%), independent growers (37%), integrators (13%)



Efficiency Masters

	Efficiency Masters	
Go to market strategy	Build share of wallet with existing companies and expand into new accounts, by focusing on close relationships with owners and promoting efficiencies	<ul style="list-style-type: none"> • Business development should focus on proven technology that supports operational efficiencies • Customer retention will be largely driven by maximized uptime and improved operational efficiencies; continue to demonstrate financial and production metrics • Centralized decision making and fewer locations make this an easier customer to target <ul style="list-style-type: none"> • NA favors centralized decision making and dealer channel; target and maintain close relationship with owners • EME favors direct channel and multiple decision makers (lower presence). Identify relevant stakeholder (can be the operation or financial manager) • A segment where brand reputation and supplier relationship matter: develop in-depth relationship with owner as part of a joint work on continuous improvement of operations efficiency • Start promoting technology solutions early to ensure later adoption, connect technology usage to maximizing uptime
Marketing approach/ Value proposition	Proven technology improvements tied to productivity	<ul style="list-style-type: none"> • Develop and share cases studies, benchmarks with competitive brands to demonstrate AGCO's advantages and value-add services; or also benchmark the Customer's business performance year over year to show improvement in production output and quality based on partnership with AGCO • Use a mix of financial KPIs, production metrics and testimonies about overall systems reliability and efficiency • Develop key value propositions around ease of use, uptime, parts availability, partnership with reputable supplier (be it dealer or manufacturer)
Service Opportunity	Service opportunity for more complex needs; must be serviced quickly to avoid downtime	<ul style="list-style-type: none"> • Communicate on a "Full efficiency / no downtime" policy incl. parts availability, quick service in case of issue (problem solving in 24h max could be a benchmark), reassurance on issue solving and technical experts' proximity



Absentee Operators

	Absentee Operators	
Go to market strategy	Partnership approach to serving customer base	<ul style="list-style-type: none"> • Hardest segment to identify, attract and retain due to hands off approach and diffuse decision making (multiple stakeholders and locations, mixed dealer vs. direct) <ul style="list-style-type: none"> • EME joint decision making, mix channel • NA centralized decision making and favors dealer channel (lower presence) • A sales strategy focused on new business development can be hard to implement and require massive efforts to generate strong leads in target companies • AGCO could adopt a tailored sales approach given decision makers are more removed from the purchase decision <ul style="list-style-type: none"> • Consider a “consultant” approach where AGCO can be an advisor, lead equipment selection and purchase to make it easier for the customer, who wants limited overall involvement • Focus on developing loyalty of existing clients: Absentee Operators expect the systems selection to be a “no brainer” and report higher level of direct purchase from manufacturer (comparable equipment for all locations). They could become captive if satisfied with equipment in place and smooth/ pain-free decision and purchase process • Once customer is acquired, leverage relationship to penetrate more locations
Marketing approach/ Value proposition	Standard solutions; high ROI and net income benefits	<ul style="list-style-type: none"> • Reinforce the likelihood to purchase again by : <ul style="list-style-type: none"> • Support with ROI assessment/ improvement • Assessment of systems contribution to company’s net income increase (their main KPI)
Service Opportunity	Contract model for delegated service	<ul style="list-style-type: none"> • Consider a contract model for equipment renewal and maintenance: the renewal/ scheduled maintenance is automatic, proven technologies are used (ie. not innovative) and limited involvement from internal stakeholders is expected



Sophisticates

Go to market strategy	Premium customer strategy; retain, build share of wallet with existing customers, and expand into new customers	<ul style="list-style-type: none"> • The most rewarding but also demanding customer segment, with a typical premium customer profile • Consider a key account approach, with local presence and high quality service: selling a solution more than just equipment <ul style="list-style-type: none"> • Design tailored solutions to company's needs • Use the most innovative technologies, sensors and monitoring systems, • Manufacturer commitment on output quality, quantity and some company's metrics (improvement in production performance, savings generated from the usage of latest technologies or ROI optimization...) • Leverage advanced technology offerings to differentiate vs competition and influence the tender process (usually strict supplier selection) at the specification phase, securing AGCO specification thanks to: <ul style="list-style-type: none"> • Investments in R&D and continuous innovation efforts • Development of patented technologies • Cases studies and commitment to results
Marketing approach/ Value proposition	High technology orientation; high financial and operation efficiency focus	<ul style="list-style-type: none"> • They can demonstrate a strong brand loyalty when satisfied with technology offering, equipment performance and durability, and ROI • Face high challenges to increase margins, limit operating costs and ensuring great quality service and repairs; help ease these burdens with both tailored and turnkey solutions
Service Opportunity	High opportunity for value-add services	<ul style="list-style-type: none"> • Segment with highest growth ambitions; provide value-added services to help achieve growth goals • High interest in technology and efficiency makes this a good customer for predictive maintenance analytics • Furthermore, this is the segment most likely to utilize external maintenance, though also reliant on internal teams; highlight efficiencies external maintenance can provide (i.e. dedicated service team from AGCO) • This segment may also be more open to proactive suggestions for operations optimization, as in partnership for business needs

- The following questions help to classify customers into each of the four segments
 - A tool is provided in Excel with an algorithm that will easily classify a customer into a segment based on responses to each question
- The golden questions have a 77.1% statistical accuracy rate; anything above 70% is considered very robust

Golden Questions	
Profile	Region: End-sector:
Importance Ratings	Parts availability Technology offering / Innovative approach Ease of equipment operation
Behavioral Statements (agreement)	We place highest value on a local supplier (dealer, manufacturer's rep, etc.) who is able to visit or service quickly regardless of offerings All our systems' maintenance and repairs are performed by an external partner We have a strict equipment supplier (dealer, manufacturer's rep, etc.) selection process , and we select them according to a formal tender process We believe output quality is the primary measure of success for our company

Next steps

Journey Mapping

How will journey mapping complement the segmentation research?

