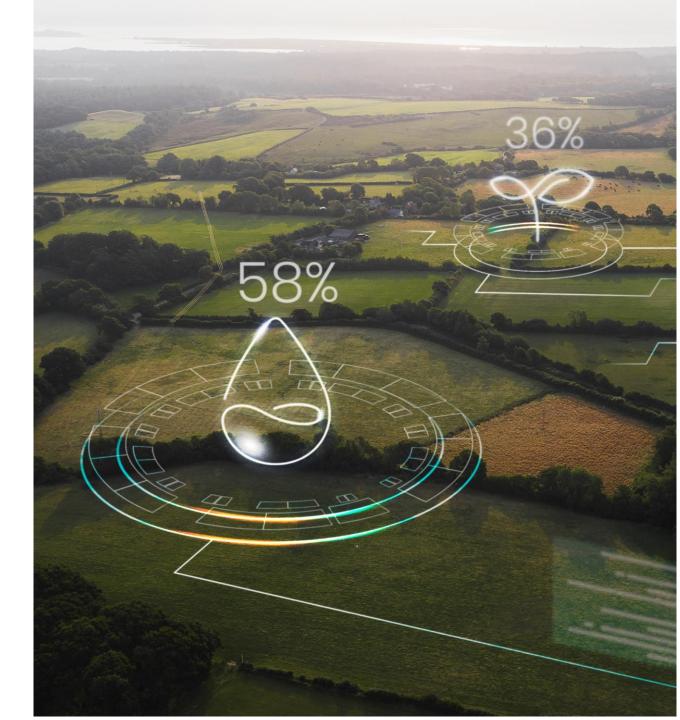
Smart Farming



A venture of Ambrosia Holdings Limited

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- Trusted bridge between Greater China and South-eastern Europe
- Client-centric solutions: sourcing, market-entry, compliance, and logistics
- On-the-ground expertise ensures risk mitigation and operational precision
- Connecting manufacturing strength in China with European market opportunities
- Value-driven approach: safeguarding interests, reducing risks, enabling sustainable growth

Introduction

- o Agricultural Data Platform
- o IoT & Sensor Network
- o Al Agricultural Machinery
- o Precision Farming Systems
- o Smart Farm Management Platform
- o Traceability & Blockchain Systems



Market dynamics

Criteria	Greece	Georgia	Türkiye
Farm Structure	~700,000 farms; mostly small-scale (avg. 5–6 ha)	~500,000 farms; mostly small-scale (<5 ha)	>5 million farms; mix of small, medium, large; regional variation
Key Crops / Livestock	Olives, citrus, vegetables, vineyards; limited livestock	Hazelnuts, grapes, kiwifruit; small-scale livestock	Cereals, vegetables, fruit, livestock; western regions more intensive
Mechanisation & Technology Adoption	Moderate mechanisation (~40%); early-stage adoption of smart farming technologies	Low mechanisation; early- stage adoption of smart farming technologies	Western regions well mechanised; eastern regions lagging; early-stage adoption of smart farming technologies
Labour & Workforce	Ageing workforce; labour shortage in rural areas	Ageing workforce; family labour dominant	Younger workforce in western regions; rural eastern areas rely on family labour
Infrastructure & Supply Chain	Moderate efficiency; well- developed export channels; rural inefficiencies exist	Limited logistics and cold chain; fragmented supply chain	Developed infrastructure in west, underdeveloped in east; export regions better connected
Market Opportunity for Smart Farming asialink.am-ho.com	Smart farming technologies: irrigation optimisation, crop monitoring, pest control, yield improvement	Smart farming technologies: irrigation optimisation, crop monitoring, pest control, yield improvement	Smart farming technologies: irrigation optimisation, crop monitoring, pest control, yield improvement

Optimised Irrigation and Fertilisation - Increased Crop Yield and Quality - Reduced Labour Requirements

Risk Management - Traceability and Market Access

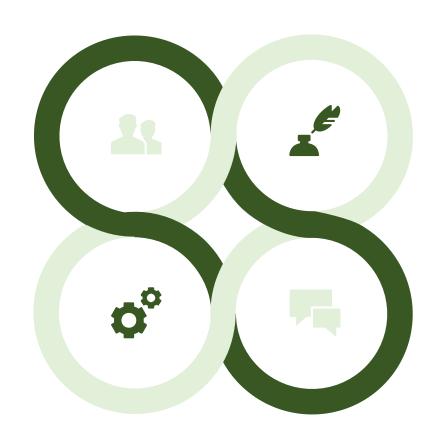


Uniqueness of our approach

Our unique proposition

Selective Partnerships Not Mass Brokerage

We don't trade in volume; we represent curated manufacturers and align them with serious buyers.