- Discover Moments of Truth (MOTs) in the journey; this will help provide additional actionable recommendations of where and how to play
- Identify opportunities to influence customer decision at each step (i.e. touchpoints, digital or otherwise)
- Assess satisfaction with AGCO throughout process and uncover how and where AGCO can improve the customer experience
- Lastly, we will test hypothesis around go to market strategy to further refine and validate



Methodology

- The customer journey will be mapped for each segment
- Interviews will represent different end-sectors within the segment
- Interviews will consist of 100+ in-depth conversations via telephone



Next Phase: Journey Mapping Timing



Primary Tasks	Week of (2021):																
	15-févr	22-févr	01-mars	08-mars	15-mars	22-mars	29-mars	05-avr	12-avr	19-avr	26-avr	03-mai	10-mai	17-mai	24-mai	31-mai	07-juin
Final Segmentation Presentation	X																
Guidelines development																	
Guidelines validation - preparation for project launch																	
Interviews																	
Interim updates with AGCO core team																	
Analysis reporting																	
Pre final presentation to core team																	
Reporting finalization																	
Final presentation, recommendations, etc..																	
				Ducker	AGCO	Joint											

Appendix

Phase 1 - Segmentation

The Segmentation phase includes qualitative and quantitative research, as well as robust analysis and collaboration with the AGCO team.

DUCKER

Mid- August



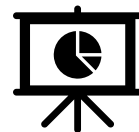
Research

Qualitative Phase

Quantitative Phase

- Collaborative quota and survey development
- Qualitative phase to gain better market understanding and inform quantitative effort
- Robust quantitative phase of ~1000 interviews

December



Analysis and Reporting

Analysis

Initial Segment Identification

Final Analysis and Reporting

- Rigorous statistical analysis to generate customer segments
- In-depth profiling of each segment
- Development of “Golden Questions” to classify current and potential customers

January 2021

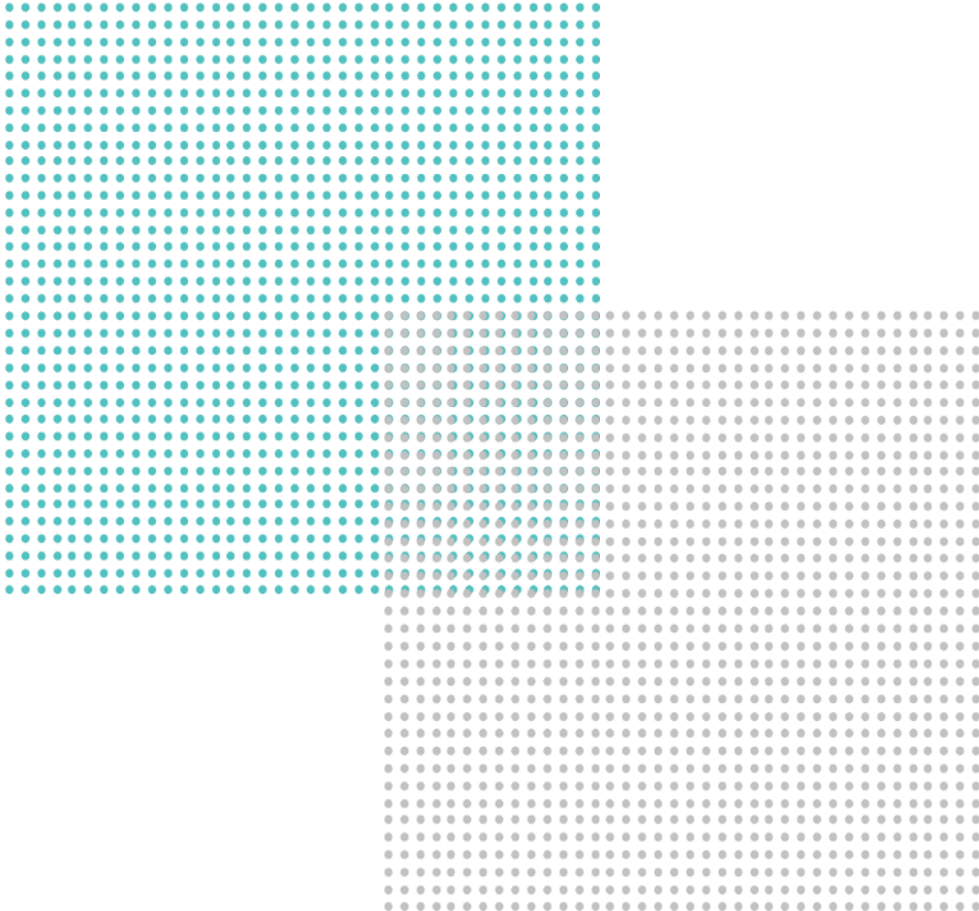


Collaboration

AGCO Team Preliminary Review of Segments

Final Presentation and Recommendations

- Collaborative approach throughout engagement
- Preliminary review and validation of segments
- Presentation of insights and recommendations
- Preparation for Phase 2- Customer Journey



**THIS CONCLUDES OUR PRESENTATION.
THANK YOU.**

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