Commercial Discipline Not Opportunistic Deals

Every project is structured for margin protection, clear commitments, and repeatable scaling — not one-off wins.

Strategic Market Readiness

Beyond compliance, we position products and suppliers for premium acceptance in South-eastern European markets.

Dual Perspective Advantage

Simultaneously embedded in Greater China and South-eastern Europe, we balance the needs of both sides without bias.

Our unique proposition

Hong Kong: Gateway to Greater China

- Proximity to leading manufacturers across
 Mainland China, Taiwan, and wider Asia Pacific
- On-the-ground vetting, negotiation, and relationship management
- Embedded in regional trade, compliance, and financial flows

Athens: Gateway to Europe

- Direct access to EU buyers, distributors, and retail decision-makers.
- Strategic location bridging Balkans, Anatolia, and Caucasus
- Alignment with EU regulatory, logistics, and market-entry standards

Seamless bridge between two words

- Real-time coordination across supply and demand sides •
- Balanced representation that protects both manufacturer and client interests
 - Faster, lower-risk, and more commercially aligned cross-border scaling

Cross boarder expertise

Our unique proposition

Local Presence

Local teams in Hong Kong, China, Taiwan, Greece and Georgia. Cultural & regulatory fluency

Commissioning & Maintenance

Associated industry experts in Hong Kong, Taiwan, Greece & Georgia

Mitigation Measures

End-to-end coordination from manufacturer to client ensures predictable delivery and maintains equipment integrity









Tailored solutions for farmers

Our solution

- Technology Sourcing: Access to IoT, sensors, and precision agriculture equipment from trusted suppliers.
- Farm Integration Support: Guidance on implementing technology effectively on existing farms.
- o **Training & Assistance:** Hands-on support to ensure farmers can operate systems efficiently.
- Market Compliance Support: Help with traceability and documentation to meet export and quality standards.



Tailored solutions for manufacturers

Our solution

- Market Entry Support: Facilitate access to farms in Greece, Georgia, and Türkiye through AsiaLink networks.
- o **Demand Analysis:** Identify technology needs and trends in local agricultural markets.
- o **Integration Guidance:** Advise on adapting products for regional farming conditions.
- Local Partnerships: Connect manufacturers with distributors, service providers, and farm clusters.
- Post-Sales Support: Assistance with implementation, training, and ongoing operational feedback.



Commissioning and maintenance support

Our solution

- Implementation Guidance: Step-by-step instructions for installing equipment on farms.
- o **Partner Coordination:** Connect farmers with certified local technicians and service providers.
- o **Remote Troubleshooting:** Provide advice and recommendations via phone or video support.
- o **Training Resources:** Access manuals in local languages, tutorials, and best-practice guidelines.
- Monitoring & Follow-Up: Track system performance through data platforms and suggest adjustments.



Our engagement

HOW WE PARTNER

- Direct access: Work only with vetted Asian manufacturers under transparent terms.
- On-the-ground presence: Teams in Hong Kong, Athens, and Tbilisi ensure local handling and compliance.
- > **Process integration:** Act as an extension of client procurement teams not a trader or middleman.
- > **End-to-end oversight:** From technical pack validation to shipment, port handling, and after-delivery support.

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> Requirement Definition

Work with operators and shipyards to confirm vessel/equipment specifications and timelines.

> Supplier Coordination

Engage only approved partners to ensure capability and compliance.

> Documentation & Compliance Check

Verify export licences, classification certificates, and EU import requirements.

> Shipping Oversight

Monitor milestones, coordinate schedules with port capacity, and flag potential delays.

> Delivery & Post-Delivery Validation

Confirm arrival, condition, and adherence to agreed specifications.

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